



USANG

裕程實業有限公司

PERSONAL PROTECTIVE EQUIPMENT

Fall Protection Hardware Components
Mountaineering Hardware Components
Racing Harness Hardware Components
Custom OEM/ODM Manufacturing Projects

October 2025

ISO 9001:2015 / ISO 14001:2015

CE 2777  US




89

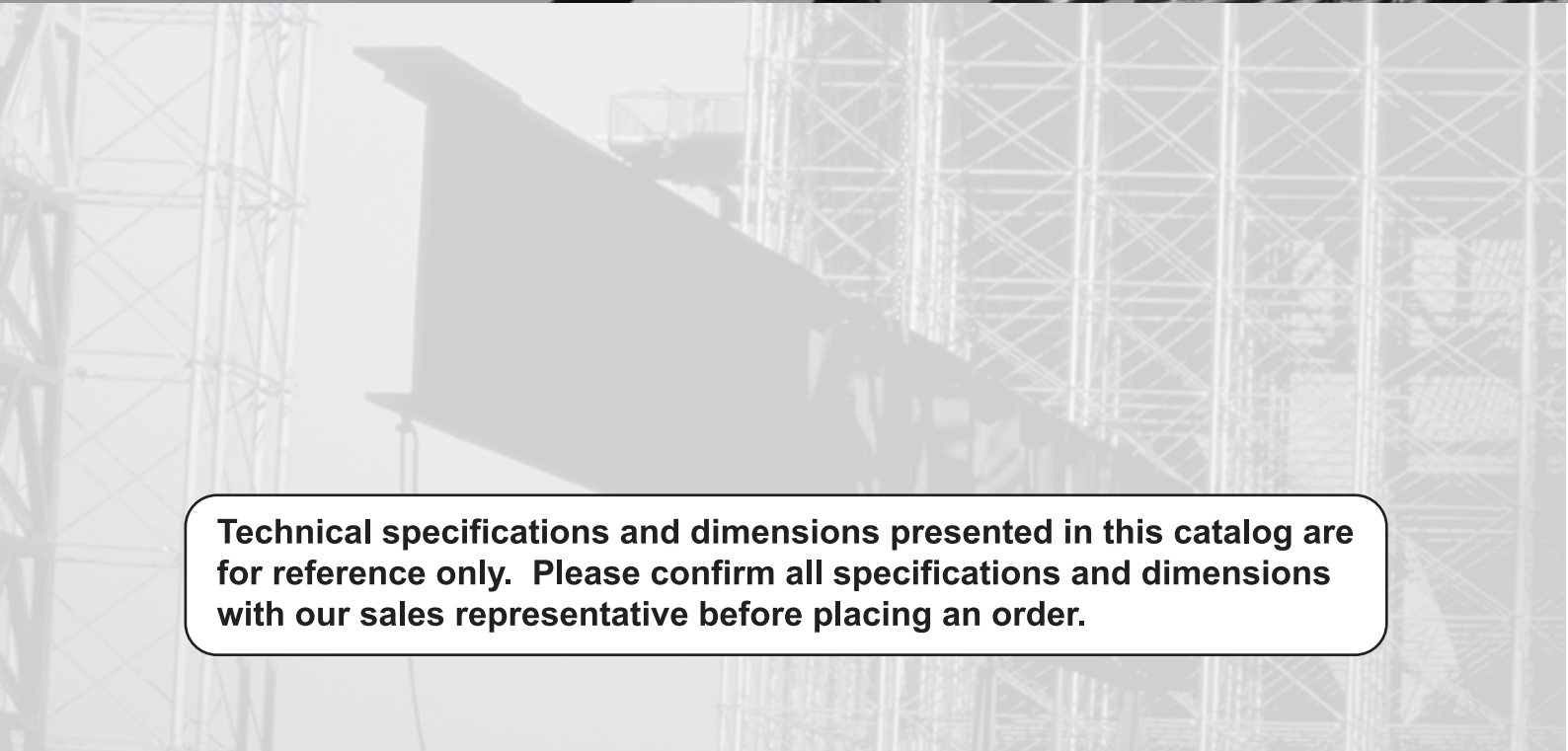


USANG, established in Taiwan since 1977, has played a major role in manufacturing and exporting of Cargo Control Systems Hardware. Our continuous improvements in product design and quality over the past 48 years have given us an impeccable reputation. Worldwide, we are regarded as a reputed company who offers high quality products and excellent services.

Today, USANG specializes in manufacturing of fall protection hardware, Grade 80/100 overhead lifting hooks, auto racing harness hardware, and mountaineering hardware. We also welcome custom OEM/ODM manufacturing projects. Our accumulated product development and manufacturing experiences over the past years has proved to be valuable assets to our customers.

We have strict quality control at our ISO 9001:2015 certified production plants to ensure high customer satisfaction of our products, and our business philosophy is to provide our customers with the necessary collaboration and support to meet their goals.

USANG products are covered by our Product Liability Insurance policy, written in the amount of 5 million USD



Technical specifications and dimensions presented in this catalog are for reference only. Please confirm all specifications and dimensions with our sales representative before placing an order.

Quality Control, Standards Compliant, and QC Lab Capabilities

We manufacture our products with strict quality control. Our production facilities are ISO 9001:2015 certified, and we operate an in-house QC Lab with capabilities to perform relevant manufacturing test requirements for international standards such as ANSI Z359.12, CSA Z259.12, CE EN362, NFPA 1983 and CE EN1677.

A broad range of our products are certified by 3rd party test laboratories, and committed to certification audit programs. Currently, we have certification audit programs with CSA Group, SATRA Technology Europe, Underwriters Laboratories Inc., and BG PRÜFZERT. At USANG, we are committed to supply 3rd party certified products to our customers, and will continue to broaden our certified products range.

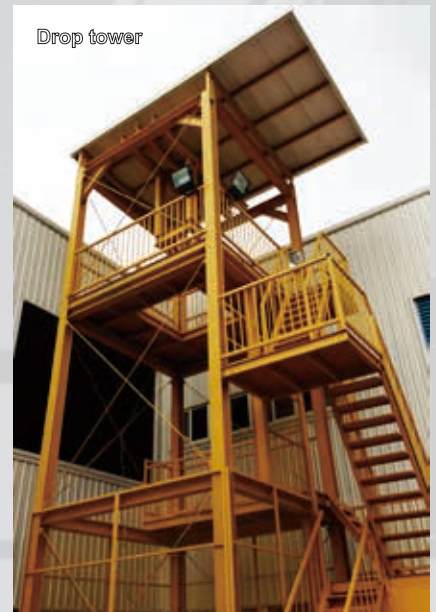




Salt spray tester



Static strength tester



Drop tower



Hardness tester



Spectrum analyzer (XRF)



Coating thickness gauge



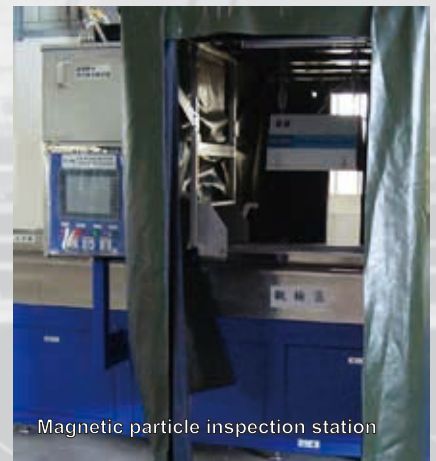
Dielectric/Insulation tester



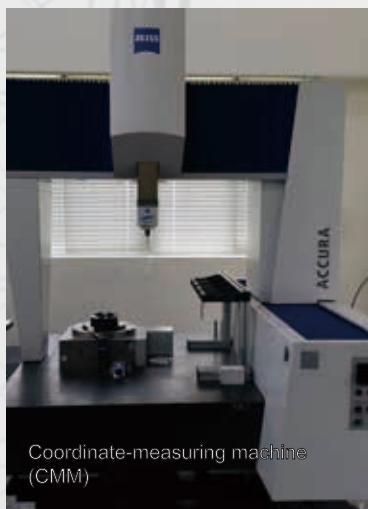
Profile projector



Gate cycle tester



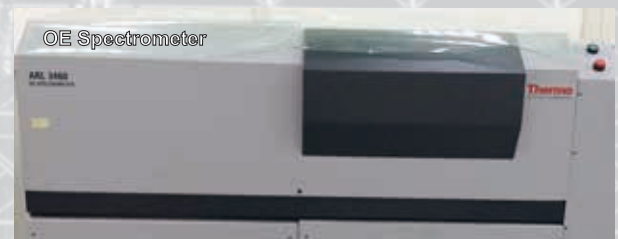
Magnetic particle inspection station



Coordinate-measuring machine (CMM)



Drop impact tester



OE Spectrometer



Surface roughness tester



Portable CMM

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Certification mark**Description**

ANSI Z359.12-2019 certified for industrial use.
CSA Z259.12-2016 certified for industrial use.



CE certified for industrial use. (Connectors)



CE certified for industrial and climbing use. (Connectors)



CE certified for industrial use. (Lanyards)



CE certified for industrial use. (Anchors)



CE certified for climbing use. (Connectors)



CE certified for climbing use. (Pulleys)



CE certified for climbing use. (Rope clamps)



CE certified for climbing use. (Slings)



CE certified for industrial and climbing use. (Rope clamps)



UK Conformity Assessed



UL Classified / NFPA 2500 (2022ED)



UIAA

UIAA certified for climbing use.

Steel products

We recommend yellow zinc plate ("yellow chromate") finish for its good corrosion resistance performance vs. price ratio.

Aluminum products

Our standard anodized finish is in clear color, normally. Other anodized colors are available, but subject to availability, and minimum order quantity. Product photos shown in other colors are for reference only.

Special surface finish requests

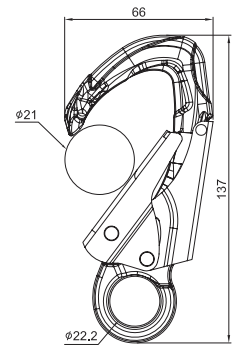
Please contact our sales representative for your special surface finish needs.

SNAPHOOKS

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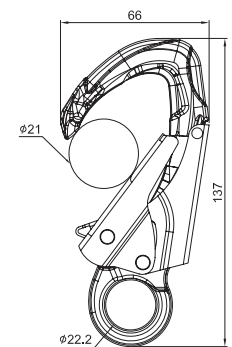
S-2632A FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 217g / 7.7oz



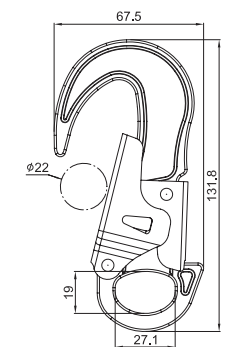
S-2632 FORGED STEEL SNAPHOOK (PATENTED)

Gate mechanism : Triple action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 214g / 7.5oz



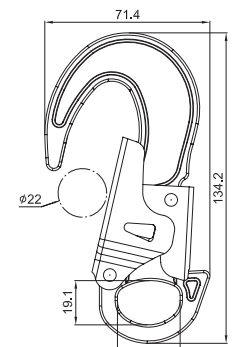
S-2625 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 247g / 8.7oz



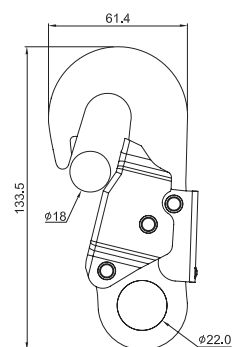
S-2625A ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 149g / 5.3oz



S-302L STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 212g / 7.5oz

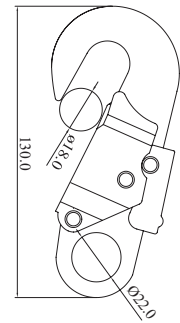


SNAPHOOKS

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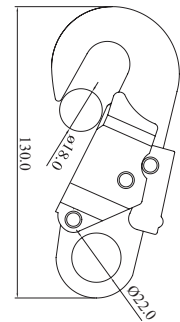
S-302 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 238g / 8.4oz



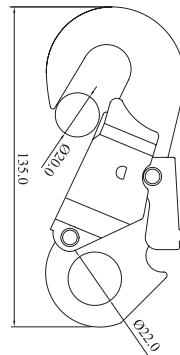
S-302I STAINLESS STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile stainless steel 420J2
Standard finish : Chrome plate
Weight : 230g / 8.1oz



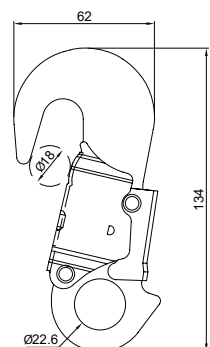
S-2046 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 152g / 5.4oz



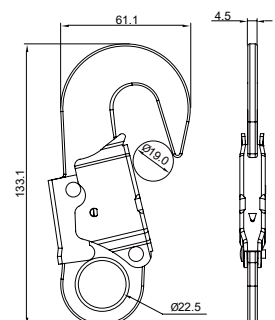
S-2379 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 152g / 5.4oz



S-2303 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 211g / 7.4oz



SNAPHOOKS

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S-633 FORGED STEEL SNAPHOOK

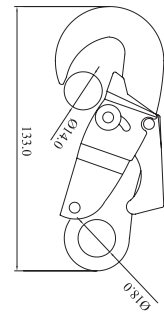
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate
Chrome plate

Weight : 281g / 9.9oz



S-2008 FORGED STEEL SNAPHOOK

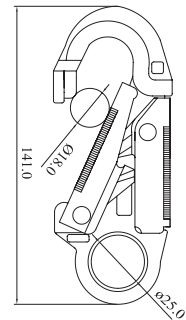
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 294g / 10.4oz



S-2250 FORGED STEEL SNAPHOOK

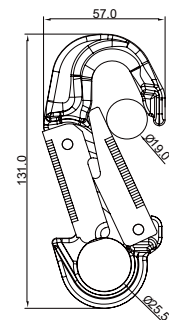
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 276g / 9.7oz



S-2645 FORGED ALUMINUM SNAPHOOK

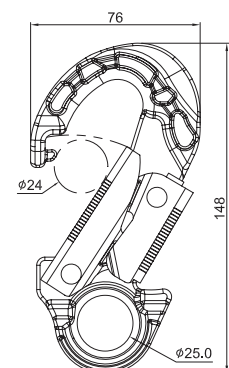
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 173g / 6.1z



S-2089 FORGED ALUMINUM SNAPHOOK

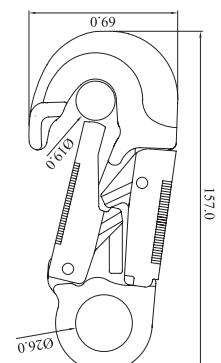
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 162g / 5.7oz

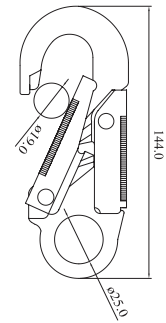


SNAPHOOKS

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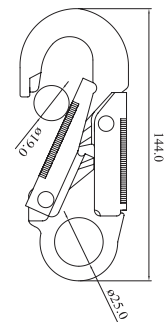
S-2008-1 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 273g / 9.6oz



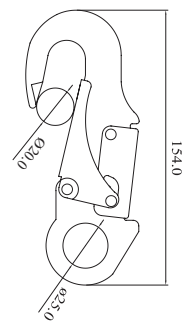
S-2008-1 STAINLESS STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile stainless steel 420J2
Standard finish : Chrome plate
Weight : 274g / 9.7oz



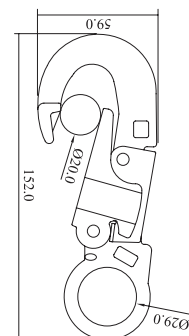
S-2049 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 276g / 9.7oz



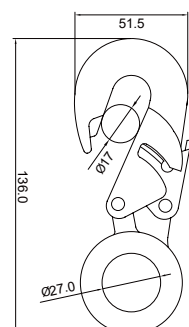
S-2152 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 304g / 10.7oz



S-2393 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 282g / 10oz

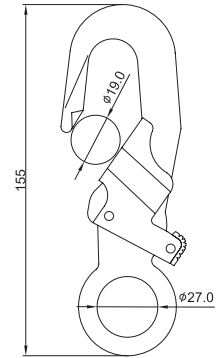


SNAPHOOKS

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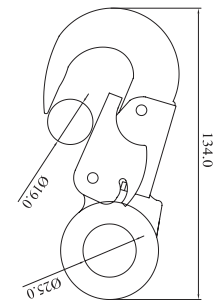
S-999 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 277g / 9.8oz



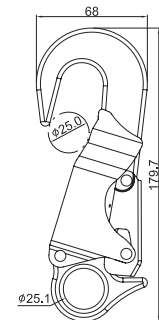
S-398 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 296g / 10.4oz



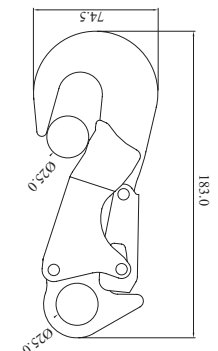
S-2653 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 401g / 14.1oz



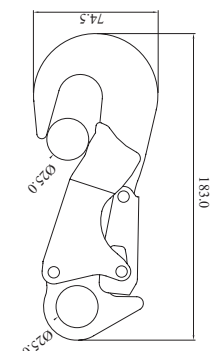
S-2156 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 249g / 8.8oz



S-2156A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 249g / 8.8oz

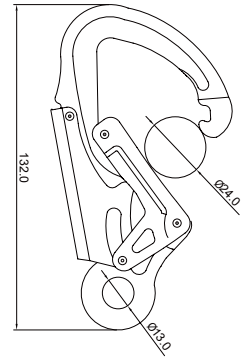


SNAPHOOKS

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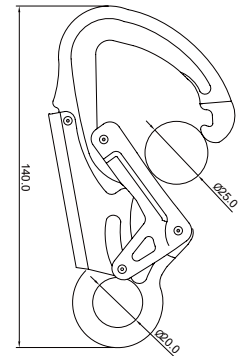
S-2090 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 33kN / 7418LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 117g / 4.1oz



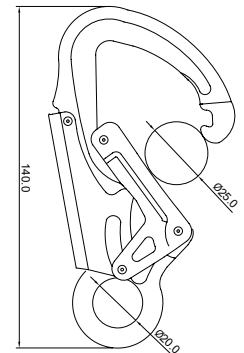
S-2090-1 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 33kN / 7418LBS $\blacklozenge$ 10kN $\curvearrowright$ 15kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 127g / 4.5oz



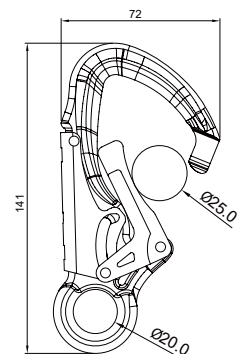
S-2090-1A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS $\blacklozenge$ 8kN $\curvearrowright$ 8kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 127g / 4.5oz



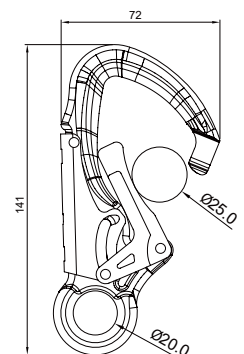
S-2090-1K FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 37kN / 8317LBS $\blacklozenge$ 8kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 127g / 4.5oz



S-2090-1AK FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 7kN $\curvearrowright$ 9kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 127g / 4.5oz



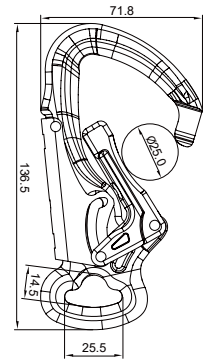
SNAPHOOKS

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S-2239 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 33kN / 7418LBS $\blacklozenge$ 8kN $\curvearrowright$ 12kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 132g / 4.7oz

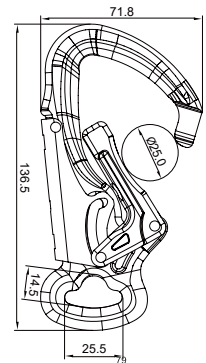
CE EN362
EN12275



S-2239A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS $\blacklozenge$ 7kN $\curvearrowright$ 10kN
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 132g / 4.7oz

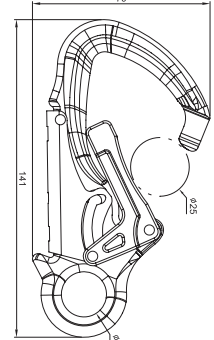
CE EN362
EN12275



S-2682 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 126g / 4.4oz

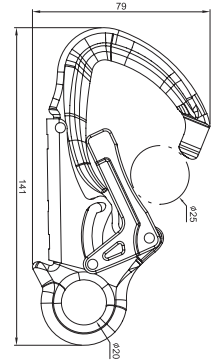
CE EN362



S-2682A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 26kN / 5845LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 126g / 4.4oz

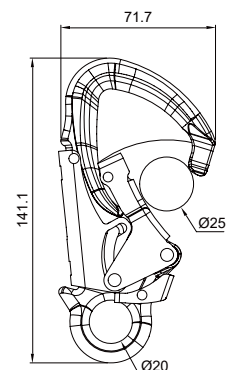
CE EN362



S-2682TAZ FORGED ALUMINUM SNAPHOOK **NEW!**

Meets AS/NZS 1891
 Gate mechanism : Double action / Self locking
 Gate strength : 6kN / 1348LBS
 Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 180g / 6.3oz

CE EN362

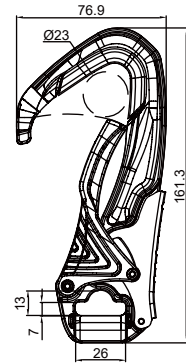


SNAPHOOKS

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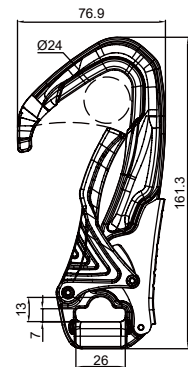
S-2940 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 184g / 6.5oz



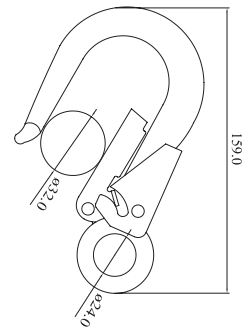
S-2940N FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 170g / 6.0oz



S-399 FORGED STEEL SNAPHOOK

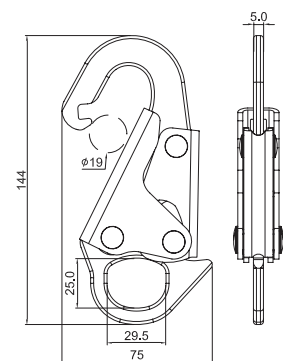
Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 477g / 16.8oz



S-3638 STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

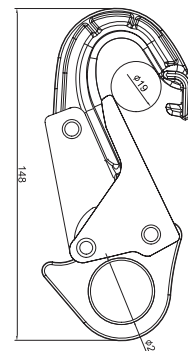
Gate mechanism : Double action / Self locking
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 351g / 12.4oz



S-3691 FORGED STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 385g / 13.6oz



SNAPHOOKS

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S-3639 FORGED STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

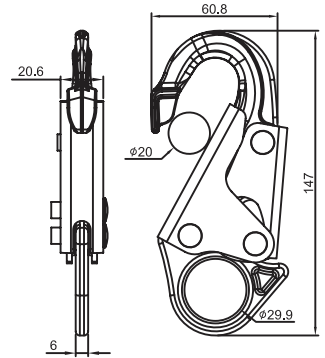
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 382g / 13.5oz



S-3628 STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

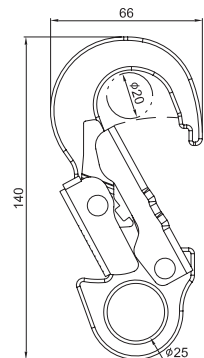
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 292g / 10.3oz



S-3614 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

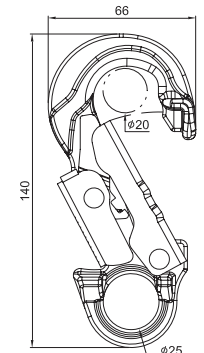
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 322g / 10.4oz



S-3631 FORGED ALUMINUM SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

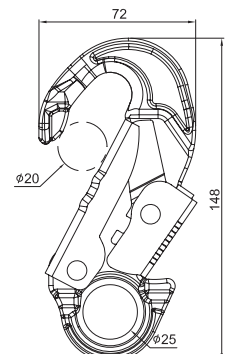
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 266g / 9.4oz



S-3603 STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

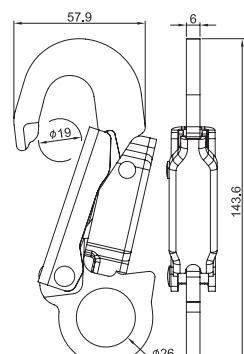
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 297g / 10.3oz



SNAPHOOKS

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S-3602 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

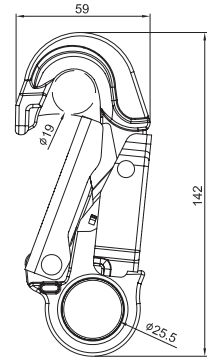
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 320g / 10.4oz



S-3608 STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

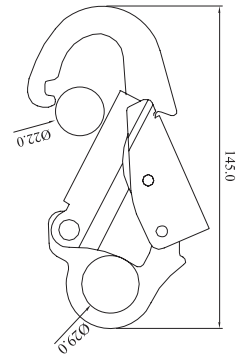
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 346g / 12.2oz



S-3609 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

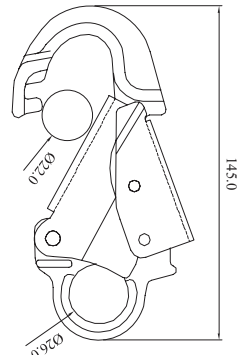
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 369g / 13oz



S-3606 STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

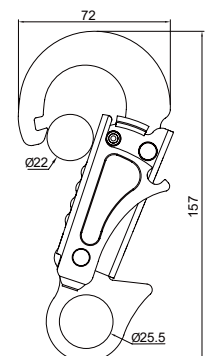
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 352g / 12.4oz



S-3607 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

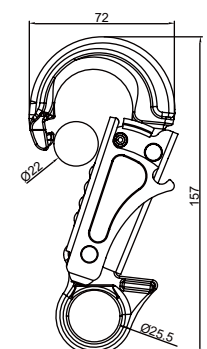
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 392g / 13.8oz



SNAPHOOKS

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S-3610 STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

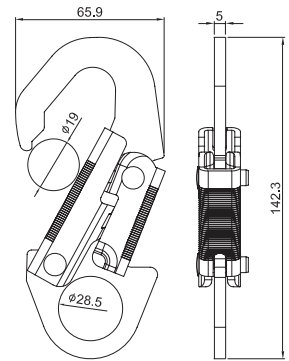
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 293g / 10.4oz



S-3611 FORGED STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

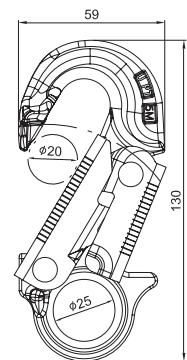
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 289g / 10.2oz



S-3620 FORGED STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

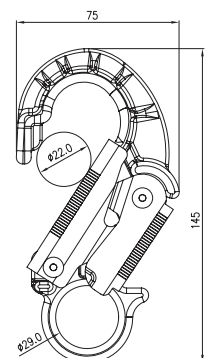
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 357g / 12.6oz



S-3629 FORGED ALUMINUM SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

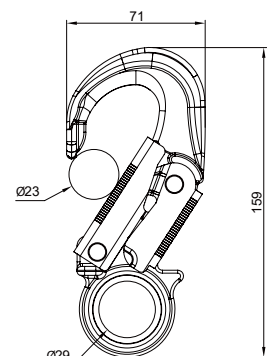
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 301g / 10.7oz



S-3653 FORGED ALUMINUM SNAPHOOK **NEW!**

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

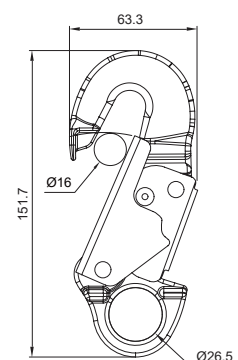
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

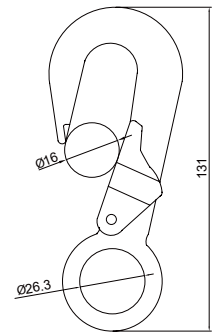
Standard finish : Anodized

Weight : 256g / 9.0oz



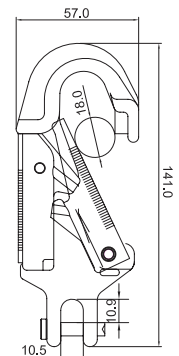
S-334 FORGED STEEL SNAPHOOK

Gate mechanism : Single action / Self closing / Non-Locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 271g / 9.6oz



S-2008C FORGED STEEL CLEVIS SNAPHOOK

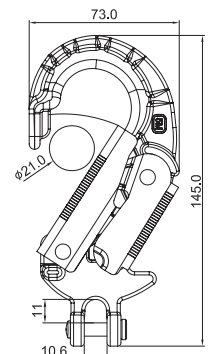
Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 320g / 11.3oz



S-3622 FORGED STEEL CLEVIS SNAPHOOK

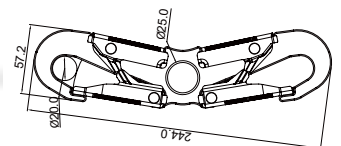
Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 389g / 13.7oz



S-2340 STEEL SPREADER SNAPHOOK

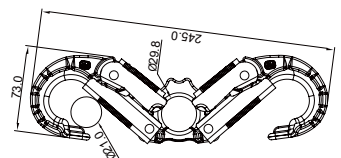
Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 525g / 18.5oz



S-3623 FORGED STEEL SPREADER SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 726g / 25.6oz



SPREADER SNAPHOOKS / STRAP SNAPHOOKS

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S-3624 STEEL SPREADER SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

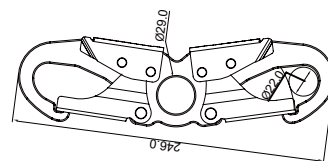
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 669g / 23.6oz



S-2390 FORGED STEEL STRAP SNAPHOOK

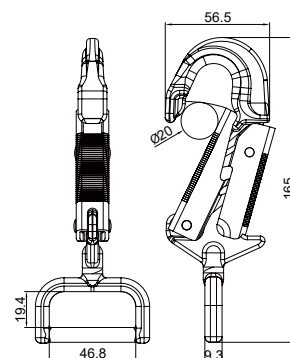
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 368g / 13oz



S-970 FORGED STEEL STRAP SNAPHOOK

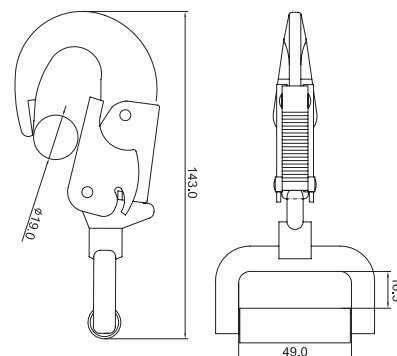
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 355g / 12.5oz



S-2383 STEEL STRAP SNAPHOOK

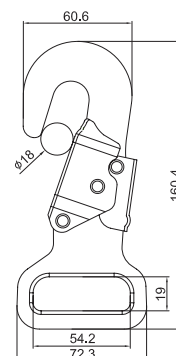
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 265g / 9.4oz



S-3626 FORGED STEEL STRAP SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

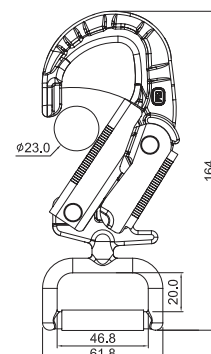
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 428g / 15.1oz



STRAP SNAPHOOKS / LARGE SNAPHOOKS

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S-3627 FORGED STEEL STRAP SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

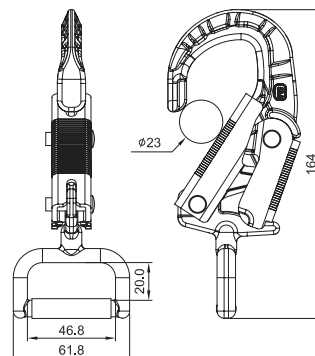
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 428g / 15.1oz



S-2327 FORGED STEEL STRAP SNAPHOOK

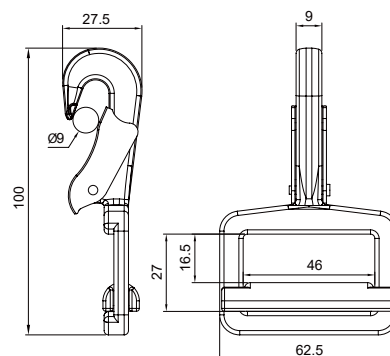
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 185g / 6.6oz



S-2327I FORGED STAINLESS STEEL STRAP SNAPHOOK

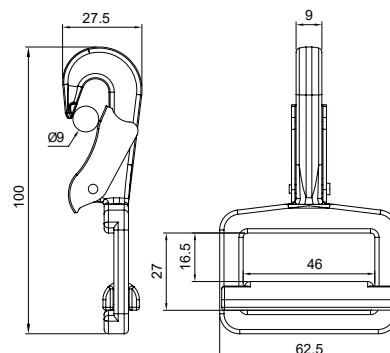
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel 420J2

Standard finish : Yellow / Silver zinc plate / Silver dacromet

Weight : 185g / 6.6oz



S-2328 FORGED STEEL STRAP SNAPHOOK

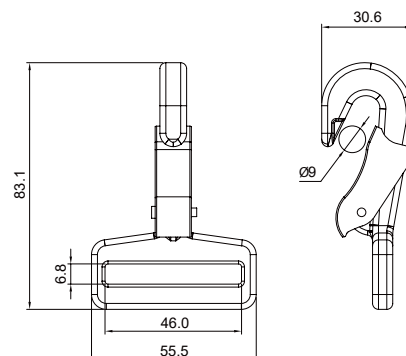
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 118g / 4.2oz



S-989 FORGED STEEL STRAP SNAPHOOK

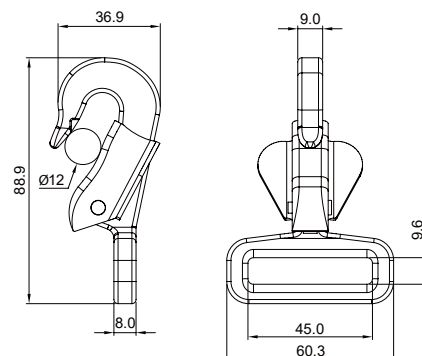
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 160g / 5.7oz



STRAP SNAPHOOKS / LARGE SNAPHOOKS

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S-2329 FORGED STEEL STRAP SNAPHOOK

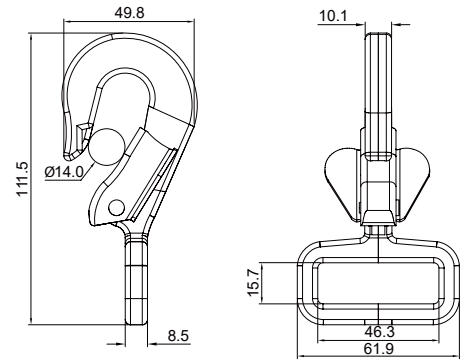
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 237g / 8.4oz



S-2229 STEEL SNAPHOOK

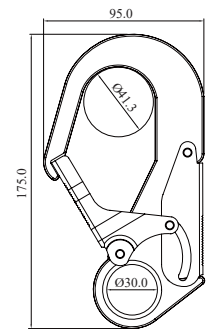
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 363g / 12.8oz



S-2830 STEEL SNAPHOOK

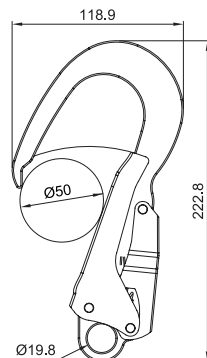
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 15kN / 3372LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 348g / 12.3oz



S-2093 STEEL SNAPHOOK

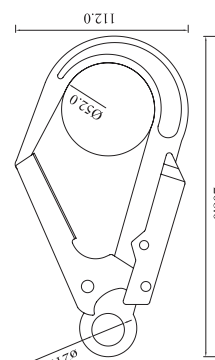
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 12kN / 2698LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 343g / 12.1oz



S-2727 FORGED ALUMINUM SNAPHOOK

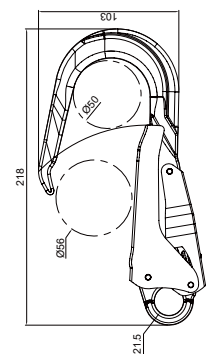
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 324g / 11.4oz

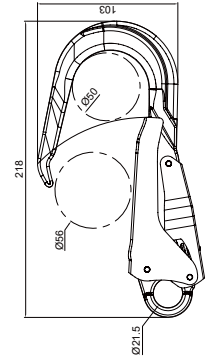


LARGE SNAPHOOKS

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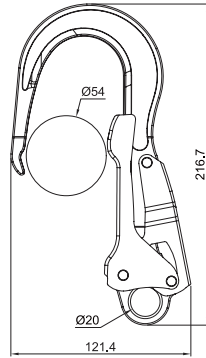
S-2892 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 239g / 8.4oz



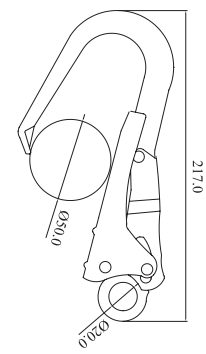
S-2854 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 363g / 12.8oz



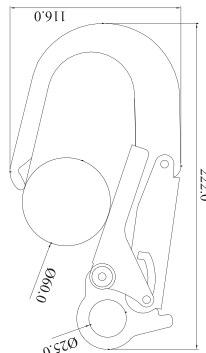
S-634 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Chrome plate
Weight : 514g / 18.1oz



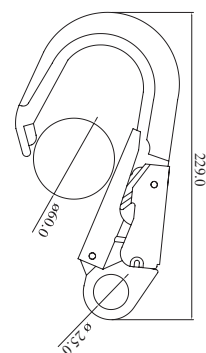
S-2112 STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 498g / 17.6oz



S-2001 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 652g / 23oz

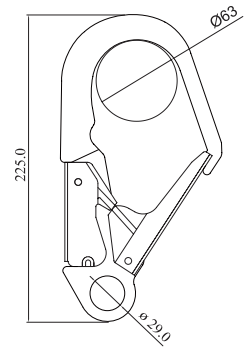


LARGE SNAPHOOKS

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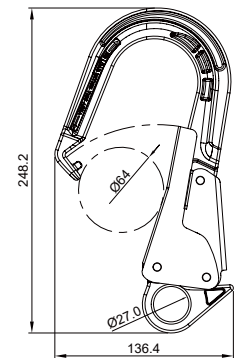
S-2230 FORGED STEEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 577g / 20.4oz



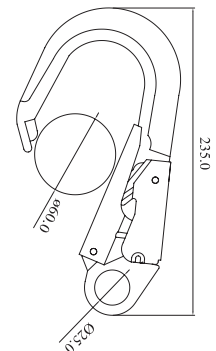
S-2925 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 488g / 17.2oz



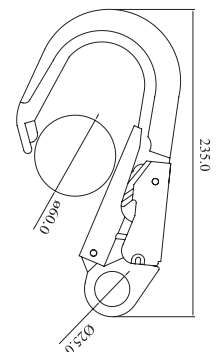
S-2078W FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 485g / 17.1oz



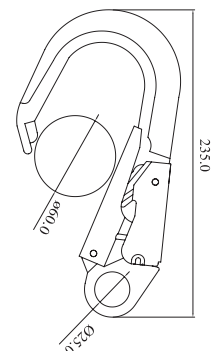
S-2078M FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 492g / 17.4oz



S-2078 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 482g / 17oz

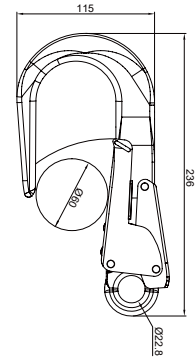


LARGE SNAPHOOKS

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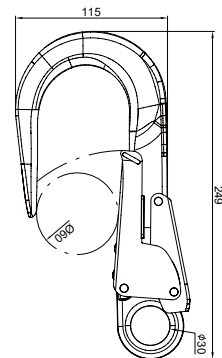
S-979C FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 475g / 16.8oz



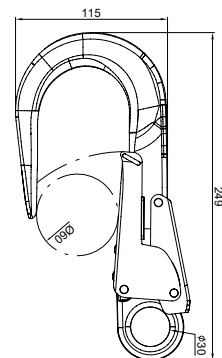
S-979-22 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 468g / 16.5oz



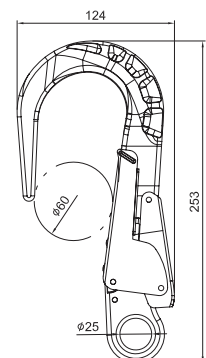
S-979-28 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 28kN / 6295LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 468g / 16.5oz



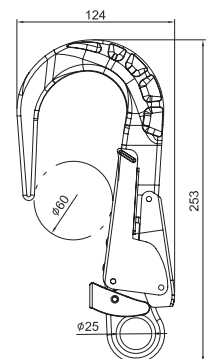
S-2500 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 474g / 16.7oz



S-2500T FORGED ALUMINUM SNAPHOOK

Gate mechanism : Triple action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 503g / 17.7oz



LARGE SNAPHOOKS

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S-2500TAZ FORGED ALUMINUM SNAPHOOK

Meets AS/NZS 1891

Gate mechanism : Triple action / Self locking

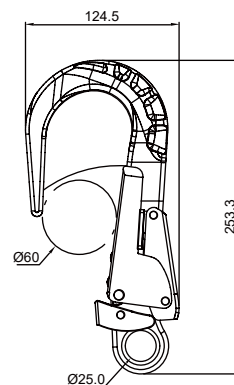
Gate strength : 6kN / 1348LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 618g / 21.8oz



S-979P FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS

Material : Aluminum alloy

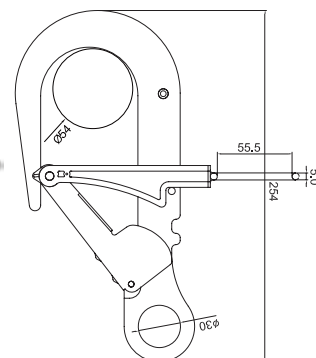
Standard finish : Self colored / Anodized

Weight : 490g / 17.3oz

Not available in South Africa



Attachment ring for telescopic pole



S-3640 FORGED STEEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

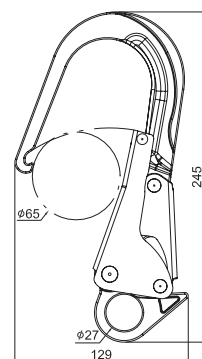
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 776g / 27.4oz



S-3634 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

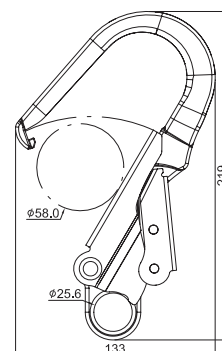
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 599g / 21oz



S-3612 STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

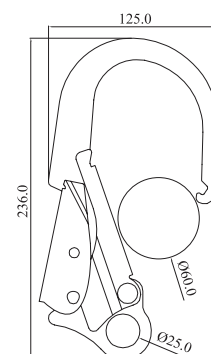
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 707g / 24.9oz



LARGE SNAPHOOKS

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S-3615 FORGED STEEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

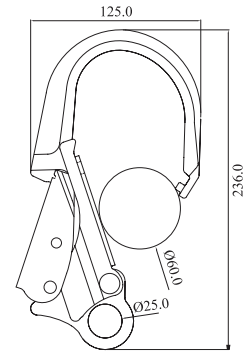
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 775g / 27.3oz



S-3618 FORGED ALUMINUM SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

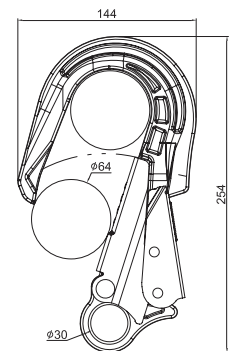
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 689g / 24.3oz



S-3652 FORGED ALUMINUM SNAPHOOK **NEW!**

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

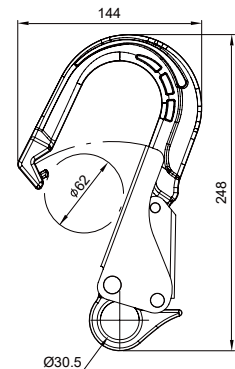
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 635g / 22.4oz



S-2613 STEEL SNAPHOOK (PATENTED)

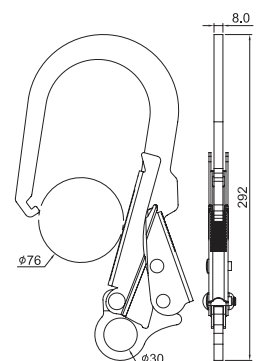
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 779g / 27.5oz



S-2005 STEEL SNAPHOOK

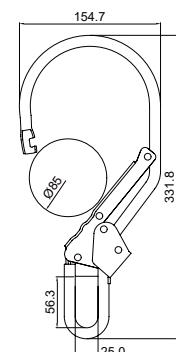
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 861g / 30.4oz

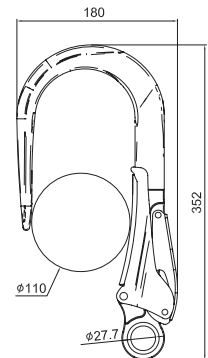


LARGE SNAPHOOKS

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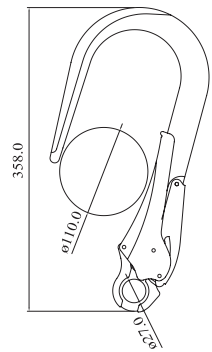
S-9981A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 904g / 31.9oz



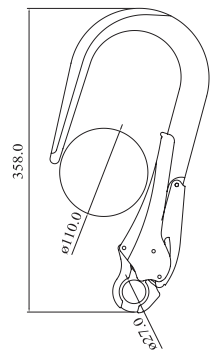
S-2084 FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 920g / 32.5oz



S-2084A FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 925g / 32.5oz

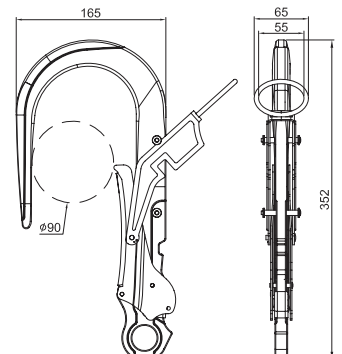


S-2084P FORGED ALUMINUM SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 1043g / 36.8oz



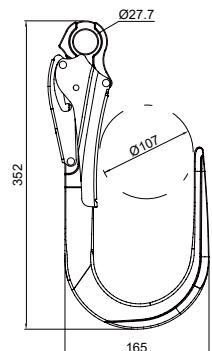
Attachment ring for telescopic pole



S-2945 FORGED ALUMINUM SNAPHOOK NEW!

Meets AS/NZS 1891

Gate mechanism : Double action / Self locking
Gate strength : 6kN / 1348LBS
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
Material : Aluminum alloy
Standard finish : Self colored / Anodized
Weight : 1120g / 39.5oz



LARGE SNAPHOOKS

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S-2042 PIPE-FORM ANCHOR HOOKS (3 models)

Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Stainless steel

Standard finish : Self colored

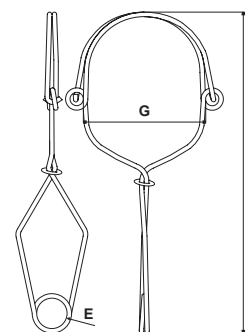


Model	Dimensions (mm)			Weight	
	G	E	L	(g)	(oz)
S-2042-50	90	37	329	294	10.4
S-2042-75	125	37	395	344	12.1
S-2042-100	155	37	426	382	13.5

S-2042-100

S-2042-75

S-2042-50

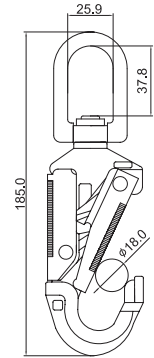


SWIVEL SNAPHOOKS

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S-2050 FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 385g / 13.6oz

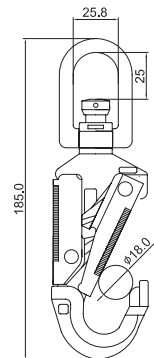


S-2050L FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 389g / 13.7oz

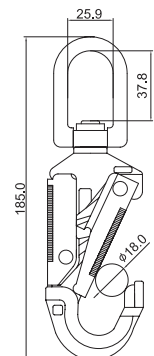


WITH LOAD
INDICATOR



S-2050I FORGED STAINLESS STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile stainless steel 420J2
 Standard finish : Chrome plate
 Weight : 381g / 13.4oz

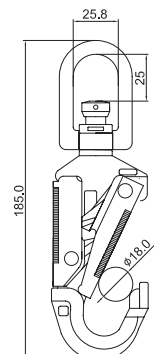


S-2050IL FORGED STAINLESS STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile stainless steel 420J2
 Standard finish : Chrome plate
 Weight : 394g / 13.9oz

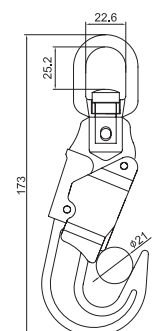


WITH LOAD
INDICATOR



S-2146A FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 356g / 12.6oz



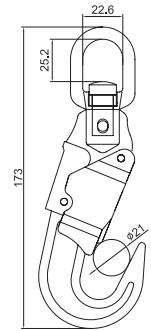
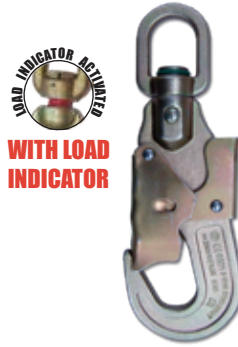
SWIVEL SNAPHOOKS

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S-2146 FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 356g / 12.6oz

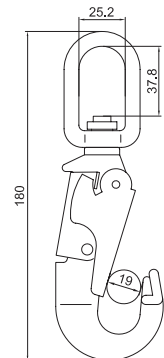
CE EN362



S-2043 FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 381g / 13.4oz

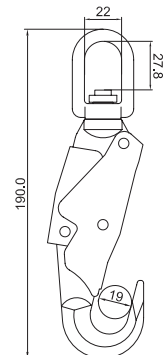
CE EN362



S-839 FORGED STEEL SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Nickle plate
Weight : 356g / 12.6oz

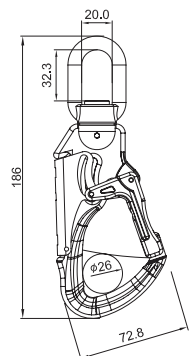
CE EN362



S-2335A FORGED ALUMINUM SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 183g / 6.5oz

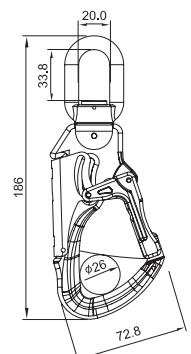
CE EN362



S-2335AL FORGED ALUMINUM SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 183g / 6.5oz

CE EN362



SWIVEL SNAPHOOKS

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S-3642 FORGED STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

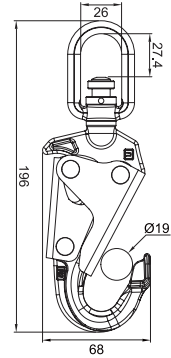
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 501g / 17.7oz



S-3642L FORGED STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

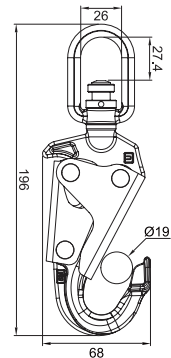
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 488g / 17.2oz



WITH LOAD INDICATOR



S-3605 FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

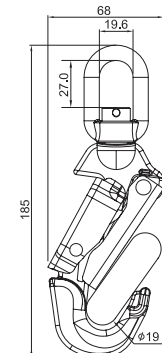
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 450g / 15.9oz



S-3605L FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

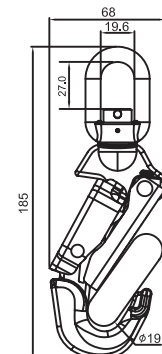
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 442g / 15.6oz



WITH LOAD INDICATOR



S-3621 FORGED STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

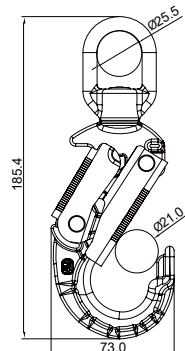
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 479g / 16.9oz



SWIVEL SNAPHOOKS

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S-3621L FORGED STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

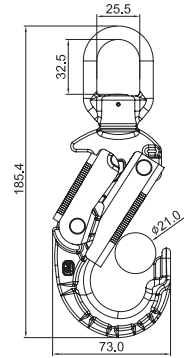
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 464g / 16.4oz



WITH LOAD INDICATOR



S-3621I FORGED STAINLESS STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

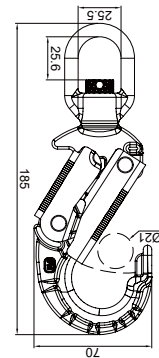
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

Weight : 495g / 17.5oz



S-3621IL FORGED STAINLESS STEEL SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

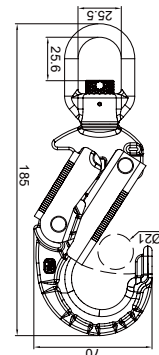
Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

Weight : 488g / 17.2oz



WITH LOAD INDICATOR



S-3619 FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

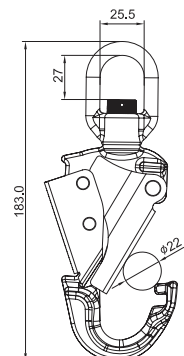
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 504g / 17.8oz



S-3619L FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

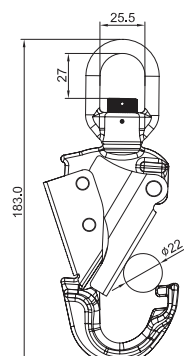
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 498g / 17.6oz



WITH LOAD INDICATOR



SWIVEL SNAPHOOKS

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S-3617 FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

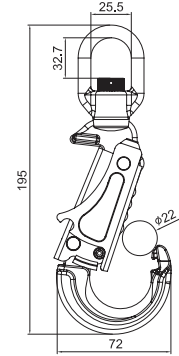
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 508g / 17.9oz



S-3617L FORGED STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

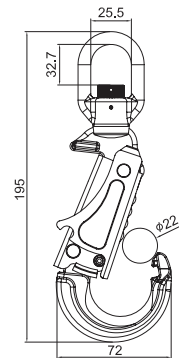
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 499g / 17.6oz



WITH LOAD INDICATOR



S-3625 FORGED ALUMINUM SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

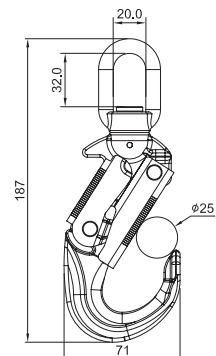
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 345g / 12.2oz



S-3625L FORGED ALUMINUM SWIVEL SNAPHOOK

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

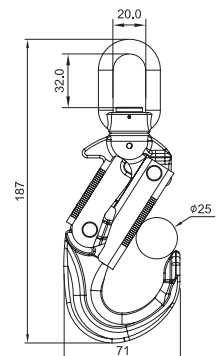
Material : Aluminum alloy

Standard finish : Anodized

Weight : 346g / 12.2oz



WITH LOAD INDICATOR



S-2926 FORGED ALUMINUM SWIVEL SNAPHOOK

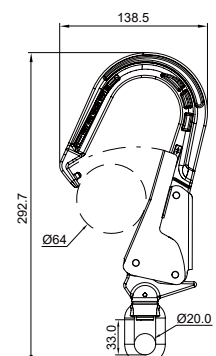
Gate mechanism : Double action / Self locking

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 550g / 19.4oz

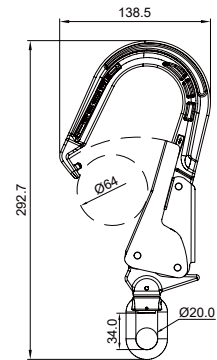


SWIVEL SNAPHOOKS

(Page 35)

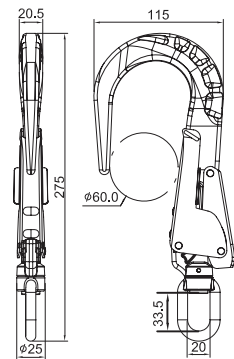
S-2926L FORGED ALUMINUM SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 547g / 19.3oz



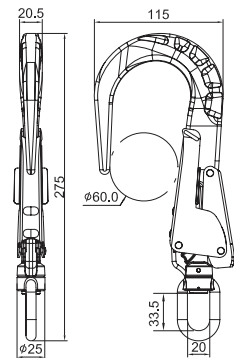
S-2710 FORGED ALUMINUM SWIVEL SNAPHOOK

Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 513g / 18.1oz



S-2710L FORGED ALUMINUM SWIVEL SNAPHOOK

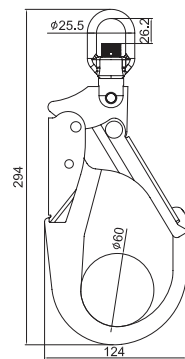
Gate mechanism : Double action / Self locking
 Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 511g / 18.0oz



S-3616 STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

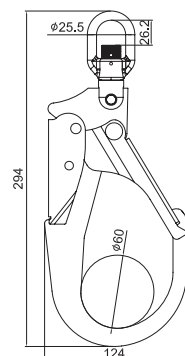
Gate mechanism : Double action / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 880g / 31oz



S-3616L STEEL SWIVEL SNAPHOOK (PATENTED)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 877g / 30.9oz



SWIVEL SNAPHOOKS / SWIVEL CARABINERS

(Page 36)

S-3651 FORGED ALUMINUM SWIVEL SNAPHOOK **NEW!**

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

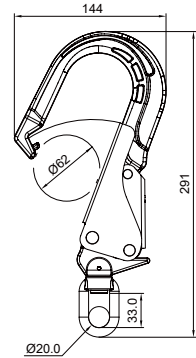
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 691g / 24.4oz



S-3651L FORGED ALUMINUM SWIVEL SNAPHOOK **NEW!**

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Double action / Self locking

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

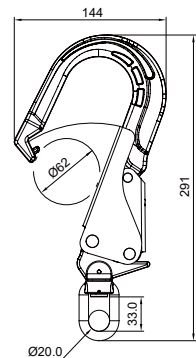
Material : Aluminum alloy

Standard finish : Anodized

Weight : 690g / 24.3oz



WITH LOAD INDICATOR



S-2086 FORGED STEEL SWIVEL CARABINER

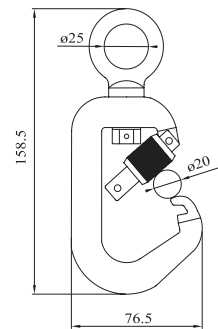
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 336g / 11.9oz



S-2679 FORGED STEEL SWIVEL CARABINERS (6 models)

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Load indicator	Weight	
			(g)	(oz)
S-2679S	Screw lock / Manual locking		327	11.5
S-2679SL	Screw lock / Manual locking	•	321	11.3
S-2679	Twist lock / Self locking		354	12.4
S-2679L	Twist lock / Self locking	•	345	12.1
S-2679T	Triple lock / Self locking		349	12.3
S-2679TL	Triple lock / Self locking	•	342	12.0

* S-2679SL, S-2679, S-2679T, S-2679TL not shown



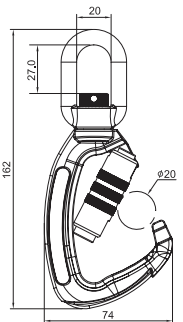
S-2679S



WITH LOAD INDICATOR



S-2679L



S50-2679 FORGED STEEL SWIVEL CARABINERS (4 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Load indicator	Weight		UK CA
			(g)	(oz)	
S50-2679	Twist lock / Self locking		370	13.0	
S50-2679L	Twist lock / Self locking	•	365	12.8	•
S50-2679T	Triple lock / Self locking		368	12.9	
S50-2679TL	Triple lock / Self locking	•	363	12.8	•

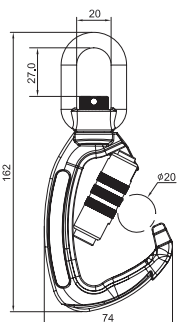
* S50-2679, S50-2679L, S50-2679T not shown



WITH LOAD INDICATOR



S50-2679TL



SWIVEL CARABINERS

(Page 37)

S-2150 FORGED STEEL SWIVEL CARABINERS (4 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

CE EN362

Model	Gate mechanism	Load indicator	Weight	
			(g)	(oz)
S-2150	Twist lock / Self locking		371	13.1
S-2150L	Twist lock / Self locking	•	370	13.1
S-2150T	Triple lock / Self locking		369	13
S-2150TL	Triple lock / Self locking	•	368	13

* S-2150L, S-2150T not shown



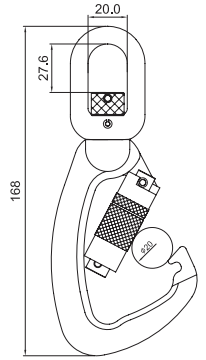
S-2150



WITH LOAD INDICATOR



S-2150TL



S-2150I FORGED STAINLESS STEEL SWIVEL CARABINERS (4 models)

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

CE EN362

Model	Gate mechanism	Load indicator	Weight	
			(g)	(oz)
S-2150I	Twist lock / Self locking		368	13
S-2150IL	Twist lock / Self locking	•	367	13
S-2150IT	Triple lock / Self locking		366	13
S-2150ITL	Triple lock / Self locking	•	365	13

* S-2150IL, S-2150IT not shown



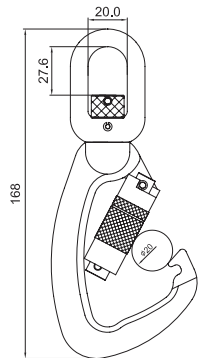
S-2150I



WITH LOAD INDICATOR



S-2150ITL



S50-2150 FORGED STEEL SWIVEL CARABINERS (4 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 22kN / 5000LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

CE EN362



Model	Gate mechanism	Load indicator	Weight		Certifications	
			(g)	(oz)	CE EN362	ANSI Z359.12 / CSA Z259.12
S50-2150	Twist lock / Self locking		392	13.8	•	•
S50-2150L	Twist lock / Self locking	•	391	13.8	•	•
S50-2150T	Triple lock / Self locking		390	13.8	•	•
S50-2150TL	Triple lock / Self locking	•	389	13.7	•	•

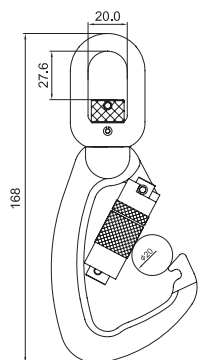
* S50-2150, S50-2150L, S50-2150T not shown



WITH LOAD INDICATOR



S50-2150TL



S50-2150I FORGED STAINLESS STEEL SWIVEL CARABINERS (4 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

CE EN362



Model	Gate mechanism	Load indicator	Weight	
			(g)	(oz)
S50-2150I	Twist lock / Self locking		402	14.2
S50-2150IL	Twist lock / Self locking	•	396	14
S50-2150IT	Triple lock / Self locking		398	14
S50-2150ITL	Triple lock / Self locking	•	389	13.7

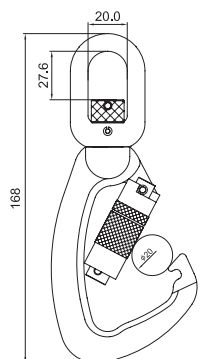
* S50-2150I, S50-2150IL, S50-2150IT not shown



WITH LOAD INDICATOR



S50-2150ITL



SWIVEL CARABINERS

(Page 38)

S-2150A FORGED ALUMINUM SWIVEL CARABINERS (6 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

CE EN362



Model	Gate mechanism	Load indicator	Weight		UK CA
			(g)	(oz)	
S-2150AS	Screw lock / Manual locking		161	5.7	
S-2150ASL	Screw lock / Manual locking	•	156	5.5	
S-2150A	Twist lock / Self locking		170	6	•
S-2150AL	Twist lock / Self locking	•	165	5.8	•
S-2150AT	Triple lock / Self locking		170	6	•
S-2150ATL	Triple lock / Self locking	•	165	5.8	•

* S-2150ASL, S-2150AT, S-2150ATL not shown

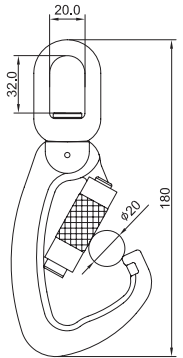
S-2150AS

S-2150A



WITH LOAD INDICATOR

S-2150AL



S-3669 FORGED ALUMINUM SWIVEL CARABINERS (4 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : Aluminum alloy

Standard finish : Anodized

CE EN362

ANSI Z359.12
CSA Z259.12



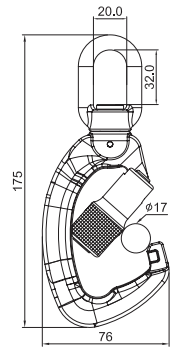
Model	Gate mechanism	Load indicator	Weight	
			(g)	(oz)
S-3669	Twist lock / Self locking		211	7.4
S-3669L	Twist lock / Self locking	•	206	7.3
S-3669T	Triple lock / Self locking		211	7.4
S-3669TL	Triple lock / Self locking	•	206	7.3

* S-3669L, S-3669T, S-3669TL not shown



WITH LOAD INDICATOR

S-3669



S-2150C FORGED STEEL SWIVEL CARABINERS (2 models)

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : High tensile steel

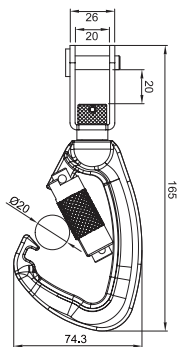
Standard finish : Yellow / Silver zinc plate

CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2150C	Twist lock / Self locking	359	12.7
S-2150CT	Triple lock / Self locking	353	12.5

S-2150C

S-2150CT



S-2150CI FORGED STAINLESS STEEL SWIVEL CARABINERS (2 models)

Minimum breaking strength : $\blacklozenge$ 28kN / 6294LBS

Material : High tensile stainless steel 630 / 17-4PH

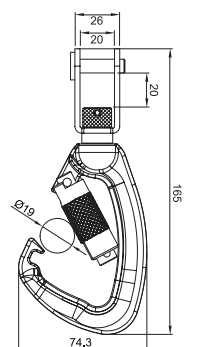
Standard finish : Self colored

CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2150CI	Twist lock / Self locking	360	12.7
S-2150CIT	Triple lock / Self locking	363	12.8

S-2150CI

S-2150CIT



(Page 39)

S-2716 SWIVEL ALUMINUM "SCAFFOLD" HOOK

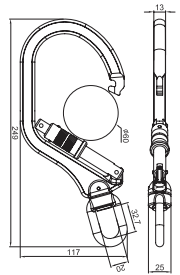
Gate mechanism : Express lock / Self locking

Minimum breaking strength : ◀▶ 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 284g / 10.0oz



S-2126-2 FORGED STEEL SWIVEL EYE ATTACHMENTS (2 models)

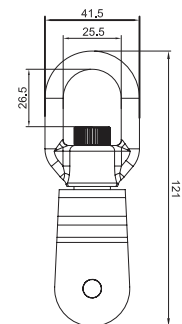
Minimum breaking strength : ◀▶ 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Add swivel eye feature to any snaphook or carabiner with integral eye. Attachment customization required. When ordering, please specify the model of snaphook or carabiner to be used with.

Model	Load indicator	Weight	
		(g)	(oz)
S-2126-2		211	7.4
S-2126-2L	●	208	7.3



Attachment examples

S-2126 FORGED ALUMINUM EYE TO EYE SWIVELS WITH OPTIONAL BALL BEARING FOR SUPER-SMOOTH SWIVEL ACTION (4 models)

Material : Aluminum alloy

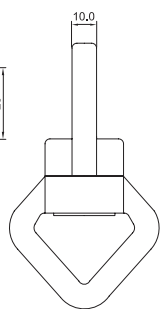
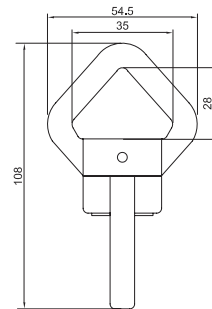
Standard finish : Anodized



Model	Minimum breaking strength	With ball bearing	Weight		Certifications	
			(g)	(oz)	CE EN354	UL
S-2126	⬆ 30kN / 6744LBS		140	4.9	●	
S-2126B	⬆ 30kN / 6744LBS	●	158	5.6	●	
S-2126H	⬆ 40kN / 8992LBS		140	4.9	●	
S-2126HB	⬆ 40kN / 8992LBS	●	158	5.6	●	●

* S-2126, S-2126B, S-2126H not shown

S-2126HB



S-2333 FORGED ALUMINUM EYE TO EYE SWIVELS WITH OPTIONAL BALL BEARING FOR SUPER-SMOOTH SWIVEL ACTION (2 models)

Minimum breaking strength : ◀▶ 22kN / 5000LBS

Material : Aluminum alloy

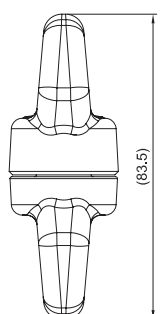
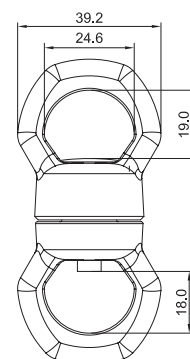
Standard finish : Anodized



Model	With ball bearing	Weight	
		(g)	(oz)
S-2333		82	2.9
S-2333B	●	91	3.2

* S-2333 not shown

S-2333B



SWIVELS

(Page 40)

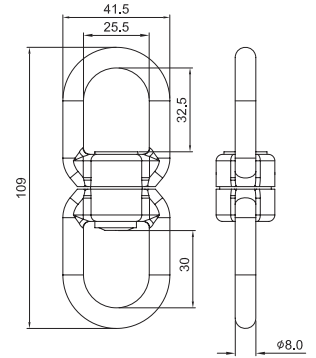
S-2126-1 FORGED STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 171g / 6.1oz



S-2126-1L FORGED STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

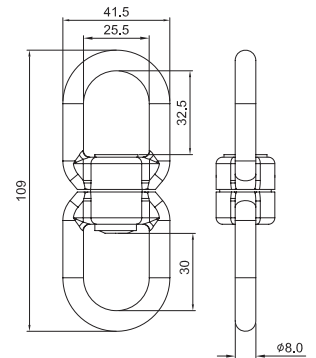
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 176g / 6.2oz



WITH LOAD
INDICATOR



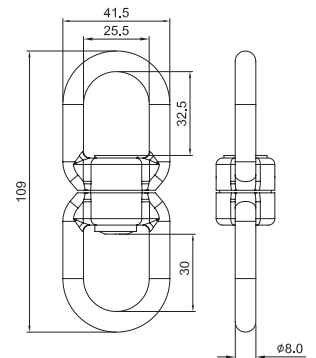
S-2126-1I FORGED STAINLESS STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

Weight : 171g / 6.1oz



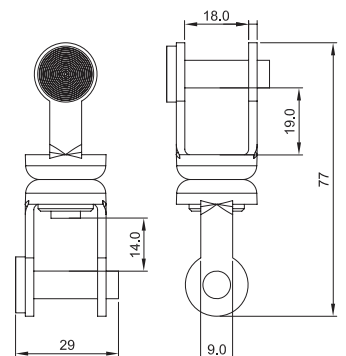
S-2358 STAINLESS STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 17.8kN / 4000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 86g / 3.1oz



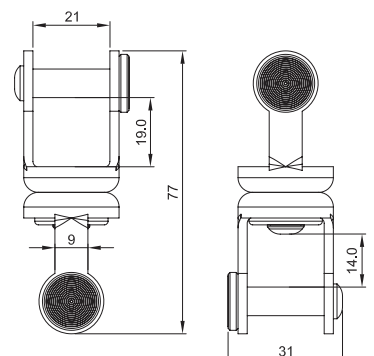
S-2701 STAINLESS STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 17.8kN / 4000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 95g / 3.3oz



SWIVELS

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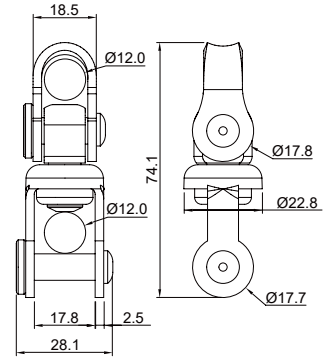
S-2893 STAINLESS STEEL EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 98g / 3.5oz



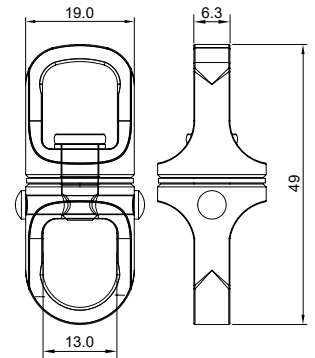
S-2863 ALUMINUM EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 5kN / 1124LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 17g / 0.6oz



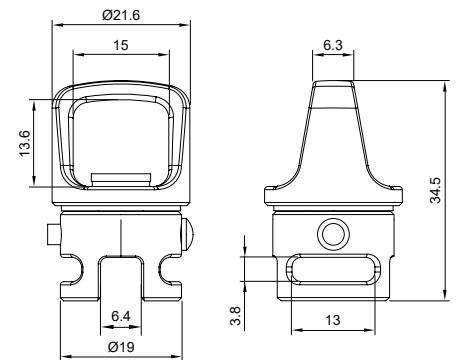
S-2877 ALUMINUM EYE TO EYE SWIVEL

Minimum breaking strength : $\blacklozenge$ 5kN / 1124LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 16g / 0.6oz

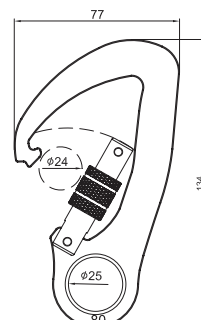


CARABINERS WITH INTEGRAL EYE

(Page 42)

S-2451 STEEL CARABINER WITH INTEGRAL EYE

Gate mechanism : Screw lock / Manual locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 153g / 5.4oz

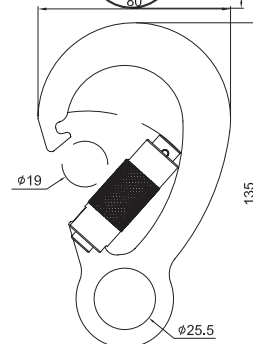


S-2619 STEEL CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2619S	Screw lock / Manual locking	192	6.8
S-2619	Twist lock / Self locking	222	7.8
S-2619T	Triple lock / Self locking	222	7.8

* S-2619S, S-2619T not shown



S-2149O FORGED STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2149O	Twist lock / Self locking	286	10.1
S-2149OT	Triple lock / Self locking	286	10.1

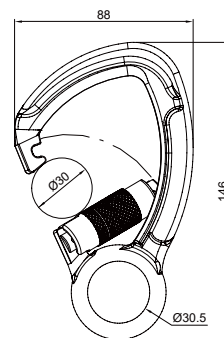
* S-2149O not shown



S-2149O



S-2149OT



S-2149 FORGED STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate

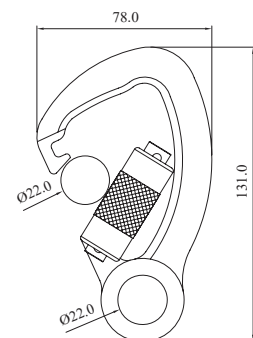


Model	Gate mechanism	Weight	
		(g)	(oz)
S-2149	Twist lock / Self locking	277	9.8
S-2149T	Triple lock / Self locking	275	9.7

* S-2149T not shown



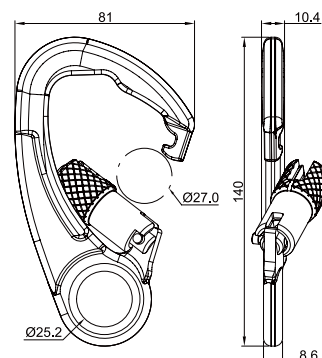
S-2149



S50-2802 FORGED STEEL CARABINER WITH INTEGRAL EYE

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Twist lock / Self locking
 Gate strength : 22kN / 5000LBS
 Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 354g / 12.5oz



CARABINERS WITH INTEGRAL EYE

(Page 43)

S50-2149 FORGED STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 22kN / 5000LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

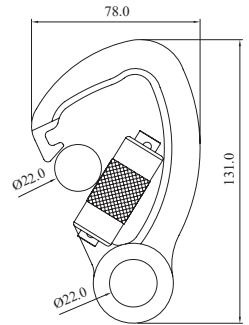
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2149	Twist lock / Self locking	283	10
S50-2149T	Triple lock / Self locking	281	9.9

* S50-2149T not shown



S-2437K FORGED STEEL CARABINERS WITH INTEGRAL EYE (3 models)

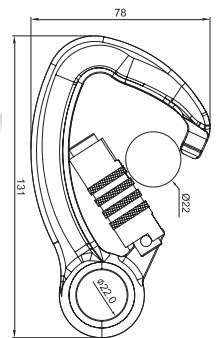
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2437KS	Screw lock / Manual locking	237	8.4
S-2437K	Twist lock / Self locking	261	9.2
S-2437KT	Triple lock / Self locking	262	9.2



S50-2437K FORGED STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

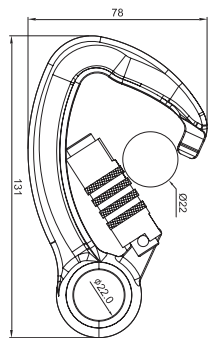
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2437K	Twist lock / Self locking	281	9.9
S50-2437KT	Triple lock / Self locking	277	9.8



S-2149K FORGED STEEL CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

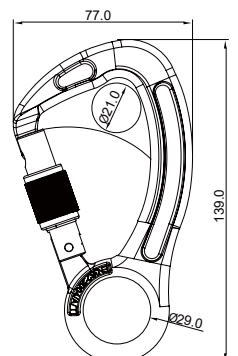
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2149KS	Screw lock / Manual locking	273	9.6
S-2149K	Twist lock / Self locking	292	10.3
S-2149KT	Triple lock / Self locking	291	10.3

* S-2149K not shown



S50-2149K FORGED STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 22kN / 5000LBS

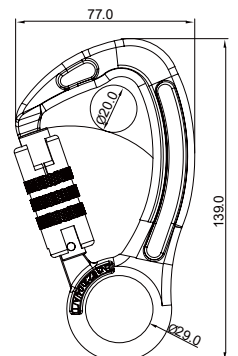
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2149K	Twist lock / Self locking	311	11
S50-2149KT	Triple lock / Self locking	314	11



S50-2149K

S50-2149KT

CARABINERS WITH INTEGRAL EYE

(Page 44)

S-2149A FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 28kN / 6295LBS

Material : Aluminum alloy

Standard finish : Anodized

CE EN362



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2149AS	Screw lock / Manual locking	100	3.6
S-2149A	Twist lock / Self locking	109	3.9
S-2149AT	Triple lock / Self locking	109	3.9

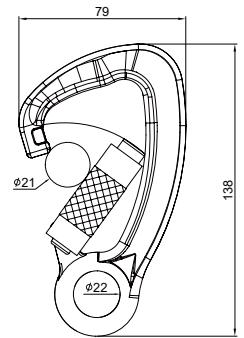
* S-2149AT not shown



S-2149AS



S-2149A



S36-2370 FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

CE EN362

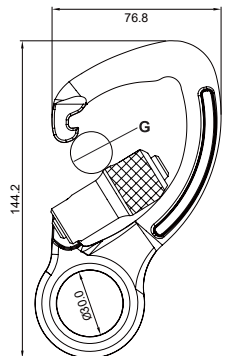


Model	Gate mechanism	Dimension (mm)	Weight		UK CA
		G	(g)	(oz)	
S36-2370	Twist lock / Self locking	19	159	5.6	•
S36-2370T	Triple lock / Self locking	18	163	5.7	

* S36-2370T not shown



S36-2370



S36-2370K FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS

Material : Aluminum alloy

Standard finish : Anodized

CE EN362

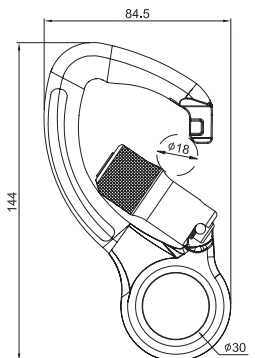


Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2370K	Twist lock / Self locking	166	5.9
S36-2370KT	Triple lock / Self locking	166	5.9

* S36-2370K not shown



S36-2370KT



S-2364 STEEL CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

CE EN362



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2364S	Screw lock / Manual locking	237	8.4
S-2364	Twist lock / Self locking	257	9.1
S-2364T	Triple lock / Self locking	257	9.1

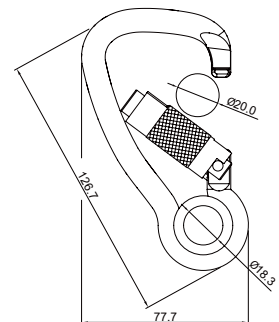
* S-2364T not shown



S-2364S



S-2364



S50-2364 STEEL CARABINERS WITH INTEGRAL EYE (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



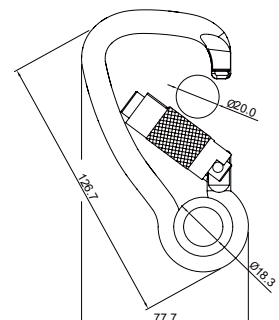
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2364	Twist lock / Self locking	287	10.1
S50-2364T	Triple lock / Self locking	286	10.1



S50-2364



S50-2364T



CARABINERS WITH INTEGRAL EYE

(Page 45)

S-2364I STAINLESS STEEL CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

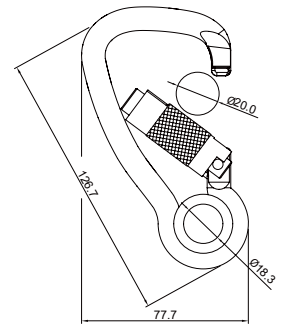
Material : Stainless steel 304

Standard finish : Self colored



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2364IS	Screw lock / Manual locking	237	8.4
S-2364I	Twist lock / Self locking	257	9.1
S-2364IT	Triple lock / Self locking	257	9.1

* S-2364IS, S-2364IT not shown



S-2364A ALUMINUM CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Anodized



CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2364AS	Screw lock / Manual locking	87	3.1
S-2364A	Twist lock / Self locking	94	3.3
S-2364AT	Triple lock / Self locking	95	3.4

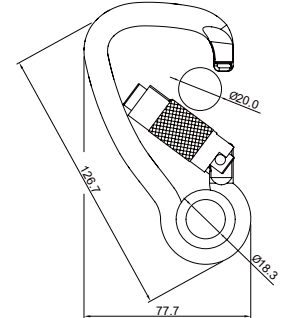
* S-2364AT not shown



S-2364AS



S-2364A



S-630 FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Model	Gate mechanism	Dimensions (mm)		Weight	
		G	L	(g)	(oz)
S-630	Screw lock / Manual locking	17	136	188	6.6
S-630A	Straight gate / Self closing / Non-Locking	17	136	180	6.3
S-630L	Screw lock / Manual locking	20	135	169	6.0



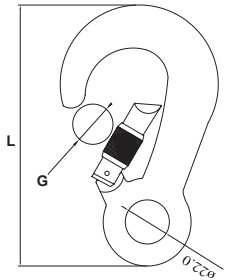
S-630L



S-630



S-630A



S-2723 FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (3 models)

Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS

Material : Aluminum alloy

Standard finish : Anodized



CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2723S	Screw lock / Manual locking	241	8.5
S-2723	Twist lock / Self locking	250	8.8
S-2723T	Triple lock / Self locking	252	8.9



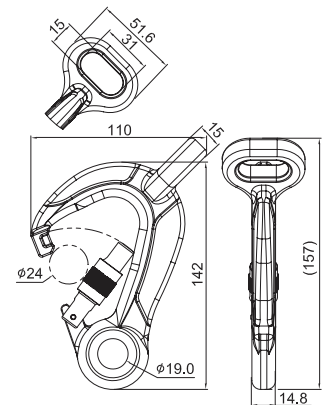
S-2723S



S-2723



S-2723T



S-2083 FORGED ALUMINUM CARABINERS WITH INTEGRAL EYE (2 models)

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

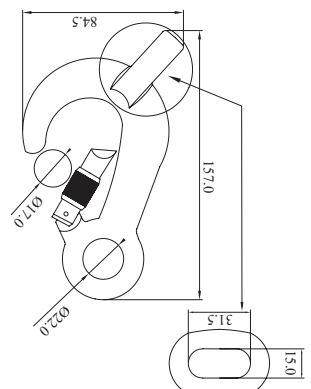
Model	Gate mechanism	Weight	
		(g)	(oz)
S-2083	Screw lock / Manual locking	236	8.3
S-2083A	Straight gate / Self closing / Non-Locking	228	8



S-2083



S-2083A

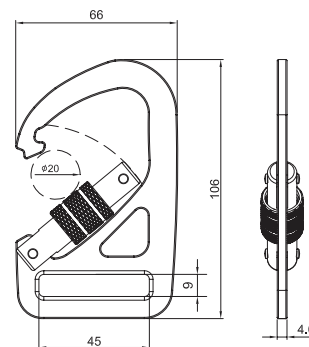


CARABINERS WITH INTEGRAL WEB SLOT / CARABINERS

(Page 46)

S-2450 STEEL CARABINER WITH INTEGRAL WEB SLOT

Gate mechanism : Screw lock / Manual locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 131g / 4.6oz



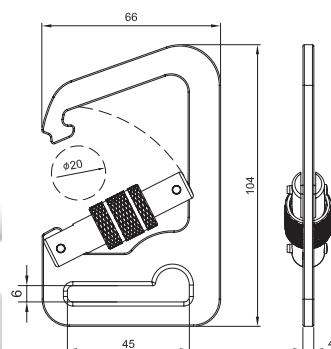
S-2700 STEEL CARABINERS WITH INTEGRAL WEB SLOT (4 models)

Gate mechanism : Screw lock / Manual locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 138g / 4.8oz



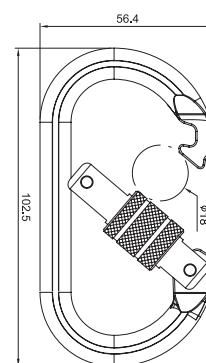
Model	Gate mechanism	Weight		CE EN362
(g)	(oz)			
S-2700S	Screw lock / Manual locking	138	4.8	•
S-2700	Twist lock / Self locking	138	4.8	•
S-2700T	Triple lock / Self locking	138	4.8	•
S-2700BS	Straight gate / Self closing / Non-Locking	138	4.8	•

* S-2700, S-2700T not shown



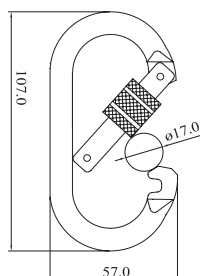
S-2801 "OVAL" STEEL CARABINER

Gate mechanism: Screw lock / Manual locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 153g / 5.4oz



S-507 "OVAL" STEEL CARABINERS (4 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Optional captive pin available



S-507



S-507-1



S-507-1T



S-507-1BS

Model	Gate mechanism	$\blacklozenge$		$\blacklozenge$	∞	Weight		Certifications			
		(kN)	(lbs)			(g)	(oz)	CE EN362	CE EN12275	UIAA	UK CA
S-507	Screw lock / Manual locking	25	5620	9kN	8kN	165	5.8	•	•	•	•
S-507-1	Twist lock / Self locking	25	5620	9kN		198	7	•			•
S-507-1T	Triple lock / Self locking	25	5620	9kN		196	6.9	•			•
S-507-1BS	Straight gate / Self closing / Non-Locking	25	5620	9kN	8kN	162	5.7				

CARABINERS

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S50-507-1 "OVAL" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

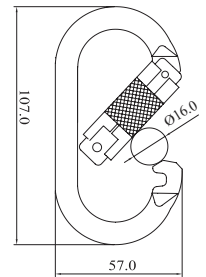
Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-507-1	Twist lock / Self locking	215	7.6
S50-507-1T	Triple lock / Self locking	213	7.5

* S50-507-1T not shown

S50-507-1



S-962AS "OVAL" ALUMINUM CARABINER

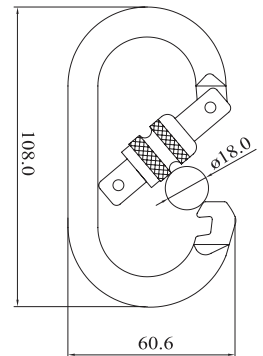
Gate mechanism: Screw lock / Manual locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS $\blacklozenge$ 8kN $\curvearrowright$ 6kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 78g / 2.8oz



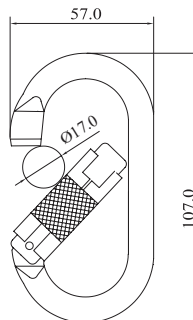
S-507-1K "OVAL" STEEL CARABINERS (4 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 8kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-507-1KS	Screw lock / Manual locking	179	6.3
S-507-1K	Twist lock / Self locking	197	6.9
S-507-1KT	Triple lock / Self locking	198	7
S-507-1KBS	Straight gate / Self closing / Non-Locking	161	5.7

* S-507-1KBS is without EN362 certification



S-507-1KS



S-507-1K



S-507-1KT



S-507-1KBS

S50-507-1K "OVAL" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 8kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



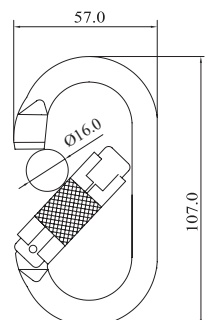
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-507-1K	Twist lock / Self locking	247	8.7
S50-507-1KT	Triple lock / Self locking	251	8.9



S50-507-1K



S50-507-1KT



CARABINERS

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S-2711O "OVAL" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 11kN $\curvearrowright$ 14kN

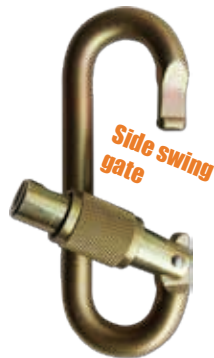
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

CE EN362
EN12275



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2711OS	Screw lock / Manual locking	174	6.1
S-2711O	Twist lock / Self locking	193	6.8
S-2711OT	Triple lock / Self locking	193	6.8



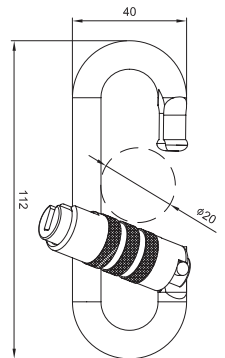
S-2711OS



S-2711OT



S-2711O



S-2633I "OVAL" STAINLESS STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS $\blacklozenge$ 7kN $\curvearrowright$ 7kN

Material : Stainless steel 316

Standard finish : Self colored

Optional captive pin available

CE EN362
EN12275



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2633IS	Screw lock / Manual locking	242	8.5
S-2633I	Twist lock / Self locking	260	9.2
S-2633IT	Triple lock / Self locking	259	9.1

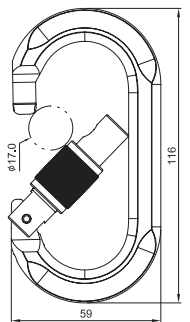
* S-2633I not shown



S-2633IS



S-2633IT



S-2745 FORGED "OVAL" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available

CE EN362



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2745S	Screw lock / Manual locking	20	78	2.8
S-2745	Twist lock / Self locking	20	83	2.9
S-2745T	Triple lock / Self locking	19	82	2.9

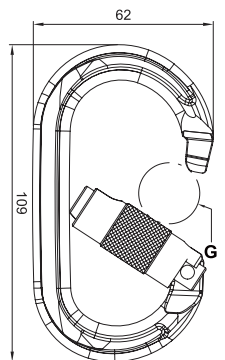
* S-2745T not shown



S-2745S



S-2745

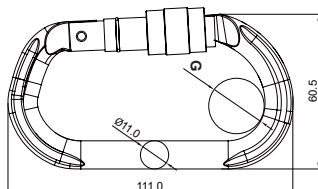


S-2249A FORGED "OVAL" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy

Standard finish : Anodized

CE EN362
EN12275



S-2249AS



S-2249A



S-2249AT



S-2249ABS

Model	Gate mechanism	$\blacklozenge$		$\blacklozenge$	$\curvearrowright$	Dimension (mm)		Weight	
		(kN)	(lbs)			G		(g)	(oz)
S-2249AS	Screw lock / Manual locking	24	5395	10kN	7kN	19		76	2.7
S-2249A	Twist lock / Self locking	24	5395	8kN		19		86	3
S-2249AT	Triple lock / Self locking	24	5395	8kN		19		86	3
S-2249ABS	Straight gate / Self closing / Non-Locking	24	5395	10kN	7kN	22		71	2.5

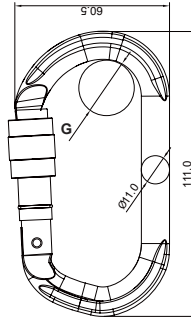
* S-2249ABS is without EN362 certification

CARABINERS

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S-2345A "OVAL" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy
Standard finish : Anodized



S-2345AS

S-2345A

S-2345AT

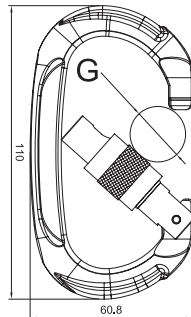
S-2345ABS

Model	Gate mechanism	↕		↕	↪	Dimension (mm)		Weight	
		(kN)	(lbs)			G		(g)	(oz)
S-2345AS	Screw lock / Manual locking	22	5000	7kN	7kN	19		75	2.6
S-2345A	Twist lock / Self locking	22	5000	7kN		19		82	2.9
S-2345AT	Triple lock / Self locking	22	5000	7kN		19		82	2.9
S-2345ABS	Straight gate / Self closing / Non-Locking	22	5000	7kN	7kN	22		67	2.4

* S-2345ABS is without EN362 certification

S-2647A FORGED "OVAL" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy
Standard finish : Anodized



S-2647AS

S-2647A

S-2647AT

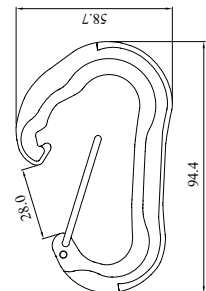
S-2647ABS

Model	Gate mechanism	↕		↕	↪	Dimension (mm)		Weight	
		(kN)	(lbs)			G		(g)	(oz)
S-2647AS	Screw lock / Manual locking	22	5000	8kN	7kN	20		79	2.8
S-2647A	Twist lock / Self locking	22	5000	8kN	7kN	20		86	3.0
S-2647AT	Triple lock / Self locking	22	5000	8kN	7kN	20		86	3.0
S-2647ABS	Straight gate / Self closing / Non-Locking	22	5000	8kN	7kN	22		73	2.6

* S-2647ABS is without EN362 certification

S-2238AWS FORGED "MODIFIED-D" ALUMINUM CARABINER

Gate mechanism: Straight wire / Self closing / Non-Locking
Minimum breaking strength : ↕ 20kN / 4496LBS ↕ 8kN ↪ 8kN
Material : Aluminum alloy
Standard finish : Anodized
Weight : 31g / 1.1oz



S-956A "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : ↕ 27kN / 6070LBS ↕ 7kN ↪ 7kN
Material : Aluminum alloy
Standard finish : Anodized

Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-956AS	Screw lock / Manual locking	15	70	2.5
S-956AWS	Straight wire / Self closing / Non-Locking	26	54	1.9
S-956AWB	Bent wire / Self closing / Non-Locking	28	55	1.9

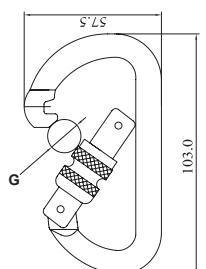
* S-956AWB not shown



S-956AS



S-956AWS



CARABINERS

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S-2315A FORGED "MODIFIED-D" ALUMINUM CARABINERS (2 models)

Minimum breaking strength : $\blacklozenge$ 24kN / 5395LBS $\blacklozenge$ 7kN $\curvearrowright$ 8kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 35g / 1.2oz



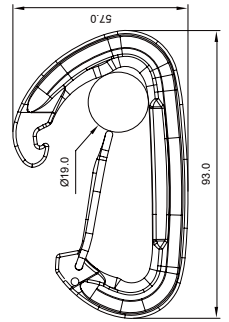
Model	Gate mechanism
S-2315AWS	Straight wire / Self closing / Non-Locking
S-2315AWB	Bent wire / Self closing / Non-Locking



S-2315AWS



S-2315AWB



S-2910 FORGED "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS $\blacklozenge$ 7kN $\curvearrowright$ 7kN

Material : Aluminum alloy

Standard finish : Anodized

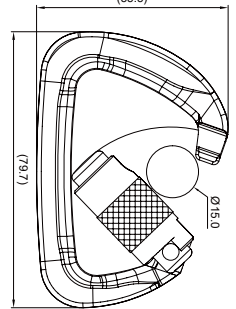


Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2910S	Screw lock / Manual locking	15	50	1.8
S-2910	Twist lock / Self locking	15	50	1.8
S-2910T	Triple lock / Self locking	14	50	1.8

* S-2910S, S-2910T not shown



S-2910



S-2247BB FORGED "MODIFIED-D" STEEL CARABINER

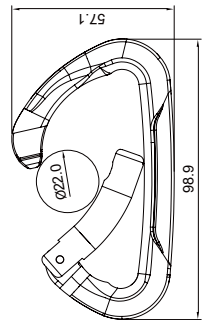
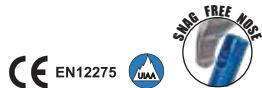
Gate mechanism: Bent gate / Self closing / Non-Locking

Minimum breaking strength : $\blacklozenge$ 32kN / 6744LBS $\blacklozenge$ 13kN $\curvearrowright$ 20kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 104g / 3.7oz



S-2247A FORGED "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 24kN / 5395LBS $\blacklozenge$ 7kN $\curvearrowright$ 9kN

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2247AS	Screw lock / Manual locking	16	50	1.8
S-2247ABS	Straight gate / Self closing / Non-Locking	18	43	1.5
S-2247ABB	Bent gate / Self closing / Non-Locking	22	44	1.6

* S-2247ABS, S-2247ABB are without EN362 certification



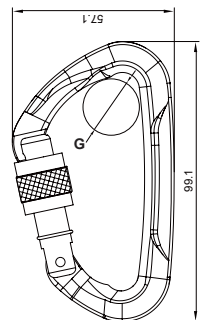
S-2247AS



S-2247ABS



S-2247ABB



S-2203A FORGED "MODIFIED-D" ALUMINUM CARABINERS (2 models)

Minimum breaking strength : $\blacklozenge$ 26kN / 5845LBS $\blacklozenge$ 8kN $\curvearrowright$ 10kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 45g / 1.6oz



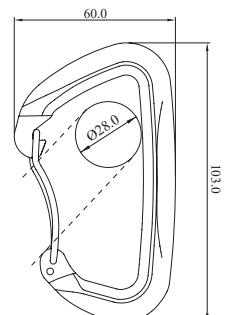
Model	Gate mechanism
S-2203AWS	Straight wire / Self closing / Non-Locking
S-2203AWB	Bent wire / Self closing / Non-Locking



S-2203AWS



S-2203AWB



CARABINERS

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S-2109 "MODIFIED-D" STEEL CARABINERS (2 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 12kN $\curvearrowright$ 16kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 126g / 4.4oz

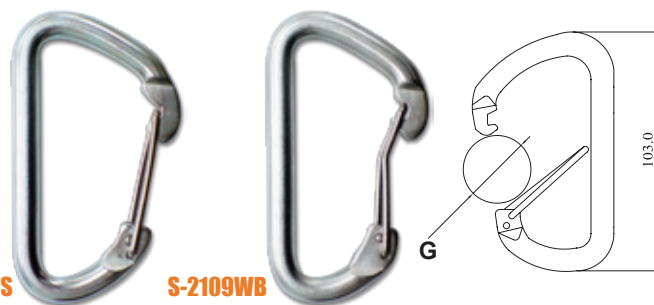
Optional captive pin available



Model	Gate mechanism	Dimension (mm)	
		G	
S-2109WS	Straight wire / Self closing / Non-Locking	28	
S-2109WB	Bent wire / Self closing / Non-Locking	30	

S-2109WS

S-2109WB



S-2109KBB "MODIFIED-D" STEEL CARABINER

Gate mechanism: Bent gate / Self closing / Non-Locking

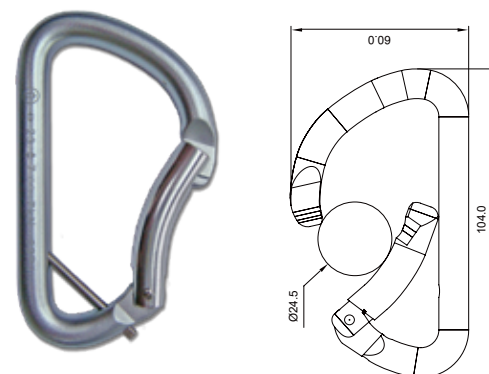
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 10kN $\curvearrowright$ 12kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 128g / 4.5oz

Optional captive pin available



S-2109A "MODIFIED-D" ALUMINUM CARABINERS (5 models)

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS $\blacklozenge$ 7kN $\curvearrowright$ 7kN

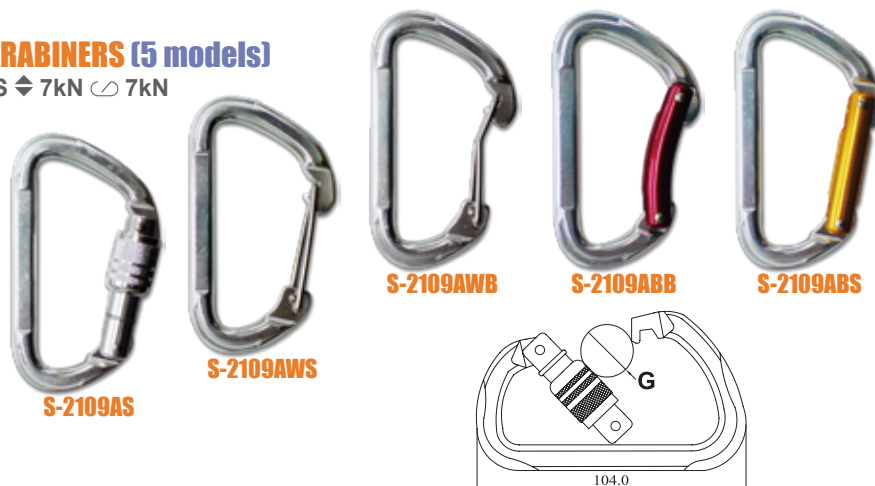
Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S-2109AS	Screw lock / Manual locking	18		63	2.2
S-2109AWS	Straight wire / Self closing	28		47	1.7
S-2109AWB	Bent wire / Self closing	30		47	1.7
S-2109ABS	Straight gate / Self closing	22		56	2
S-2109ABB	Bent gate / Self closing	23		56	2

* S-2109AWS, S-2109AWB, S-2109ABS, S-2109ABB are without EN362 certification

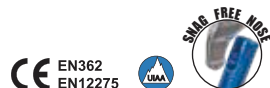


S-2300A FORGED "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 26kN / 5845LBS $\blacklozenge$ 8kN $\curvearrowright$ 9kN

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S-2300AS	Screw lock / Manual locking	17		58	2
S-2300ABS	Straight gate / Self closing / Non-Locking	21		51	1.8
S-2300ABB	Bent gate / Self closing / Non-Locking	25		51	1.8

* S-2300ABS, S-2300ABB are without EN362 certification



CARABINERS

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S-2389A ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS $\blacktriangle$ 20kN $\blacklozenge$ 13kN $\curvearrowright$ 7kN

Material : Aluminum alloy

Standard finish : Anodized



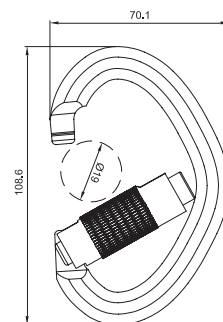
Model	Gate mechanism	Weight	
		(g)	(oz)
S-2389AS	Screw lock / Manual locking	93	3.3
S-2389A	Twist lock / Self locking	97	3.4
S-2389AT	Triple lock / Self locking	98	3.5



S-2389AS

S-2389A

S-2389AT



S-2011 "EQUAL-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 13kN $\curvearrowright$ 13kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



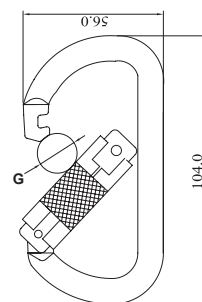
Model	Gate mechanism	Dimension (mm)	Weight		Certifications		
		G	(g)	(oz)	CE EN362	CE EN12275	UIAA
S-2011	Twist lock / Self locking	15	193	6.8	•		
S-2011T	Triple lock / Self locking	15	191	6.7	•		
S-2011S	Screw lock / Manual locking	17	172	6.1	•	•	•

* S-2011T not shown



S-2011S

S-2011



S-2011I "EQUAL-D" STAINLESS STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Optional captive pin available



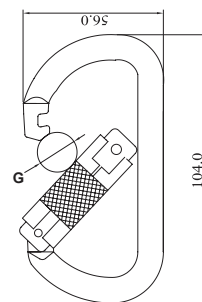
Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2011IS	Screw lock / Manual locking	17	182	6.4
S-2011I	Twist lock / Self locking	15	198	7
S-2011IT	Triple lock / Self locking	15	197	6.9



S-2011IS

S-2011I

S-2011IT



S50-2011 "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

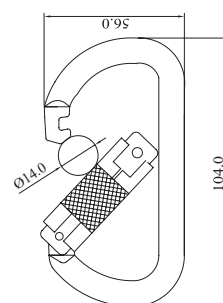
Optional captive pin available



Model	Gate mechanism	Weight		Certifications	
		(g)	(oz)	CE EN362	ANSI Z359.12 CSA Z259.12
S50-2011	Twist lock / Self locking	193	6.8	•	•
S50-2011T	Triple lock / Self locking	191	6.7	•	•

* S50-2011T not shown

S50-2011

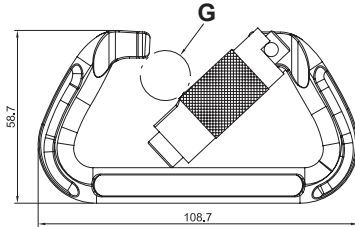


CARABINERS

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S-2452 FORGED "EQUAL-D" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy
Standard finish : Anodized
Optional captive pin available



S-2452S



S-2452



S-2452T



S-2452BS

Model	Gate mechanism	↕		↕	↪	Dimension (mm)		Weight		Certification
		(kN)	(lbs)			G		(g)	(oz)	
S-2452S	Screw lock / Manual locking	28	6295	8kN	8kN	18		75	2.6	
S-2452	Twist lock / Self locking	28	6295	8kN	8kN	18		81	2.9	•
S-2452T	Triple lock / Self locking	28	6295	8kN	8kN	18		81	2.9	•
S-2452BS	Straight gate / Self closing / Non-Locking	28	6295	8kN	8kN	20		68	2.4	

S50-2736I "EQUAL-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : ↕ 30kN / 6744LBS

Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

Optional captive pin available



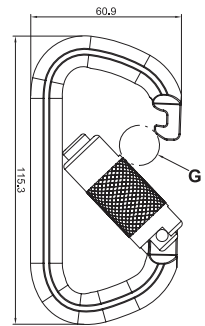
Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S50-2736I	Twist lock / Self locking	18		304	10.7
S50-2736IT	Triple lock / Self locking	17		304	10.7



S50-2736I



S50-2736IT



S-2011O "EQUAL-D" STEEL CARABINERS (3 models)

Minimum breaking strength : ↕ 40kN / 8992LBS

Material : High tensile steel

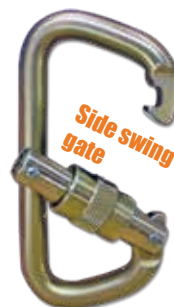
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2011OS	Screw lock / Manual locking	175	6.2
S-2011O	Twist lock / Self locking	195	6.9
S-2011OT	Triple lock / Self locking	193	6.8

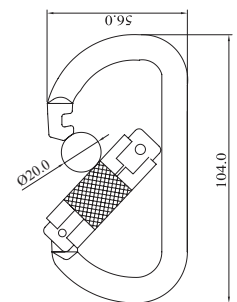
* S-2011OT not shown



S-2011OS



S-2011O



S50-2011O "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : ↕ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



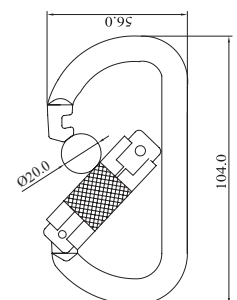
Model	Gate mechanism	Weight		Certifications	
		(g)	(oz)	CE EN362	ANSI Z359.12 CSA Z259.12
S50-2011O	Twist lock / Self locking	214	7.6	•	•
S50-2011OT	Triple lock / Self locking	212	7.5	•	•



S50-2011O



S50-2011OT



CARABINERS

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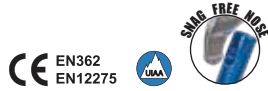
S-2011K "EQUAL-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 13kN

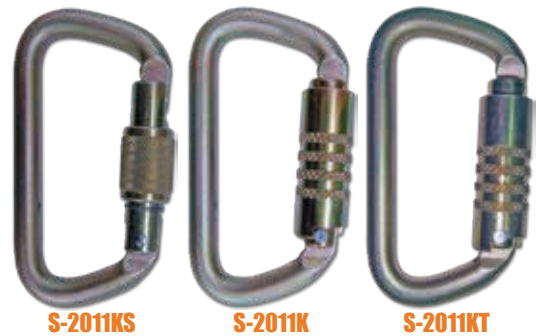
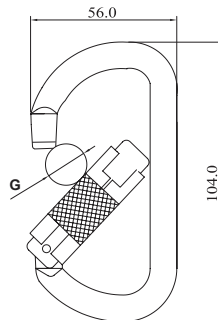
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2011KS	Screw lock / Manual locking	16	178	6.3
S-2011K	Twist lock / Self locking	15	194	6.8
S-2011KT	Triple lock / Self locking	15	195	6.9



S-2011KS

S-2011K

S-2011KT

S50-2011K "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 13kN

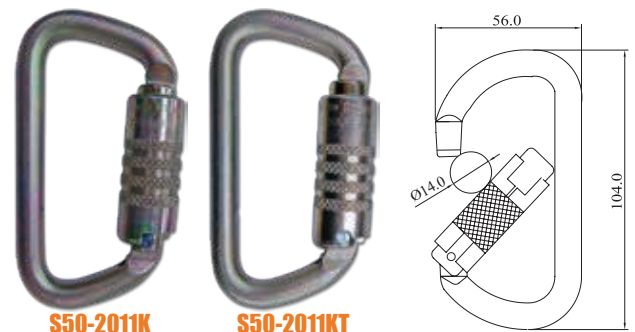
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2011K	Twist lock / Self locking	216	7.6
S50-2011KT	Triple lock / Self locking	219	7.7



S50-2011K

S50-2011KT

S-2011KO "EQUAL-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

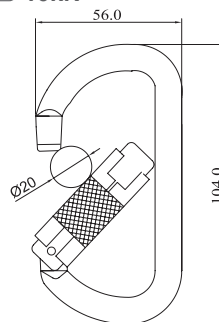
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2011KOS	Screw lock / Manual locking	180	6.3
S-2011KO	Twist lock / Self locking	199	7.0
S-2011KOT	Triple lock / Self locking	198	7.0



S-2011KOS

S-2011KO

S-2011KOT

S50-2011KO "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

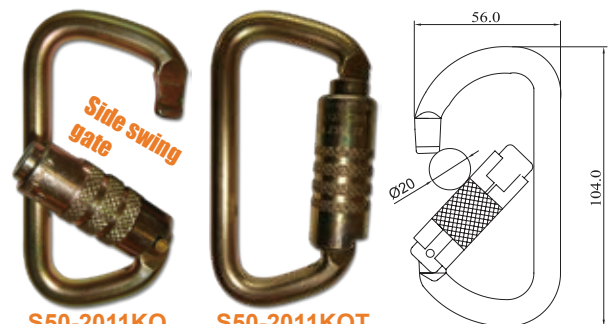
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2011KO	Twist lock / Self locking	216	7.6
S50-2011KOT	Triple lock / Self locking	219	7.7



S50-2011KO

S50-2011KOT

S-2416 "D-OVAL" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : High tensile steel

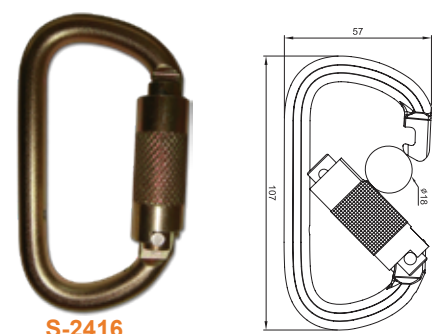
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2416S	Screw lock / Manual locking	177	6.2
S-2416	Twist lock / Self locking	197	6.9
S-2416T	Triple lock / Self locking	196	6.9

* S-2416S, S-2416T not shown



S-2416

CARABINERS

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S-2416K "D-OVAL" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

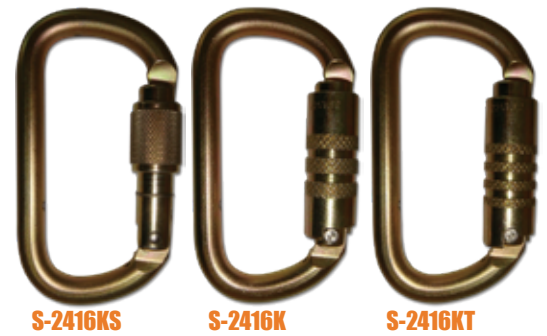
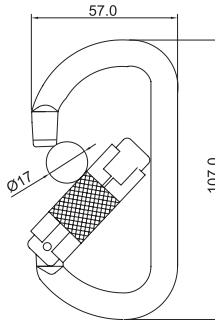
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2416KS	Screw lock / Manual locking	182	6.4
S-2416K	Twist lock / Self locking	201	7.1
S-2416KT	Triple lock / Self locking	201	7.1



S50-2416K "D-OVAL" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

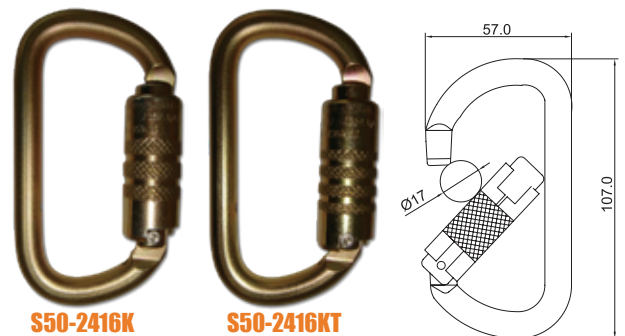
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2416K	Twist lock / Self locking	216	7.6
S50-2416KT	Triple lock / Self locking	219	7.7



S-2198K LARGE "EQUAL-D" STEEL CARABINERS (3 models)

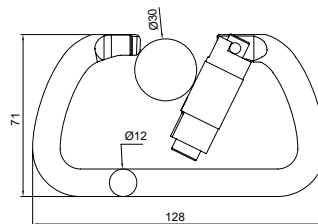
Minimum breaking strength : $\blacklozenge$ 65kN / 14612LBS $\blacklozenge$ 16kN $\curvearrowright$ 20kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2198KS	Screw lock / Manual locking	278	9.8
S-2198K	Twist lock / Self locking	295	10.4
S-2198KT	Triple lock / Self locking	297	10.5



S50-2198K LARGE "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

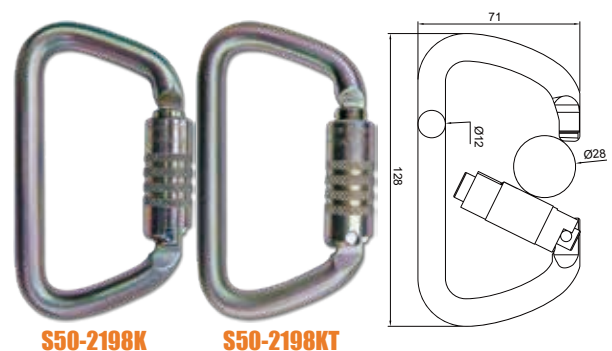
Minimum breaking strength : $\blacklozenge$ 65kN / 14612LBS $\blacklozenge$ 16kN $\curvearrowright$ 20kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2198K	Twist lock / Self locking	317	11.2
S50-2198KT	Triple lock / Self locking	318	11.2



CARABINERS

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S-2198KO LARGE "EQUAL-D" STEEL CARABINERS (3 models)

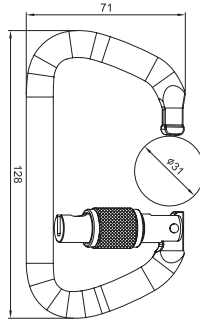
Minimum breaking strength : $\blacklozenge$ 60kN / 13489LBS $\blacklozenge$ 16kN $\curvearrowright$ 16kN

Material : High tensile steel

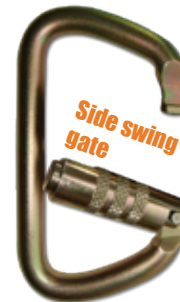
Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight		Certification
		(g)	(oz)	
S-2198KOS	Screw lock / Manual locking	276	9.7	•
S-2198KO	Twist lock / Self locking	296	10.4	
S-2198KOT	Triple lock / Self locking	300	10.6	



S-2198KOS



S-2198KO



S-2198KOT

S50-2198KO LARGE "EQUAL-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

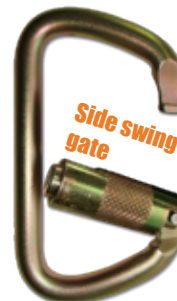
Minimum breaking strength : $\blacklozenge$ 60kN / 13489LBS $\blacklozenge$ 16kN $\curvearrowright$ 16kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



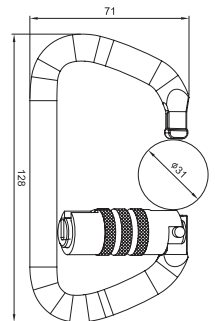
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2198KO	Twist lock / Self locking	319	11.3
S50-2198KOT	Triple lock / Self locking	321	11.3



S50-2198KO



S50-2198KOT



S-958 "MODIFIED-D" STEEL CARABINERS (5 models)

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



S-958S



S-958



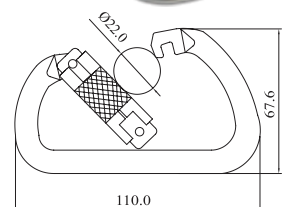
S-958T



S-958WS

Model	Gate mechanism	$\blacklozenge$		$\blacklozenge$	$\curvearrowright$	Weight	Certifications		
		(kN)	(lbs)				CE EN362	CE EN12275	UAA
S-958S	Screw lock / Manual locking	41	9217	10kN	16kN	208	7.3	•	•
S-958	Twist lock / Self locking	41	9217	10kN		231	8.1	•	
S-958T	Triple lock / Self locking	41	9217	10kN		229	8.1	•	
S-958WS	Straight wire / Self closing / Non-Locking	41	9217	7kN	16kN	134	4.7		
S-958WB	Bent wire / Self closing / Non-Locking	41	9217	7kN	16kN	135	4.8		

* S-958WB not shown



S50-958 "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS

Material : High tensile steel

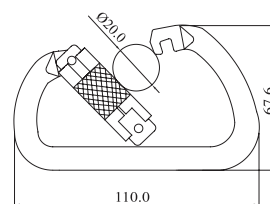
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-958	Twist lock / Self locking	253	8.9
S50-958T	Triple lock / Self locking	250	8.8

* S50-958T not shown



S50-958

CARABINERS

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S-958K "MODIFIED-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS $\blacklozenge$ 16kN $\curvearrowright$ 12kN

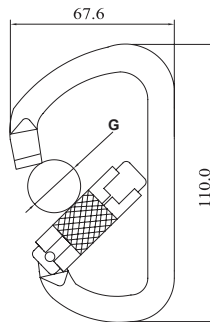
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-958KS	Screw lock / Manual locking	22	215	7.6
S-958K	Twist lock / Self locking	22	234	8.3
S-958KT	Triple lock / Self locking	21	234	8.3



S-958KS



S-958K



S-958KT

S50-958K "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS $\blacklozenge$ 16kN $\curvearrowright$ 12kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



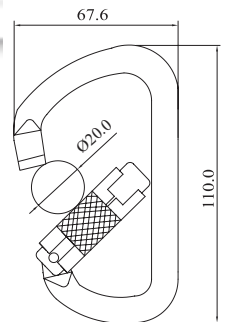
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-958K	Twist lock / Self locking	254	9
S50-958KT	Triple lock / Self locking	257	9.1



S50-958K



S50-958KT



S-958IKS "MODIFIED-D" STAINLESS STEEL CARABINER

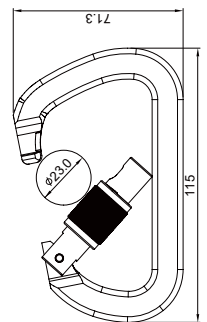
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 251g / 8.9oz

Optional captive pin available



S50-958IK "MODIFIED-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : Stainless steel 304

Standard finish : Self colored

Optional captive pin available



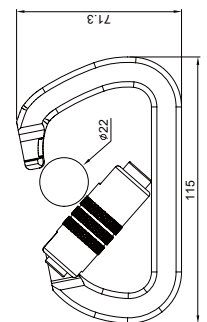
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-958IK	Twist lock / Self locking	290	10.2
S50-958IKT	Triple lock / Self locking	290	10.2



S50-958IK



S50-958IKT



S-958I "MODIFIED-D" STAINLESS STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Optional captive pin available

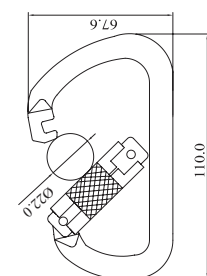


Model	Gate mechanism	Weight	
		(g)	(oz)
S-958IS	Screw lock / Manual locking	215	7.6
S-958I	Twist lock / Self locking	233	8.2
S-958IT	Triple lock / Self locking	232	8.2

* S-958IS, S-958I not shown



S-958IT



CARABINERS

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S50-958I "MODIFIED-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS

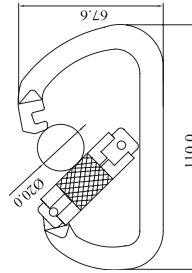
Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-958I	Twist lock / Self locking	254	9
S50-958IT	Triple lock / Self locking	253	9



S-958A "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

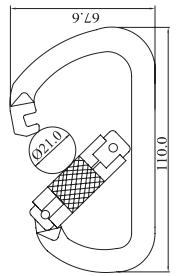
Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Weight	
		(g)	(oz)
S-958AS	Screw lock / Manual locking	78	2.8
S-958A	Twist lock / Self locking	85	3
S-958AT	Triple lock / Self locking	86	3

* S-958A not shown



S-958AK "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

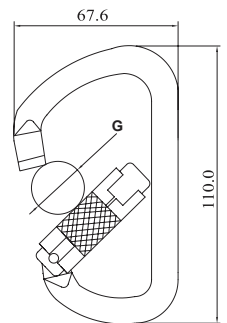
Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available



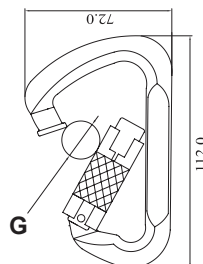
Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-958AKS	Screw lock / Manual locking	22	88	3.1
S-958AK	Twist lock / Self locking	21	93	3.3
S-958AKT	Triple lock / Self locking	21	97	3.4



S-2002 FORGED "MODIFIED-D" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy

Standard finish : Anodized



S-2002S

S-2002

S-2002T

S-2002BS

Model	Gate mechanism	↕		↕	↻	Dimension (mm)	Weight		Certifications				
		(kN)	(lbs)			G	(g)	(oz)	CE EN362	CE EN12275	UIAA	UL	UK CA
S-2002S	Screw lock / Manual locking	28	6295	10kN	8kN	23	78	2.8	●	●	●	●	●
S-2002	Twist lock / Self locking	28	6295	8kN	8kN	22	84	3	●	●	●	●	●
S-2002T	Triple lock / Self locking	28	6295	8kN	8kN	22	84	3	●	●	●	●	●
S-2002BS	Straight gate / Self closing / Non-Locking	28	6295	10kN	8kN	26	73	2.6		●	●		

CARABINERS

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S-2803 FORGED "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2803S	Screw lock / Manual locking	20	76	2.7
S-2803	Twist lock / Self locking	20	79	2.8
S-2803T	Triple lock / Self locking	18	79	2.8



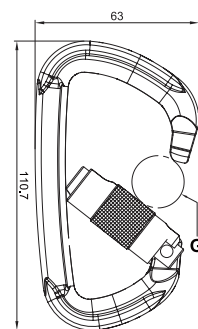
S-2803S



S-2803



S-2803T



S-2629A "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 9kN $\curvearrowright$ 11kN

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2629AS	Screw lock / Manual locking	18	75	2.6
S-2629A	Twist lock / Self locking	17	82	2.9
S-2629AT	Triple lock / Self locking	17	83	2.9



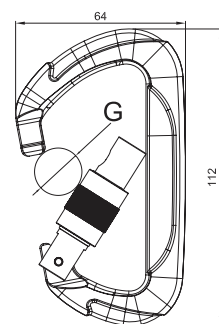
S-2629AS



S-2629A



S-2629AT



S-2107 "MODIFIED-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2107S	Screw lock / Manual locking	25	251	8.9
S-2107	Twist lock / Self locking	24	267	9.4
S-2107T	Triple lock / Self locking	24	265	9.3

* S-2107S CE certified model reference is S-2068

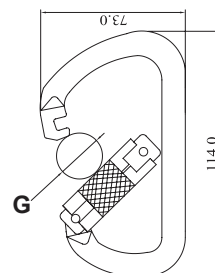
* S-2107T not shown



S-2107S



S-2107



S50-2107 "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

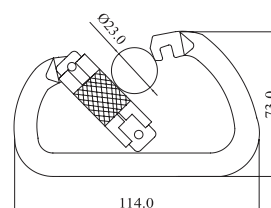
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight		Certifications
		(g)	(oz)	
S50-2107	Twist lock / Self locking	286	10.1	
S50-2107T	Triple lock / Self locking	283	10	

* S50-2107T not shown



S50-2107

CARABINERS

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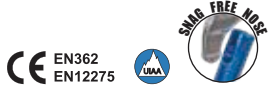
S-2107K "MODIFIED-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 52kN / 11690LBS $\blacklozenge$ 16kN $\curvearrowright$ 18kN

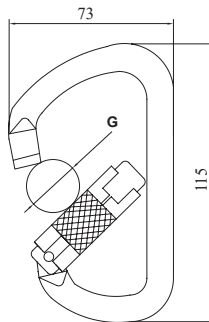
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2107KS	Screw lock / Manual locking	25	251	8.9
S-2107K	Twist lock / Self locking	24	270	9.5
S-2107KT	Triple lock / Self locking	24	270	9.5



S-2107KS



S-2107K



S-2107KT

S50-2107K "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 52kN / 11690LBS $\blacklozenge$ 16kN $\curvearrowright$ 18kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



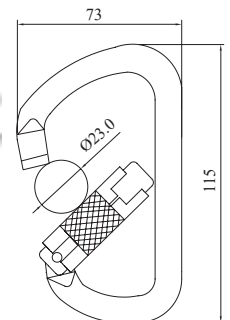
Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2107K	Twist lock / Self locking	287	10.1
S50-2107KT	Triple lock / Self locking	289	10.2



S50-2107K



S50-2107KT



S50-2107IK "MODIFIED-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 52kN / 11690LBS $\blacklozenge$ 16kN $\curvearrowright$ 18kN

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Optional captive pin available

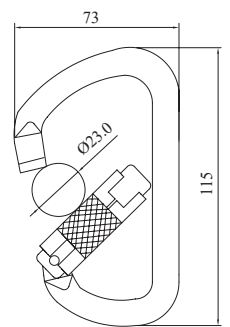


Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2107IK	Twist lock / Self locking	287	10.1
S50-2107IKT	Triple lock / Self locking	289	10.2

* S50-2107IKT not shown



S50-2107IK



S-2107A "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 26kN / 5845LBS $\blacklozenge$ 8kN $\curvearrowright$ 8kN

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Weight		UK CA
		(g)	(oz)	
S-2107AS	Screw lock / Manual locking	92	3.2	•
S-2107A	Twist lock / Self locking	100	3.5	•
S-2107AT	Triple lock / Self locking	98	3.5	

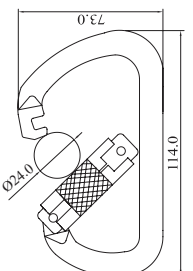
* S-2107AT not shown



S-2107AS



S-2107A



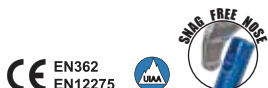
S-2107AK "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 24kN / 5395LBS $\blacklozenge$ 8kN $\curvearrowright$ 7kN

Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2107AKS	Screw lock / Manual locking	90	3.2
S-2107AK	Twist lock / Self locking	95	3.4
S-2107AKT	Triple lock / Self locking	96	3.4

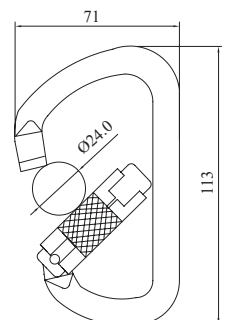
* S-2107AK not shown



S-2107AKS



S-2107AKT



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S-2310 "MODIFIED-D" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 53kN / 11914LBS $\blacklozenge$ 16kN $\curvearrowright$ 18kN

Material : High tensile steel

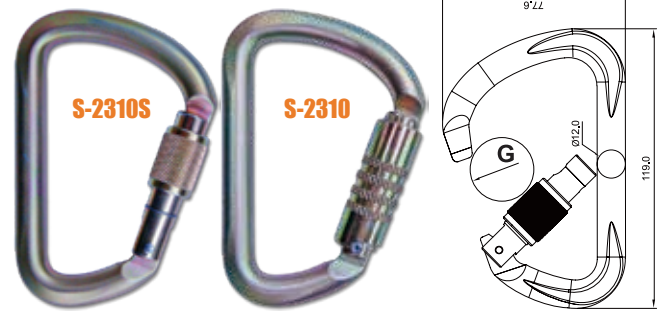
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)		Weight		Certification
		G		(g)	(oz)	
S-2310S	Screw lock / Manual locking	27		261	9.2	•
S-2310	Twist lock / Self locking	27		280	9.9	
S-2310T	Triple lock / Self locking	26		279	9.8	

* S-2310T not shown



S50-2310 "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 53kN / 11914LBS $\blacklozenge$ 16kN $\curvearrowright$ 18kN

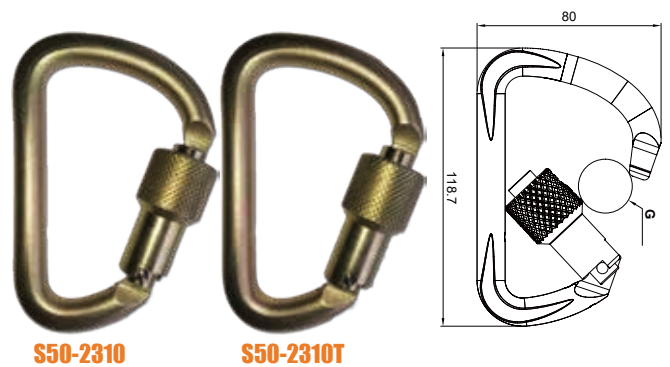
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S50-2310	Twist lock / Self locking	23		333	11.7
S50-2310T	Triple lock / Self locking	22		338	11.9



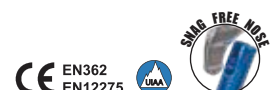
S-2310I6 "MODIFIED-D" STAINLESS STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS $\blacklozenge$ 11kN $\curvearrowright$ 7kN

Material : Stainless steel 316

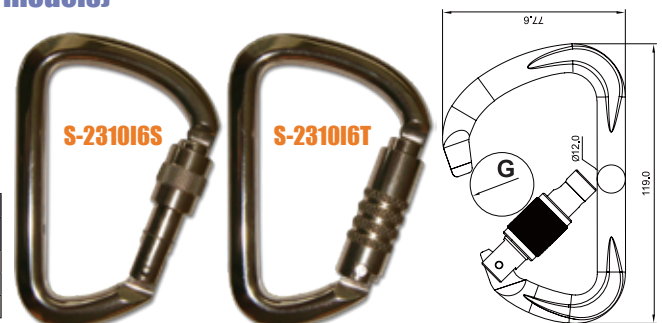
Standard finish : Self colored

Optional captive pin available



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S-2310I6S	Screw lock / Manual locking	29		266	9.4
S-2310I6	Twist lock / Self locking	28		287	10.1
S-2310I6T	Triple lock / Self locking	28		285	10.1

* S-2310I6 not shown



S50-2310I "MODIFIED-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile stainless steel 420J2

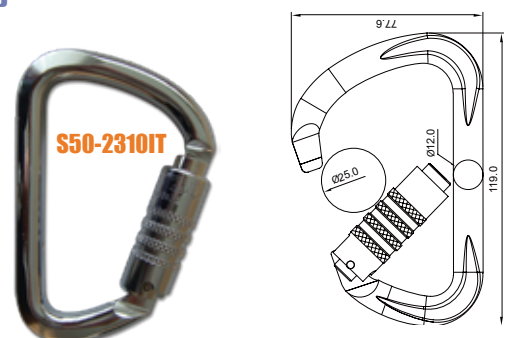
Standard finish : Chrome plate

Optional captive pin available



Model	Gate mechanism	Weight		Certifications
		(g)	(oz)	
S50-2310I	Twist lock / Self locking	296	10.5	
S50-2310IT	Triple lock / Self locking	298	10.5	•

* S50-2310I not shown

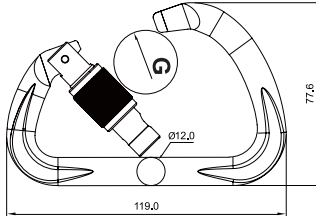
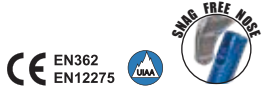


CARABINERS

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S-2310A "MODIFIED-D" ALUMINUM CARABINERS (4 models)

Material : Aluminum alloy
Standard finish : Anodized

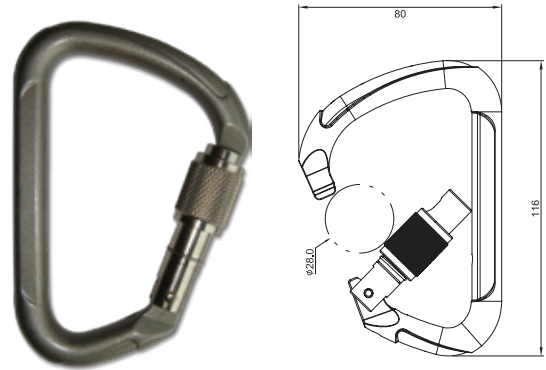


Model	Gate mechanism	↕		↕	↻	Dimension (mm)		Weight
		(kN)	(lbs)			G		
S-2310AS	Screw lock / Manual locking	25	5620	10kN	8kN	27	93	3.3
S-2310A	Twist lock / Self locking	25	5620	8kN		27	100	3.5
S-2310AT	Triple lock / Self locking	25	5620	8kN		27	100	3.5
S-2310ABS	Straight gate / Self closing / Non-Locking	25	5620	10kN	8kN	29	87	3.1

* S-2310ABS is without EN362 certification

S-2697IS "MODIFIED-D" STAINLESS STEEL CARABINER

Minimum breaking strength : ⬆ 60kN / 13489LBS ⬆ 16kN ↷ 18kN
Material : High tensile stainless steel 630 / 17-4PH
Standard finish : Self colored
Weight : 251g / 8.8oz
Optional captive pin available



S50-2697I "MODIFIED-D" STAINLESS STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS
Minimum breaking strength : ⬆ 60kN / 13489LBS ⬆ 16kN ↷ 18kN
Material : High tensile stainless steel 630 / 17-4PH
Standard finish : Self colored
Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2697I	Twist lock / Self locking	293	10.3
S50-2697IT	Triple lock / Self locking	291	10.2



S-2819 "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : ⬆ 28kN / 6295LBS ⬆ 9kN ↷ 10kN
Material : Aluminum alloy
Standard finish : Anodized



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2819S	Screw lock / Manual locking	90	3.2
S-2819	Twist lock / Self locking	97	3.4
S-2819T	Triple lock / Self locking	98	3.5



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S-2638A "MODIFIED-D" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacktriangleleft$ 36kN / 8094LBS $\blacktriangleright$ 8kN $\curvearrowright$ 13kN

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2638AS	Screw lock / Manual locking	99	3.5
S-2638A	Twist lock / Self locking	107	3.8
S-2638AT	Triple lock / Self locking	108	3.8



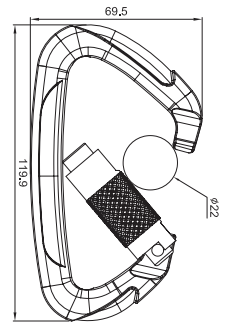
S-2638AS



S-2638A



S-2638AT



S36-2806 FORGED "MODIFIED-D" ALUMINUM CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacktriangleleft$ 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available



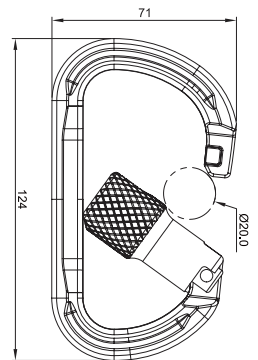
Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2806	Twist lock / Self locking	136	4.8
S36-2806T	Triple lock / Self locking	137	4.8



S36-2806



S36-2806T



S36-2646 FORGED "MODIFIED-D" ALUMINUM CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacktriangleleft$ 24kN / 5395LBS

Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available



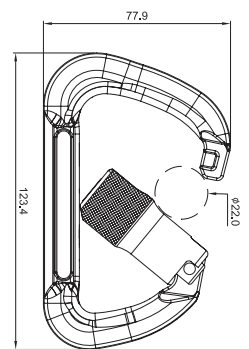
Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2646	Twist lock / Self locking	148	5.2
S36-2646T	Triple lock / Self locking	147	5.2



S36-2646



S36-2646T



S-2690S "MODIFIED-D" STEEL CARABINER

Gate mechanism : Screw lock / Manual Locking

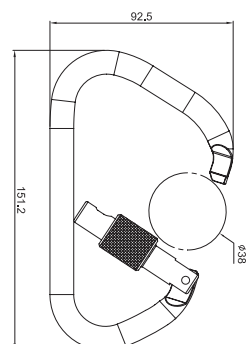
Minimum breaking strength : $\blacktriangleleft$ 54kN / 12140LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 343g / 12oz

Optional captive pin available



CARABINERS

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S36-2690 "MODIFIED-D" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 54kN / 12140LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available

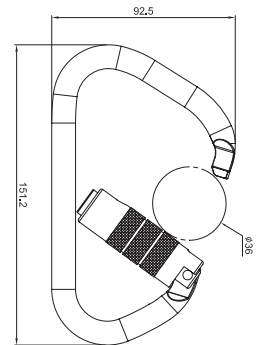


Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2690	Twist lock / Self locking	404	14.2
S36-2690T	Triple lock / Self locking	404	14.2



S36-2690

S36-2690T



S-2004 "KLETTERSTEIG" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS $\blacklozenge$ 9kN $\curvearrowright$ 12kN

Material : High tensile steel

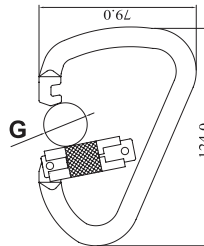
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight		Certifications		
		G	(g)	(oz)	CE EN362	CE EN12275	UIAA
S-2004S	Screw lock / Manual locking	27	236	8.3	•	•	•
S-2004	Twist lock / Self locking	25	259	9.1	•		
S-2004T	Triple lock / Self locking	25	257	9.1	•		

* S-2004T not shown



S-2004S

S-2004

S50-2004 "KLETTERSTEIG" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 41kN / 9217LBS

Material : High tensile steel

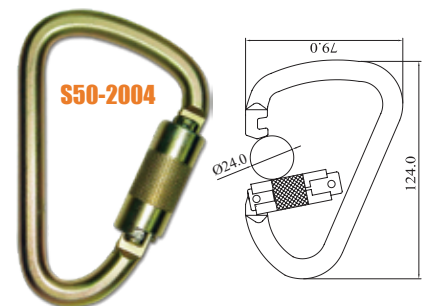
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight		Certifications	
		(g)	(oz)	CE EN362	CS US
S50-2004	Twist lock / Self locking	281	9.9	•	•
S50-2004T	Triple lock / Self locking	279	9.8	•	

* S50-2004T not shown



S50-2004

S-2004K "KLETTERSTEIG" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 12kN

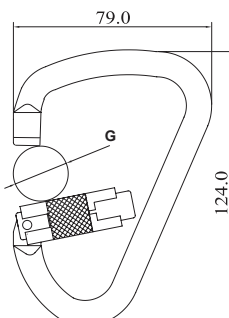
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2004KS	Screw lock / Manual locking	28	242	8.5
S-2004K	Twist lock / Self locking	28	262	9.2
S-2004KT	Triple lock / Self locking	27	261	9.2



S-2004KS

S-2004K

S-2004KT

CARABINERS

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S50-2004K "KLETTERSTEIG" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 12kN

Material : High tensile steel

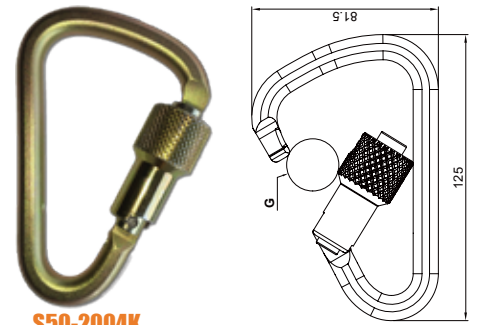
Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S50-2004K	Twist lock / Self locking	22		311	11.0
S50-2004KT	Triple lock / Self locking	23		315	11.1

* S50-2004KT not shown

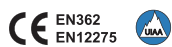


S50-2004K

S-2081 "HMS" ALUMINUM CARABINERS (3 models)

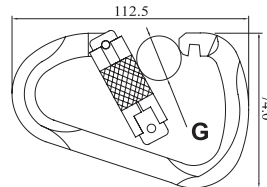
Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	$\blacklozenge$		$\blacklozenge$	$\curvearrowright$	Dimension (mm)		Weight	
		(kN)	(lbs)			G		(g)	(oz)
S-2081S	Screw lock / Manual locking	24	5395	7kN	6kN	23		89	3.1
S-2081	Twist lock / Self locking	25	5620	7kN		21		96	3.4
S-2081T	Triple lock / Self locking	25	5620	7kN		21		96	3.4

* S-2081T not shown



S-2081S



S-2081

S-2290 FORGED "HMS" STEEL CARABINERS (3 models)

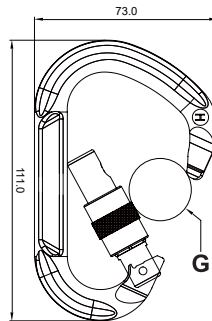
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 16kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S-2290S	Screw lock / Manual locking	24		234	8.3
S-2290	Twist lock / Self locking	23		252	8.9
S-2290T	Triple lock / Self locking	23		275	9.7



S-2290S



S-2290



S-2290T

S50-2290 FORGED "HMS" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 16kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available

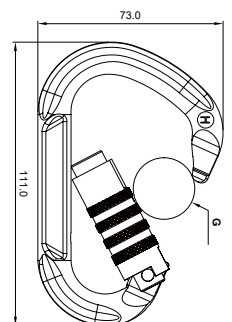


Model	Gate mechanism	Dimension (mm)		Weight	
		G		(g)	(oz)
S50-2290	Twist lock / Self locking	22		275	9.7
S50-2290T	Triple lock / Self locking	21		275	9.7

* S50-2290 not shown



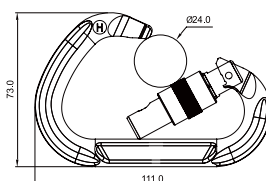
S50-2290T



S-2290A FORGED "HMS" ALUMINUM CARABINERS (3 models)

Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	$\blacklozenge$		$\blacklozenge$	$\curvearrowright$	Weight	
		(kN)	(lbs)			(g)	(oz)
S-2290AS	Screw lock / Manual locking	22	5000	10kN	8kN	89	3.1
S-2290A	Twist lock / Self locking	22	5000	8kN		95	3.4
S-2290AT	Triple lock / Self locking	22	5000	8kN		95	3.4



S-2290AS



S-2290A



S-2290AT

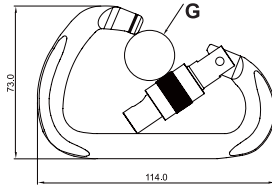
CARABINERS

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S-2319A "HMS" ALUMINUM CARABINERS (3 models)

Material : Aluminum alloy
Standard finish : Anodized

CE EN362
EN12275



Model	Gate mechanism	◀▶		⬆	⬇	Dimension (mm)		Weight	
		(kN)	(lbs)			G		(g)	(oz)
S-2319AS	Screw lock / Manual locking	24	5395	10kN	6kN	24		86	3
S-2319A	Twist lock / Self locking	24	5395	8kN		23		94	3.3
S-2319AT	Triple lock / Self locking	24	5395	8kN		23		95	3.4



S-2319AS



S-2319A

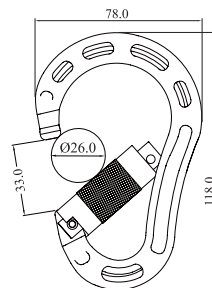


S-2319AT

S-2196O FORGED "HMS" ALUMINUM CARABINERS (3 models)

Material : Aluminum alloy
Standard finish : Anodized

CE EN362
EN12275



Model	Gate mechanism	◀▶		⬆	⬇	Weight	
		(kN)	(lbs)			(g)	(oz)
S-2196OS	Screw lock / Manual locking	22	5000	10kN	8kN	93	3.3
S-2196O	Twist lock / Self locking	22	5000			93	3.3
S-2196OT	Triple lock / Self locking	22	5000			87	3.1

* S-2196OT not shown



S-2196OS

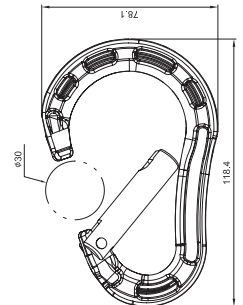


S-2196O

S-2196OBS FORGED "HMS" ALUMINUM CARABINER

Gate mechanism : Straight gate / Self closing / Non-Locking
Minimum breaking strength : ◀▶ 22kN / 5000LBS ⬆ 10kN ⬇ 7kN
Material : Aluminum alloy
Standard finish : Anodized
Weight : 81g / 2.9oz

CE EN12275



S36-2371 FORGED "HMS" ALUMINUM CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : ◀▶ 23kN / 5171LBS

Material : Aluminum alloy
Standard finish : Anodized

CE EN362



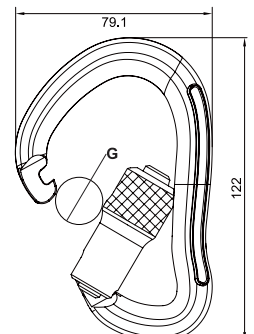
ANSI Z359.12
CSA Z259.12

Model	Gate mechanism	Dimension (mm)		Weight		UK CA
		G		(g)	(oz)	
S36-2371	Twist lock / Self locking	19		130	4.6	•
S36-2371T	Triple lock / Self locking	18		136	4.8	

* S36-2371T not shown



S36-2371



S36-2371K FORGED "HMS" ALUMINUM CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : ◀▶ 27kN / 6070LBS

Material : Aluminum alloy
Standard finish : Anodized

CE EN362



ANSI Z359.12
CSA Z259.12

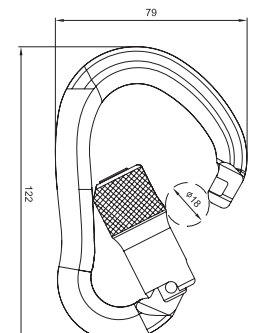


Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2371K	Twist lock / Self locking	136	4.8
S36-2371KT	Triple lock / Self locking	136	4.8

* S36-2371KT not shown



S36-2371KT



CARABINERS

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S-2010 "HMS" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available

CE EN362

Model	Gate mechanism	Dimension (mm)		Weight	
		G	(g)	(oz)	
S-2010	Twist lock / Self locking	27	294	6.8	
S-2010T	Triple lock / Self locking	27	292	6.7	
S-2010S	Screw lock / Manual locking	28	274	6.1	

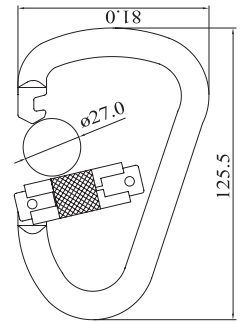
* S-2010T not shown



S-2010S



S-2010



S50-2010 "HMS" STEEL CARABINERS (2 models)

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available

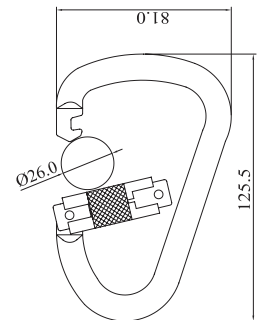
CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2010	Twist lock / Self locking	314	11.1
S50-2010T	Triple lock / Self locking	312	11

* S50-2010T not shown



S50-2010



S-2010I "HMS" STAINLESS STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel

Standard finish : Chrome plate

Optional captive pin available

CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2010I	Twist lock / Self locking	294	6.8
S-2010IT	Triple lock / Self locking	292	6.7
S-2010IS	Screw lock / Manual locking	274	6.1

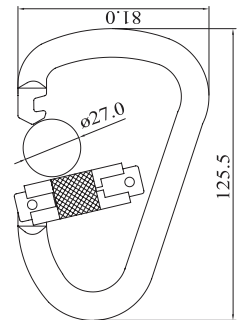
* S-2010I not shown



S-2010IS



S-2010IT



S50-2010I "HMS" STAINLESS STEEL CARABINERS (2 models)

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : High tensile stainless steel

Standard finish : Chrome plate

Optional captive pin available

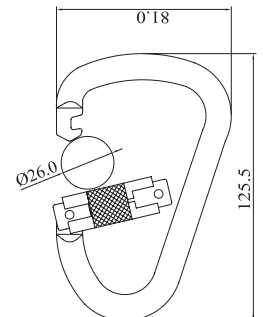
CE EN362

Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2010I	Twist lock / Self locking	314	11.1
S50-2010IT	Triple lock / Self locking	312	11.0

* S50-2010IT not shown



S50-2010I



S-2010K "HMS" STEEL CARABINERS (3 models)

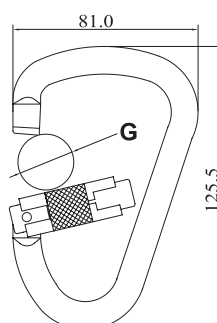
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available

CE EN362
EN12275



Model	Gate mechanism	Dimension (mm)		Weight	
		G	(g)	(oz)	
S-2010KS	Screw lock / Manual locking	30	278	9.8	
S-2010K	Twist lock / Self locking	29	298	10.5	
S-2010KT	Triple lock / Self locking	29	298	10.5	



S-2010KS



S-2010K



S-2010KT

CARABINERS

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S50-2010K "HMS" STEEL CARABINERS (2 models)

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 16kN $\curvearrowright$ 10kN

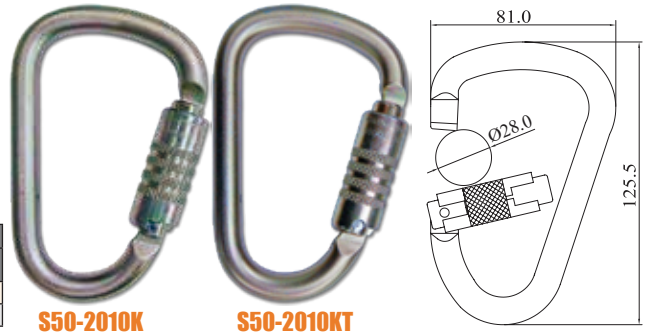
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2010K	Twist lock / Self locking	319	11.3
S50-2010KT	Triple lock / Self locking	319	11.3



S50-2010K

S50-2010KT

S-2197O "HMS" STEEL CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 10kN $\curvearrowright$ 15kN

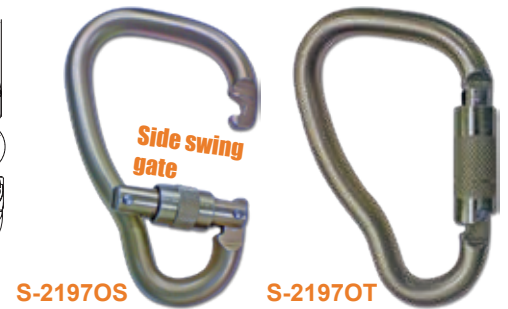
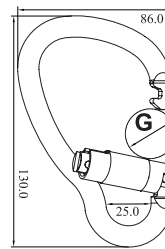
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S-2197O	Twist lock / Self locking	28	303	10.7
S-2197OT	Triple lock / Self locking	28	301	10.6
S-2197OS	Screw lock / Manual locking	30	280	9.9

* S-2197O not shown



S-2197OS

S-2197OT

S50-2197O "HMS" STEEL CARABINERS (2 models)

Gate strength : 16kN / 3600LBS

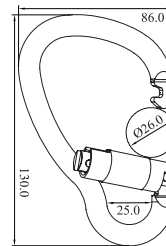
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2197O	Twist lock / Self locking	322	11.4
S50-2197OT	Triple lock / Self locking	320	11.3



S50-2197O

S50-2197OT

S-2197K "HMS" STEEL CARABINERS (3 models)

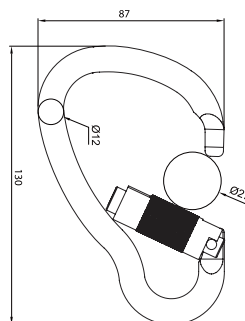
Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 15kN

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2197KS	Screw lock / Manual locking	278	9.8
S-2197K	Twist lock / Self locking	298	10.5
S-2197KT	Triple lock / Self locking	298	10.5



S-2197KS

S-2197K

S-2197KT

S50-2197K "HMS" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 45kN / 10116LBS $\blacklozenge$ 16kN $\curvearrowright$ 15kN

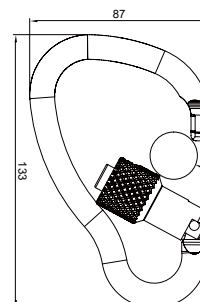
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive pin available



Model	Gate mechanism	Dimension (mm)	Weight	
		G	(g)	(oz)
S50-2197K	Twist lock / Self locking	23	362	12.8
S50-2197KT	Triple lock / Self locking	22	366	12.9



S50-2197K

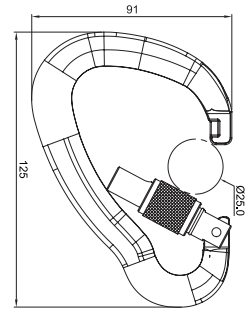
S50-2197KT

CARABINERS

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S-2805S FORGED "HMS" STEEL CARABINER

Gate mechanism : Screw lock / Manual Locking
Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 345g / 12.2oz



S50-2805 FORGED "HMS" STEEL CARABINERS (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate

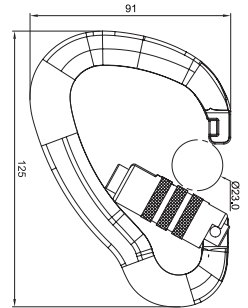


Model	Gate mechanism	Weight	
		(g)	(oz)
S50-2805	Twist lock / Self locking	382	13.5
S50-2805T	Triple lock / Self locking	381	13.4

* S50-2805T not shown



S50-2805

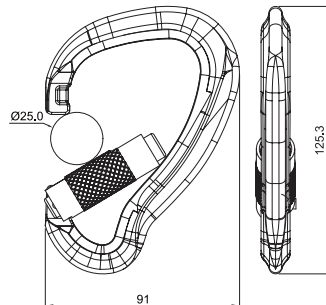


S-2804 FORGED "HMS" ALUMINUM CARABINERS (3 models)

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS
Material : Aluminum alloy
Standard finish : Anodized



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2804S	Screw lock / Manual locking	119	4.2
S-2804	Twist lock / Self locking	125	4.4
S-2804T	Triple lock / Self locking	128	4.5



S-2804S



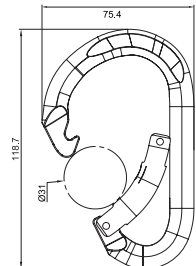
S-2804



S-2804T

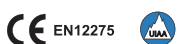
S-2755 "HMS" ALUMINUM CARABINER

Gate mechanism : Bent gate / Self closing / Non-Locking
Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 84g / 3.0oz

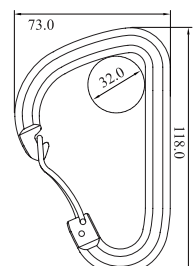


S-2194AWB ALUMINUM "PADDLE" CARABINER

Gate mechanism : Bent wire / Self closing / Non-Locking
Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS $\blacklozenge$ 8kN $\curvearrowright$ 7kN
Material : Aluminum alloy
Standard finish : Anodized
Weight : 77g / 2.7oz



Large gate opening designed to secure kayak paddles.
Fits most paddle shafts. Also rated for climbing.



CARABINERS

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S-2734T FORGED "SQUARE" STEEL CARABINER

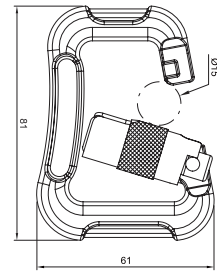
Gate mechanism : Triple lock / Self locking

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 189g / 6.7oz



S-2713 FORGED ALUMINUM CARABINERS WITH CAPTIVE WIRE GATES (2 models)

Minimum breaking strength : $\blacklozenge$ 20kN / 4496LBS $\blacktriangle$ 20kN $\blacklozenge$ 15kN $\curvearrowright$ 7kN

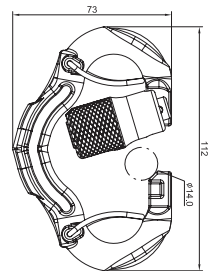
Material : Aluminum alloy

Standard finish : Anodized



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2713	Twist lock / Self locking	119	4.2
S-2713T	Triple lock / Self locking	118	4.2

* S-2713 not shown



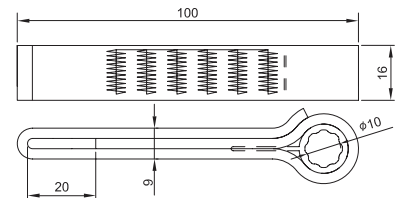
689P10 QUICKDRAW SLING 16mm

Length : 10cm

Minimum breaking strength : $\blacklozenge$ 22kN / 5000LBS

Material : Polyamide

Weight : 13g / 0.5oz

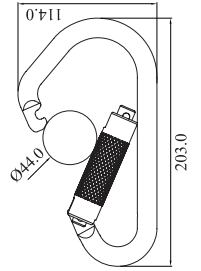


LARGE CARABINERS

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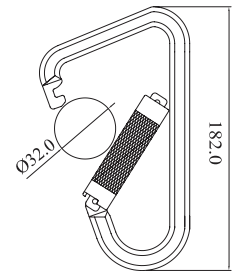
S-2079 ALUMINUM "LADDER" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
 Minimum breaking strength : $\blacklozenge$ 27kN / 6070LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 302g / 10.7oz



S-2111 STEEL "LADDER" HOOK WITH CAPTIVE PIN

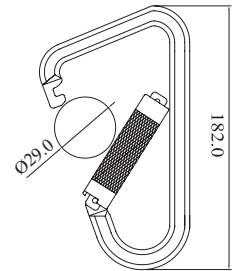
Gate mechanism : Twist lock / Self locking
 Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 561g / 19.8oz



S36-2111 STEEL "LADDER" HOOK WITH CAPTIVE PIN

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Twist lock / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
 Material : High tensile steel
 Standard finish : Yellow / Silver zinc plate
 Weight : 608g / 21.4oz



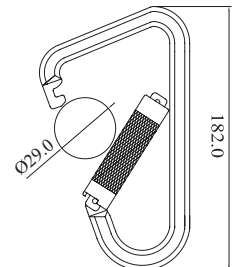
CE EN362



S36-2111I STAINLESS STEEL "LADDER" HOOK WITH CAPTIVE PIN

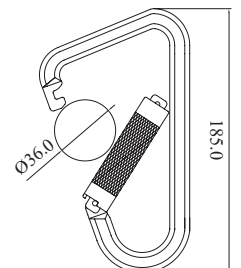
Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism: Twist lock / Self locking
 Gate strength : 16kN / 3600LBS
 Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
 Material : High tensile stainless steel 420J2
 Standard finish : Chrome plate
 Weight : 600g / 21.2oz



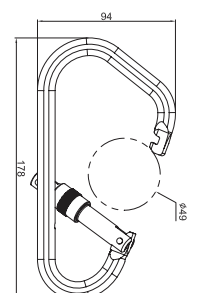
S-2111A ALUMINUM "LADDER" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
 Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS
 Material : Aluminum alloy
 Standard finish : Anodized
 Weight : 239g / 8.4oz



S-2071IS STAINLESS STEEL "LADDER" HOOK WITH CAPTIVE PIN

Gate mechanism: Screw lock / Manual locking
 Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS
 Material : High tensile stainless steel 630 / 17-4PH
 Standard finish : Self colored
 Weight : 369g / 13.0oz



CE EN362

LARGE CARABINERS

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S36-2071I STAINLESS STEEL "LADDER" HOOKS WITH CAPTIVE PIN (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile stainless steel 630 / 17-4PH

Standard finish : Self colored

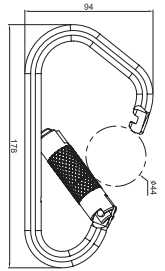
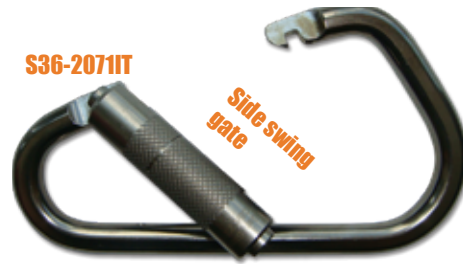


Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2071I	Twist lock / Self locking	447	15.8
S36-2071IT	Triple lock / Self locking	447	15.8

* S36-2071I not shown

S36-2071IT

Side swing gate



S-2071 STEEL "LADDER" HOOKS WITH CAPTIVE PIN (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S-2071S	Screw lock / Manual locking	369	13
S-2071	Twist lock / Self locking	408	14.4
S-2071T	Triple lock / Self locking	406	14.3

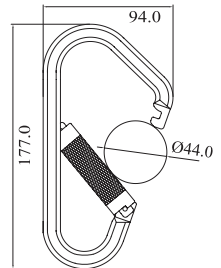
* S-2071S CE certified model reference is S-2072
* S-2071T not shown

S-2071



S-2071S

Side swing gate



S36-2071 STEEL "LADDER" HOOKS WITH CAPTIVE PIN (2 models)

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

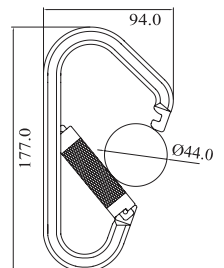


Model	Gate mechanism	Weight		Certifications	
		(g)	(oz)	CE EN362	ANSI Z359.12 / CSA Z259.12
S36-2071	Twist lock / Self locking	443	15.6	•	•
S36-2071T	Triple lock / Self locking	441	15.6	•	•

* S36-2071 not shown

S36-2071T

Side swing gate



S-2071A STEEL "LADDER" HOOKS WITH CAPTIVE PIN (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

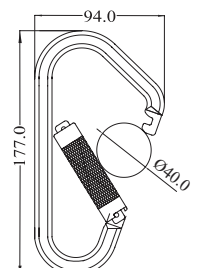
Model	Gate mechanism	Weight	
		(g)	(oz)
S-2071AS	Screw lock / Manual locking	370	13.1
S-2071A	Twist lock / Self locking	409	14.4
S-2071AT	Triple lock / Self locking	407	14.3

* S-2071AT not shown

S-2071AS



S-2071A



LARGE CARABINERS

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S-2071K STEEL "LADDER" HOOKS WITH CAPTIVE PIN (3 models)

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

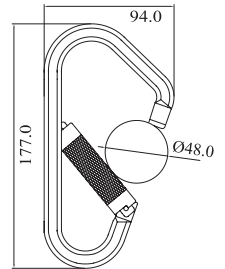
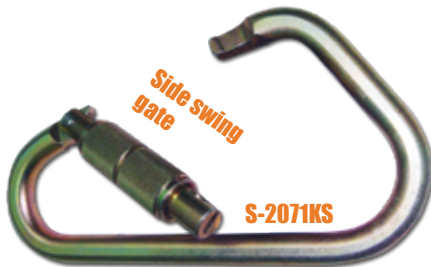
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight		Certification
		(g)	(oz)	
S-2071KS	Screw lock / Manual locking	388	13.7	•
S-2071K	Twist lock / Self locking	412	14.6	
S-2071KT	Triple lock / Self locking	413	14.6	

* S-2071K not shown



S36-2071K STEEL "LADDER" HOOKS WITH CAPTIVE PIN (2 models)

Gate strength : 16kN / 3600LBS

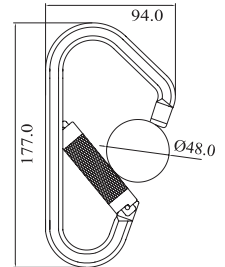
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight		Certification
		(g)	(oz)	
S36-2071K	Twist lock / Self locking	445	15.7	•
S36-2071KT	Triple lock / Self locking	446	15.8	



S-2935S STEEL "LADDER" HOOK WITH CAPTIVE PIN

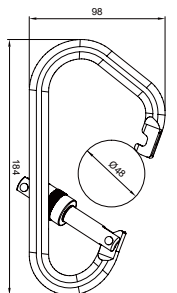
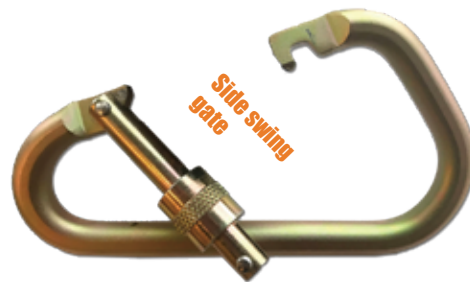
Gate mechanism: Screw lock / Manual locking

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 508g / 17.9oz



S36-2935 STEEL "LADDER" HOOKS WITH CAPTIVE PIN (2 models)

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

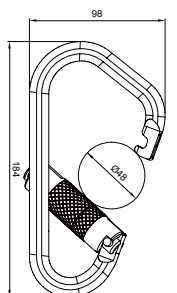
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate



Model	Gate mechanism	Weight	
		(g)	(oz)
S36-2935	Twist lock / Self locking	640	22.6
S36-2935T	Triple lock / Self locking	637	22.5

* S36-2935 not shown

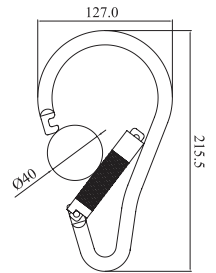


LARGE CARABINERS

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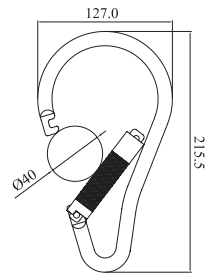
S-2188 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 563g / 19.9oz



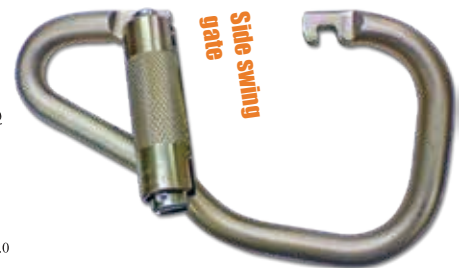
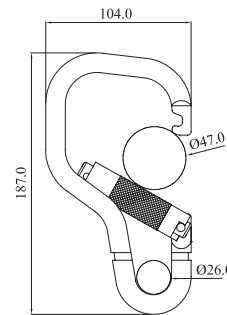
S36-2188 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 610g / 21.5oz



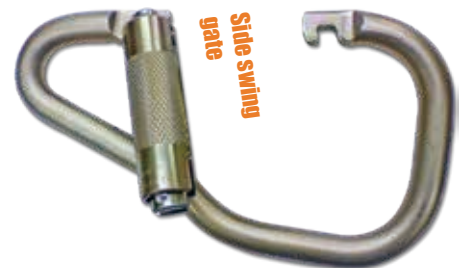
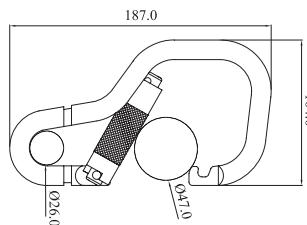
S-2189O STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Optional captive plastic eye with S-2235
Weight : 595g / 21oz



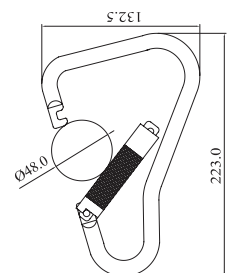
S36-2189O STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Optional captive plastic eye with S-2235
Weight : 642g / 22.6oz



S-2003 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

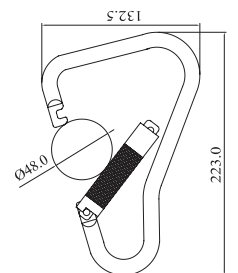
Gate mechanism : Twist lock / Self locking
Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Optional captive plastic eye with S-2235
Weight : 717g / 25.3oz



S36-2003 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Twist lock / Self locking
Gate strength : 16kN / 3600LBS
Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Optional captive plastic eye with S-2235
Weight : 779g / 27.5oz



LARGE CARABINERS

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S-2151 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

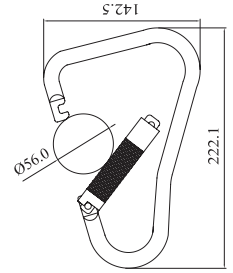
Gate mechanism : Twist lock / Self locking

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 723g / 25.5oz



S-2151T STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

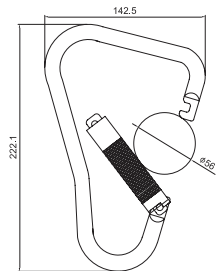
Gate mechanism : Triple lock / Self locking

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 718g / 25.3oz



S36-2151 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Meets ANSI Z359.12-2019 / CSA Z259.12-2016

Gate mechanism : Twist lock / Self locking

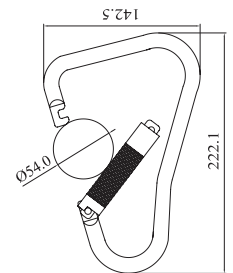
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 50kN / 11240LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 787g / 27.8oz



S-2151A ALUMINUM "SCAFFOLD" HOOK WITH CAPTIVE PIN

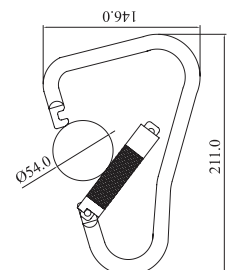
Gate mechanism : Twist lock / Self locking

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 348g / 12.3oz



S-2113E ALUMINUM "SCAFFOLD" HOOK WITH CAPTIVE LATCH

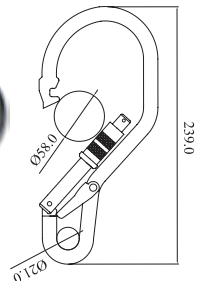
Gate mechanism : Express lock / Self locking

Minimum breaking strength : $\blacklozenge$ 23kN / 5171LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 243g / 8.6oz



S-2712 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

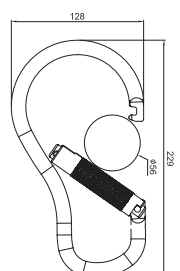
Gate mechanism : Twist lock / Self locking

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 750g / 26.5oz



LARGE CARABINERS

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S36-2712 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

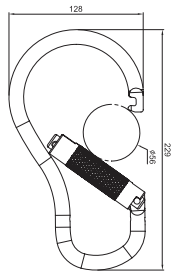
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 813g / 28.7oz



S-2012 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

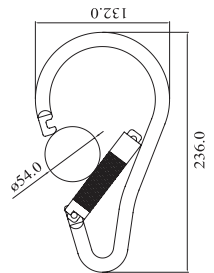
Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive plastic eye with S-2235

Weight : 746g / 26.3oz



S-2012T STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Triple lock / Self locking

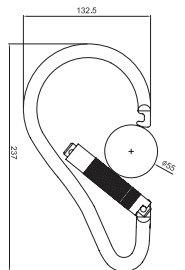
Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive plastic eye with S-2235

Weight : 742g / 26.2oz



S36-2012 STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

Gate strength : 16kN / 3600LBS

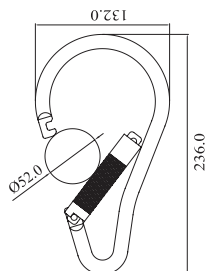
Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive plastic eye with S-2235

Weight : 811g / 28.6oz



S-2009 ALUMINUM "SCAFFOLD" HOOK WITH CAPTIVE PIN

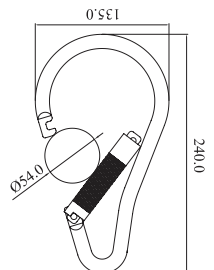
Gate mechanism : Twist lock / Self locking

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 360g / 12.7oz



S36-2009 FORGED ALUMINUM "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

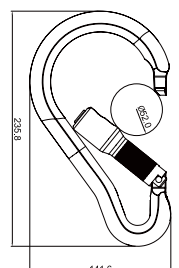
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 447g / 15.8oz



LARGE CARABINERS / QUICK LINKS

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S36-2009T FORGED ALUMINUM "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Triple lock / Self locking

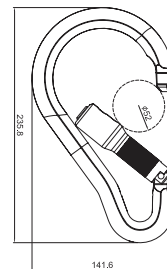
Gate strength : 16kN / 3600LBS

Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 465g / 16.4oz



S-2190O STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

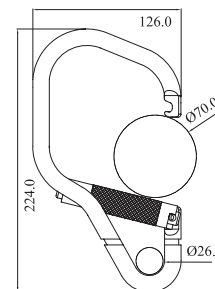
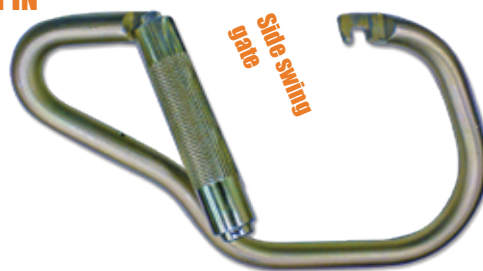
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive plastic eye with S-2235

Weight : 745g / 26.3oz



S36-2190O STEEL "SCAFFOLD" HOOK WITH CAPTIVE PIN

Gate mechanism : Twist lock / Self locking

Gate strength : 16kN / 3600LBS

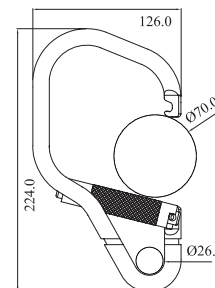
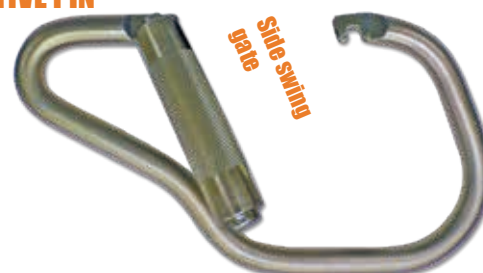
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Optional captive plastic eye with S-2235

Weight : 809g / 28.5oz



S-2235 REMOVEABLE CAPTIVE PLASTIC EYE

For S-2012, S36-2012, S-2003, S36-2003, S-2189O, S36-2189O, S-2190O and S36-2190O.

Available in any color

Weight : 5.3g / 0.2oz



Glow in the dark neon colors available!



6636-7 STEEL "SQUARE" QUICK LINK

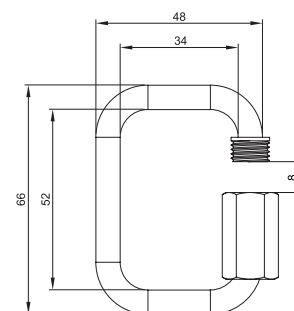
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS $\blacklozenge$ 10kN

Material : Steel

Standard finish : Silver zinc plate

Weight : 73g / 2.6oz



6636I6-7 STAINLESS STEEL "SQUARE" QUICK LINK

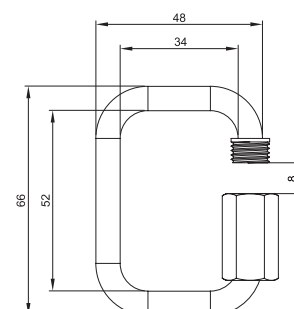
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS $\blacklozenge$ 10kN

Material : Stainless steel 316

Standard finish : Self colored

Weight : 72g / 2.5oz

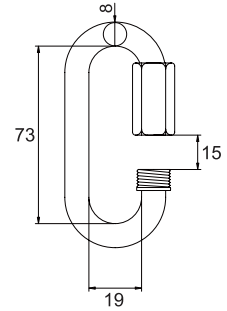
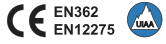


QUICK LINKS

(Page 78)

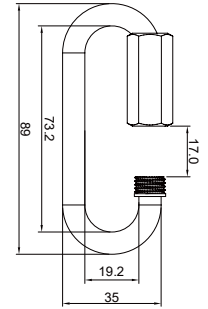
7352-8 STEEL "OVAL" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 10kN
Material : Steel
Standard finish : Silver zinc plate
Weight : 93g / 3.3oz



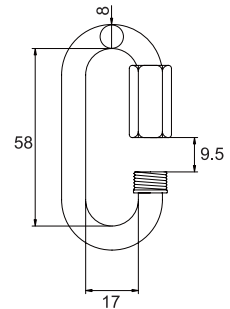
7352I6-8 STAINLESS STEEL "OVAL" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 35kN / 7868LBS $\blacklozenge$ 10kN
Material : Stainless steel 316
Standard finish : Self colored
Weight : 95g / 3.4oz



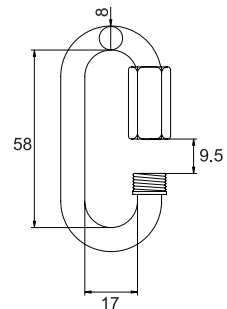
7350-8 STEEL "OVAL" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 30kN / 6744LBS $\blacklozenge$ 10kN
Material : Steel
Standard finish : Silver zinc plate
Weight : 73g / 2.6oz



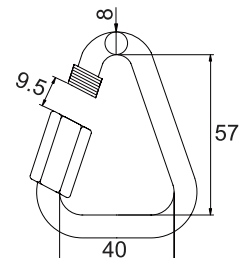
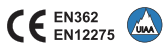
7350I6-8 STAINLESS STEEL "OVAL" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 10kN
Material : Stainless steel 316
Standard finish : Self colored
Weight : 79g / 2.8oz



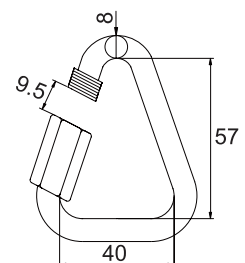
7360-8 STEEL "DELTA" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 25kN / 5620LBS $\blacklozenge$ 10kN
Material : Steel
Standard finish : Silver zinc plate
Weight : 87g / 3.1oz



7360I6-8 STAINLESS STEEL "DELTA" QUICK LINK

Gate mechanism : Screw lock / Manual locking
Minimum breaking strength : $\blacklozenge$ 40kN / 8992LBS $\blacklozenge$ 10kN
Material : Stainless steel 316
Standard finish : Self colored
Weight : 86g / 3.0oz



QUICK LINKS

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7350-10 STEEL "OVAL" QUICK LINK

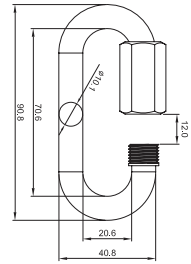
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacktriangleleft$ 50kN / 11240LBS $\blacktriangleright$ 10kN

Material : Steel

Standard finish : Silver zinc plate

Weight : 153g / 5.4oz



7350I6-10 STAINLESS STEEL "OVAL" QUICK LINK

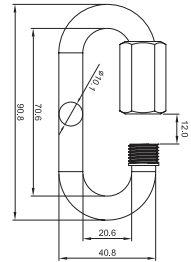
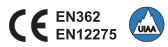
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacktriangleleft$ 70kN / 15736LBS $\blacktriangleright$ 10kN

Material : Stainless steel 316

Standard finish : Self colored

Weight : 154g / 5.4oz



7360-10 STEEL "DELTA" QUICK LINK

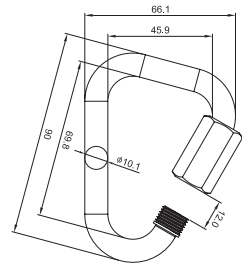
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacktriangleleft$ 45kN / 10116LBS $\blacktriangleright$ 10kN

Material : Steel

Standard finish : Silver zinc plate

Weight : 169g / 6.0oz



7360I6-10 STAINLESS STEEL "DELTA" QUICK LINK

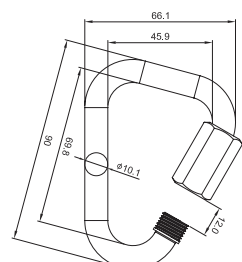
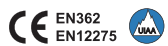
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : $\blacktriangleleft$ 65kN / 14612LBS $\blacktriangleright$ 10kN

Material : Stainless steel 316

Standard finish : Self colored

Weight : 168g / 5.9oz



DESCENDERS

(Page 80)

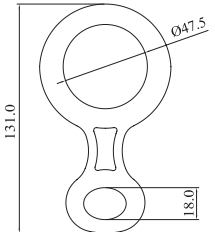
S-2199 ALUMINUM DESCENDER WITH ANTI-PANIC SYSTEM FOR WORK AT HEIGHT AND EMERGENCY SELF EVACUATION

Material : Aluminum alloy
Standard finish : Anodized
EN341 Class A rope size : Ø10.5mm to Ø11mm
EN12841 Class C rope size : Ø10mm to Ø13mm
Weight : 465g / 16.4oz



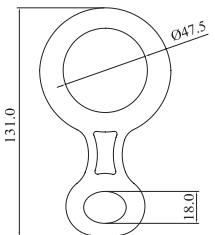
S-2091 FORGED ALUMINUM FIGURE-8 DESCENDER

Minimum breaking strength : 35kN / 7868LBS
Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 108g / 3.8oz



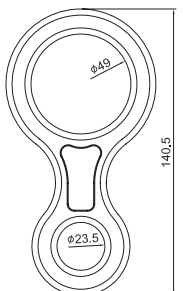
S-2091A FORGED ALUMINUM FIGURE-8 DESCENDER

Minimum breaking strength : 28kN / 6294LBS
Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø9mm to Ø12mm
Weight : 101g / 3.6oz



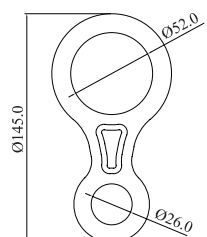
S-2640 FORGED ALUMINUM FIGURE-8 DESCENDER

Minimum breaking strength : 35kN / 7868LBS
Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø9mm to Ø12mm
Weight : 116g / 4.1oz



S-2124 FORGED ALUMINUM FIGURE-8 DESCENDER

Minimum breaking strength : 35kN / 7868LBS
Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 123g / 4.3oz



DESCENDERS

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S-2124C STEEL FIGURE-8 DESCENDER

Minimum breaking strength : 35kN / 7868LBS

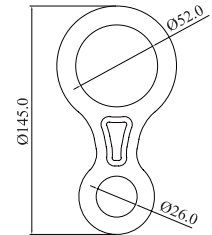
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Chrome plate

Rope size : Ø9mm to Ø12mm

Weight : 329g / 11.6oz



S-2124I STAINLESS STEEL FIGURE-8 DESCENDER

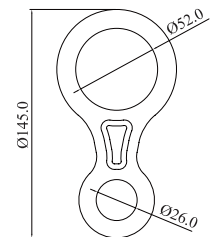
Minimum breaking strength : 40kN / 8992LBS

Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø9mm to Ø12mm

Weight : 333g / 11.7oz



S-2092 FORGED ALUMINUM FIGURE-8 DESCENDER

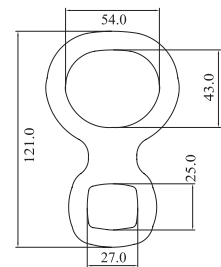
Minimum breaking strength : 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø8.1mm to Ø11mm

Weight : 89g / 3.1oz



S-2272 SMALL FORGED STEEL RESCUE FIGURE-8 DESCENDER

Minimum breaking strength : 40kN / 8992LBS

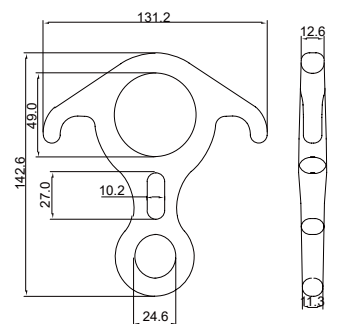
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Chrome plate

Rope size : Ø9mm to Ø16mm

Weight : 451g / 15.9oz



S-2272A SMALL FORGED ALUMINUM RESCUE FIGURE-8 DESCENDER

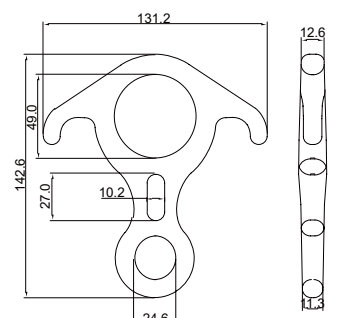
Minimum breaking strength : 40kN / 8992LBS

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø9mm to Ø16mm

Weight : 154g / 5.4oz



DESCENDERS

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S-22721 SMALL FORGED STAINLESS STEEL RESCUE FIGURE-8 DESCENDER

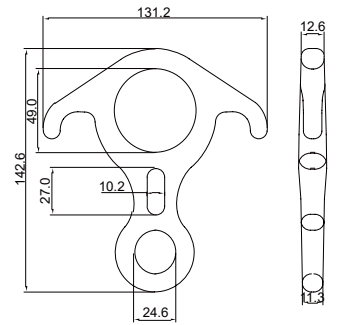
Minimum breaking strength : 40kN / 8992LBS

Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø9mm to Ø16mm

Weight : 459g / 16.2oz



S-2269 LARGE FORGED STEEL RESCUE FIGURE-8 DESCENDER

Minimum breaking strength : 67kN / 15026LBS

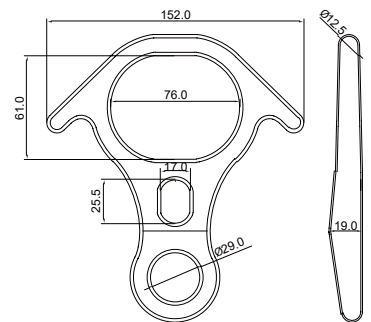
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Chrome plate

Rope size : Ø9mm to Ø19mm

Weight : 737g / 26oz



S-2208 FORGED LARGE ALUMINUM RESCUE FIGURE-8 DESCENDER

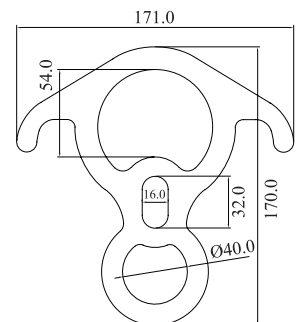
Minimum breaking strength : 40kN / 8992LBS

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø9mm to Ø16mm

Weight : 257g / 9.1oz



S-22081 LARGE STAINLESS STEEL RESCUE FIGURE-8 DESCENDER

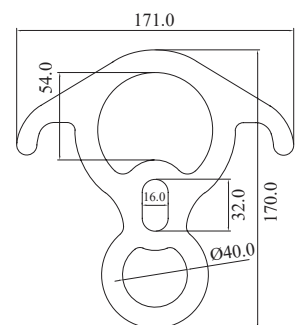
Minimum breaking strength : 50kN / 11240LBS

Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø9mm to Ø16mm

Weight : 768g / 27.1oz

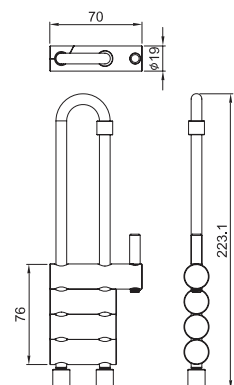


S-2431 STEEL DESCENDER RACK

Material : High tensile steel

Standard finish : Black E-Coat / Black oxide

Weight : 602g / 21.2oz

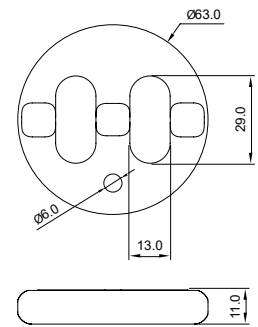


DESCENDERS

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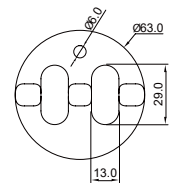
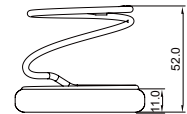
S-2309 BELAY (STICHT) PLATE

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø11mm
Weight : 64g / 2.3oz



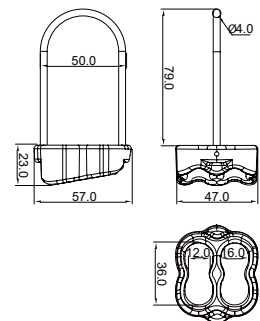
S-2309S BELAY (STICHT) PLATE WITH SPRING

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø11mm
Weight : 84g / 3oz



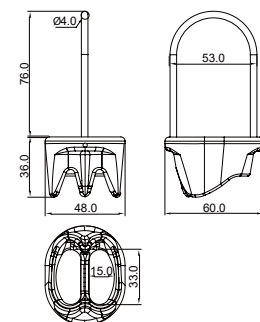
S-2267 BELAY TUBE / DOUBLE SLOT

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 54g / 1.9oz



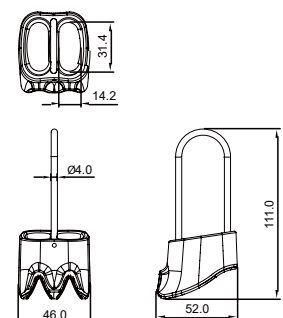
S-2282 BELAY TUBE / DOUBLE SLOT

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 74g / 2.6oz



S-2313 BELAY TUBE / DOUBLE SLOT

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 92g / 3.2oz

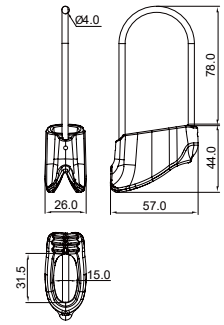


DESCENDERS / ASCENDERS

(Page 84)

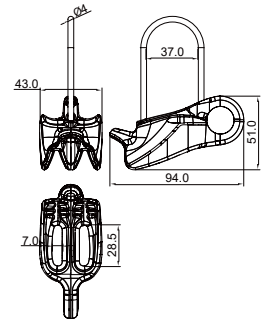
S-2316 BELAY TUBE / SINGLE SLOT

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 56g / 2oz



S-2324 BELAY TUBE / DOUBLE SLOT

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø7.7mm to Ø11mm
Weight : 93g / 3.3oz

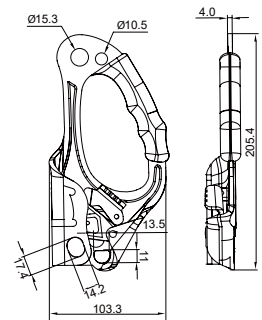


S-8088L V2 HANDLED ASCENDER / LEFT HAND

Material : Aluminum alloy
Standard finish : Anodized
EN12841 Class B rope size : Ø10mm to Ø13mm
EN567 rope size : Ø9mm to Ø13mm
Weight : 246g / 8.7oz



Optional thick grip **NEW!**

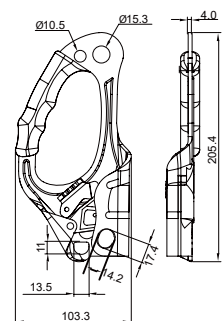


S-8088R V2 HANDLED ASCENDER / RIGHT HAND

Material : Aluminum alloy
Standard finish : Anodized
EN12841 Class B rope size : Ø10mm to Ø13mm
EN567 rope size : Ø9mm to Ø13mm
Weight : 246g / 8.7oz



Optional thick grip **NEW!**

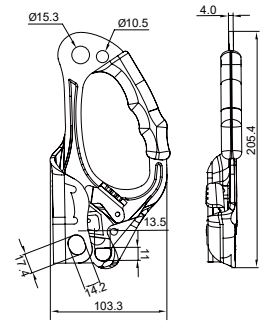


ASCENDERS

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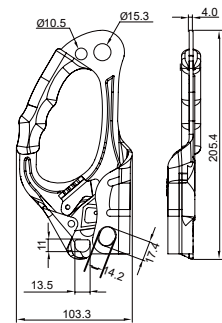
S-8088L HANDLED ASCENDER / LEFT HAND

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø13mm
Weight : 238g / 8.4oz



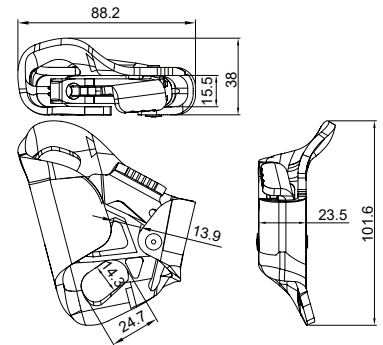
S-8088R HANDLED ASCENDER / RIGHT HAND

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø13mm
Weight : 238g / 8.4oz



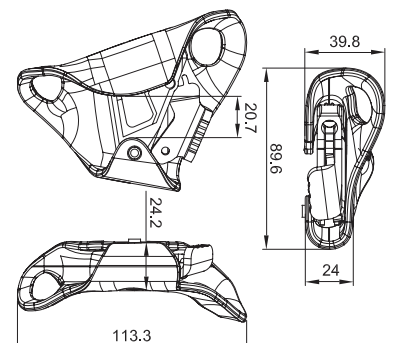
S-8088CL CHEST ASCENDER

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø13mm
Weight : 159g / 5.6oz



S-8088CBL V2 CHEST ASCENDER

Material : Aluminum alloy
Standard finish : Anodized
EN12841 Class B rope size : Ø10mm to Ø13mm
EN567 rope size : Ø9mm to Ø13mm
Weight : 175g / 6.2oz

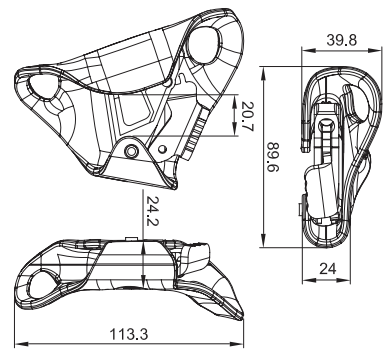


ASCENDERS / ROPE GRABS

(Page 86)

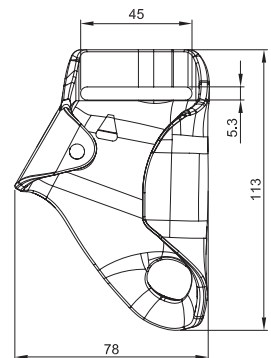
S-8088CBL CHEST ASCENDER

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø13mm
Weight : 171g / 6.0oz



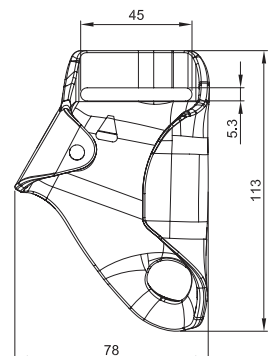
S-8088W45L V2 ASCENDER WITH WEB SLOT / 45mm

Material : Aluminum alloy
Standard finish : Anodized
EN12841 Class B rope size : Ø10mm to Ø13mm
EN567 rope size : Ø9mm to Ø13mm
Weight : 173g / 6.1oz



S-8088W45L ASCENDER WITH WEB SLOT / 45mm

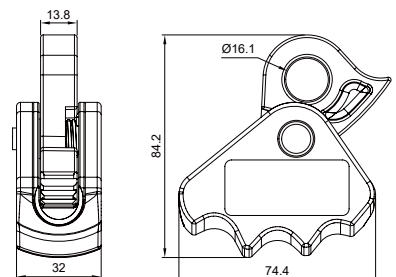
Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm to Ø13mm
Weight : 168g / 5.9oz



S-2924 ASCENDING ROPE GRAB WITH SPRING LOADED CAM

Component for fall arrest/work positioning system¹

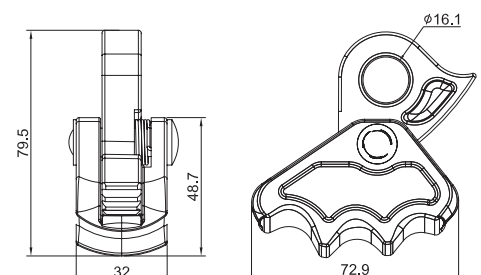
Material : Aluminum alloy / Stainless steel 304 / Plastic grip
Standard finish : Anodized
Rope size : Ø8mm - Ø14mm
Weight : 223g / 7.9oz



S-2709 ASCENDING ROPE GRAB WITH SPRING LOADED CAM

Component for fall arrest/work positioning system¹

Material : Aluminum alloy
Standard finish : Anodized
Rope size : Ø8mm - Ø13mm
Weight : 189g / 6.7oz



⁽¹⁾ Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ROPE GRABS

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S-2738 ASCENDING ROPE GRAB WITH SPRING LOADED CAM

Component for fall arrest/work positioning system¹

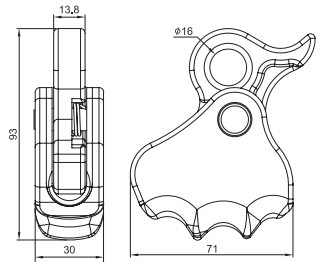
Material : Aluminum alloy / Stainless steel 304 / Plastic grip

Standard finish : Anodized

Rope size : Ø8mm - Ø13mm

Weight : 235g / 8.3oz

Not available in EUROPE



S-2923 ASCENDING ROPE GRAB WITH SPRING LOADED CAM

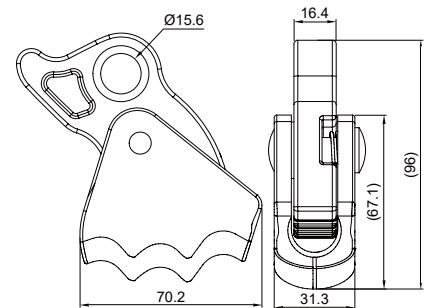
Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø8mm - Ø16mm

Weight : 268g / 9.5oz



S-2200 ASCENDING ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

Material : Aluminum alloy

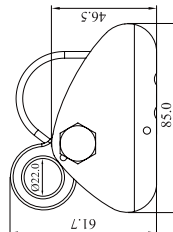
Standard finish : Anodized

Rope size : Ø9mm - Ø13mm

CAM axel options available



Model	CAM axel	Weight	
		(g)	(oz)
S-2200	Fixed bolt and nut	180	6.4
S-2200B	Ball lock pin	176	6.2



S-2200



S-2200B



S-2200T ASCENDING ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø9mm - Ø13mm

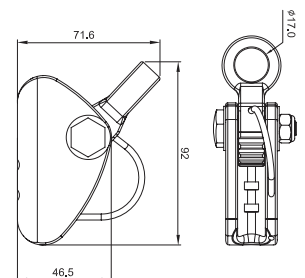
CAM axel options available

Model	CAM axel	Weight	
		(g)	(oz)
S-2200T	Fixed bolt and nut	190	6.7
S-2200TB	Ball lock pin	186	6.6

S-2200TB



S-2200T



S-2200TS ASCENDING ROPE GRAB WITH SPRING LOADED CAM

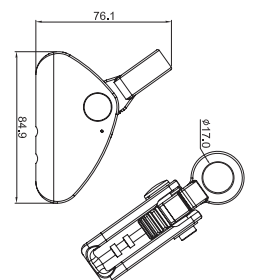
Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø9mm - Ø13mm

Weight : 171g / 6.0oz



⁽¹⁾ Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ROPE GRABS

(Page 88)

S-2692 ASCENDING ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø8mm - Ø16mm

Maximum web strap size : Ø30mm

CAM axel options available



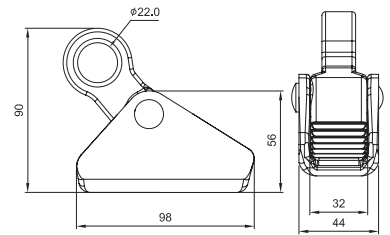
S-2692



S-2692B



Model	CAM axel	Weight	
		(g)	(oz)
S-2692	Fixed bolt and nut	366	12.9
S-2692B	Ball lock pin	374	13.1



Works with webbing

S-2237 ASCENDING ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Rope size : Ø11mm - Ø16mm

CAM axel options available



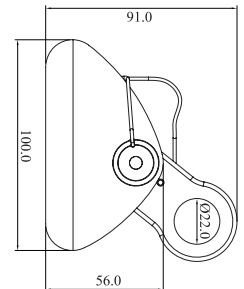
S-2237



S-2237B



Model	CAM axel	Weight	
		(g)	(oz)
S-2237	Fixed bolt and nut	311	11
S-2237B	Ball lock pin	314	11.1



S-2733 ROPE GRAB

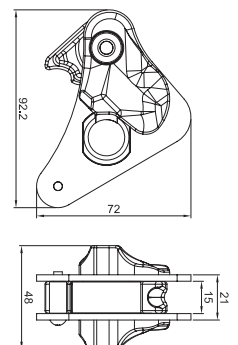
Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Wire rope size : Ø11mm - Ø13mm

Weight : 154g / 5.4oz



S-2835 ROPE GRAB

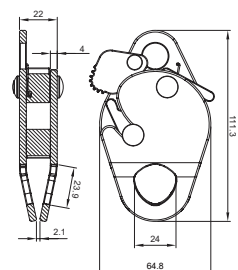
Component for fall arrest/work positioning system¹

Material : Aluminum alloy

Standard finish : Anodized

Wire rope size : Ø10.5mm - Ø12.7mm

Weight : 170g / 6.0oz



⁽¹⁾ Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ROPE GRABS

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S-2039 DUAL CAM CABLE GRAB

Component for fall arrest system¹

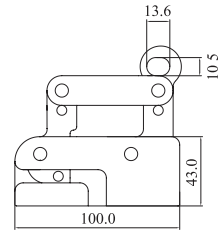
Material : Stainless steel 304

Standard finish : Self colored

Wire rope size : Ø8mm

For use with stainless or galvanized wire ropes

Weight : 474g / 16.7oz



S-2259 DUAL CAM CABLE GRAB WITH GUIDE PIN

Component for fall arrest system¹

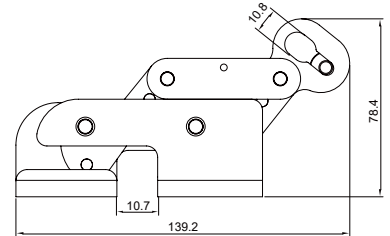
Material : Stainless steel 304

Standard finish : Self colored

Wire rope size : Ø8mm

For use with stainless or galvanized wire ropes

Weight : 498g / 17.6oz



S-2260 DUAL CAM CABLE GRAB WITH GUIDE PIN

Component for fall arrest system¹

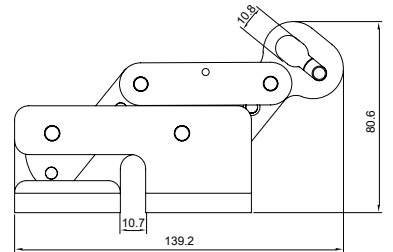
Material : Stainless steel 304

Standard finish : Self colored

Wire rope size : Ø10mm

For use with stainless or galvanized wire ropes

Weight : 461g / 16.3oz



S-2721 ROPE GRAB

Component for fall arrest¹

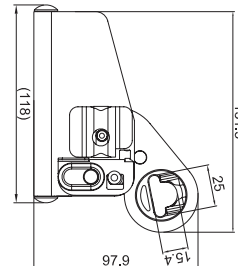
Material : Stainless steel 304

Standard finish : Self colored

Wire rope size : Ø14mm

Weight : 658g / 23.2oz

For use with synthetic ropes



S-2618 DUAL CAM ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

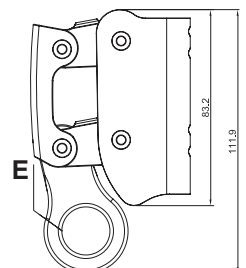
Material : Steel

Standard finish : Yellow / Silver zinc plate

Rope size : Ø11mm to Ø12mm

For use with synthetic ropes

Model	Dimension (mm)		Weight	
	E	(g)	(oz)	
S-2618	20	380	13.4	
S-2618H		449	15.8	



S-963 DUAL CAM ROPE GRABS (3 models)

Component for fall arrest/work positioning system¹

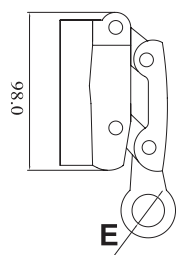
Material : Steel

Standard finish : Yellow / Silver zinc plate
Chrome plate

Rope size : Ø16mm

For use with synthetic ropes

Model	Dimension (mm)		Weight	
	E	(g)	(oz)	
S-963	20	447	15.8	
S-963L	55	501	17.7	
S-963H		550	19.4	



⁽¹⁾ Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ROPE GRABS

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S-2035 ROPE GRABS (4 models)

Component for fall arrest system¹

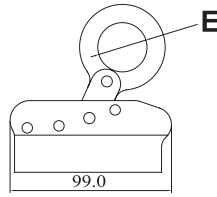
Material : Steel / Stainless steel

Rope size : Ø16mm

For use with synthetic ropes

Model	Material	Standard finish	Dimension (mm)		Weight	
			E	(g)	(oz)	
S-2035	Steel	Yellow / Silver zinc plate	26	319	11.3	
S-2035L	Steel	Yellow / Silver zinc plate	55	364	12.8	
S-2035I	Stainless steel 304	Self colored	26	317	11.2	
S-2035IL	Stainless steel 304	Self colored	55	362	12.8	

* S-2035, S-2035IL not shown



S-2035I



S-2035L



S-2036 ROPE GRABS (4 models)

Component for fall arrest system¹

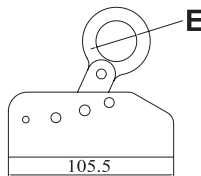
Material : Steel / Stainless steel

Rope size : Ø12mm

For use with synthetic ropes

Model	Material	Standard finish	Dimension (mm)		Weight	
			E	(g)	(oz)	
S-2036	Steel	Yellow / Silver zinc plate	26	322	11.4	
S-2036L	Steel	Yellow / Silver zinc plate	55	367	12.9	
S-2036I	Stainless steel 304	Self colored	26	323	11.4	
S-2036IL	Stainless steel 304	Self colored	55	368	13	

* S-2036L not shown



S-2036I



S-2036



S-2036IL



S-2191 DUAL CAM ROPE GRABS (4 models)

Component for fall arrest/work positioning system¹

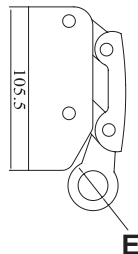
Material : Steel / Stainless steel

Rope size : Ø12mm

For use with synthetic ropes

Model	Material	Standard finish	Dimension (mm)		Weight	
			E	(g)	(oz)	
S-2191	Steel	Yellow / Silver zinc plate	20	454	16	
S-2191L	Steel	Yellow / Silver zinc plate	55	499	17.6	
S-2191I	Stainless steel 304	Self colored	20	457	16.1	
S-2191IL	Stainless steel 304	Self colored	55	502	17.7	

* S-2191L not shown



S-2191



S-2191I



S-2191IL



S-2038 ROPE GRABS (7 models)

Component for fall arrest/work positioning system¹

Material : Steel / Stainless steel

For use with synthetic ropes



S-2038L



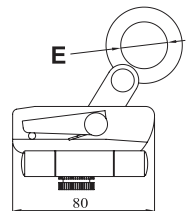
S-2038IL



S-2038-1I



S-2038



Model	Material	Rope size	Standard finish	Dimension (mm)		Weight	
				E	(g)	(oz)	
S-2038	Steel	Ø16mm	Yellow / Silver zinc plate	26	488	17.2	
S-2038L	Steel	Ø16mm	Yellow / Silver zinc plate	55	524	18.5	
S-2038I	Stainless steel 304	Ø16mm	Self colored	26	490	17.3	
S-2038IL	Stainless steel 304	Ø16mm	Self colored	55	523	18.4	
S-2038-1	Steel	Ø12mm	Yellow / Silver zinc plate	26	472	16.6	
S-2038-1L	Steel	Ø12mm	Yellow / Silver zinc plate	55	523	18.4	
S-2038-1I	Stainless steel 304	Ø12mm	Self colored	26	472	16.6	

* S-2038I, S-2038-1, S-2038-1L not shown

(1) Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ROPE GRABS

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S-2037I DUAL CAM ROPE GRABS (2 models)

Component for fall arrest/work positioning system¹

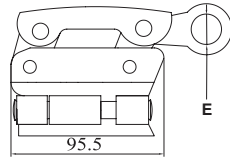
Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø16mm to Ø19mm

For use with synthetic ropes

Model	Dimension (mm)		Weight	
	E		(g)	(oz)
S-2037I	20		719	25.4
S-2037IL	55		764	26.9



S-2037I



S-2037IL

S-2382IL DUAL CAM ROPE GRAB WITH ANTI-PANIC SYSTEM

Component for fall arrest/work positioning system¹

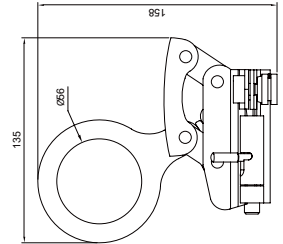
Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø16mm

Weight : 744g / 26.2oz

For use with synthetic ropes



S-2074I ROPE GRAB WITH 26mm EYE

Component for fall arrest system¹

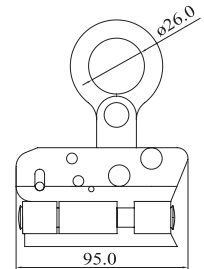
Material : Stainless steel 304

Standard finish : Self colored

Rope size : Ø16mm

For use with synthetic ropes

Weight : 476g / 16.8oz



S-2381 ROPE GRAB

Component for work positioning system¹

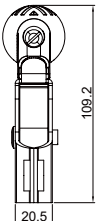
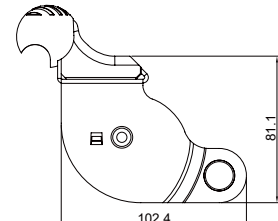
Material : Stainless steel 304 / Aluminum alloy

Standard finish : Self colored

Rope size : Ø14mm to Ø16mm

For use with synthetic ropes

Weight : 476g / 16.8oz



⁽¹⁾ Cable/Rope grab may be used as a component in a fall arrest or work positioning system. To ensure its suitability and compatibility, when incorporated into a fall arrest or work positioning system, it must be tested, together with all other components (Carabiner, snaphook, rope/lifeline, energy absorber etc.) in the system, to the appropriate standard (ANSI, CE, CSA etc.) with positive test results. It is the system manufacturer's responsibility to perform the needed verification of component compatibility in its system(s).

ANCHORAGE CONNECTORS

(Page 92)

S-960 REUSABLE ROOF ANCHORS [4 models]

Minimum breaking strength : 22kN / 5000LBS

Material : Steel (Welded assembly)

Standard finish : Yellow / Silver zinc plate
Lacquer coating

Model	D-Ring model	Countersunk holes	Dimension (mm) L	Weight (g) (oz)
S-960	S-938 (forged)		360	1154 40.7
S-960C	S-938 (forged)	•	360	1068 37.7
S-960S	S-2065 (stamped)		352	1107 39
S-960SC	S-2065 (stamped)	•	352	1021 36

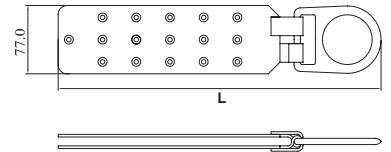
* S-960, S-960S not shown



S-960C



S-960SC



S-960-2 REUSABLE ROOF ANCHORS [4 models]

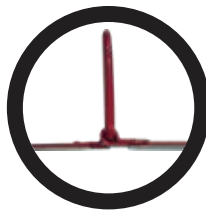
Minimum breaking strength : 22kN / 5000LBS

Material : Steel (Welded assembly)

Standard finish : Yellow / Silver zinc plate
Lacquer coating

Model	D-Ring model	Countersunk holes	Weight (g) (oz)
S-960-2	S-938 (forged)		1186 41.8
S-960-2C	S-938 (forged)	•	1100 38.8
S-960-2S	S-2065 (stamped)		1139 40.2
S-960-2SC	S-2065 (stamped)	•	1053 37.1

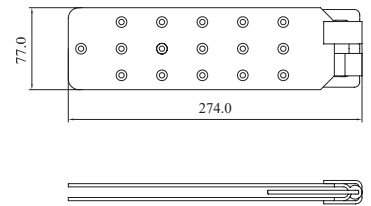
* S-960-2C, S-960-2S, S-960-2SC not shown



Installable on flat surface



S-960-2



S-960-3 REUSABLE ROOF ANCHORS [4 models]

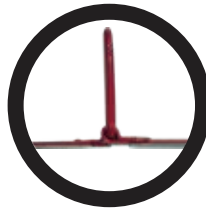
Minimum breaking strength : 22kN / 5000LBS

Material : Steel (Riveted assembly)

Standard finish : Yellow / Silver zinc plate

Model	D-Ring model	Countersunk holes	Weight (g) (oz)
S-960-3	S-938 (forged)		1093 38.6
S-960-3C	S-938 (forged)	•	1007 35.5
S-960-3S	S-2065 (stamped)		1046 36.9
S-960-3SC	S-2065 (stamped)	•	960 33.9

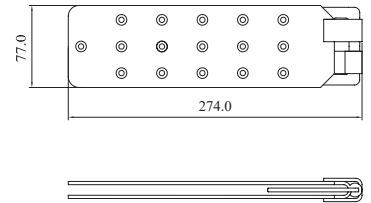
* S-960-3C, S-960-3S, S-960-3SC not shown



Installable on flat surface



S-960-3



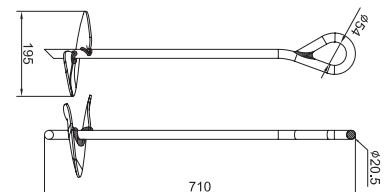
S-2639 STEEL GROUND ANCHOR

Minimum breaking strength : 30kN / 6744LBS

Material : Steel

Standard finish : Hot dip galvanized zinc

Weight : 3.6kg / 7.9lb



S-2251 GIRDER GRIP

Minimum breaking strength : 25kN / 5620LBS

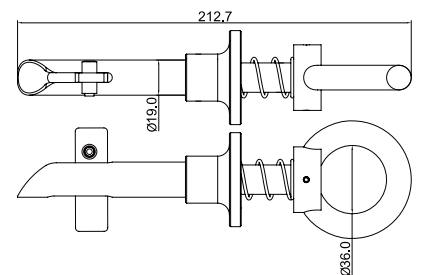
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : Ø19mm to Ø28mm

Weight : 543g / 19.2oz

Meets EN795 : 3rd party tested by SATRA UK



S-2318 LARGE GIRDER GRIP

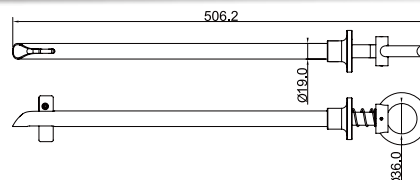
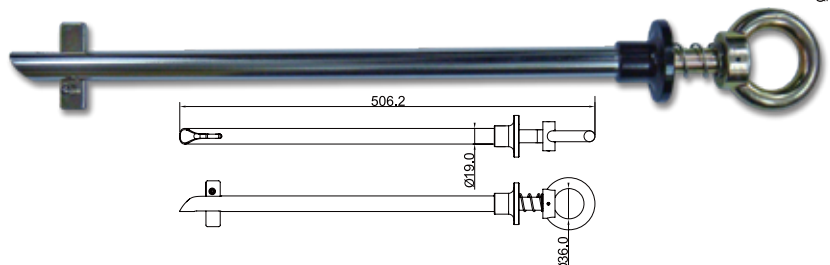
Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : Ø19mm to Ø28mm

Weight : 1165g / 41.1oz



ANCHORAGE CONNECTORS

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S-2336 FORGED STEEL D-BOLT ANCHOR

Minimum breaking strength : 22kN / 5000LBS

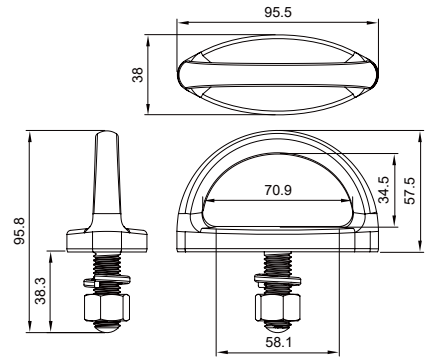
Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : 1/2" (M13)

Weight : 387g / 13.7oz

Includes grade 9 nut and lock washer



S-2344-M13 FORGED STEEL D-BOLT ANCHOR

WARNING : D-BOLT ANCHOR installation requires minimum grade 8 quality bolt with lock washer

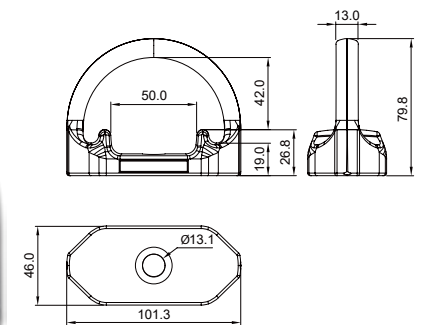
Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : 1/2" (M13)

Weight : 604g / 21.3oz



S-2344-M16 FORGED STEEL D-BOLT ANCHOR

WARNING : D-BOLT ANCHOR installation requires minimum grade 8 quality bolt with lock washer

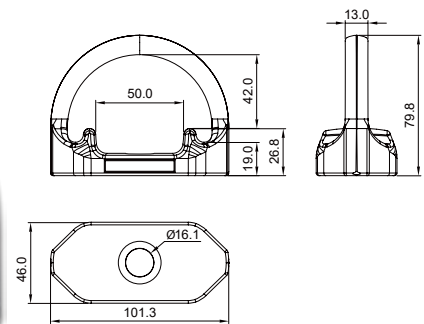
Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : 5/8" (M16)

Weight : 604g / 21.3oz



S-2344-M19 FORGED STEEL D-BOLT ANCHOR

WARNING : D-BOLT ANCHOR installation requires minimum grade 8 quality bolt with lock washer

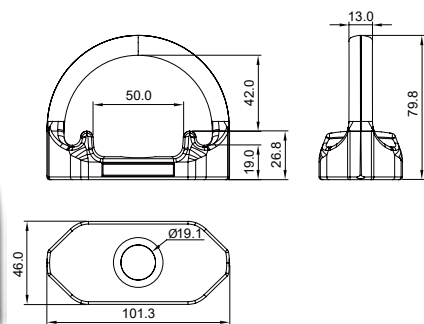
Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Hole size : 3/4" (M19)

Weight : 604g / 21.3oz



S-2344I6-M16 FORGED STAINLESS STEEL D-BOLT ANCHOR

WARNING : D-BOLT ANCHOR installation requires minimum grade 8 quality bolt with lock washer

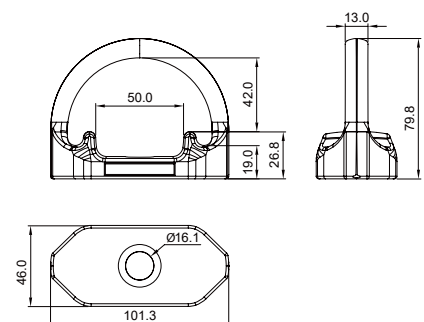
Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Hole size : 5/8" (M16)

Weight : 687g / 24.0oz



ANCHORAGE CONNECTORS / PULLEYS

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S-2314 STEEL BOLT ANCHORS (3 models)

Minimum breaking strength : 25kN / 5620LBS

Material : High tensile steel

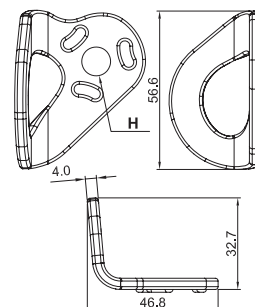
Standard finish : Yellow / Silver zinc plate

Model	Dimension (mm)		Weight	
	H		(g)	(oz)
S-2314-8	Ø8	67	2.4	
S-2314-10	Ø10	67	2.4	
S-2314-12	Ø12	67	2.4	

* S-2314-10, S-2314-12 not shown



S-2314-8



S-2314I STAINLESS STEEL BOLT ANCHORS (2 models)

Minimum breaking strength : 25kN / 5620LBS

Material : Stainless steel 304

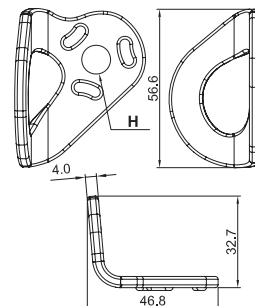
Standard finish : Self colored

Model	Dimension (mm)		Weight	
	H		(g)	(oz)
S-2314I-10	Ø10	66	2.3	
S-2314I-12	Ø12	65	2.3	

* S-2314I-12 not shown



S-2314I-10



S-2403I STAINLESS STEEL BOLT ANCHORS (2 models)

Minimum breaking strength : 25kN / 5620LBS

Material : Stainless steel 304

Standard finish : Self colored

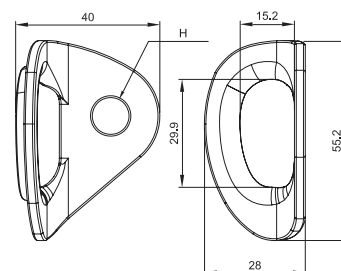
Model	Dimension (mm)		Weight	
	H		(g)	(oz)
S-2403I-10	Ø10	40	1.4	
S-2403I-12	Ø12	39	1.4	



S-2403I-10



S-2403I-12



S-2620 MOBILE PULLEY WITH BALL BEARING AND INTEGRAL ROPE GRAB

Minimum breaking strength : 25kN / 5620LBS

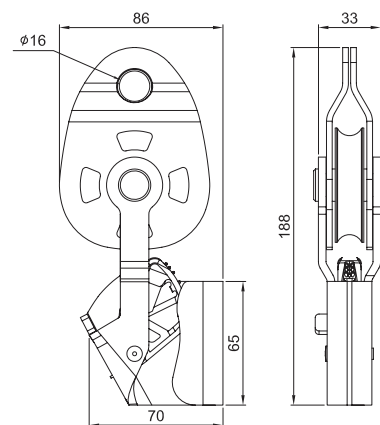
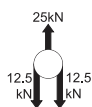
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø8mm to Ø13mm

Weight : 398g / 14oz

Not available in RUSSIA



S-2127 BIG MOBILE DOUBLE PULLEY

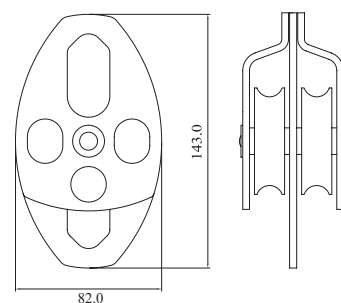
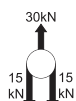
Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø16mm

Weight : 423g / 14.9oz



PULLEYS

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S-2128 BIG MOBILE PULLEY

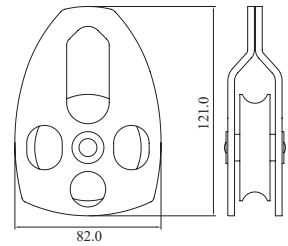
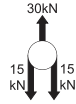
Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø16mm

Weight : 246g / 8.7oz



S-2642 BIG MOBILE DOUBLE PULLEY WITH BALL BEARING

Minimum breaking strength : 36kN / 8094LBS

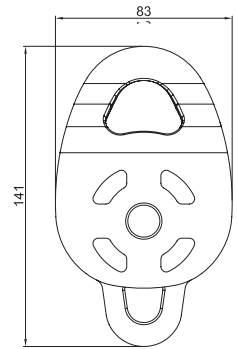
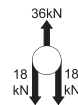
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø13mm

Weight : 448g / 15.8oz

Not available in RUSSIA



S-2641 BIG MOBILE PULLEY WITH BALL BEARING

Minimum breaking strength : 36kN / 8094LBS

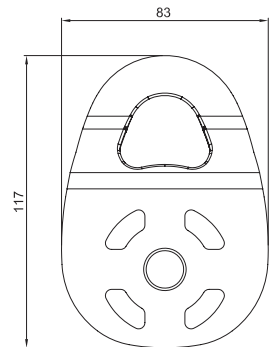
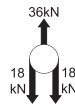
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø13mm

Weight : 262g / 9.2oz

Not available in RUSSIA



S-2605 MOBILE DOUBLE PULLEY WITH BALL BEARING

Minimum breaking strength : 20kN / 4496LBS

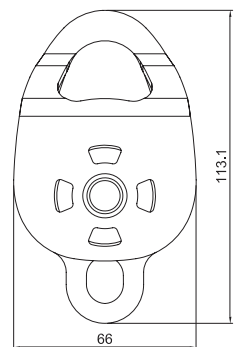
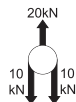
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø11mm

Weight : 188g / 6.6oz

Not available in RUSSIA



S-2623 MOBILE SMALL PULLEY WITH BALL BEARING

Minimum breaking strength : 20kN / 4496LBS

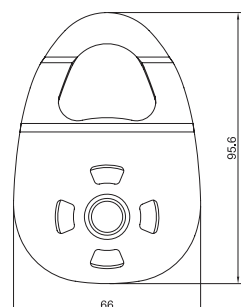
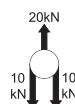
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø11mm

Weight : 113g / 4oz

Not available in RUSSIA



PULLEYS

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S-2706 FIDDLE BLOCK PULLEY WITH SWIVEL AND BALL BEARING

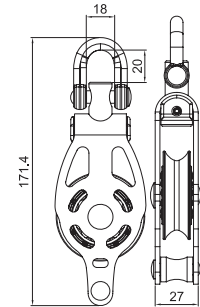
Minimum breaking strength : 16kN / 3600LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø10mm

Weight : 257g / 9oz



S-2122 TYROLEAN PULLEYS (2 models)

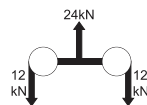
Minimum breaking strength : 24kN / 5395LBS

Material : Aluminum alloy

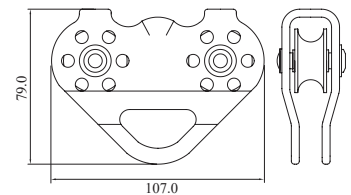
Standard finish : Anodized

Model	Sheave type	Max. rope size	Max. cable size	Weight	
				(g)	(oz)
S-2122	Aluminum alloy	Ø13mm		196	6.9
S-2122C	Stainless steel	Ø13mm	Ø12mm	274	9.7

* S-2122C not shown



S-2122



S-2122CB TYROLEAN PULLEY WITH BALL BEARING

Minimum breaking strength : 20kN / 4496LBS

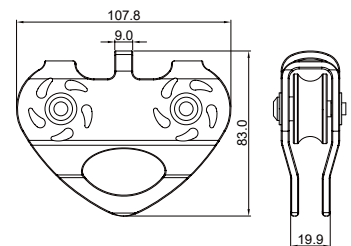
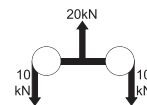
Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø13mm

Maximum cable size : Ø12mm

Weight : 291g / 10.3oz

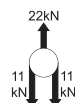


S-2129 FIXED SMALL PULLEYS WITH OPTIONAL BALL BEARING (2 models)

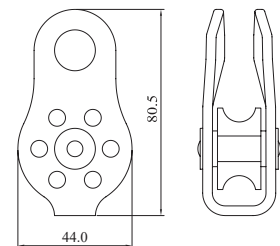
Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized



S-2129



Model	Sheave type	With ball bearing	Max. rope size	Max. cable size	Weight	
					(g)	(oz)
S-2129	Aluminum alloy		Ø13mm		85	3
S-2129CB	Stainless steel	•	Ø13mm	Ø12mm	135	4.8

* S-2129CB not shown

S-2746 FORGED MOBILE SMALL PULLEY WITH BALL BEARING

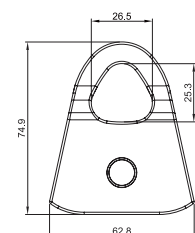
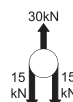
Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø11mm

Weight : 90g / 3.2oz



PULLEYS

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S-2130 MOBILE SMALL PULLEY

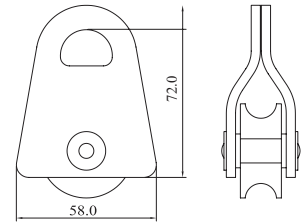
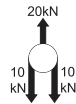
Minimum breaking strength : 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø11mm

Weight : 121g / 4.3oz



S-2142 MOBILE SMALL PULLEY

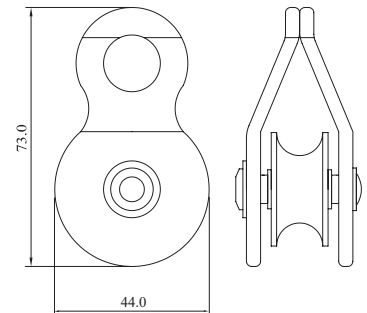
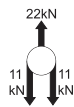
Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Maximum rope size : Ø13mm

Weight : 85g / 3oz



O-RINGS

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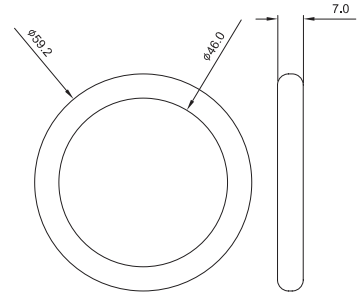
S-2295H FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 51g / 1.8oz



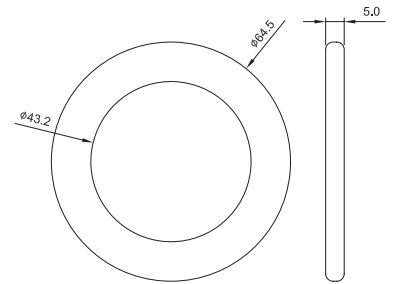
S-2243 STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 65g / 2.3oz



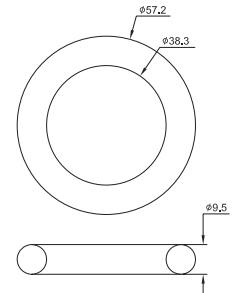
S-2261 FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 82g / 2.9oz



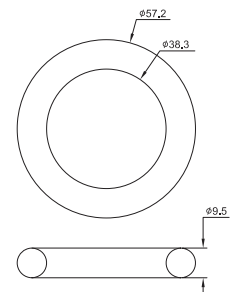
S-2261I6 FORGED STAINLESS STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 86g / 3oz



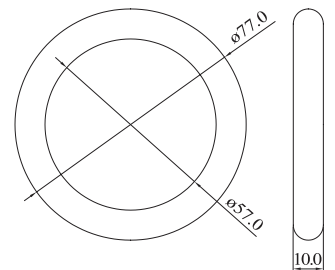
S-954 FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 134g / 4.7oz



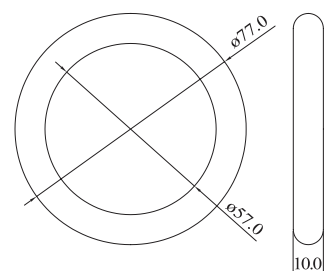
S-954I FORGED STAINLESS STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 134g / 4.7oz



ANSI Z359.12
CSA Z259.12



ANSI Z359.12
CSA Z259.12



ANSI Z359.12
CSA Z259.12

O-RINGS

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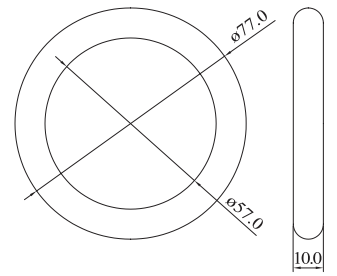
S-95416 FORGED STAINLESS STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 138g / 4.8oz



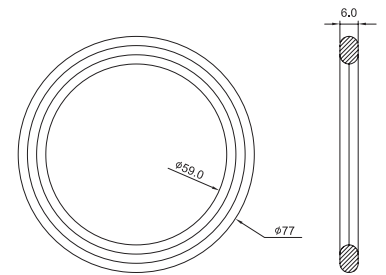
S-2681 STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 81g / 2.8oz



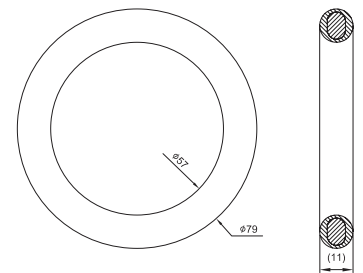
S-2681P STEEL O-RING PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 92g / 3.2oz



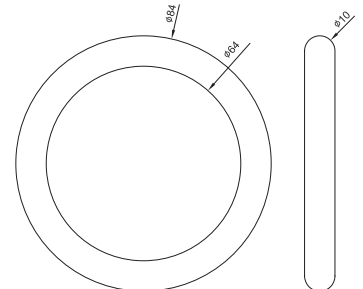
S-2306 FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 147g / 5.2oz



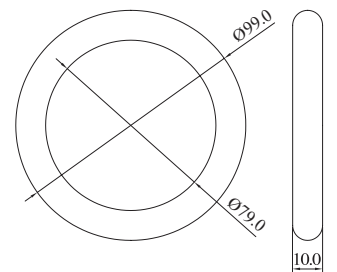
S-2153 FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 176g / 6.2oz



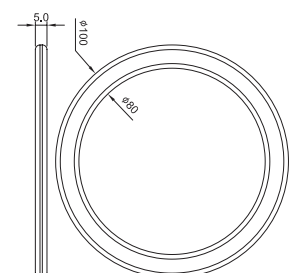
S-2630 STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 108g / 3.8oz



O-RINGS / D-RINGS

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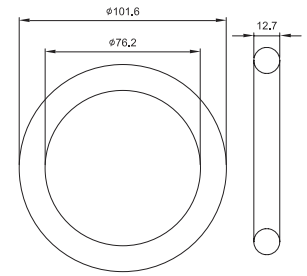
S-2413 STEEL O-RING

Minimum breaking strength : 45kN / 10116LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 277g / 9.8oz



S-2826 / S-2828 / S-2834 / S-2840 / S-2857

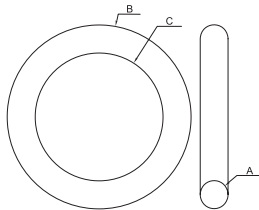
CNC ALUMINUM O-RINGS (5 models)

Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Model	Dimensions (mm)			Weight		Certification
	A	B	C	(g)	(oz)	
S-2826	Ø12	50	26	42	1.5	
S-2828	Ø12	52	28	43	1.5	
S-2834	Ø12	58	34	49	1.7	
S-2840	Ø12	64	40	56	2.0	
S-2857	Ø12.5	82	57	75	2.6	



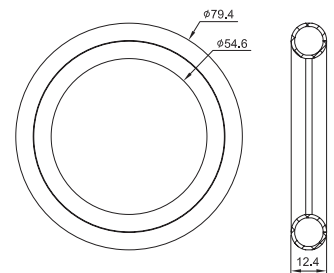
S-954PVC PVC COATED FORGED STEEL O-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 149g / 5.2oz



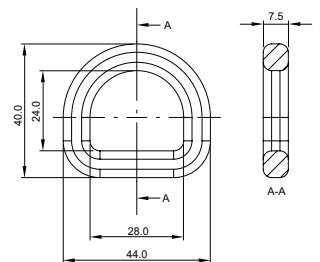
S-2933 FORGED ALUMINUM D-RING / 28mm

Minimum breaking strength : 24kN / 5395LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 18g / 0.6oz



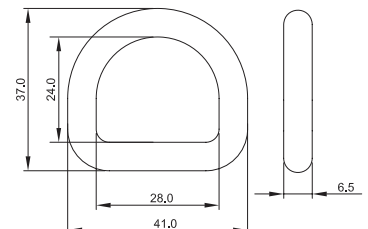
S-2311 FORGED STEEL D-RING / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 31g / 1.1oz



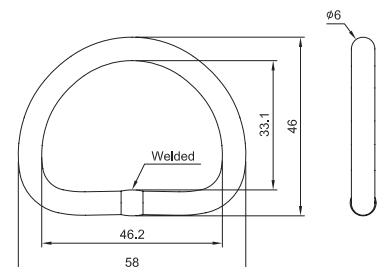
S-2162 WELDED STAINLESS STEEL D-RING / 40mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 33g / 1.2oz



D-RINGS

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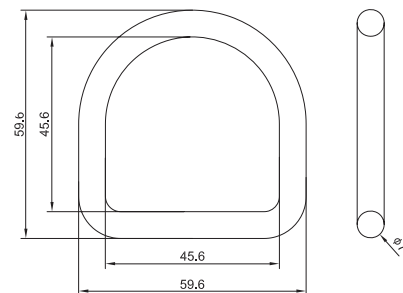
S-2104 FORGED STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 54g / 1.9oz



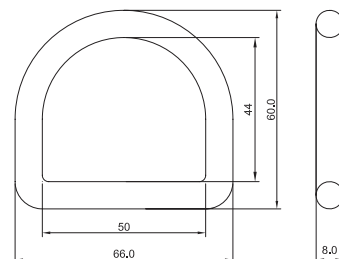
S-565 FORGED STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 73g / 2.6oz



ANSI Z359.12
CSA Z259.12

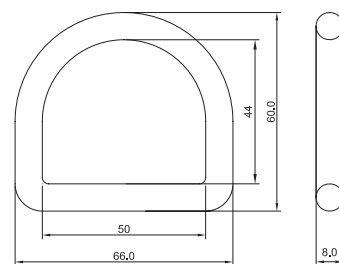
S-565I4 FORGED STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 83g / 2.9oz



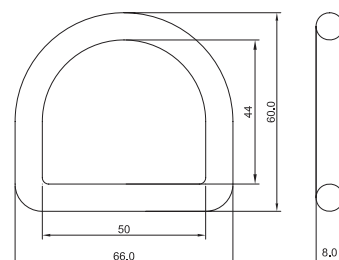
S-565I6 FORGED STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 85g / 2.9oz



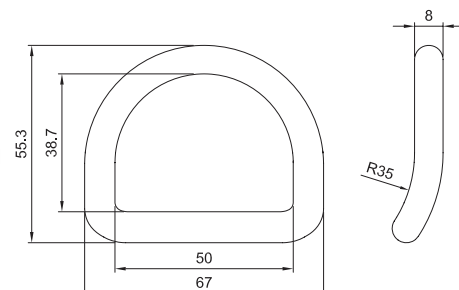
S-565BT FORGED BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 80g / 2.8oz



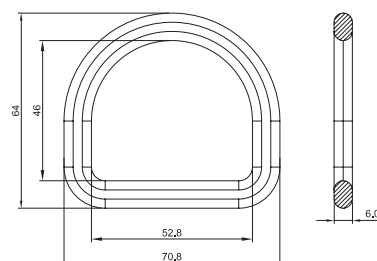
S-2680 STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 76g / 2.6oz



ANSI Z359.12
CSA Z259.12

D-RINGS

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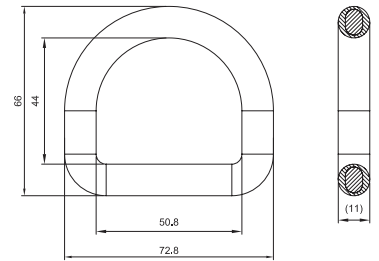
S-2680P STEEL D-RING PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 86g / 3oz



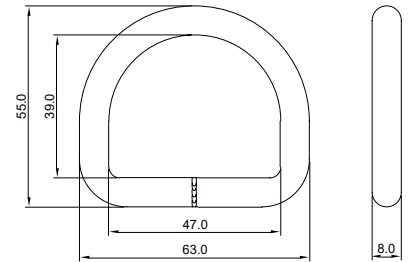
S-2289 WELDED STEEL D-RING / 45mm

Minimum breaking strength : 30kN / 6744LBS

Material : Steel

Standard finish : Yellow / Silver zinc plate

Weight : 67.5g / 2.4oz



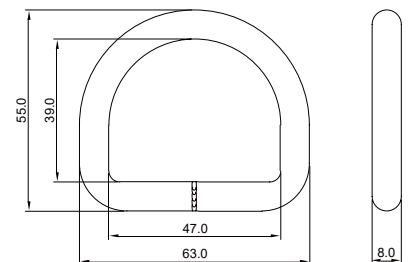
S-2289I WELDED STAINLESS STEEL D-RING / 45mm

Minimum breaking strength : 30kN / 6744LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 69g / 2.4oz



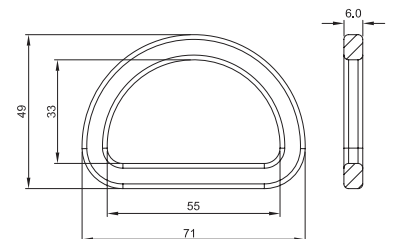
S-2100 STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 48g / 1.7oz



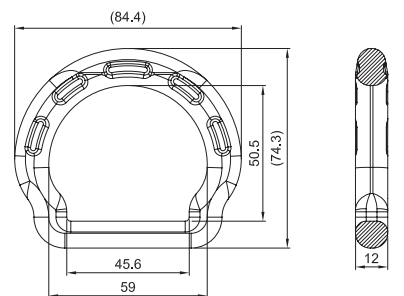
S-2742 FORGED ALUMINUM D-RING / 45mm

Minimum breaking strength : 27kN / 6070LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.5oz



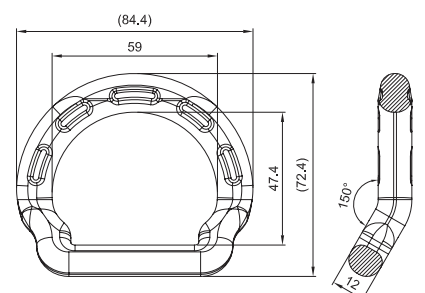
S-2742BT FORGED BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 27kN / 6070LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.5oz



D-RINGS

(Page 103)

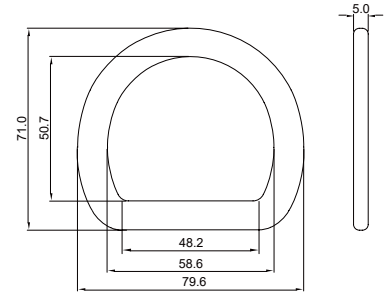
S-2246 STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 81g / 2.9oz



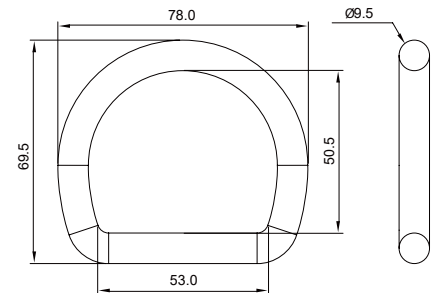
S-2262 FORGED STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 117g / 4.1oz



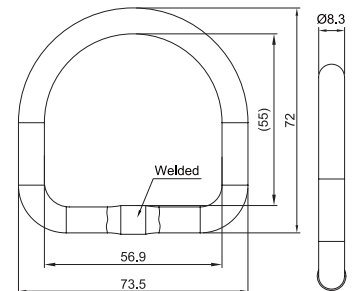
S-2847 WELDED STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Steel

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 170g / 6.0oz



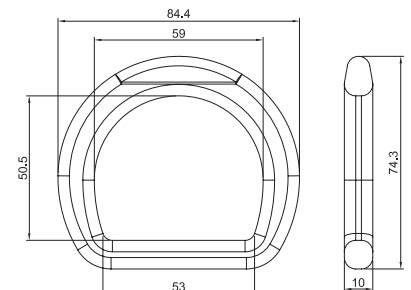
S-2602 FORGED ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 65g / 2.3oz



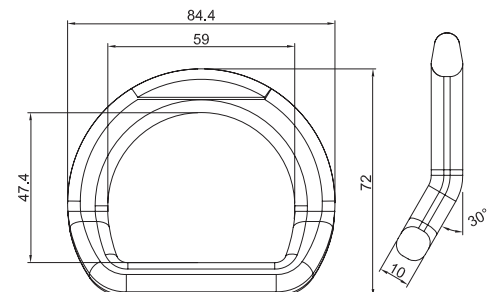
S-2602BT FORGED BENT ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 65g / 2.3oz



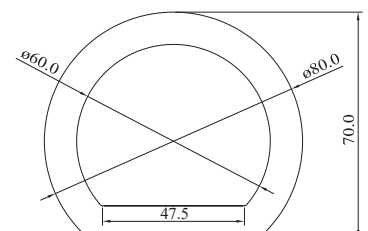
S-2022 FORGED ALUMINUM D-RING / 45mm

Minimum breaking strength : 12kN / 2698LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 46g / 1.6oz



D-RINGS / SINGLE SLOT D-RINGS

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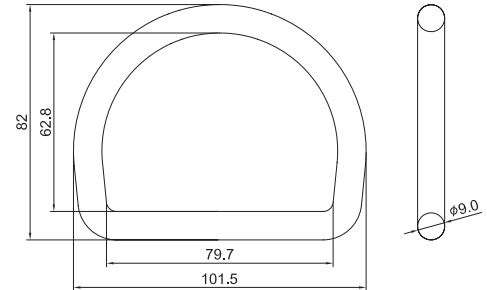
S-2057 FORGED STEEL D-RING / 75mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 159g / 5.6oz



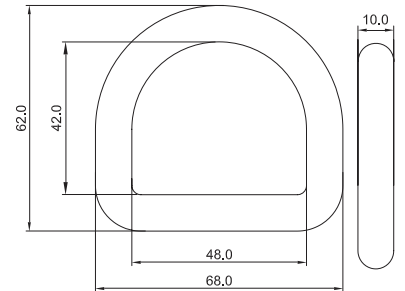
S-565PVC PVC COATED FORGED STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 93g / 3.3oz



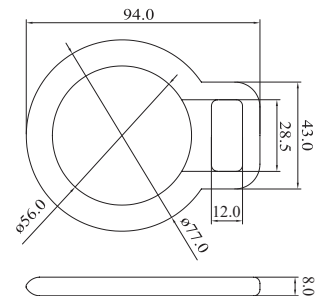
S-2028 FORGED SINGLE SLOT STEEL D-RING / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 121g / 4.3oz



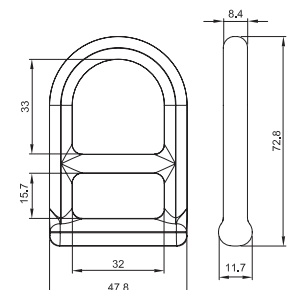
S-562 FORGED SINGLE SLOT STEEL D-RING / 30mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 103g / 3.6oz



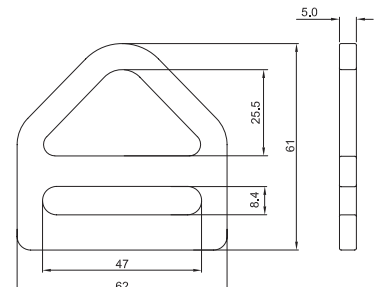
S-964 SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 73g / 2.6oz



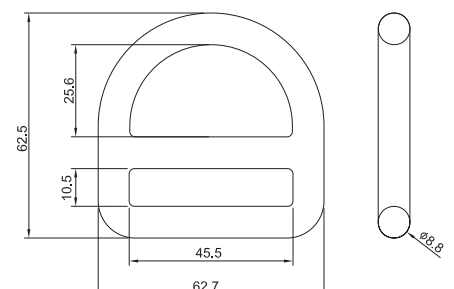
S-955 FORGED SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 105g / 3.7oz

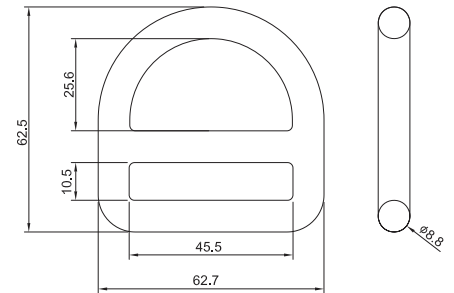


SINGLE SLOT D-RINGS

(Page 105)

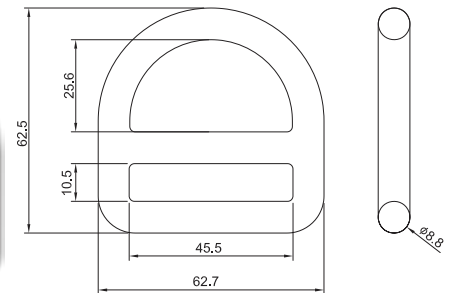
S-9551 FORGED SINGLE SLOT STAINLESS STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : High tensile stainless steel 420J2
Standard finish : Chrome plate
Weight : 115g / 4.1oz



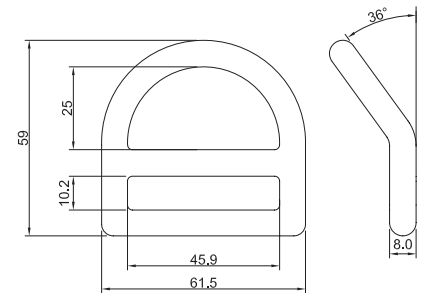
S-95514 FORGED SINGLE SLOT STAINLESS STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : Stainless steel 304
Standard finish : Self colored
Weight : 110g / 3.8oz



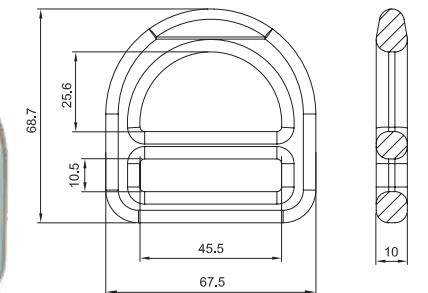
S-955BT FORGED SINGLE SLOT BENT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 117g / 4.1oz



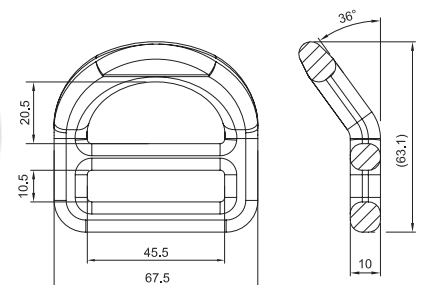
S-2396 FORGED SINGLE SLOT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 64g / 2.3oz



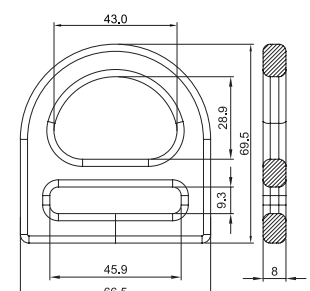
S-2396BT FORGED SINGLE SLOT BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 64g / 2.3oz



S-2821 SINGLE SLOT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : Aluminum alloy
Standard finish : Anodized
Weight : 56g / 2.0oz



SINGLE SLOT D-RINGS

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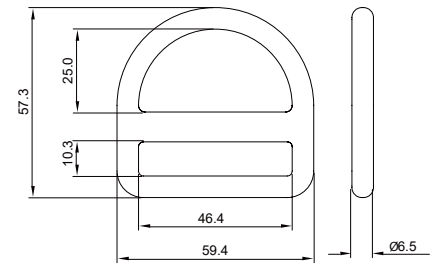
S-2317 FORGED SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 65g / 2.3oz



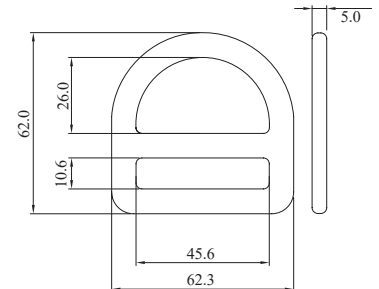
S-2234 SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 68g / 2.4oz



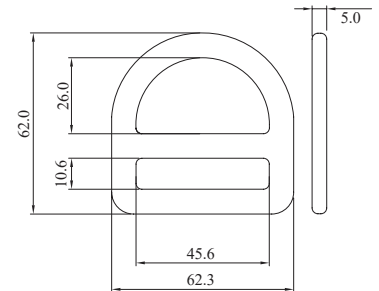
S-2234I SINGLE SLOT STAINLESS STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 72g / 2.5oz



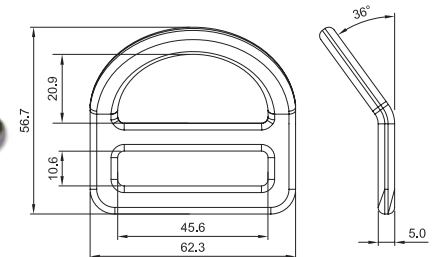
S-2234BT SINGLE SLOT BENT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 73g / 2.6oz



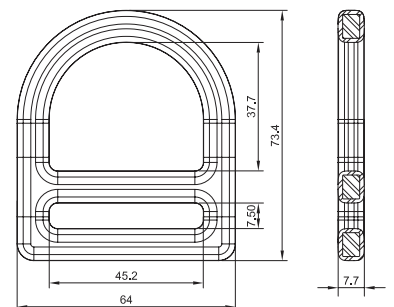
S-2657P SINGLE SLOT STEEL D-RING PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 75g / 2.6oz



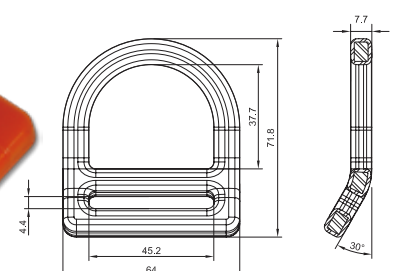
S-2657BTP SINGLE SLOT BENT STEEL D-RING PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 75g / 2.6oz



SINGLE SLOT D-RINGS

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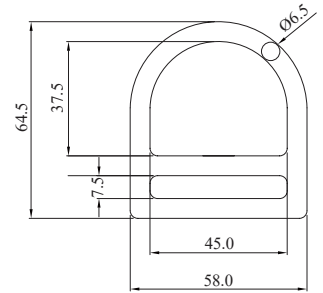
S-2192 FORGED SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 30kN / 6744LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 67g / 2.4oz



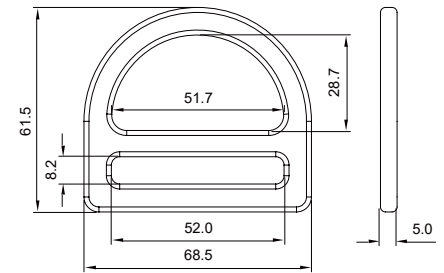
S-2117 SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 30kN / 6744LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 75g / 2.6oz



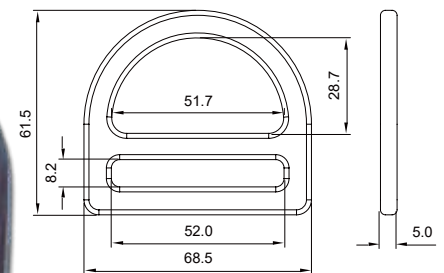
S-2117I4 SINGLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 72g / 2.5oz



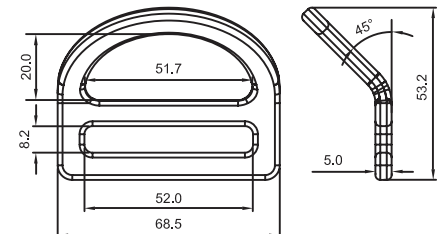
S-2117BT SINGLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 75g / 2.6oz



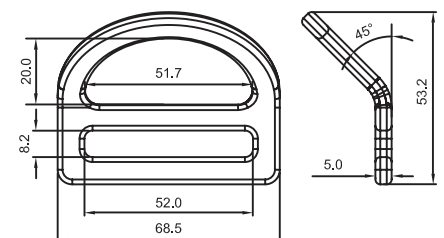
S-2117I4BT SINGLE SLOT BENT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 72g / 2.5oz



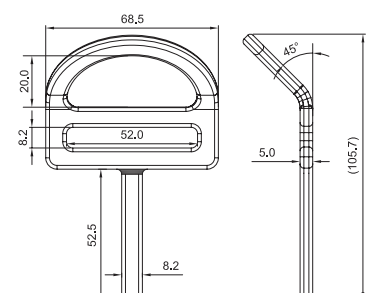
S-2265 SINGLE SLOT STEEL D-RING WITH TANG / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 92g / 3.2oz



SINGLE SLOT D-RINGS

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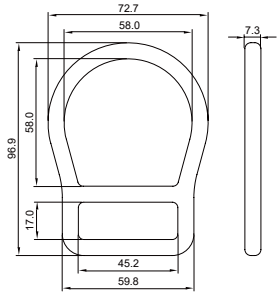
S-2339 FORGED SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 117g / 4.1oz



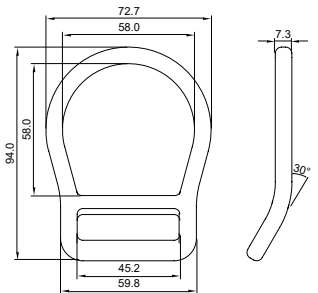
S-2339BT FORGED SINGLE SLOT BENT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 117g / 4.1oz



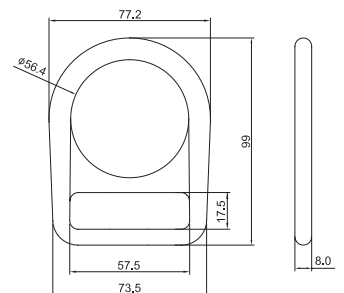
S-938 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 157g / 5.5oz



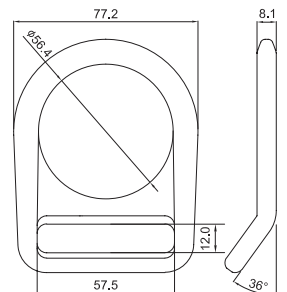
S-938BT FORGED SINGLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 145g / 5.1oz



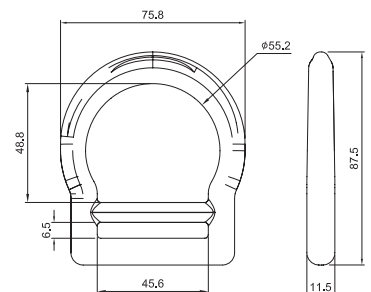
S-2332 FORGED SINGLE SLOT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 73g / 2.6oz



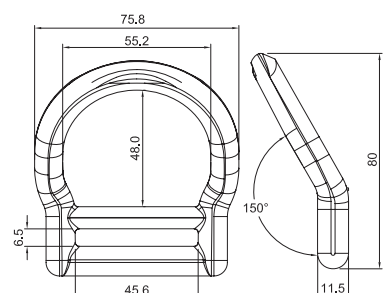
S-2332BT FORGED SINGLE SLOT BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.5oz



SINGLE SLOT D-RINGS

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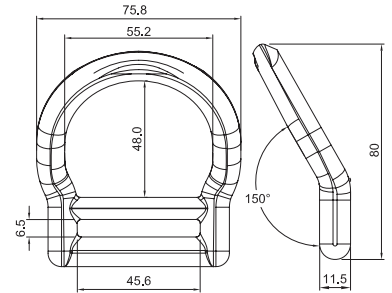
S-2332BT7 FORGED SINGLE SLOT BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.5oz



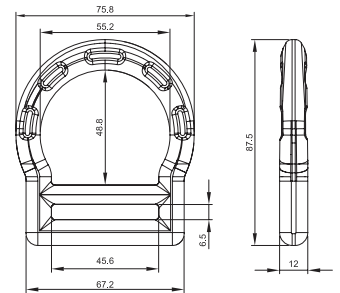
S-2667 FORGED SINGLE SLOT ALUMINUM D-RING / 45mm

Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 81g / 2.8oz



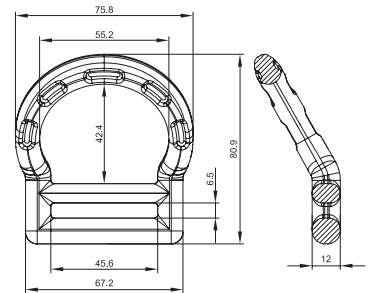
S-2667BT FORGED SINGLE SLOT BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 81g / 2.8oz



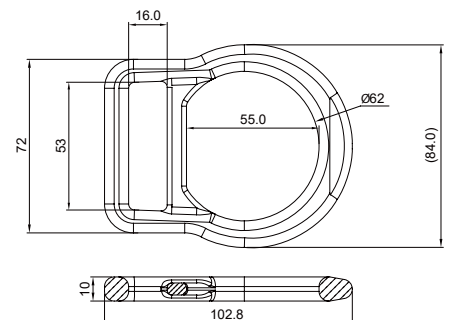
S-2388 FORGED SINGLE SLOT ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 78g / 2.8oz



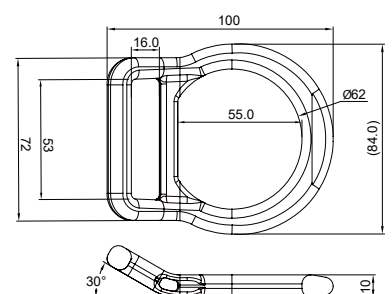
S-2388BT FORGED SINGLE SLOT BENT ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 78g / 2.8oz



SINGLE SLOT D-RINGS

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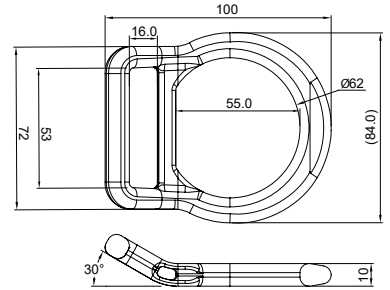
S-2388BT7 FORGED SINGLE SLOT BENT ALUMINUM D-RING / 50mm

Minimum breaking strength : 30kN / 6744LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 78g / 2.8oz



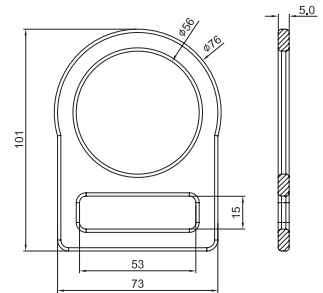
S-2065 SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 134g / 4.7oz



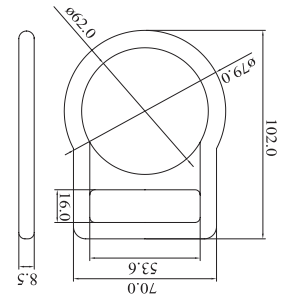
S-916 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 149g / 5.3oz



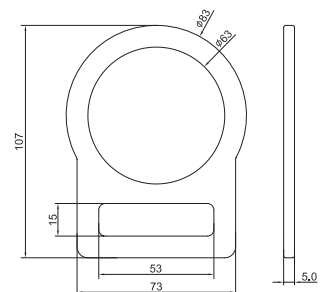
S-2065-1 SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 133g / 4.7oz



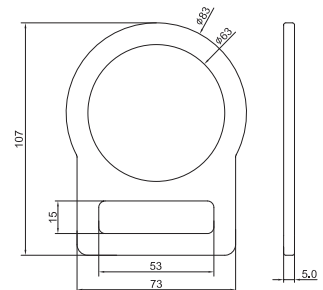
S-2065-1I SINGLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 132g / 4.7oz



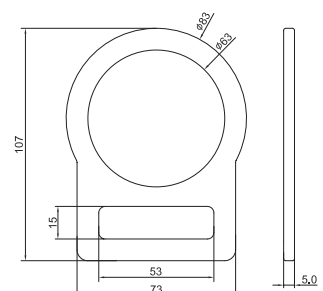
S-2065-1I6 SINGLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 136g / 4.7oz



SINGLE SLOT D-RINGS

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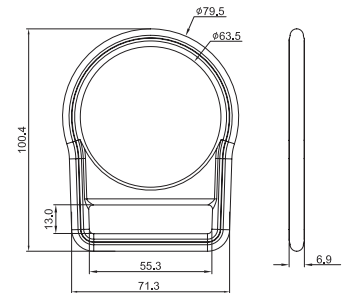
S-2888 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 131g / 4.6oz



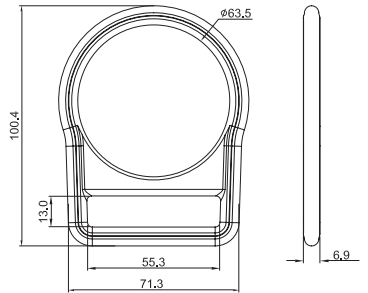
S-2888I4 FORGED SINGLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 136g / 4.7oz



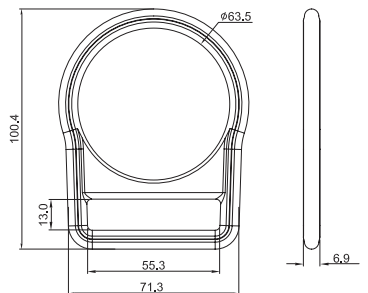
S-2888I6 FORGED SINGLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 136g / 4.7oz



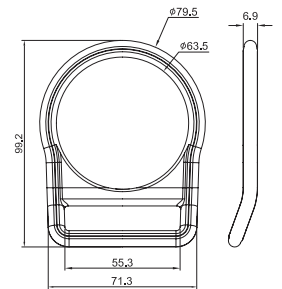
S-2888BT FORGED SINGLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 131g / 4.6oz



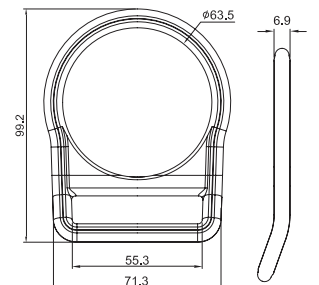
S-2888I4BT FORGED SINGLE SLOT BENT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 136g / 4.7oz



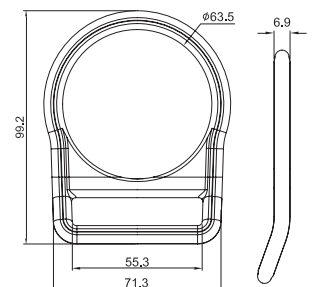
S-2888I6BT FORGED SINGLE SLOT BENT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 136g / 4.7oz



SINGLE SLOT D-RINGS

(Page 113)

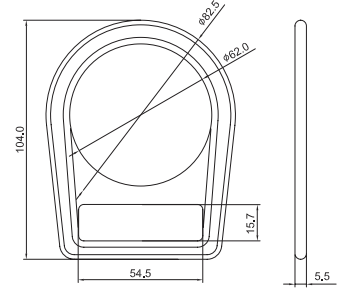
S-2308 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 114g / 4.0oz



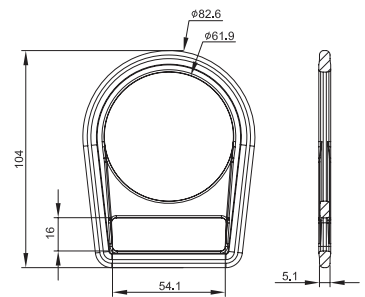
S-2148 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 114g / 4.0oz



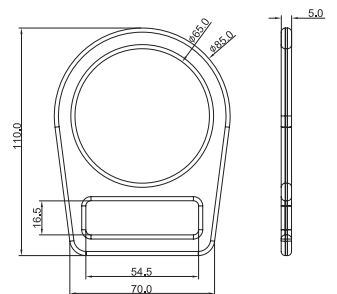
S-2277 SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 144g / 5.1oz



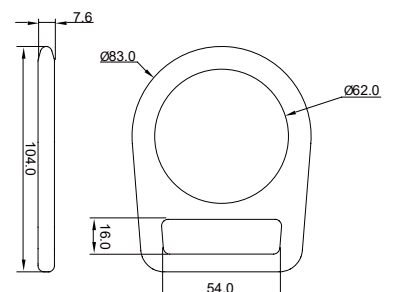
S-2331 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 173g / 6.1oz



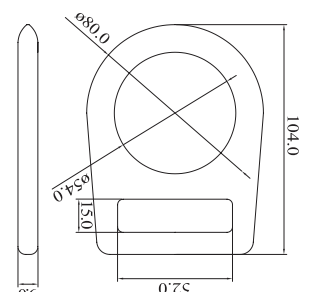
S-563 FORGED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 243g / 8.6oz



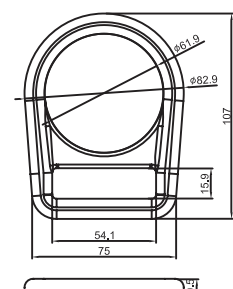
S-2270 FORGED SINGLE SLOT ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 87g / 3.1oz



SINGLE SLOT D-RINGS

(Page 114)

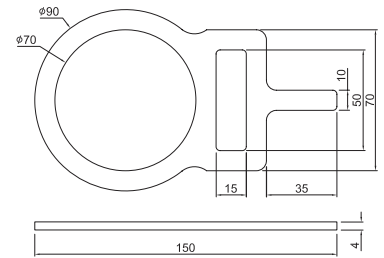
S-2320 SINGLE SLOT STEEL D-RING WITH TANG / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 127g / 4.5oz



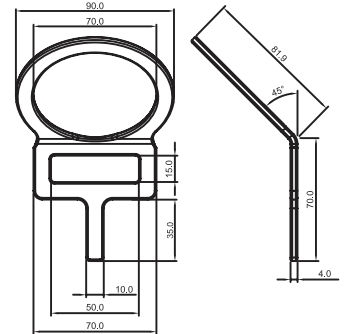
S-2320BT SINGLE SLOT BENT STEEL D-RING WITH TANG / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 127g / 4.5oz



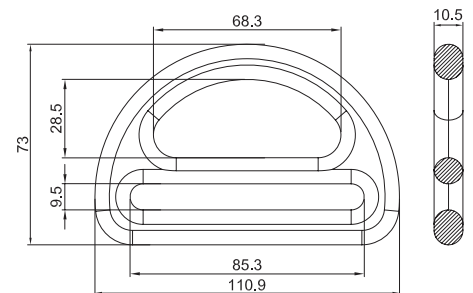
S-2019 FORGED SINGLE SLOT ALUMINUM D-RING / 75mm

Minimum breaking strength : 25kN / 5620LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 107g / 3.8oz



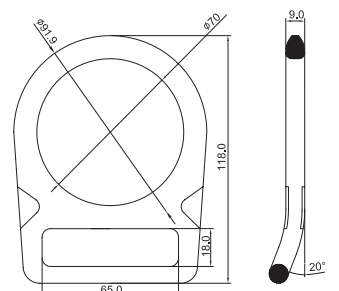
S-2051BT FORGED SINGLE SLOT BENT STEEL D-RING / 65mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 241g / 8.5oz



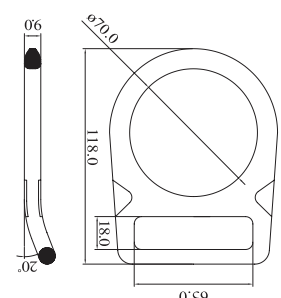
S-2305 FORGED SINGLE SLOT STEEL D-RING / 65mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 225g / 9oz



SINGLE SLOT D-RINGS

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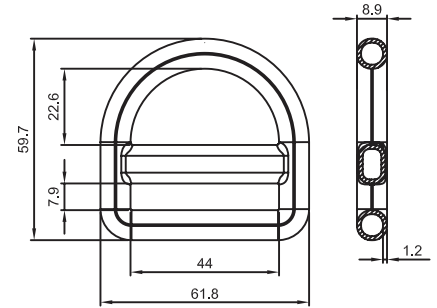
S-2317PVC PVC COATED FORGED SINGLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 76g / 2.7oz



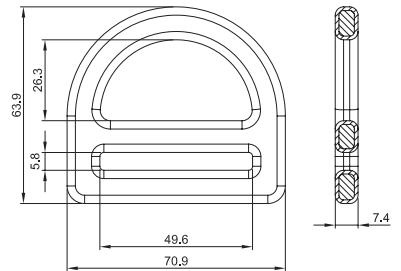
S-2117PVC PVC COATED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 86g / 3.0oz



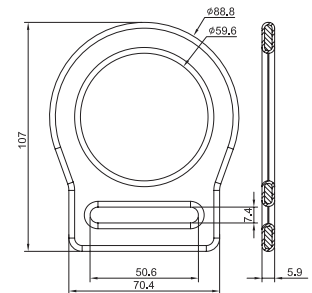
S-2063PVC PVC COATED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Black PVC

Weight : 122g / 4.3oz



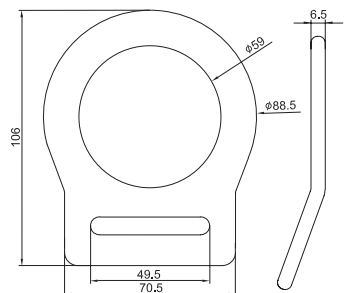
S-2063BTPVC PVC COATED SINGLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Black PVC

Weight : 122g / 4.3oz



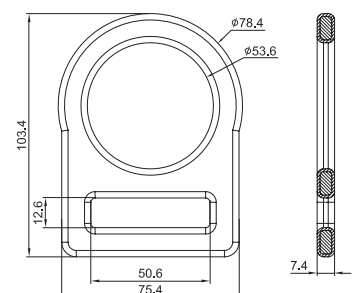
S-2065PVC PVC COATED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 156g / 5.5oz



SINGLE SLOT D-RINGS / DOUBLE SLOT D-RINGS

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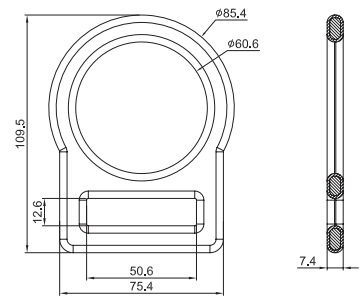
S-2065-1PVC PVC COATED SINGLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 161g / 5.7oz



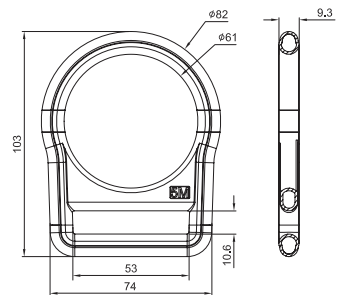
S-2888P FORGED SINGLE SLOT STEEL D-RING / 50mm PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 146g / 5.2oz



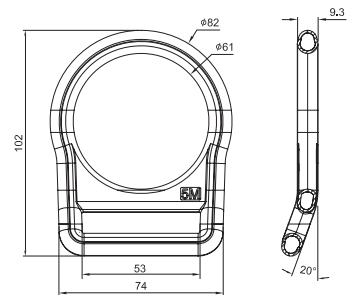
S-2888BTP FORGED SINGLE SLOT BENT STEEL D-RING / 50mm PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 146g / 5.2oz



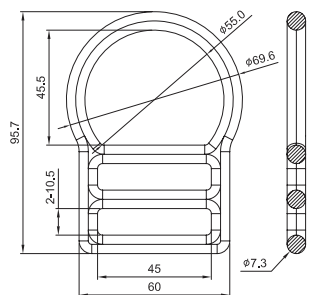
S-2732 FORGED DOUBLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 125g / 4.4oz



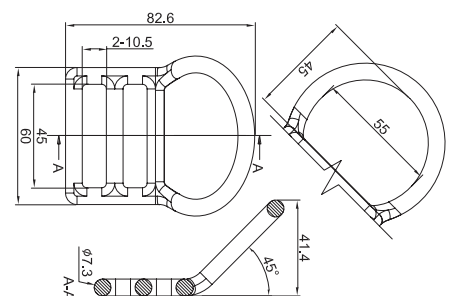
S-2732BT FORGED DOUBLE SLOT BENT STEEL D-RING / 45mm

Minimum breaking strength : 23kN / 5171LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 125g / 4.4oz



DOUBLE SLOT D-RINGS

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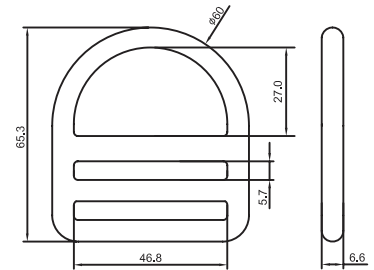
S-2326 FORGED DOUBLE SLOT STEEL D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 77g / 2.7oz



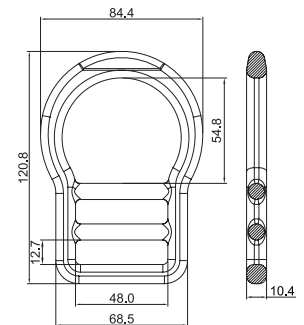
S-2890 FORGED DOUBLE SLOT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 99g / 3.5oz



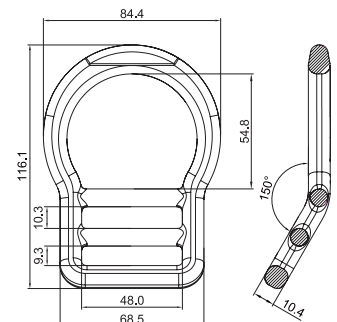
S-2890BT FORGED DOUBLE SLOT BENT ALUMINUM D-RING / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 99g / 3.5oz



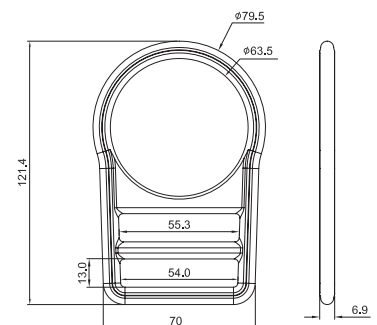
S-2889 FORGED DOUBLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 166g / 5.9oz



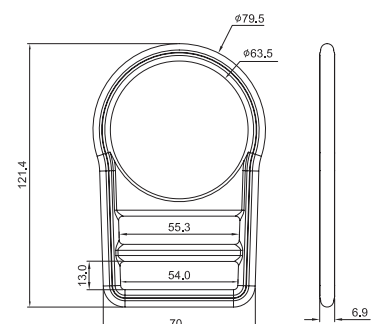
S-2889I FORGED DOUBLE SLOT STAINLESS STEEL D-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 166g / 5.9oz



DOUBLE SLOT D-RINGS

(Page 118)

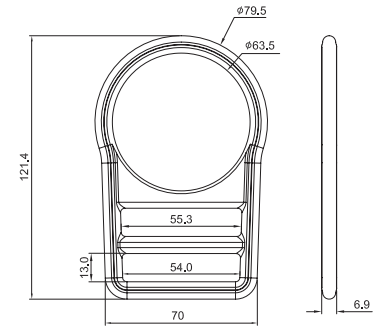
S-2889I4 FORGED DOUBLE SLOT STAINLESS STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 166g / 5.9oz



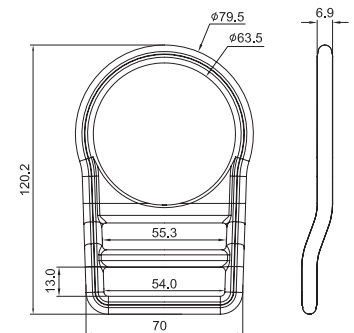
S-2889BT FORGED DOUBLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 166g / 5.9oz



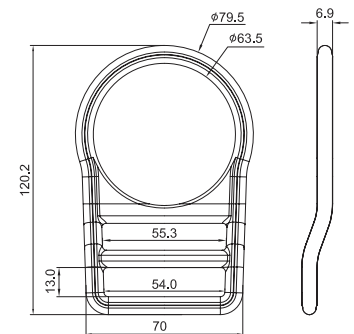
S-2889IBT FORGED DOUBLE SLOT STAINLESS STEEL / 50mm BENT D-RING

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 166g / 5.9oz



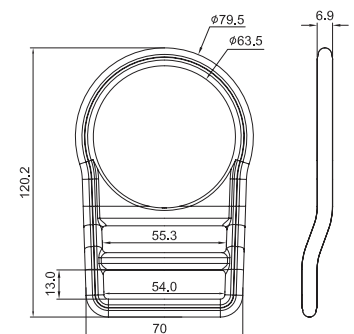
S-2889I4BT FORGED DOUBLE SLOT STAINLESS STEEL / 50mm BENT D-RING

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 166g / 5.9oz



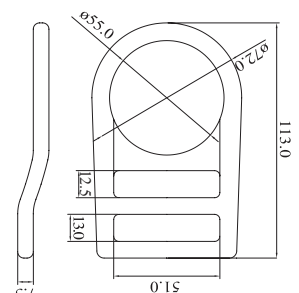
S-915 FORGED DOUBLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 160g / 5.6oz



DOUBLE SLOT D-RINGS

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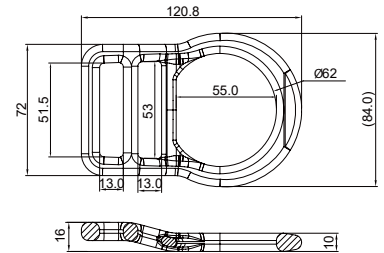
S-2386 FORGED DOUBLE SLOT BENT ALUMINUM D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 102g / 3.6oz



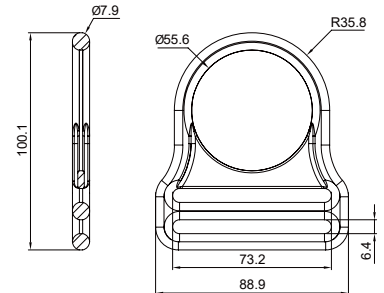
S-2361 FORGED DOUBLE SLOT STEEL D-RING / 70mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 173g / 6.1oz



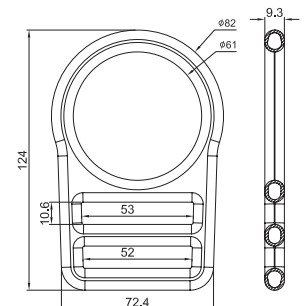
S-2889PVC PVC COATED FORGED DOUBLE SLOT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 191g / 6.7oz



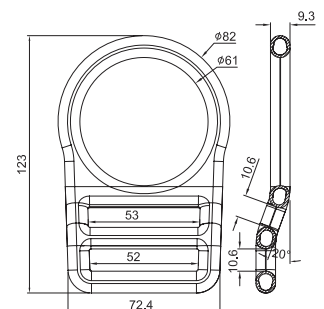
S-2889BTPVC PVC COATED FORGED DOUBLE SLOT BENT STEEL D-RING / 50mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Black PVC

Weight : 196g / 6.9oz



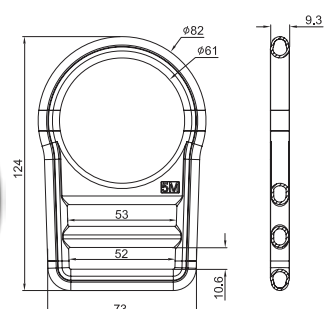
S-2889P FORGED DOUBLE SLOT STEEL D-RING / 50mm PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 183g / 6.5oz



DOUBLE SLOT D-RINGS

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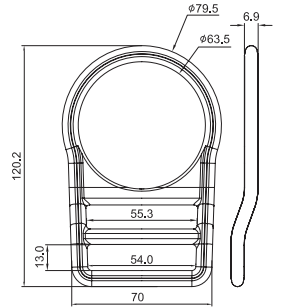
S-2889BTP FORGED DOUBLE SLOT BENT STEEL D-RING / 50mm **PLASTIC OVERMOLDED**

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate overmolded with colored plastic

Weight : 183g / 6.5oz



BUCKLES

(Page 121)

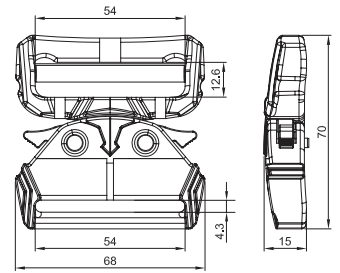
S-3371A FORGED QUICK CONNECT BUCKLE / 50mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 109g / 3.8oz



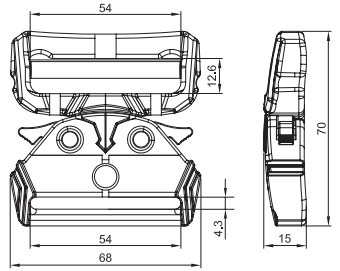
S-3371 FORGED QUICK CONNECT BUCKLE / 50mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 111g / 3.9oz



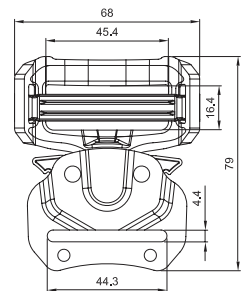
S-3368 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 316

Standard finish : Self colored

Weight : 159g / 5.6oz



S-3369A FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

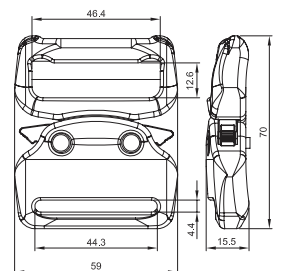
Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 98g / 3.5oz

Not available in North America and certain countries



S-3369 FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

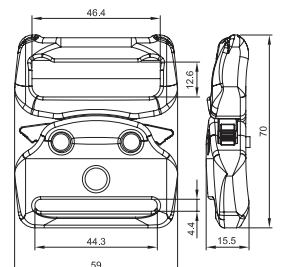
Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 97g / 3.4oz

Not available in North America and certain countries



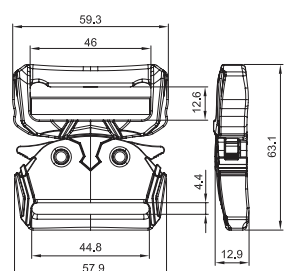
S-3399A FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 75g / 2.6oz



BUCKLES

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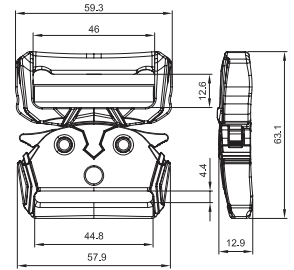
S-3399 FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 74g / 2.6oz



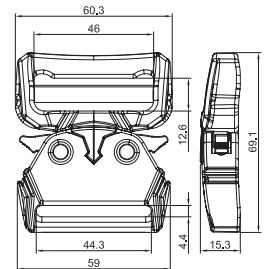
S-3370A FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 95g / 3.4oz



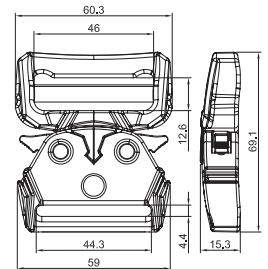
S-3370 FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 95g / 3.4oz



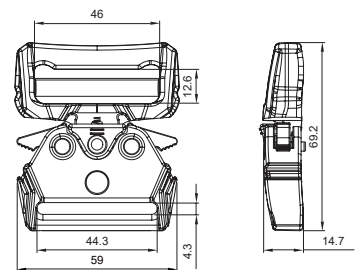
S-3392 FORGED QUICK CONNECT BUCKLE / 45mm (NEW!)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 92g / 3.2oz



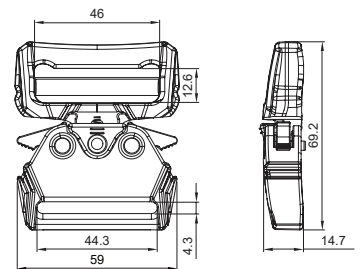
S-3392A FORGED QUICK CONNECT BUCKLE / 45mm (NEW!)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 92g / 3.2oz



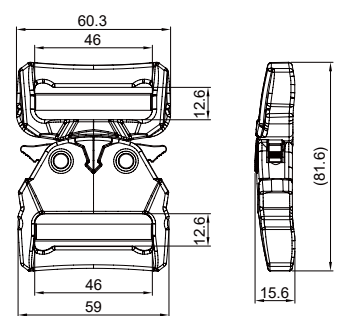
S-3373A FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 114g / 4.0oz



BUCKLES

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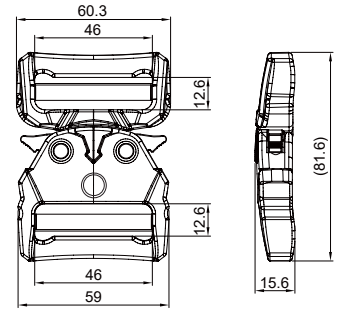
S-3373 FORGED QUICK CONNECT BUCKLE / 45mm (PATENTED)

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 114g / 4.0oz



S-2206 FORGED QUICK CONNECT BUCKLE / 45mm

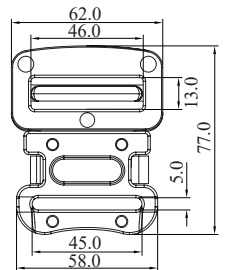
Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 157g / 5.5oz



S-2207 FORGED QUICK CONNECT BUCKLE / 45mm

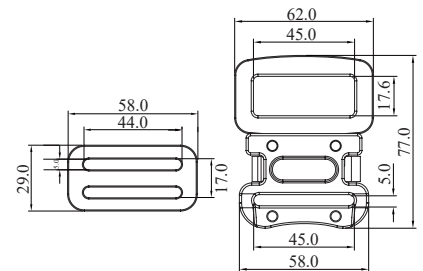
Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 137g / 4.8oz



S-2207S FORGED QUICK CONNECT BUCKLE / 45mm

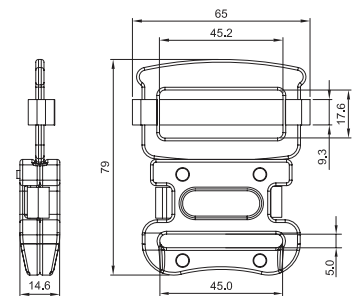
Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 118g / 4.2oz



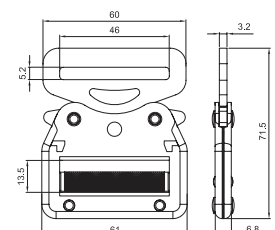
S-2240 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 120g / 4.2oz



BUCKLES

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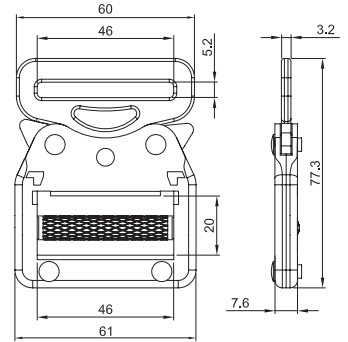
S-2506 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 124g / 4.4oz



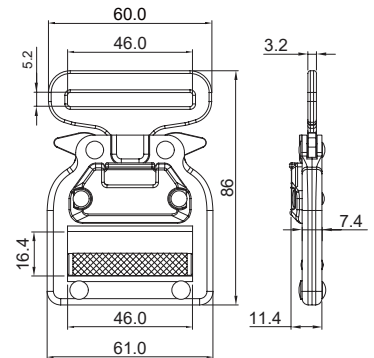
S-2949 QUICK CONNECT BUCKLE / 45mm **NEW!**

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 151g / 5.3oz



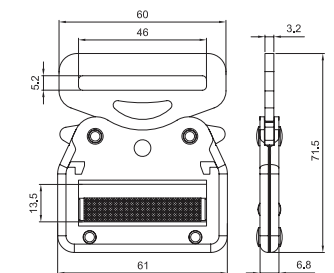
S-2240I QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 118g / 4.2oz



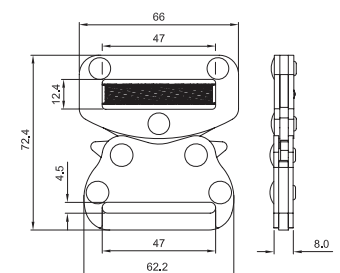
S-2096 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 204g / 7.2oz



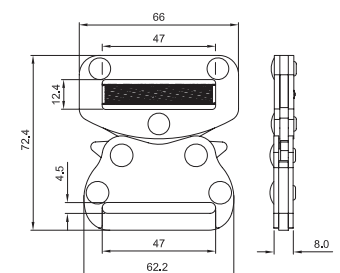
S-2096I QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 206g / 7.3oz



S-2085 FORGED QUICK CONNECT BUCKLE / 45mm / 25mm

Minimum breaking strength : 9kN / 2023LBS

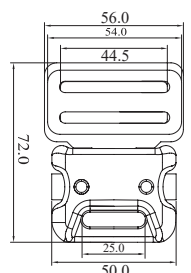
Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate

Chrome plate

Weight : 99g / 3.5oz



BUCKLES

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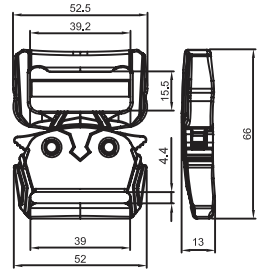
S-3398A FORGED QUICK CONNECT BUCKLE / 38mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.4oz



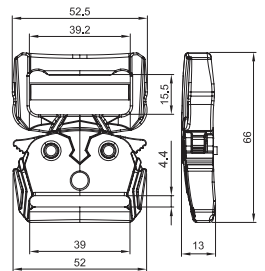
S-3398 FORGED QUICK CONNECT BUCKLE / 38mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 69g / 2.4oz



S-2085A FORGED QUICK CONNECT BUCKLE / 28mm / 25mm

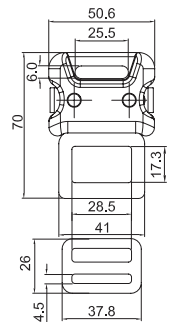
Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 84g / 3oz



S-2432 FORGED QUICK CONNECT BUCKLE / 28mm

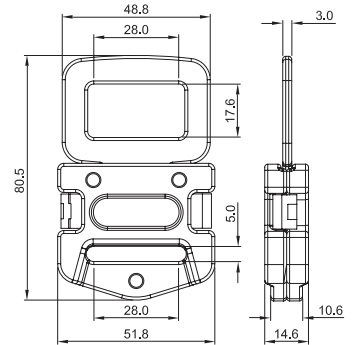
Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 125g / 4.4oz



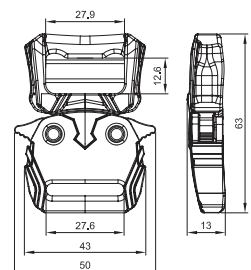
S-3397A FORGED QUICK CONNECT BUCKLE / 28mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 55g / 1.9oz



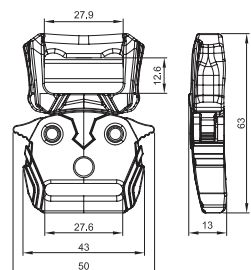
S-3397 FORGED QUICK CONNECT BUCKLE / 28mm (PATENTED)

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 55g / 1.9oz



BUCKLES

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S-2433S FORGED QUICK CONNECT BUCKLE / 28mm

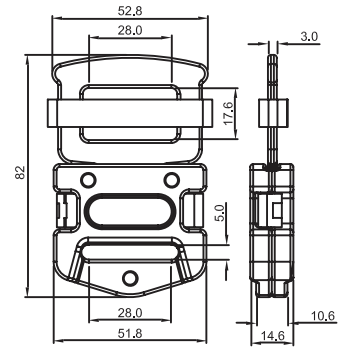
Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Chrome plate

Weight : 120g / 4.2oz



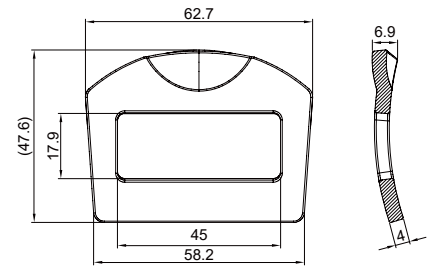
S-2615I4 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (4mm thick)

Standard finish : Self colored

Weight : 56g / 2.0oz



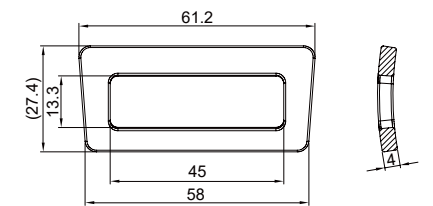
S-2616I4 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (4mm thick)

Standard finish : Self colored

Weight : 31g / 1.1oz



S-2615 QUICK CONNECT BUCKLE / 45mm

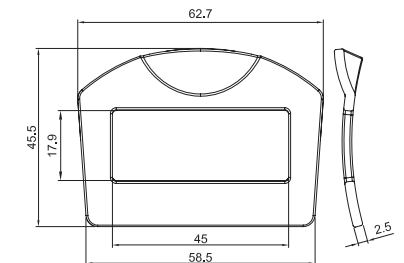
Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (2.5mm thick)

Standard finish : Yellow / Silver zinc plate

Black E-Coat

Weight : 35g / 1.2oz



S-2616 QUICK CONNECT BUCKLE / 45mm

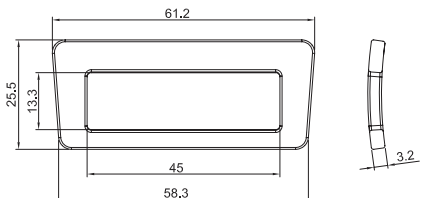
Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Black E-Coat

Weight : 22g / 1oz



S-2852 QUICK CONNECT BUCKLE / 30mm

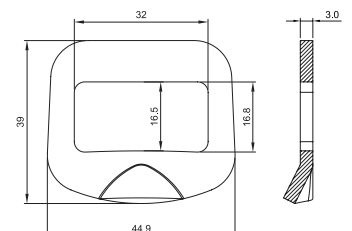
Minimum breaking strength : 15kN / 3372LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Black E-Coat

Weight : 25g / 0.9oz



BUCKLES

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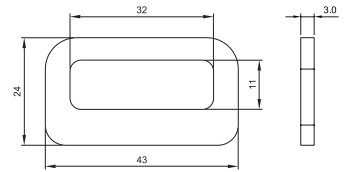
S-2853 QUICK CONNECT BUCKLE / 30mm

Minimum breaking strength : 15kN / 3372LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 14g / 0.5oz

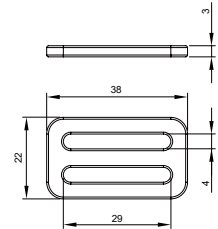
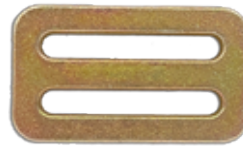


S-2928 QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 12kN / 2698LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Weight : 13g / 0.5oz



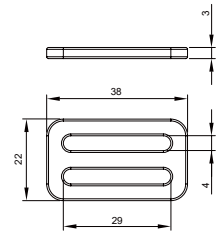
S-2928I4 QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 10kN / 2248LBS

Material : Stainless steel 304 (3mm thick)

Standard finish : Self colored

Weight : 14g / 0.5oz



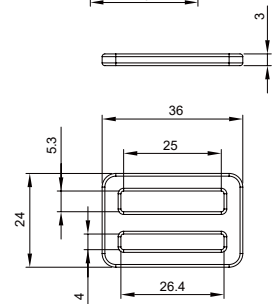
S-2929I4 QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 10kN / 2248LBS

Material : Stainless steel 304 (3mm thick)

Standard finish : Self colored

Weight : 14g / 0.5oz



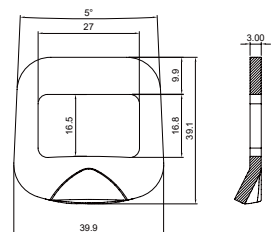
S-2898 QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 15kN / 3372LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 24g / 0.85oz



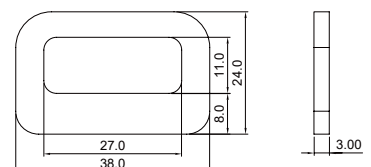
S-2899 QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 15kN / 3372LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 14g / 0.5oz



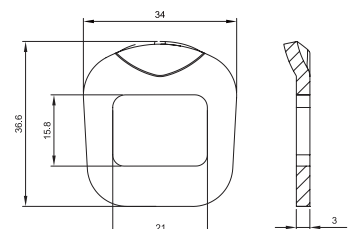
S-2850 QUICK CONNECT BUCKLE / 20mm

Minimum breaking strength : 15kN / 3372LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 17g / 0.6oz



BUCKLES

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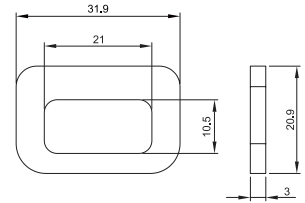
S-2851 QUICK CONNECT BUCKLE / 20mm

Minimum breaking strength : 12kN / 2698LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 10g / 0.4oz



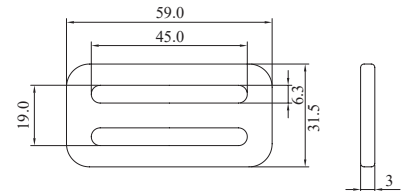
S-2157 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 28g / 1oz



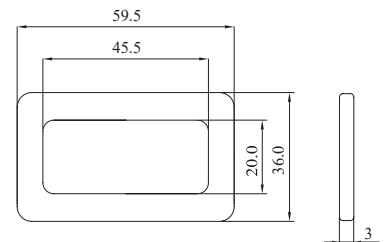
S-2158 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 29g / 1oz



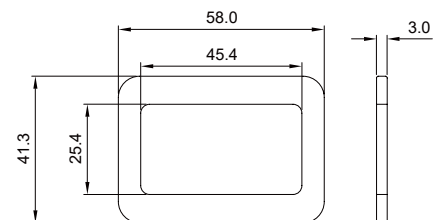
S-2360 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 27g / 1oz



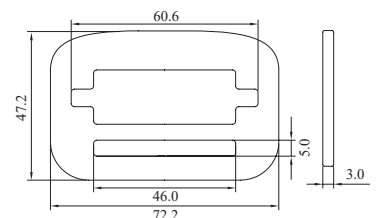
S-2222 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 49g / 1.7oz



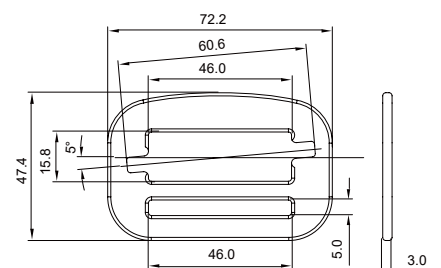
S-2257 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 48g / 1.7oz



BUCKLES

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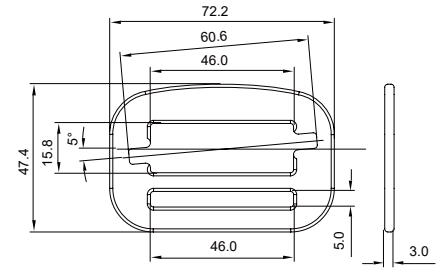
S-22571 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2
(3mm thick)

Standard finish : Chrome plate

Weight : 48g / 1.7oz



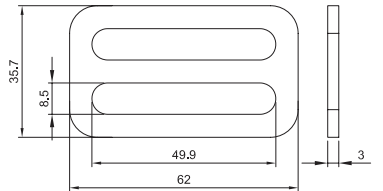
S-2634 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 30g / 1.1oz



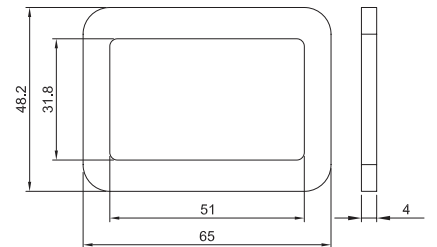
S-2635 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 44g / 1.6oz



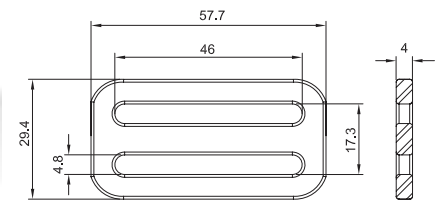
S-2748 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 36g / 1.3oz



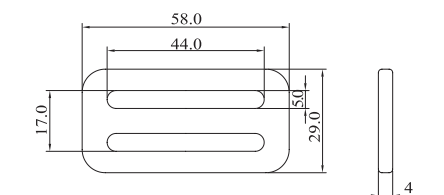
S-951 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 36g / 1.3oz



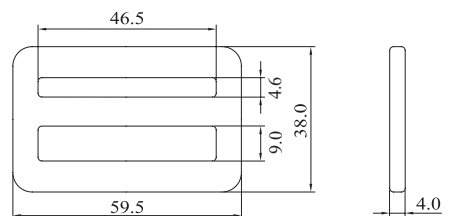
S-952 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 46g / 1.6oz



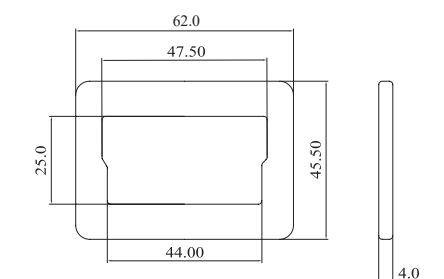
S-953 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 48g / 1.7oz



BUCKLES

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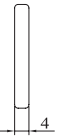
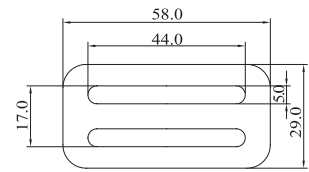
S-951I4 STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (4mm thick)

Standard finish : Self colored

Weight : 37g / 1.3oz



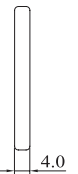
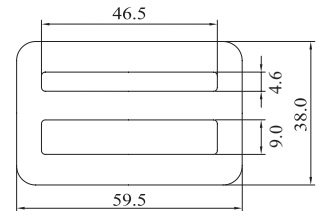
S-952I4 STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (4mm thick)

Standard finish : Self colored

Weight : 49g / 1.7oz



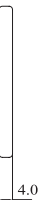
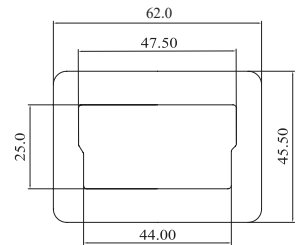
S-953I4 STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (4mm thick)

Standard finish : Self colored

Weight : 51g / 1.8oz



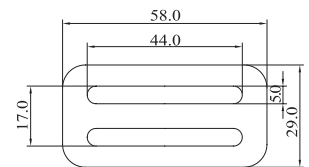
S-2278 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 27g / 1oz



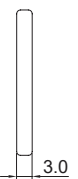
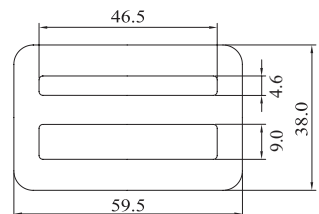
S-2279 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 36g / 1.3oz



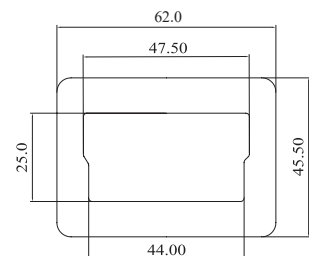
S-2280 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 37g / 1.3oz



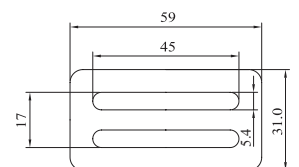
S-967 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 32g / 1.1oz



BUCKLES

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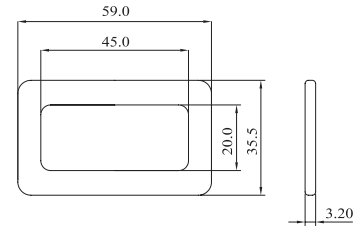
S-968 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 29g / 1oz



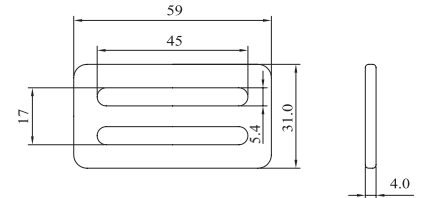
S-967I STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2 (4mm thick)

Standard finish : Chrome plate

Weight : 33g / 1.2oz



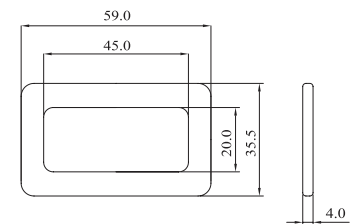
S-968I STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2 (4mm thick)

Standard finish : Chrome plate

Weight : 31g / 1.1oz



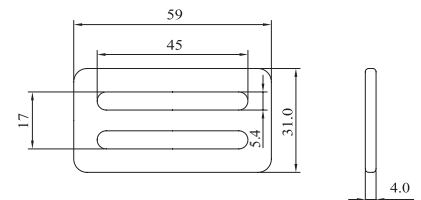
S-967I6 STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 316 (4mm thick)

Standard finish : Self colored

Weight : 40g / 1.4oz



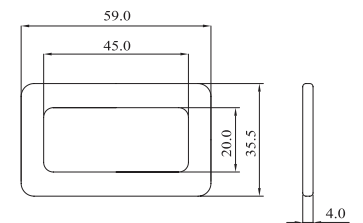
S-968I6 STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 316 (4mm thick)

Standard finish : Self colored

Weight : 37g / 1.3oz



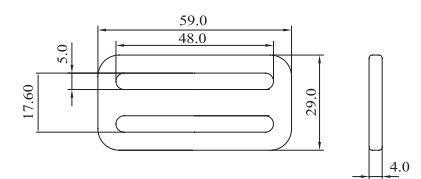
S-2058 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 36g / 1.3oz



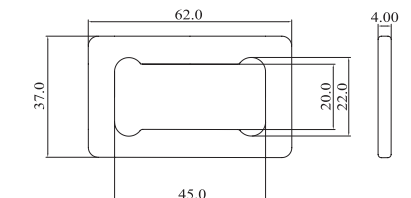
S-2064 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 42g / 1.5oz



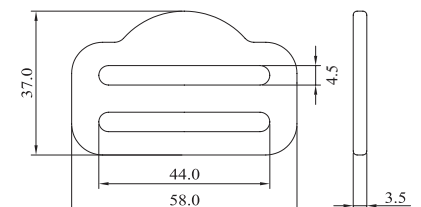
S-2032 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 38g / 1.3oz



BUCKLES

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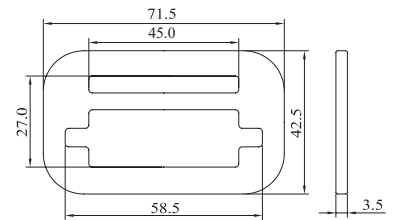
S-2033 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 49g / 1.7oz



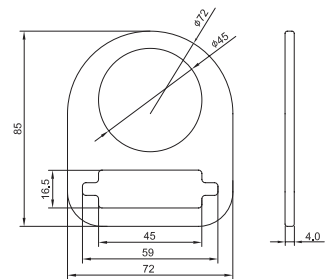
S-2034 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 94g / 3.3oz



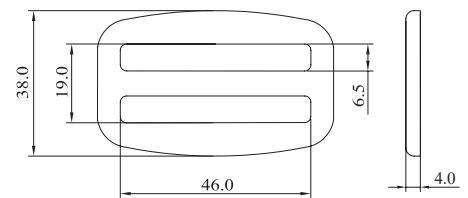
S-2115 FORGED QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 38g / 1.3oz



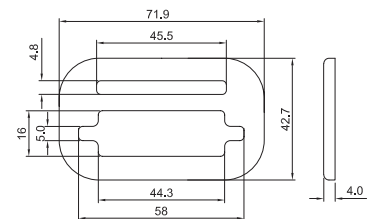
S-2116 FORGED QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 54g / 1.9oz



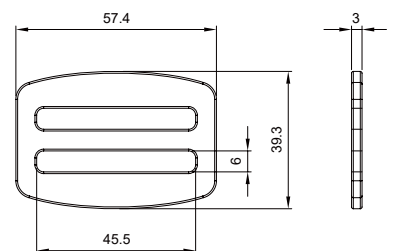
S-2362 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 35g / 1.2oz



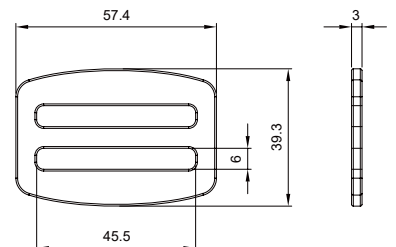
S-2362I STAINLESS STEEL QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2 (3mm thick)

Standard finish : Chrome plate

Weight : 35g / 1.2oz



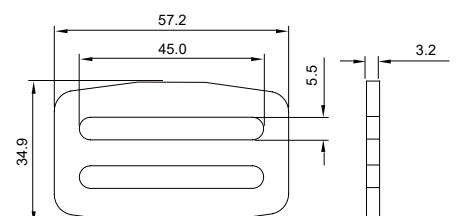
S-2275 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 33g / 1.2oz



BUCKLES

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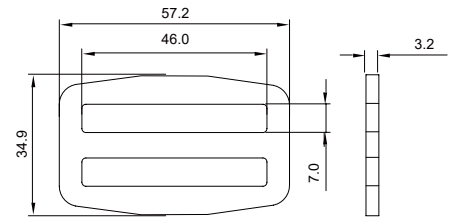
S-2276 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 29g / 1.0oz



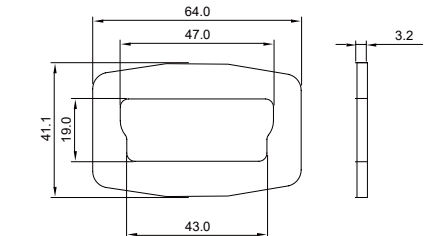
S-2273 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 38g / 1.3oz



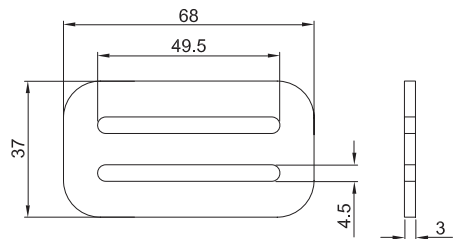
S-2418 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 45g / 1.6oz



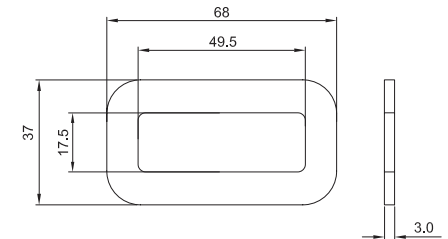
S-2419 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 35g / 1.2oz



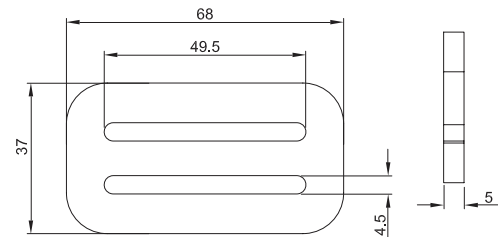
S-2420 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 73g / 2.6oz



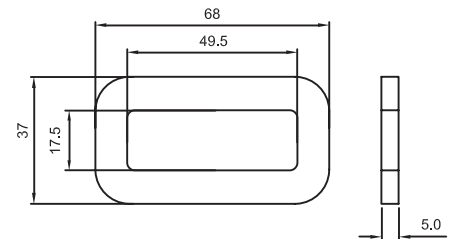
S-2421 QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 57g / 2.0oz



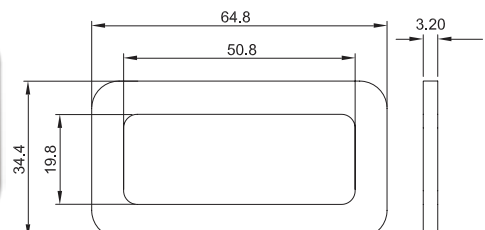
S-2402 QUICK CONNECT BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 29g / 1.0oz



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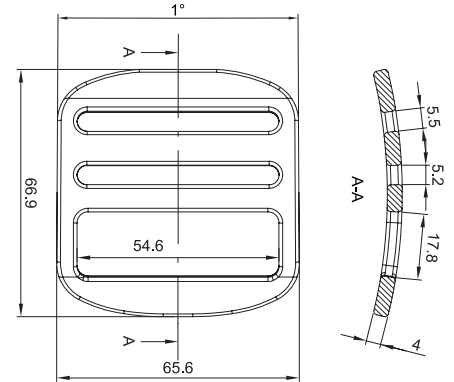
S-2855 QUICK CONNECT BUCKLE / 50mm

Minimum breaking strength : 9kN / 2023LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 75g / 2.6oz



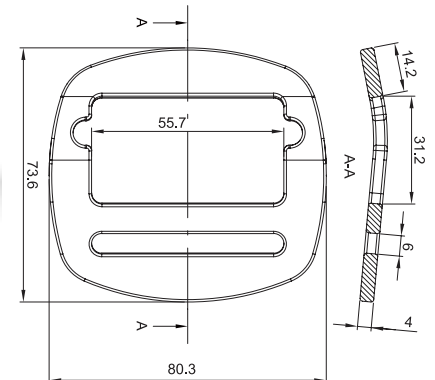
S-2856 QUICK CONNECT BUCKLE / 50mm

Minimum breaking strength : 9kN / 2023LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate
Black E-Coat

Weight : 90g / 3.2oz



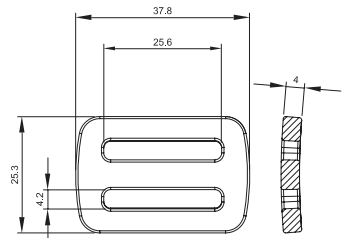
S-2659 ALUMINUM QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 10g / 0.4oz



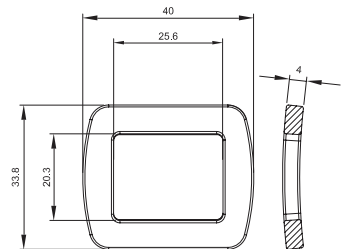
S-2660 ALUMINUM QUICK CONNECT BUCKLE / 25mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 9g / 0.3oz



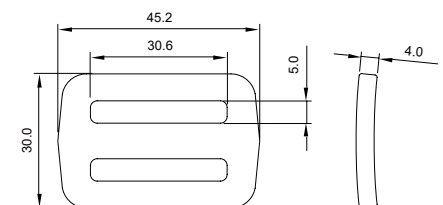
S-2227 ALUMINUM QUICK CONNECT BUCKLE / 28mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 11g / 0.4oz



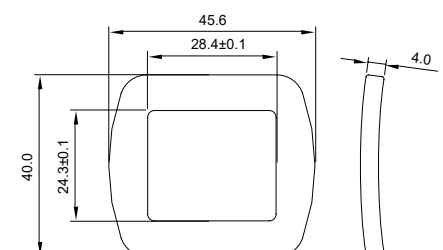
S-2226 ALUMINUM QUICK CONNECT BUCKLE / 28mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 10g / 0.4oz



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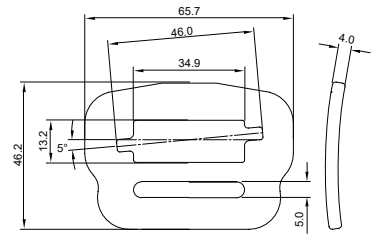
S-2304 ALUMINUM QUICK CONNECT BUCKLE / 28mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 22g / 0.8oz



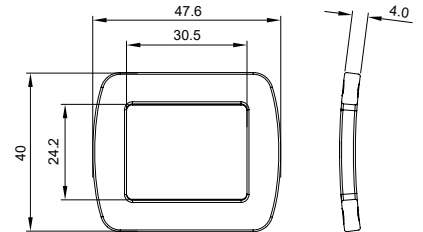
S-2384 ALUMINUM QUICK CONNECT BUCKLE / 30mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 11g / 0.4oz



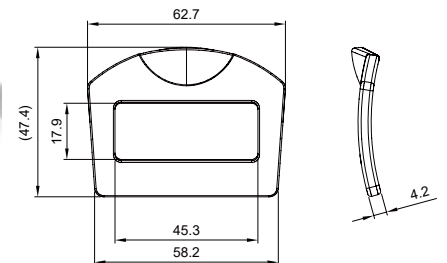
S-2615A ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy (4.2mm thick)

Standard finish : Anodized

Weight : 22g / 0.8oz



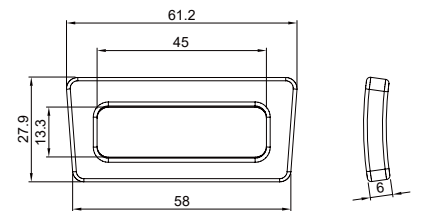
S-2616A ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy (6mm thick)

Standard finish : Anodized

Weight : 16g / 0.6oz



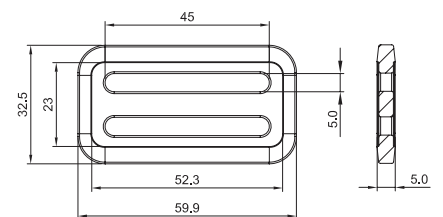
S-2643 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy (5mm thick)

Standard finish : Anodized

Weight : 17g / 0.6oz



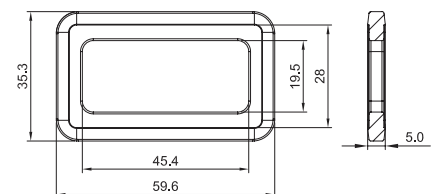
S-2644 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy (5mm thick)

Standard finish : Anodized

Weight : 13g / 0.5oz



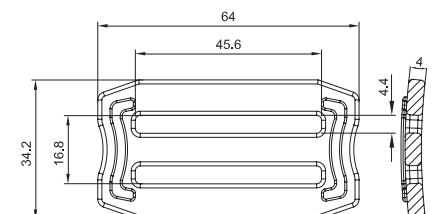
S-2626 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 19g / 0.7oz



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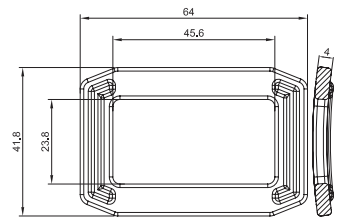
S-2627 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 16g / 0.6oz



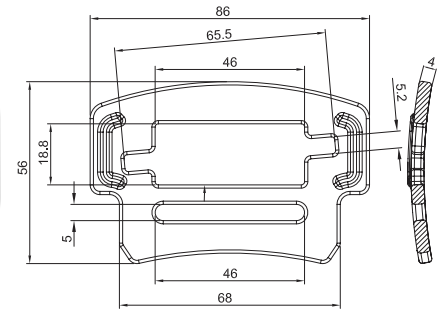
S-2628 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 32g / 1.1oz



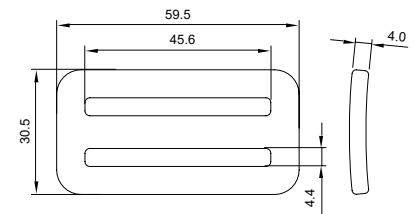
S-2224 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 14g / 0.5oz



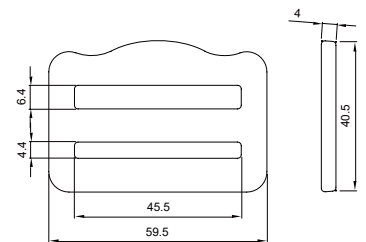
S-2228 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 20g / 0.7oz



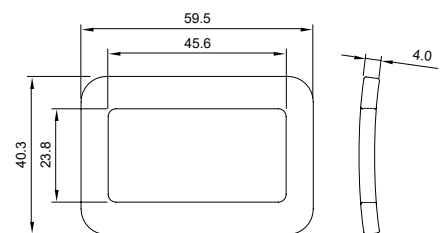
S-2225 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 14g / 0.5oz



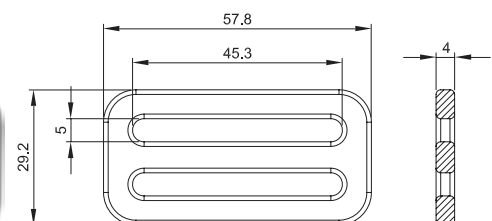
S-2426 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 14g / 0.5oz



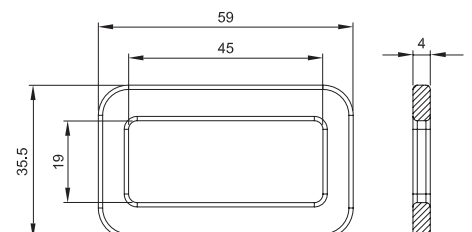
S-2425 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 14g / 0.5oz

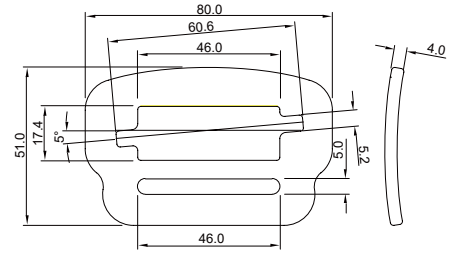


BUCKLES

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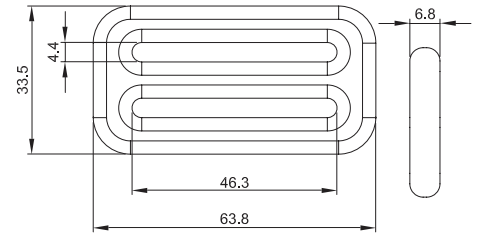
S-2292 ALUMINUM QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 9kN / 2023LBS
Material : Aluminum alloy (4mm thick)
Standard finish : Anodized
Weight : 27g / 1oz



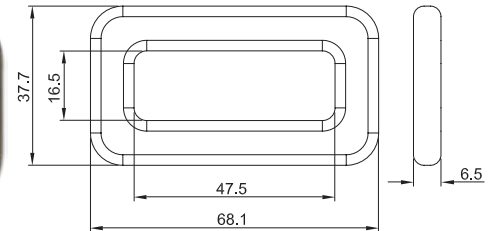
S-2058PVC PVC COATED QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel (4mm thick)
Standard finish : Black PVC
Weight : 38g / 1.3oz



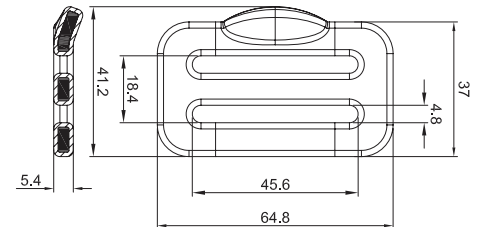
S-2402PVC PVC COATED QUICK CONNECT BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel (3.2mm thick)
Standard finish : Black PVC
Weight : 38g / 1.3oz



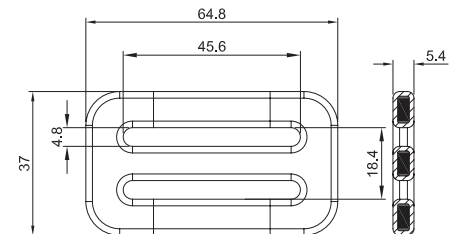
S-2607P QUICK CONNECT BUCKLE / 45mm PLASTIC OVERMOLDED

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel / Nylon
Standard finish : Yellow / Silver zinc plate overmolded with colored plastic
Weight : 39g / 1.4oz



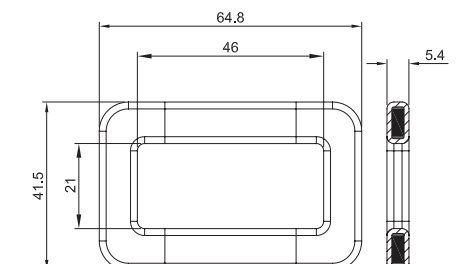
S-2608P QUICK CONNECT BUCKLE / 45mm PLASTIC OVERMOLDED

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel / Nylon
Standard finish : Yellow / Silver zinc plate overmolded with colored plastic
Weight : 36g / 1.3oz



S-2609P QUICK CONNECT BUCKLE / 45mm PLASTIC OVERMOLDED

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel / Nylon
Standard finish : Yellow / Silver zinc plate overmolded with colored plastic
Weight : 32g / 1.1oz



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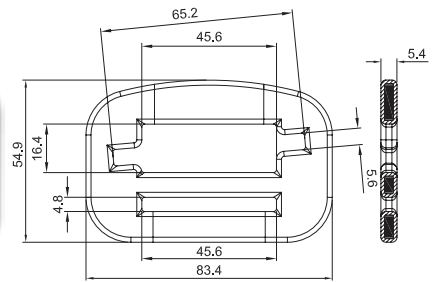
S-2606P QUICK CONNECT BUCKLE / 45mm PLASTIC OVERMOLDED

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel / Nylon

Standard finish : Yellow / Silver zinc plate
overmolded with colored plastic

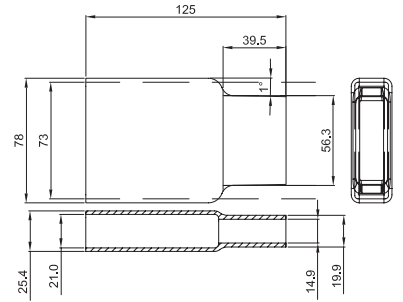
Weight : 64g / 2.3oz



S-2407 PVC PROTECTION SLEEVE

Material : PVC

Weight : 63g / 2.2oz



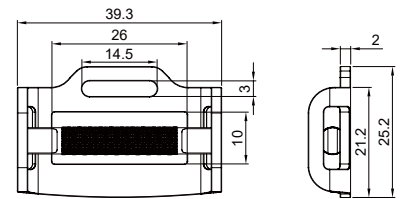
S-2927I4 STAINLESS STEEL ADJUSTER BUCKLE / 25mm

Minimum breaking strength : 7kN / 1573LBS

Material : Stainless steel 304 (2mm thick)

Standard finish : Self colored

Weight : 15g / 0.5oz



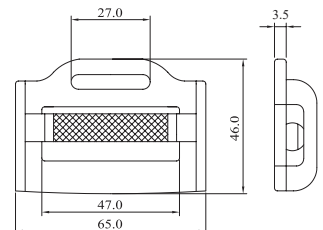
S-936R ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 81g / 2.9oz



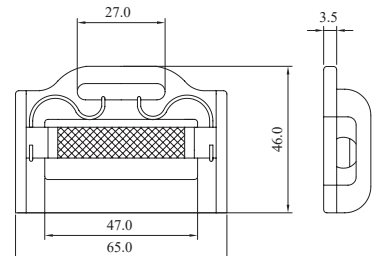
S-937R ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 86g / 3oz



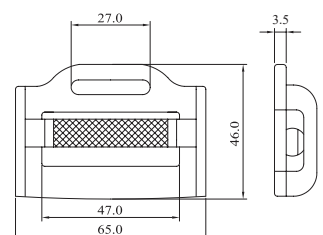
S-936RI4 STAINLESS STEEL ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (3.5mm thick)

Standard finish : Self colored

Weight : 84g / 3oz

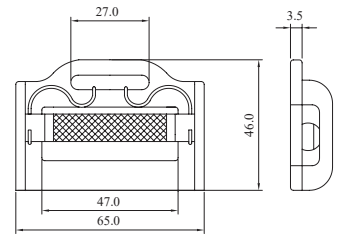


BUCKLES

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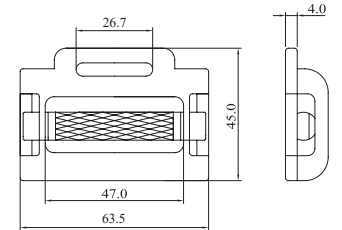
S-937RI4 STAINLESS STEEL ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : Stainless steel 304 (3.5mm thick)
Standard finish : Self colored
Weight : 85g / 3oz



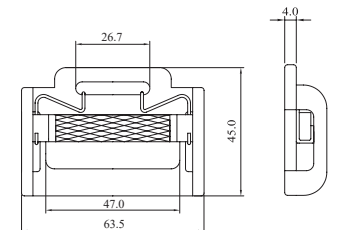
S-936S ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel (4mm thick)
Standard finish : Yellow / Silver zinc plate
Weight : 85g / 3oz



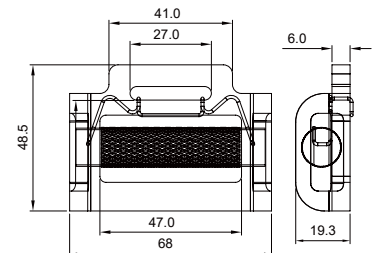
S-937S ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel (4mm thick)
Standard finish : Yellow / Silver zinc plate
Weight : 87g / 3.1oz



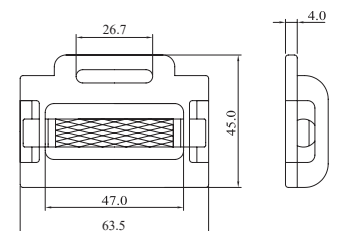
S-2353 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : Aluminum alloy (6mm thick)
Standard finish : Anodized
Weight : 51g / 1.8oz



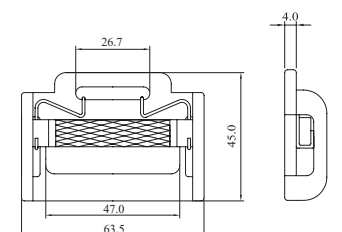
S-936SI STAINLESS STEEL ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile stainless steel 420J2 (4mm thick)
Standard finish : Chrome plate
Weight : 81g / 2.9oz



S-937SI STAINLESS STEEL ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile stainless steel 420J2 (4mm thick)
Standard finish : Chrome plate
Weight : 82g / 2.9oz



BUCKLES

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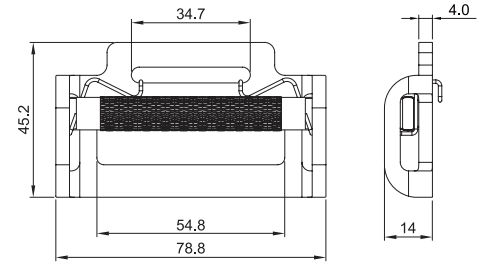
S-2812S ADJUSTER BUCKLE WITH SPRING / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 100g / 3.5oz



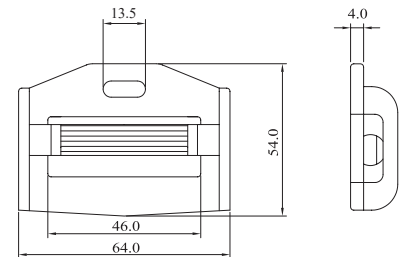
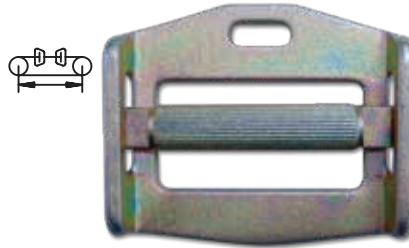
S-2097 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 102g / 3.6oz



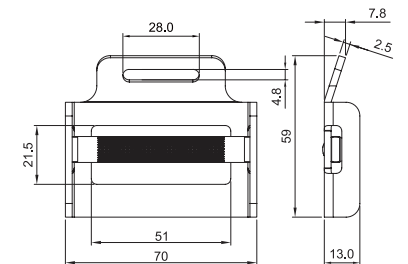
S-2816 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Steel (2.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 95g / 3.4oz



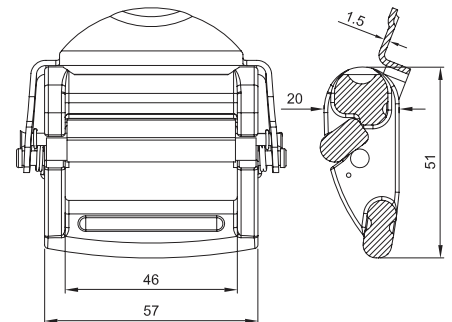
S-2439 FORGED ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 79g / 2.8oz



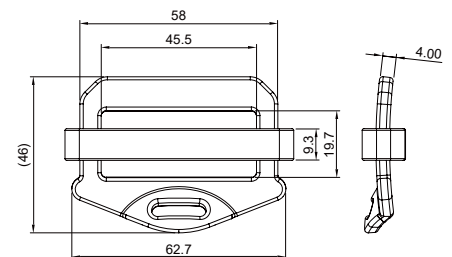
S-2836 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 25g / 0.9oz



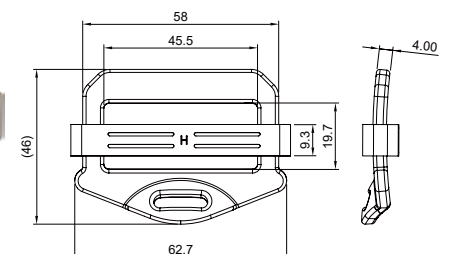
S-2836H ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 34g / 1.2oz



BUCKLES

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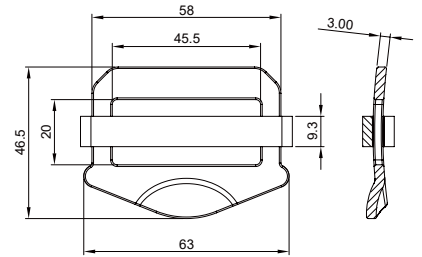
S-2372 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 51g / 1.8oz



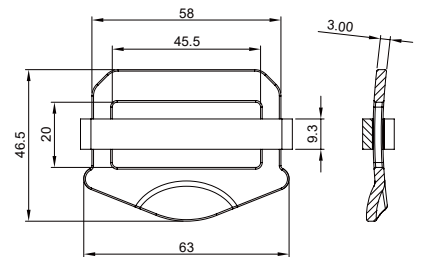
S-2372I STAINLESS STEEL ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2

Standard finish : Yellow / Silver zinc plate

Weight : 51g / 1.8oz



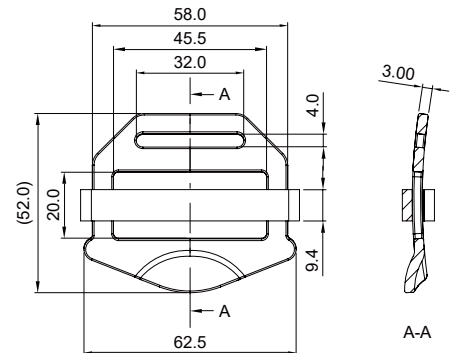
S-2947 ADJUSTER BUCKLE / 45mm **NEW!**

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 57g / 2.0oz



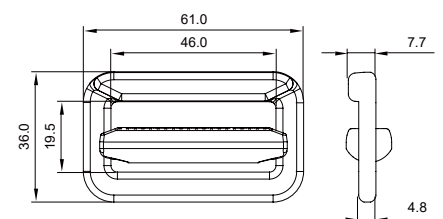
S-2299 FORGED ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 85g / 3oz



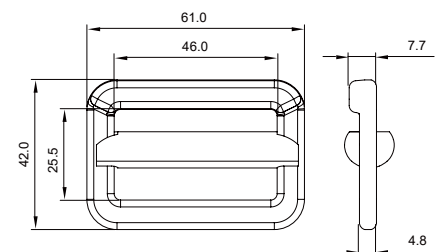
S-2298 FORGED ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 93g / 3.3oz



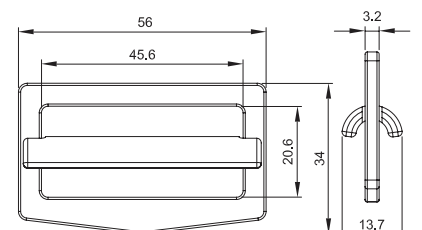
S-2436 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 40g / 1.4oz



BUCKLES

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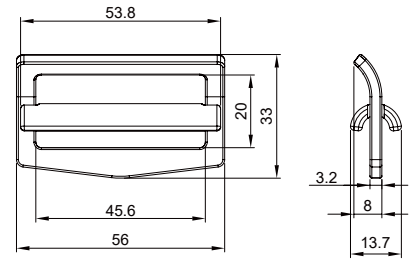
S-2436BT ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 40g / 1.4oz



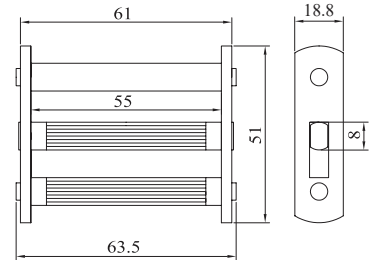
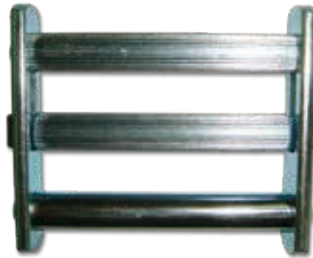
S-2016 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 9kN / 2063LBS

Material : Steel

Standard finish : Yellow / Silver zinc plate

Weight : 88g / 3.1oz



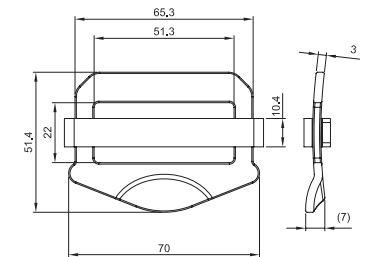
S-2672 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 65g / 2.2oz



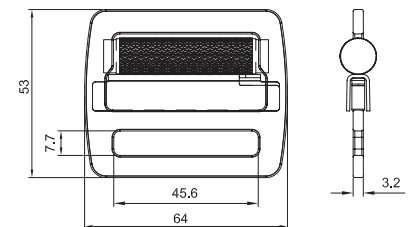
S-2067 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 90g / 3.2oz



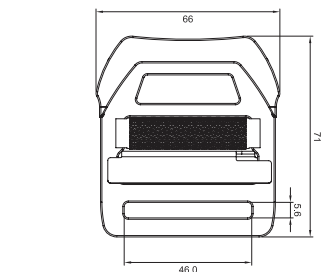
S-2668 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 109g / 3.8oz



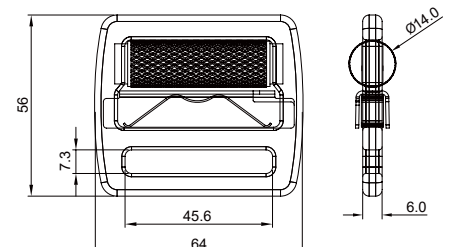
S-2343 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy (6mm thick)

Standard finish : Anodized

Weight : 54g / 1.9oz

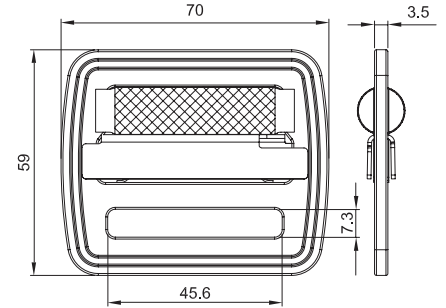


BUCKLES

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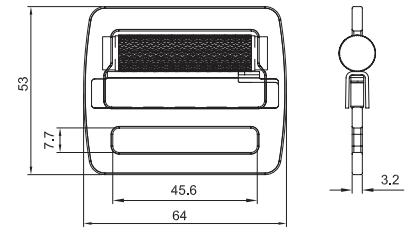
S-2654 STAINLESS STEEL ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : Stainless steel 316 (3.5mm thick)
Standard finish : Self colored
Weight : 121g / 4.3oz



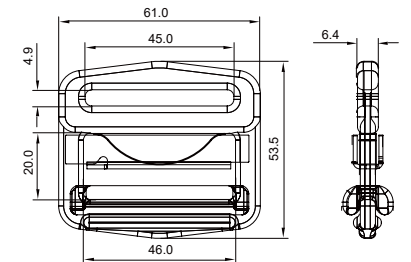
S-2067I STAINLESS STEEL ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile stainless steel 420J2
(3.0mm thick)
Standard finish : Chrome plate
Weight : 89g / 3.1oz



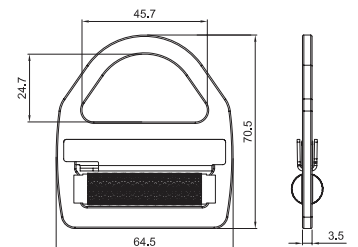
S-2283 FORGED ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 131g / 4.6oz



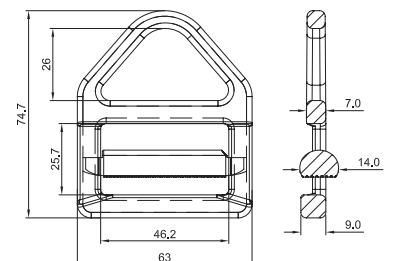
S-2210 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS
Material : High tensile steel (3.5mm thick)
Ø11mm knurled bar
Standard finish : Yellow / Silver zinc plate
Weight : 93g / 3.3oz



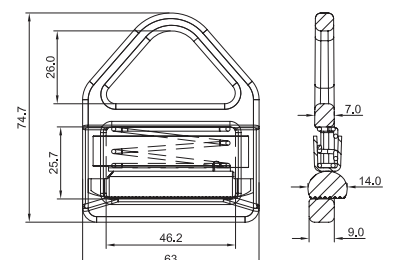
S-2095 FORGED ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 30kN / 6744LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Black E-Coat
Weight : 143g / 5oz



S-2095S FORGED ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 30kN / 6744LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Black E-Coat
Weight : 166g / 5.9oz



BUCKLES

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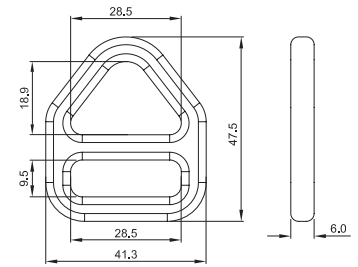
S-2245 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 41g / 1.4oz



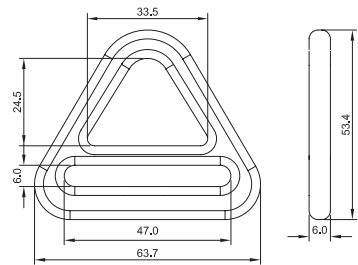
S-2281 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 63g / 2.2oz



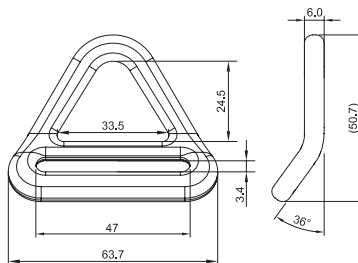
S-2281BT ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 63g / 2.2oz



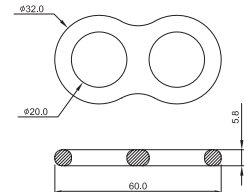
S-2356 ADJUSTER BUCKLE / 14mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 42g / 1.5oz



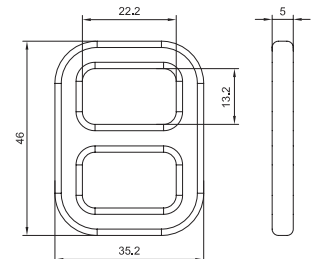
S-2739 ADJUSTER BUCKLE / 22mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (5.0mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 32g / 1.1oz



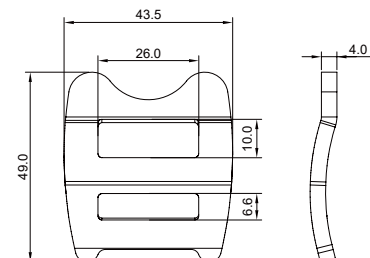
S-2921 ALUMINUM ADJUSTER BUCKLE / 25mm

Minimum breaking strength : 9kN / 2063LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 16g / 0.6oz



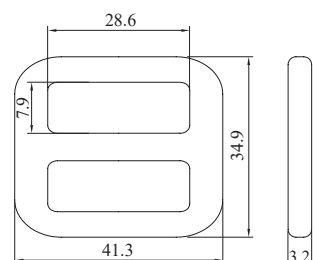
S-2233 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 24g / 0.8oz



BUCKLES

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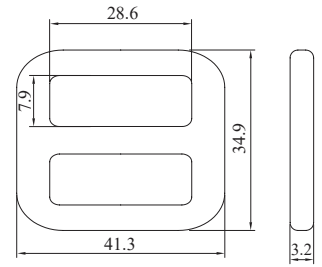
S-2233I4 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 9kN / 2023LBS

Material : Stainless steel 304 (3.2mm thick)

Standard finish : Self colored

Weight : 24g / 0.8oz



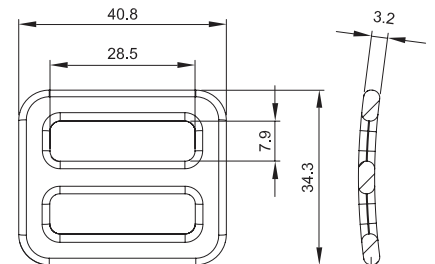
S-2233BT ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 24g / 0.8oz



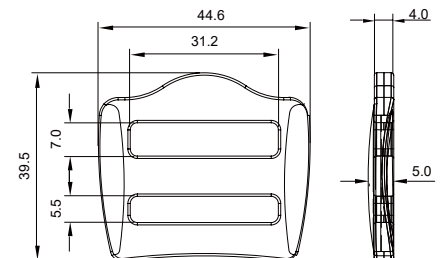
S-2219 ALUMINUM ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 9kN / 2063LBS

Material : Aluminum alloy (4mm thick)

Standard finish : Anodized

Weight : 14g / 0.5oz



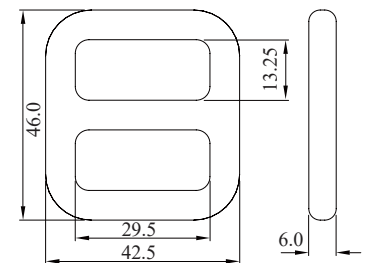
S-971 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (6mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 44g / 1.6oz



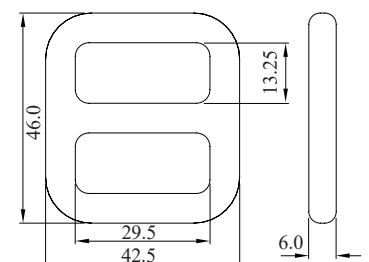
S-971I4 STAINLESS STEEL ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : Stainless steel 304 (6mm thick)

Standard finish : Self color

Weight : 46g / 1.6oz



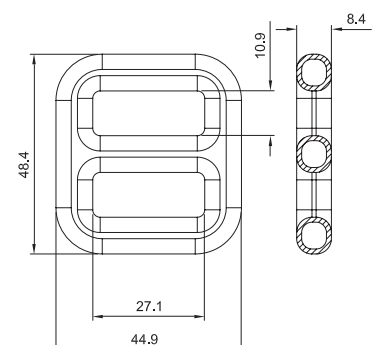
S-971PVC PVC COATED ADJUSTER BUCKLE / 27mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (6mm thick)

Standard finish : Black PVC

Weight : 49g / 1.7oz



BUCKLES

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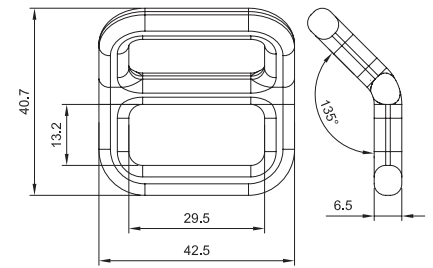
S-971BT ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (6mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 44g / 1.6oz



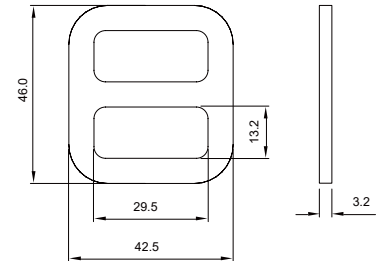
S-2312 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 27g / 1oz



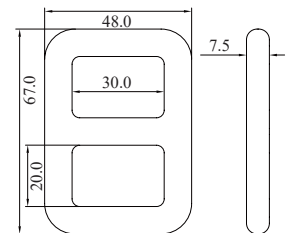
S-2217 FORGED ADJUSTER BUCKLE / 30mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 36g / 1.3oz



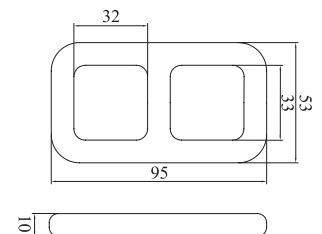
S-2020 FORGED ADJUSTER BUCKLE / 30mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 57g / 2oz



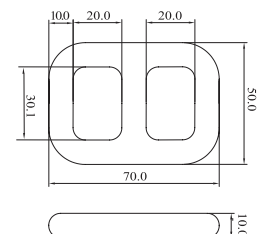
S-2020-1 FORGED ADJUSTER BUCKLE / 30mm

Minimum breaking strength : 9kN / 2023LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 49g / 1.7oz



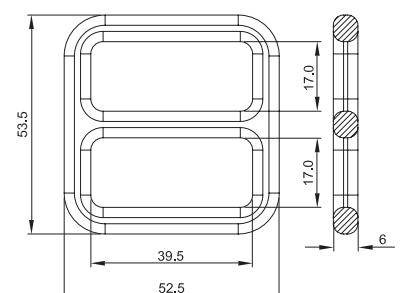
S-2435 ADJUSTER BUCKLE / 38mm

Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (6mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 57g / 2.0oz



BUCKLES

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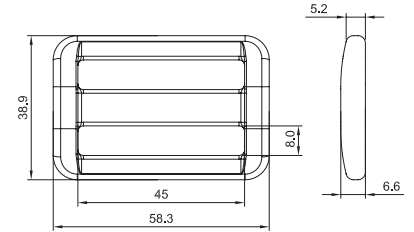
S-2448 FORGED ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 63g / 2.2oz



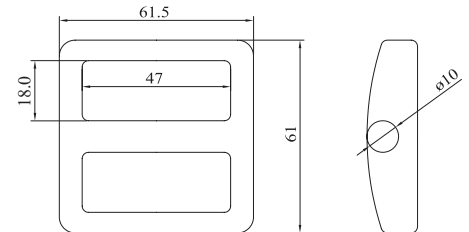
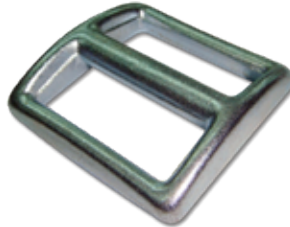
S-564 FORGED ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 35kN / 7868LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 136g / 4.8oz



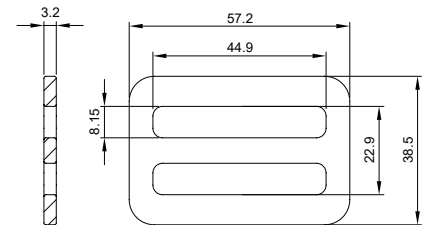
S-2354 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 35g / 1.2oz



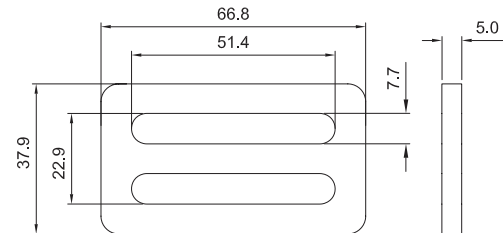
S-969 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 25kN / 5620LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 65g / 2.3oz



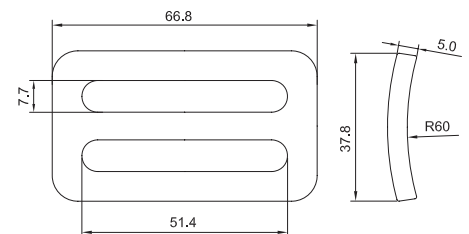
S-969BT BENT ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 25kN / 5620LBS

Material : High tensile steel (5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 62g / 2.2oz



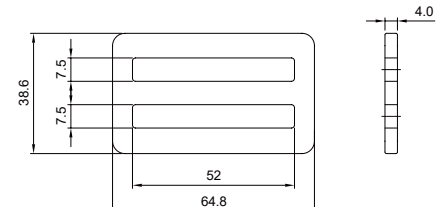
S-2375 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 20kN / 4496LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 50g / 1.8oz



S-2440BT ADJUSTER BUCKLE / 50mm

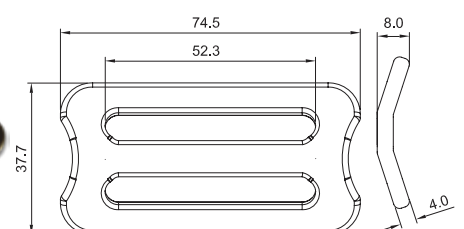
Minimum breaking strength : 22kN / 5000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Black E-Coat

Weight : 63g / 2.2oz

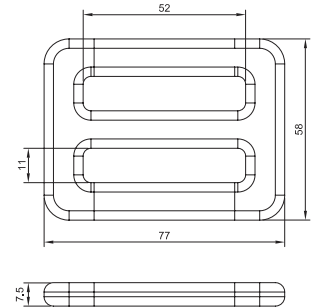


BUCKLES

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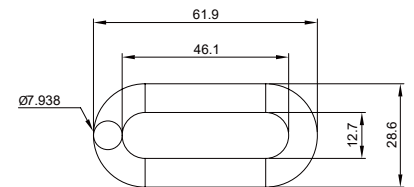
S-2699P ADJUSTER BUCKLE / 50mm PLASTIC OVERMOLDED

Minimum breaking strength : 22kN / 5000LBS
Material : High tensile steel / Nylon
Standard finish : Yellow / Silver zinc plate
overmolded with colored plastic
Weight : 77g / 2.7oz



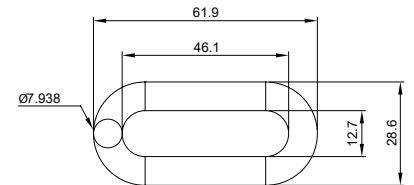
S-2359 FORGED OVAL ADJUSTER / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 49g / 1.7oz



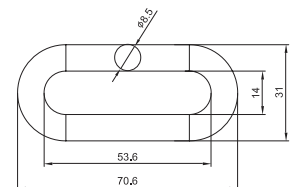
S-2359I6 FORGED OVAL ADJUSTER / 45mm

Minimum breaking strength : 22kN / 5000LBS
Material : Stainless steel 316
Standard finish : Self colored
Weight : 56g / 2.0oz



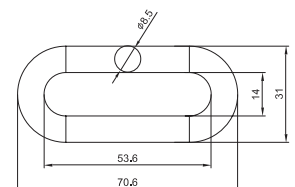
S-2029 FORGED OVAL ADJUSTER / 50mm

Minimum breaking strength : 22kN / 5000LBS
Material : High tensile steel
Standard finish : Yellow / Silver zinc plate
Weight : 70g / 2.5oz



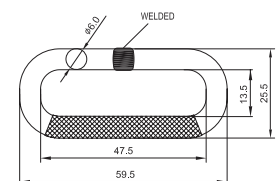
S-2029I4 FORGED OVAL ADJUSTER / 50mm

Minimum breaking strength : 22kN / 5000LBS
Material : Stainless steel 304
Standard finish : Self colored
Weight : 70g / 2.5oz



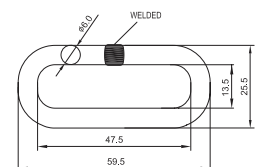
S-2059 WELDED OVAL ADJUSTER / 45mm

Minimum breaking strength : 12kN / 2698LBS
Material : Stainless steel 304
Standard finish : Self colored
Weight : 29g / 1oz



S-2059N WELDED OVAL ADJUSTER / 45mm

Minimum breaking strength : 12kN / 2698LBS
Material : Stainless steel 304
Standard finish : Self colored
Weight : 30g / 1.1oz



BUCKLES

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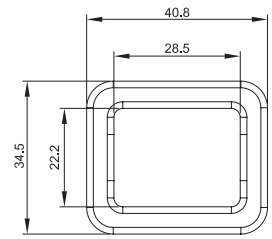
S-2671 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3.2mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 17g / 0.5oz



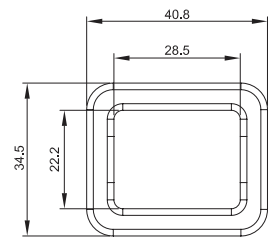
S-2671I4 ADJUSTER BUCKLE / 28mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304 (3.2mm thick)

Standard finish : Self colored

Weight : 17g / 0.5oz



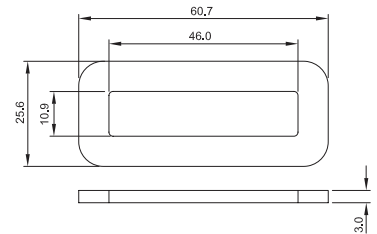
S-2263 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (3mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 23g / 0.8oz



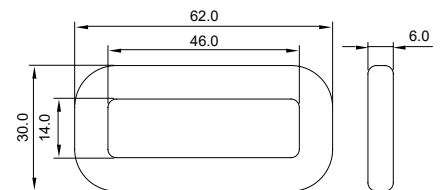
S-2248 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (6mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 46g / 1.6oz



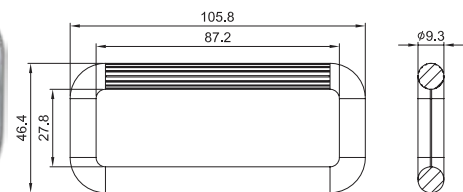
S-2018 FORGED ADJUSTER BUCKLE / 75mm

Minimum breaking strength : 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 46g / 1.6oz

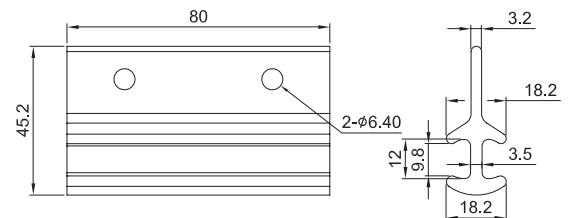


S-2715 BRACKET FOR S-2018 / 75mm

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 57g / 2.0oz



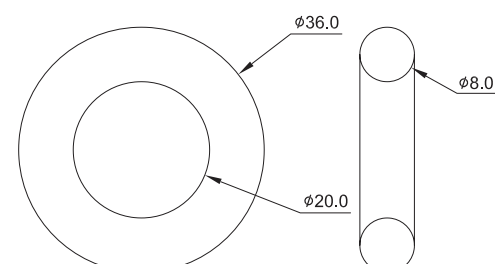
S-2820 CNC ALUMINUM O-RING

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 13g / 0.5oz



BUCKLES

(Page 150)

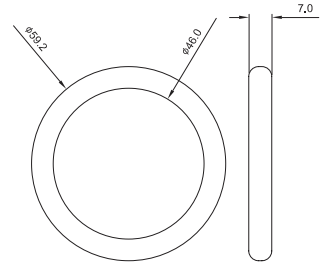
S-2295 FORGED STEEL O-RING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Steel

Standard finish : Yellow / Silver zinc plate

Weight : 51g / 1.8oz



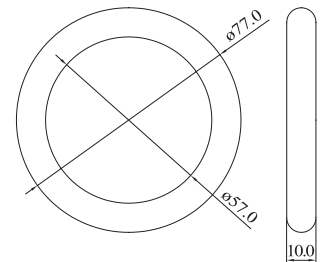
S-954A FORGED ALUMINUM O-RING

Minimum breaking strength : 15kN / 3372LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 47g / 1.7oz



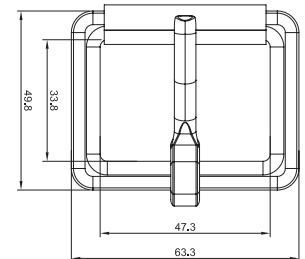
S-2637 FORGED TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 97g / 3.4oz



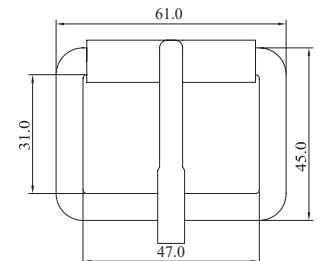
S-2195 TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 74g / 2.6oz



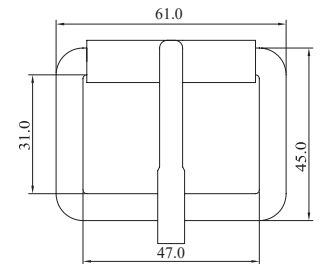
S-2195I STAINLESS STEEL TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile stainless steel 420J2

Standard finish : Chrome plate

Weight : 75g / 2.6oz



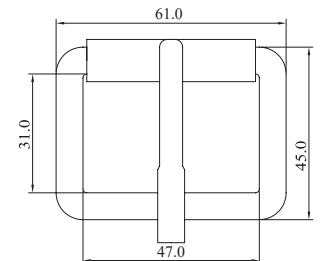
S-2195I4 STAINLESS STEEL TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 75g / 2.6oz



BUCKLES

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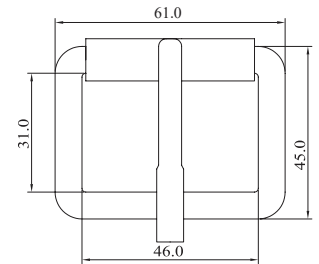
S-931B FORGED TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 92g / 3.2oz



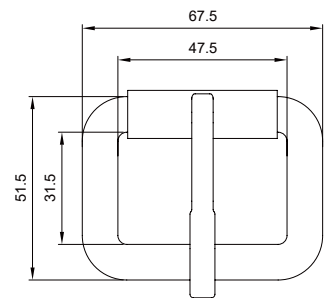
S-2376 FORGED TONGUE BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 70g / 2.5oz



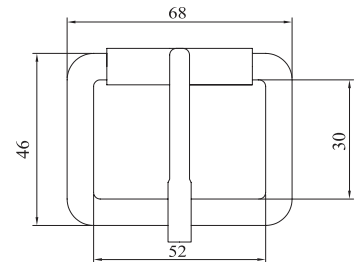
S-931 FORGED TONGUE BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 92g / 3.2oz



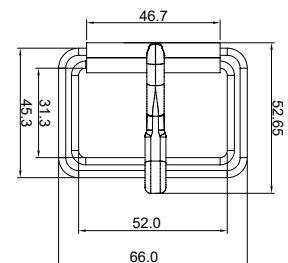
S-293014 FORGED TONGUE BUCKLE / 50mm

Minimum breaking strength : 15kN / 3372LBS

Material : Stainless steel 304

Standard finish : Self colored

Weight : 81g / 2.9oz



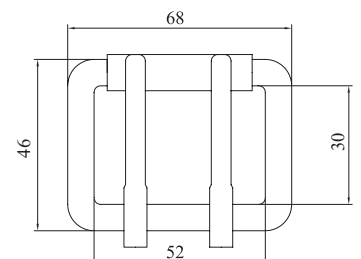
S-931A FORGED DOUBLE TONGUE BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 108g / 3.8oz



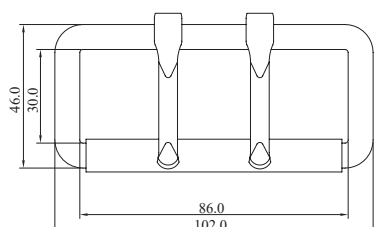
S-2187 FORGED DOUBLE TONGUE BUCKLE / 75mm

Minimum breaking strength : 25kN / 5620LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 145g / 5.1oz



BUCKLES/RACING HARNESS HARDWARES

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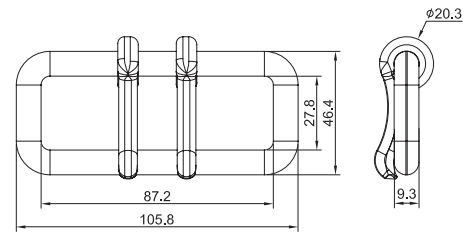
S-2017 FORGED DOUBLE TONGUE BUCKLE / 75mm

Minimum breaking strength : 20kN / 4496LBS

Material : Aluminum alloy

Standard finish : Self colored / Anodized

Weight : 59g / 2.1oz



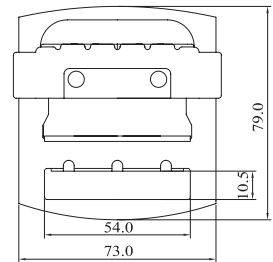
S-974 BELT BUCKLE / 50mm

Minimum breaking strength : 10kN / 2248LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate
Chrome plate

Weight : 144g / 5.1oz



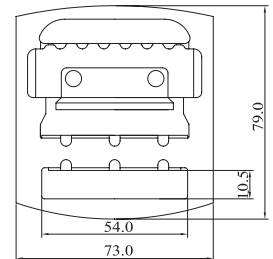
S-974R BELT BUCKLE / 50mm

Minimum breaking strength : 10kN / 2248LBS

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate
Chrome plate

Weight : 147g / 5.2oz



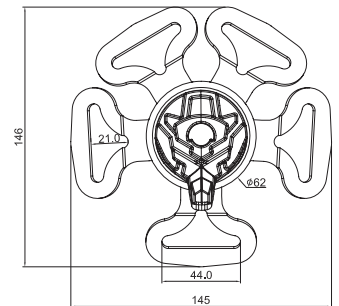
S-5008 LAP SAFETY BELT QUICK RELEASE / 40mm

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Chrome plate

Weight : 418g / 14.7oz



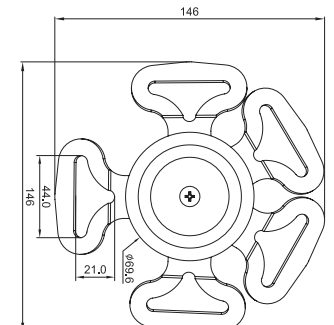
S-2394 LAP SAFETY BELT QUICK RELEASE / 40mm

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Black E-Coat

Weight : 435g / 15.4oz



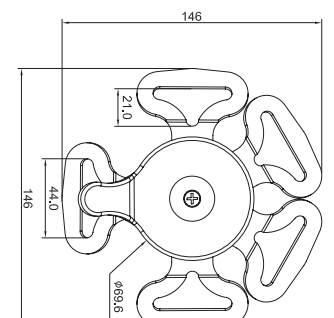
S-2441 LAP SAFETY BELT QUICK RELEASE / 40mm

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Black E-Coat

Weight : 453g / 16oz



RACING HARNESS HARDWARES

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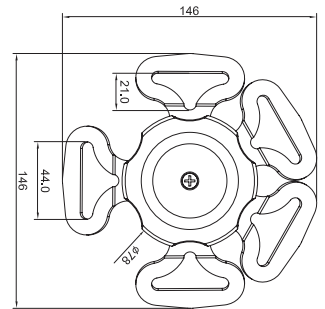
S-2442 LAP SAFETY BELT QUICK RELEASE / 40mm

Material : Aluminum alloy / High tensile steel

Standard finish (Aluminum alloy) : Anodized

Standard finish (High tensile steel) : Yellow / Silver zinc plate
Black E-Coat

Weight : 451g / 15.9oz

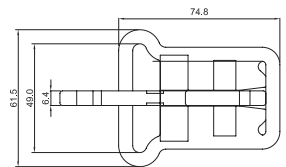
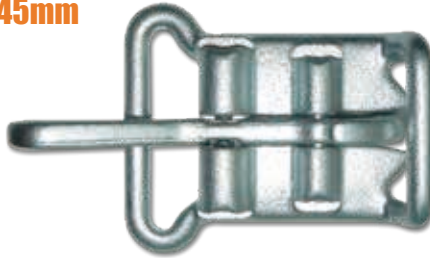


S-2173 LAP SAFETY BELT QUICK RELEASE / 45mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 200g / 7.1oz

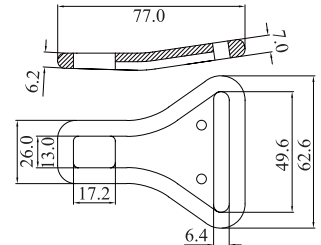


S-2174 LAP SAFETY BELT LINK / 45mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 90g / 3.2oz

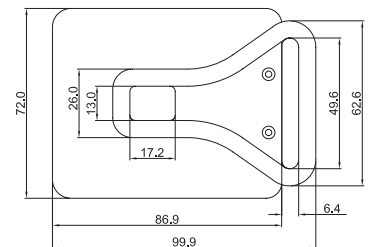


S-2174L LAP SAFETY BELT LINK WITH LEATHER / 45mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 102g / 3.6oz

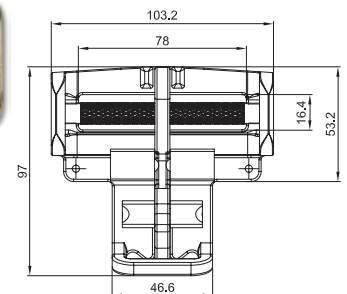


S-2172 LAP SAFETY BELT QUICK RELEASE / 75mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 423g / 14.9oz

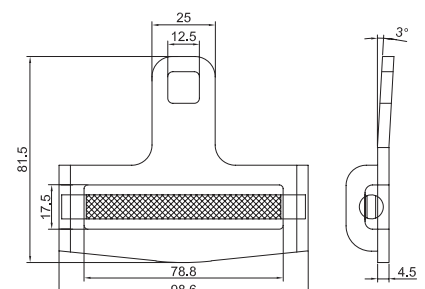


S-2171 LAP SAFETY BELT LINK / 75mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 164g / 5.8oz



RACING HARNESS HARDWARES

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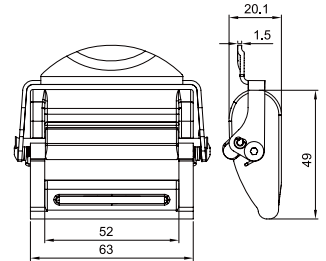
S-2387 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 85g / 3oz



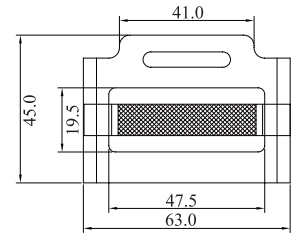
S-2231 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 84g / 3oz



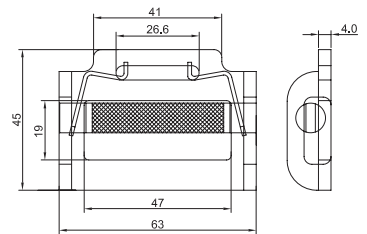
S-2232 ADJUSTER BUCKLE WITH SPRING / 45mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 85g / 3oz



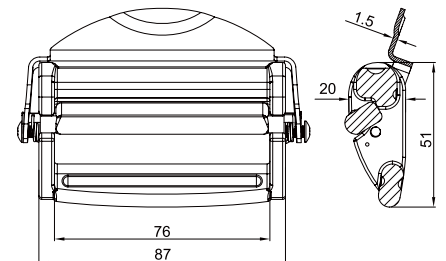
S-2391 ADJUSTER BUCKLE / 75mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : Aluminum alloy

Standard finish : Anodized

Weight : 109g / 3.9oz



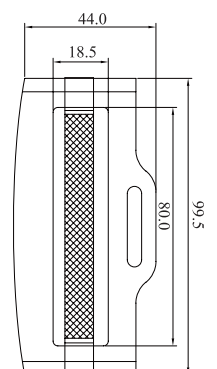
S-2170 ADJUSTER BUCKLE / 75mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 141g / 5oz



S-2170S ADJUSTER BUCKLE WITH SPRING / 75mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4.5mm thick)

Standard finish : Yellow / Silver zinc plate

Weight : 143g / 5oz



RACING HARNESS HARDWARES

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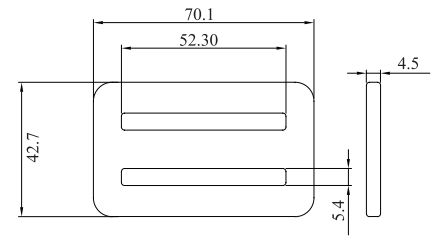
S-2175 QUICK CONNECT BUCKLE / 50mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (4.5mm)

Standard finish : Yellow / Silver zinc plate

Weight : 81g / 2.9oz



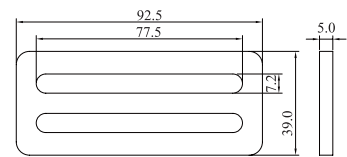
S-2176 ADJUSTER BUCKLE / 75mm

Minimum breaking strength : 17.8kN / 4000LBS

Material : High tensile steel (5mm)

Standard finish : Yellow / Silver zinc plate

Weight : 92g / 3.2oz

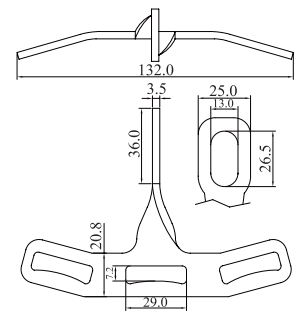


S-2165 CENTER LINK

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 85g / 3oz

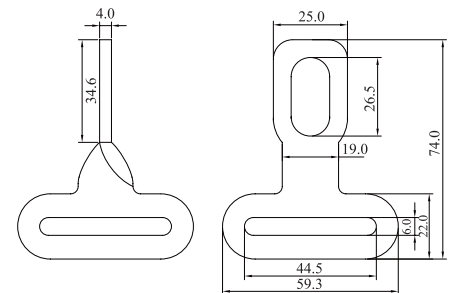


S-2168 CENTER LINK

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 53g / 1.9oz

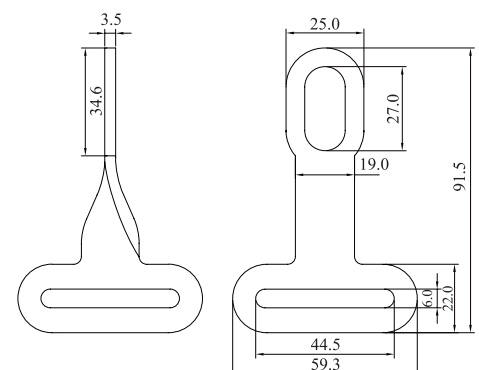


S-2169 CENTER LINK

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 53g / 1.9oz



RACING HARNESS HARDWARES

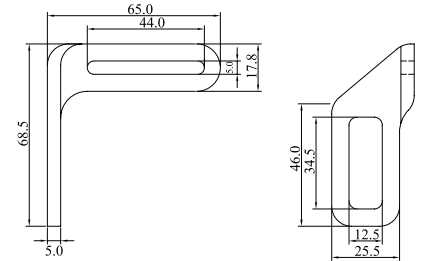
(Page 156)

S-2166 SAFETY BELT LINK / LEFT

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 68g / 2.4oz

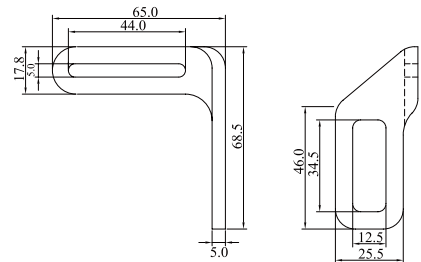


S-2167 SAFETY BELT LINK / RIGHT

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 68g / 2.4oz

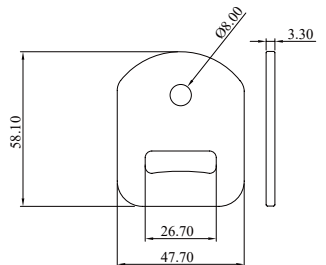


S-2178 LINK / 25mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 53g / 1.9oz

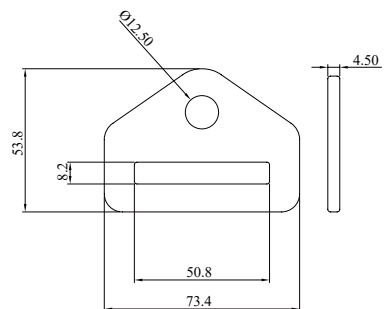


S-2031 LINK / 50mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 88g / 3.1oz

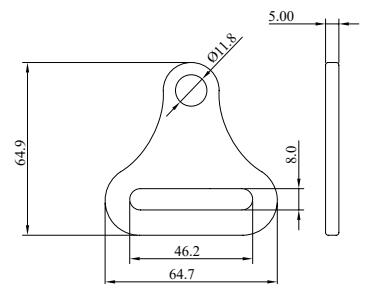


S-2177 ANCHOR PLATE / 45mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 78g / 2.8oz

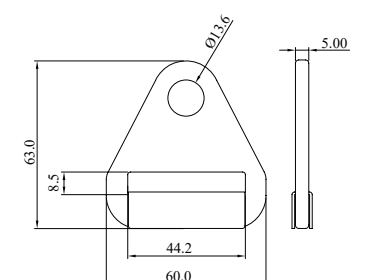


S-2181 ANCHOR PLATE / 40mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 68g / 2.4oz



RACING HARNESS HARDWARES

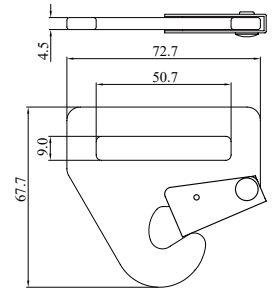
(Page 157)

S-2180 SNAP-IN / 50mm

Material : High tensile steel

Standard finish : Yellow / Silver zinc plate

Weight : 98g / 3.5oz



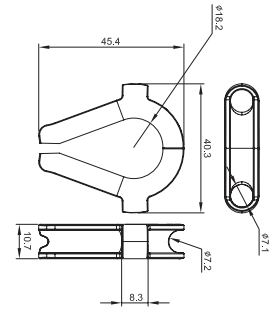
PLASTIC COMPONENTS

(Page 158)

S-2663 ROPE THIMBLE / 7mm

Available in any color

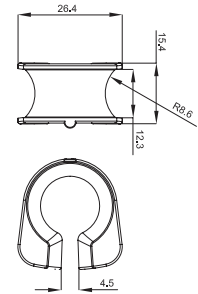
Weight : 4g / 0.1oz



S-2611 ROPE THIMBLE / 12mm

Available in any color

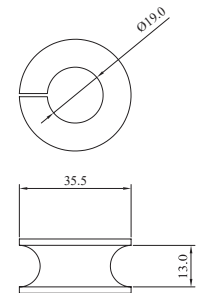
Weight : 2g / 0.1oz



S-2023 ROPE THIMBLE / 12mm

Available in any color

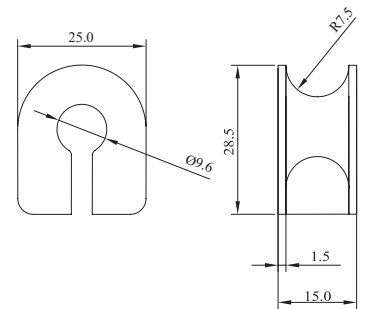
Weight : 5g / 0.2oz



S-2087 ROPE THIMBLE / 12mm

Available in any color

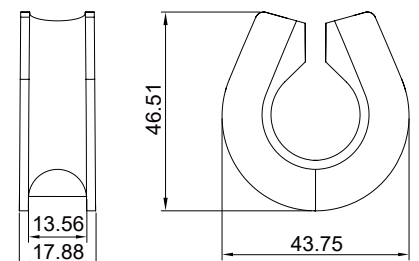
Weight : 2g / 0.1oz



S-2397 ROPE THIMBLE / 12mm

Available in any color

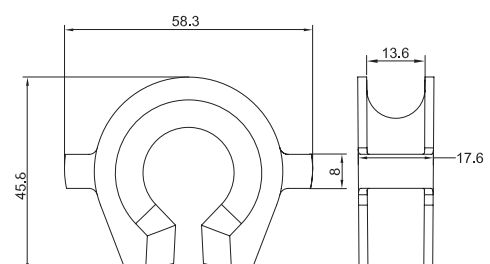
Weight : 7g / 0.3oz



S-2696 ROPE THIMBLE / 12mm

Available in any color

Weight : 10g / 0.3oz



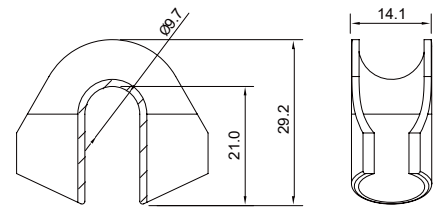
PLASTIC COMPONENTS

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S-2242 ROPE THIMBLE / 12mm

Available in any color

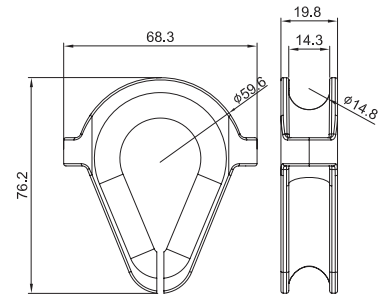
Weight : 2g / 0.1oz



S-2673 ROPE THIMBLE / 14mm

Available in any color

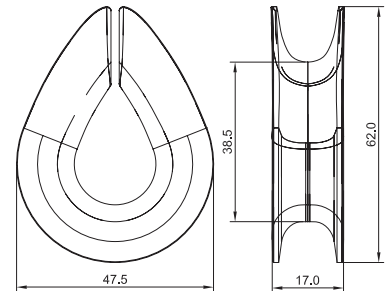
Weight : 19g / 0.6oz



S-2453 ROPE THIMBLE / 14mm

Available in any color

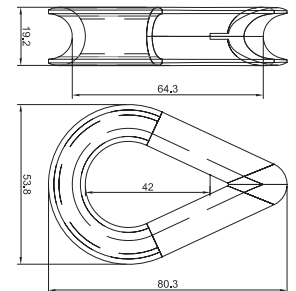
Weight : 11g / 0.4oz



S-2454 ROPE THIMBLE / 14.5mm

Available in any color

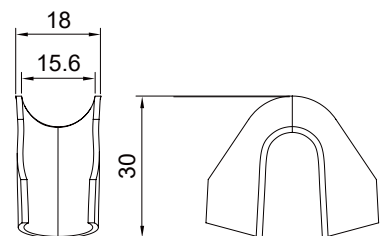
Weight : 19g / 0.7oz



S-2398 ROPE THIMBLE / 16mm

Available in any color

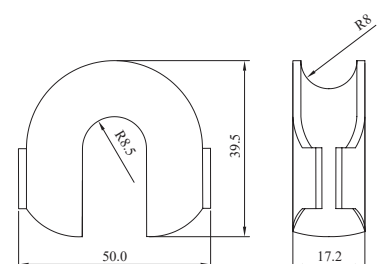
Weight : 2g / 0.1oz



S-2088 ROPE THIMBLE / 16mm

Available in any color

Weight : 3g / 0.1oz



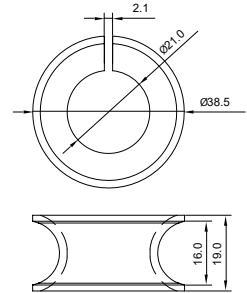
PLASTIC COMPONENTS

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S-2352 ROPE THIMBLE / 16mm

Available in any color

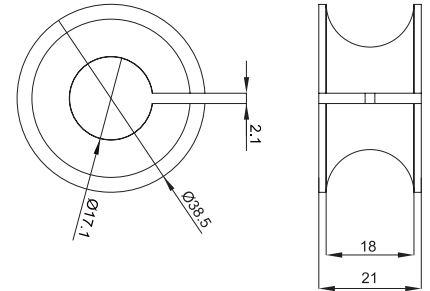
Weight : 3g / 0.1oz



S-2860 ROPE THIMBLE / 18mm

Available in any color

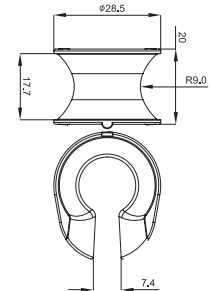
Weight : 6g / 0.2oz



S-2612 ROPE THIMBLE / 18mm

Available in any color

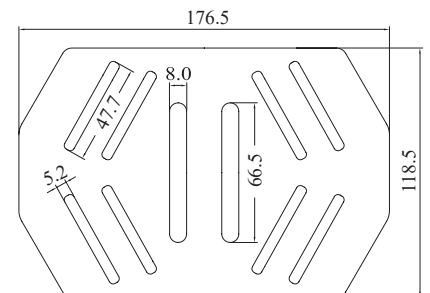
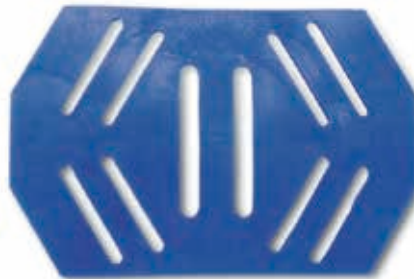
Weight : 3g / 0.1oz



S-2025 BACK PAD / 45mm

Available in any color

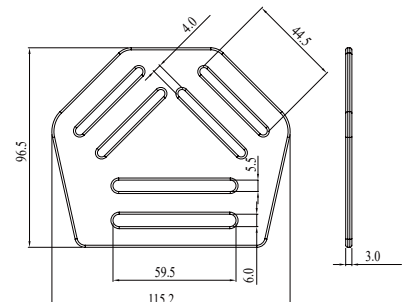
Weight : 54g / 1.9oz



S-2201 BACK PAD / 45mm

Available in any color

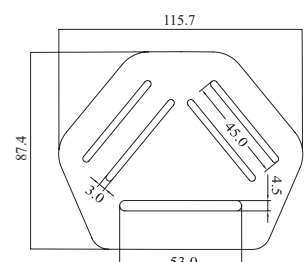
Weight : 21g / 0.7oz



S-2052 BACK PAD WITH UV RESISTANCE / 45mm

Available in any color

Weight : 37g / 1.3oz



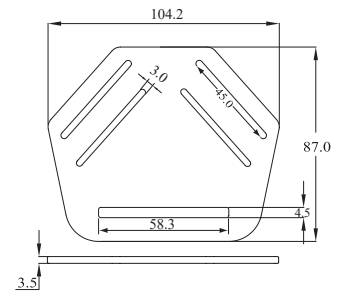
PLASTIC COMPONENTS

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S-2052A BACK PAD WITH UV RESISTANCE / 45mm

Available in any color

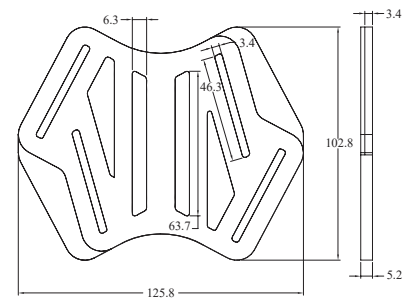
Weight : 22g / 0.8oz



S-2182 BACK PAD / 45mm

Available in any color

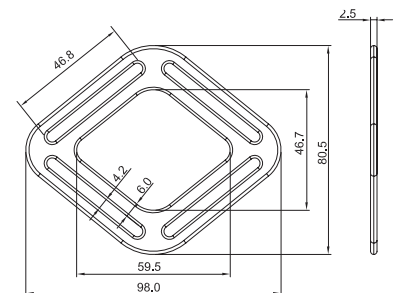
Weight : 33g / 1.2oz



S-2284 BACK PAD / 45mm

Available in any color

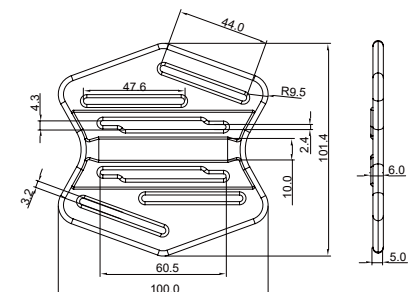
Weight : 5g / 0.2oz



S-2285 BACK PAD / 45mm

Available in any color

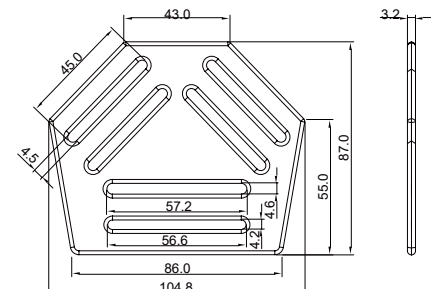
Weight : 29g / 1oz



S-2286 BACK PAD / 45mm

Available in any color

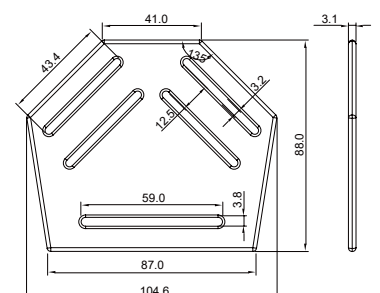
Weight : 18g / 0.6oz



S-2287 BACK PAD / 45mm

Available in any color

Weight : 20g / 0.7oz



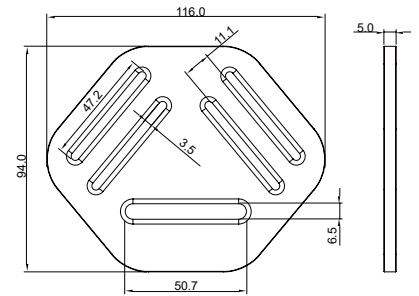
PLASTIC COMPONENTS

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S-2288 BACK PAD / 45mm

Available in any color

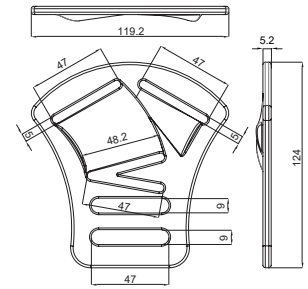
Weight : 31g / 1.1oz



S-2866 BACK PAD / 45mm

Available in any color

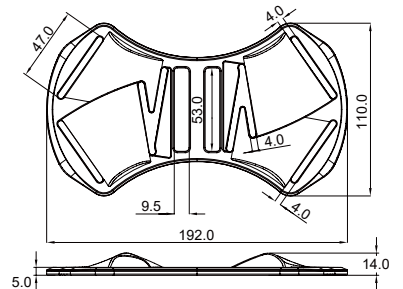
Weight 35g / 1.2oz



S-2907 BACK PAD / 45mm

Available in any color

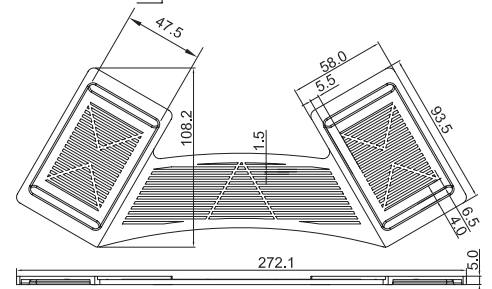
Weight : 62g / 2.2oz



S-2350 BACK PAD / 45mm

Available in any color

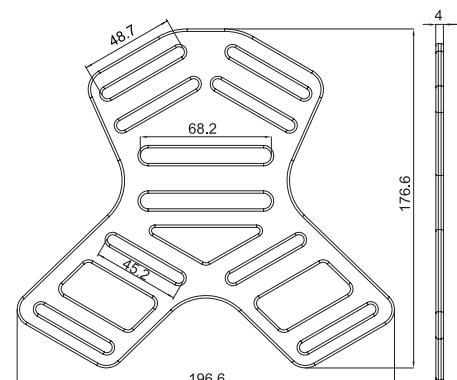
Weight : 49g / 1.7oz



S-2858 BACK PAD / 45mm

Available in any color

Weight : 55g / 1.9oz



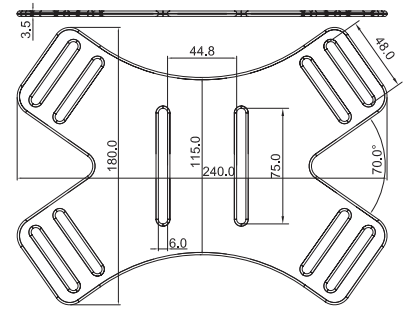
PLASTIC COMPONENTS

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S-2351 BACK PAD / 45mm

Available in any color

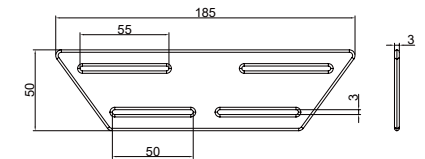
Weight : 82g / 2.9oz



S-2399 BACK PAD / 50mm

Available in any color

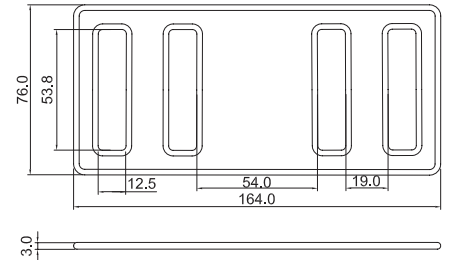
Weight : 19g / 0.7oz



S-2133 SHOULDER PAD / 50mm

Available in any color

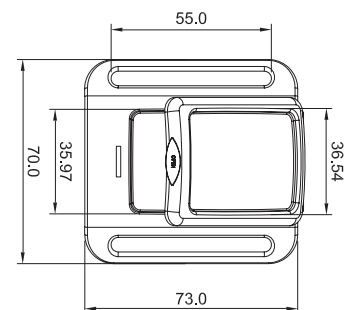
Weight : 22g / 0.8oz



S-2417 CHEST PAD WITH JEWEL BOX / 50mm

Available in any color

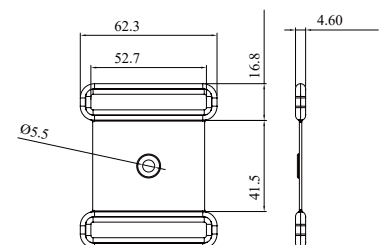
Weight : 19g / 0.7oz



S-2211 CHEST PAD / 50mm

Available in any color

Weight : 7g / 0.2oz

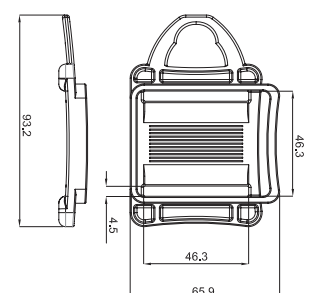


S-2617 CHEST PAD / 45mm

Available in any color

Weight : 19g / 0.7oz

Not available in North America



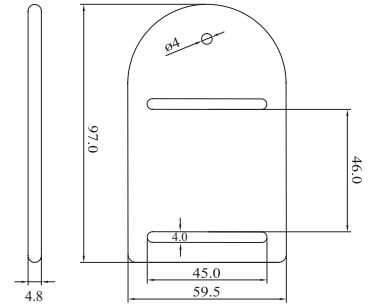
PLASTIC COMPONENTS

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S-2053 CHEST PAD / 45mm

Available in any color

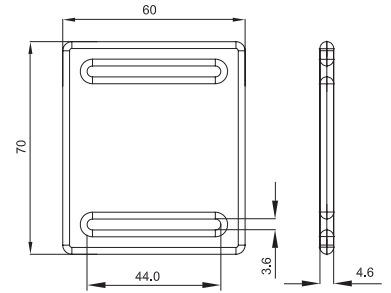
Weight : 21g / 0.7oz



S-2054 CHEST PAD / 45mm

Available in any color

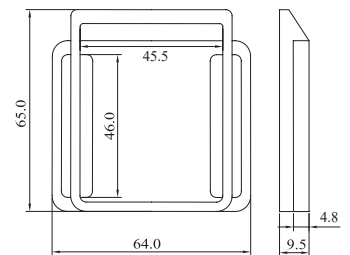
Weight : 16g / 0.6oz



S-2132 CHEST PAD / 45mm

Available in any color

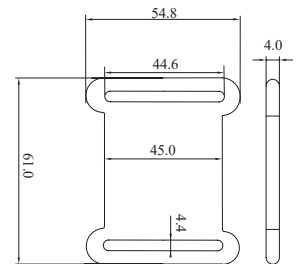
Weight : 12g / 0.4oz



S-2183 CHEST PAD / 45mm

Available in any color

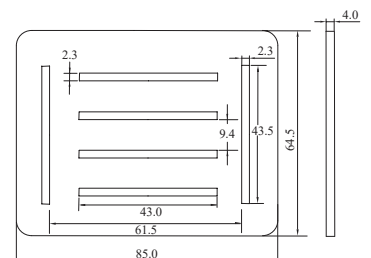
Weight : 10g / 0.4oz



S-2184 CHEST PAD / 45mm

Available in any color

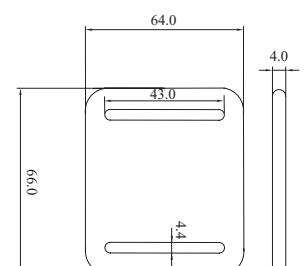
Weight : 17g / 0.6oz



S-2186 CHEST PAD / 45mm

Available in any color

Weight : 15g / 0.5oz



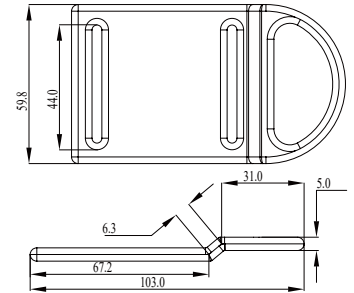
PLASTIC COMPONENTS

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S-2241 CHEST PAD / 40mm

Available in any color

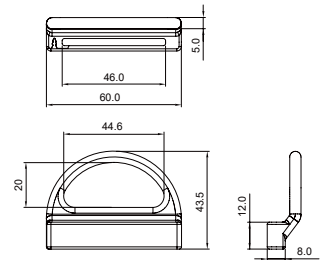
Weight : 21g / 0.7oz



S-2872 CHEST PAD / 45mm

Available in any color

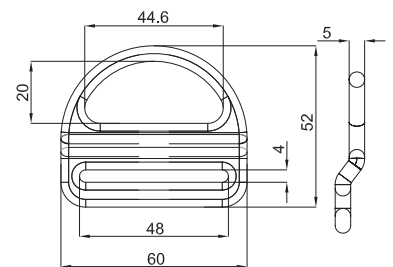
Weight : 8g / 0.3oz



S-2621 CHEST PAD / 45mm

Available in any color

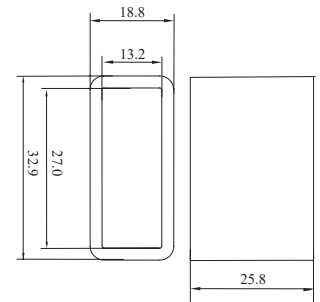
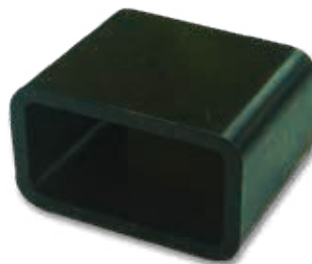
Weight : 7g / 0.2oz



S-2185 BELT KEEPER / 25mm

Available in any color

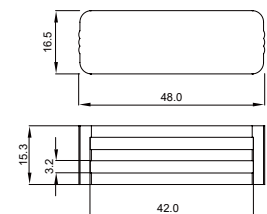
Weight : 5g / 0.2oz



S-2291 BELT KEEPER / 40mm

Available in any color

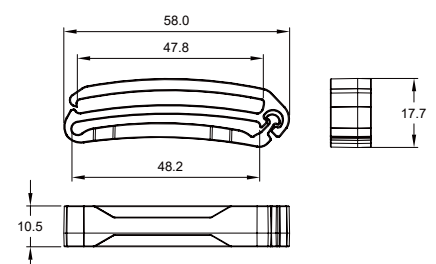
Weight : 7g / 0.2oz



S-2871 BELT KEEPER / 45mm

Available in any color

Weight : 6g / 0.2oz



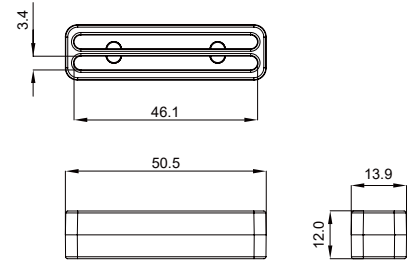
PLASTIC COMPONENTS

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S-2908 BELT KEEPER / 45mm

Available in any color

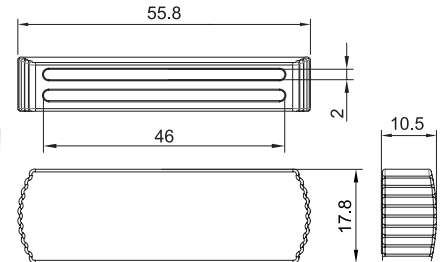
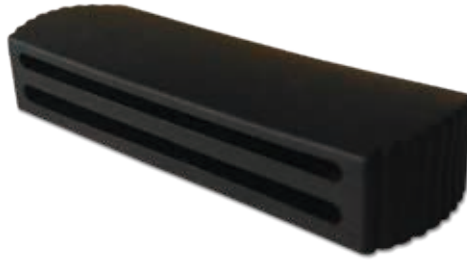
Weight : 3g / 0.1oz



S-2800 BELT KEEPER / 45mm

Available in any color

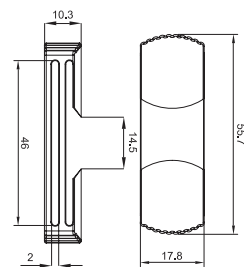
Weight : 7g / 0.2oz



S-2457 BELT KEEPER / 45mm

Available in any color

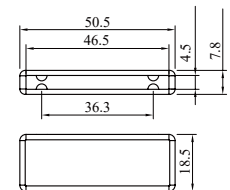
Weight : 5g / 0.2oz



S-2202 BELT KEEPER / 45mm

Available in any color

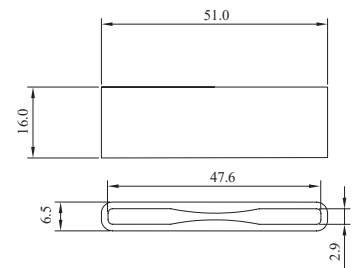
Weight : 4g / 0.1oz



S-2102 BELT KEEPER / 45mm

Available in any color

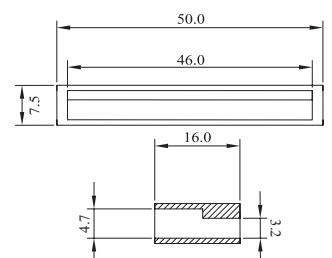
Weight : 3g / 0.1oz



S-2056 BELT KEEPER / 45mm

Available in any color

Weight : 3g / 0.1oz



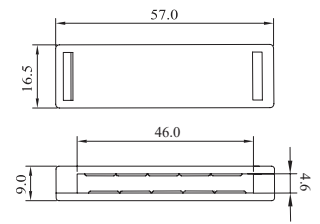
PLASTIC COMPONENTS

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S-2027 2 PIECE BELT KEEPER / 45mm

Available in any color

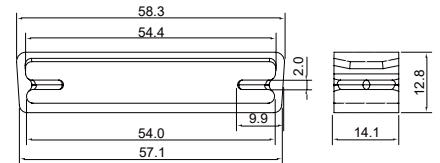
Weight : 5g / 0.2oz



S-2252 BELT KEEPER / 50mm

Available in any color

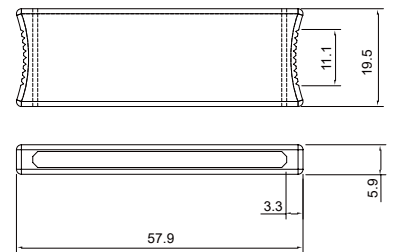
Weight : 3g / 0.1oz



S-2253 BELT KEEPER / 50mm

Available in any color

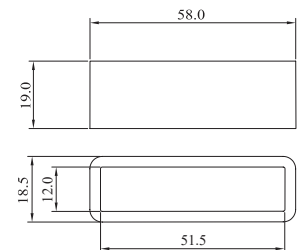
Weight : 3g / 0.1oz



S-2101 BELT KEEPER / 50mm

Available in any color

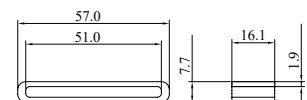
Weight : 7g / 0.2oz



S-2212 BELT KEEPER / 50mm

Available in any color

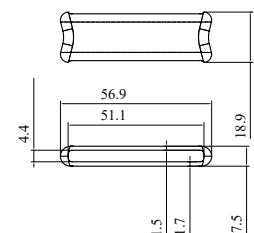
Weight : 3g / 0.1oz



S-2213 BELT KEEPER / 50mm

Available in any color

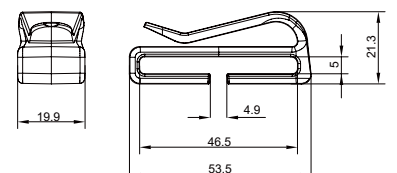
Weight : 2g / 0.1oz



S-2880 BELT KEEPER WITH CLIP / 45mm

Available in any color

Weight : 11g / 0.4oz



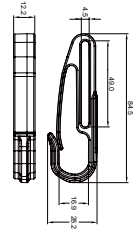
PLASTIC COMPONENTS

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S-2870 BELT KEEPER WITH CLIP / 45mm

Available in any color

Weight : 13g / 0.5oz

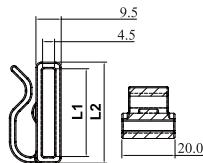


S-2215 BELT KEEPERS WITH CLIP (4 models)

Available in any color

Model	Dimensions (mm)		Weight	
	L1	L2	(g)	(oz)
S-2215-30	33.0	38.0	8	0.3
S-2215-45	46.0	51.0	11	0.4
S-2215-50	51.0	56.0	12	0.4
S-2215-55	56.0	61.0	13	0.5

* S-2215-45, S-2215-50 not shown



S-2215-55

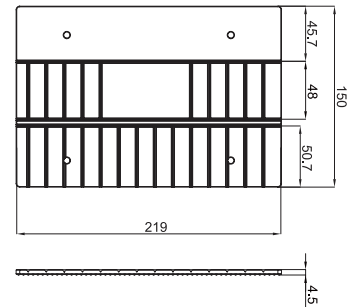


S-2215-30

S-2822 SLIP RESISTANCE SLEEVE / 45mm

Available in black

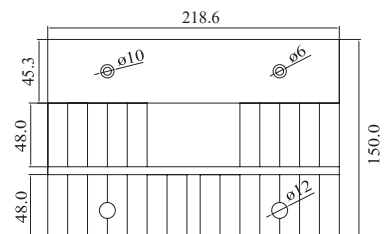
Weight : 43g / 1.5oz



S-2026 SLEEVE / 45mm

Available in black or blue color

Weight : 14g / 0.5oz



S-2405 QUICK CONNECT BUCKLES

Available in any color

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2405-10	14.5	10	27.5	1	0.1
S-2405-16	20.4	16	43.8	5	0.2
S-2405-19	25.5	19	53.0	6	0.2
S-2405-25	31.5	25	68.0	12	0.4

S-2405-10



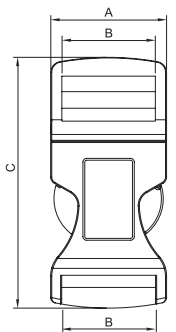
S-2405-16

S-2405-19

S-2405-25



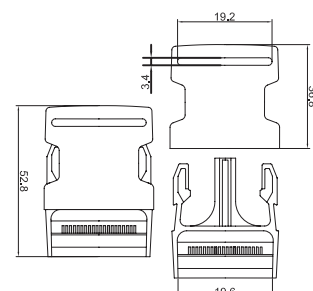
S-2405-25



S-2400 QUICK CONNECT BUCKLE / 20mm

Available in any color

Weight : 6g / 0.2oz



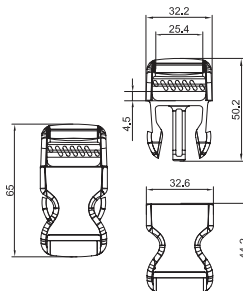
PLASTIC COMPONENTS

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S-2683 QUICK CONNECT BUCKLE / 25mm

Available in any color

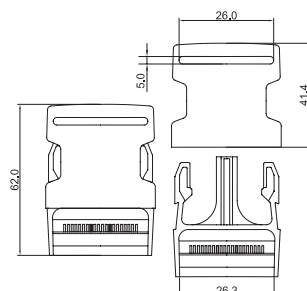
Weight : 14g / 0.4oz



S-2255 QUICK CONNECT BUCKLE / 25mm

Available in any color

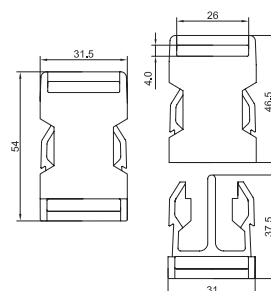
Weight : 13g / 0.5oz



S-2409 QUICK CONNECT BUCKLE / 25mm

Available in any color

Weight : 8g / 0.3oz



S-2904 QUICK CONNECT BUCKLE (2 models)

Available in any color

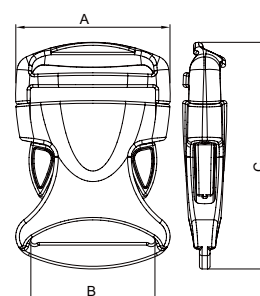
Sizes : 28mm and 45mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2904-28	34.9	28.5	51.2	7	0.2
S-2904-45	58.5	47	85.7	31	1.1

* S-2904-28 not shown



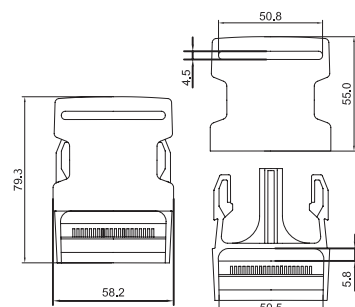
S-2904-45



S-2136 QUICK CONNECT BUCKLE / 50mm

Available in any color

Weight : 35g / 1.2oz



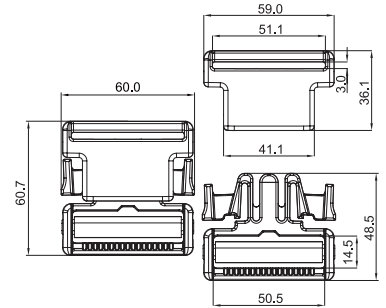
PLASTIC COMPONENTS

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S-2815 QUICK CONNECT BUCKLE / 50mm

Available in any color

Weight : 32g / 1.1oz



S-2917 ADJUSTER BUCKLES (2 models)

Available in any color

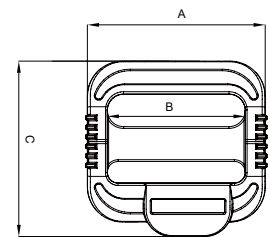
Sizes : 38mm and 45mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2917-38	50.8	39.2	50.3	15	0.5
S-2917-45	57.5	46.5	57.5	23	0.8

* S-2917-38 not shown



S-2917-45



S-2918 ADJUSTER BUCKLES (2 models)

Available in any color

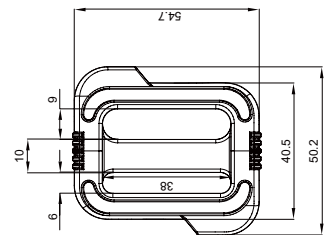
Sizes : 38mm and 45mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2918-38	54.7	38	50.2	20	0.7
S-2918-45	57.5	46.5	62.5	24	0.8

* S-2918-38 not shown



S-2918-45



S-2824 ADJUSTER BUCKLES (2 models)

Available in any color

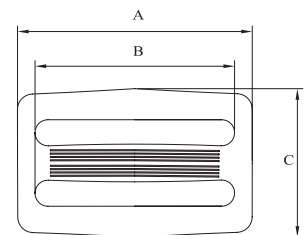
Sizes : 45mm and 50mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2824-45	54.8	46.0	33.6	4	0.1
S-2824-50	61.4	51.5	37.6	6	0.2

* S-2824-50 not shown



S-2824-45



S-2055 ADJUSTER BUCKLES (2 models)

Available in any color

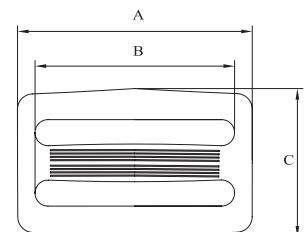
Sizes : 45mm and 50mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2055-45	53.5	45.0	33.0	5	0.2
S-2055-50	60.5	51.0	37.5	8	0.3

* S-2055-50 not shown



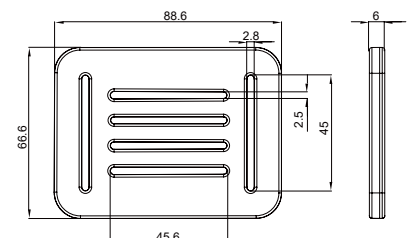
S-2055-45



S-2882 ADJUSTER BUCKLE / 50mm

Available in any color

Weight : 27g / 1.0oz



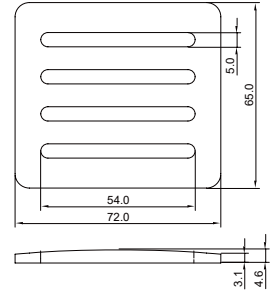
PLASTIC COMPONENTS

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S-2254 ADJUSTER BUCKLE / 50mm

Available in any color

Weight : 13g / 0.5oz



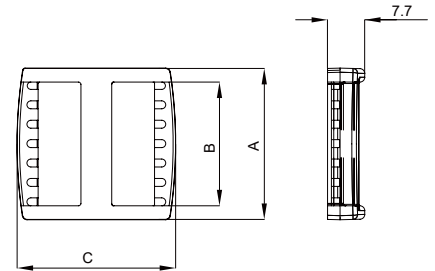
S-2869 ADJUSTER BUCKLES [2 models]

Available in any color

Sizes : 20mm and 25mm

Model	Dimensions (mm)			Weight	
	A	B	C	(g)	(oz)
S-2869-20	26	19.8	29.5	2	0.1
S-2869-25	31.4	25.7	32.9	4	0.1

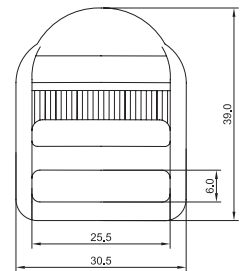
* S-2869-25 not shown



S-2135 ADJUSTER BUCKLE / 25mm

Available in any color

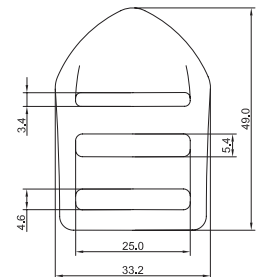
Weight : 5g / 0.2oz



S-2137 ADJUSTER BUCKLE / 25mm

Available in any color

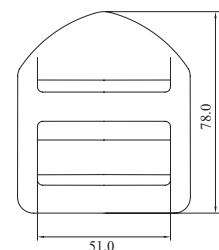
Weight : 7g / 0.2oz



S-2134 ADJUSTER BUCKLE / 50mm

Available in any color

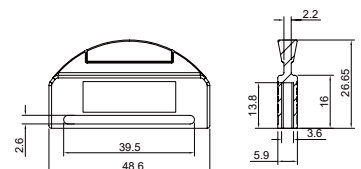
Weight : 5g / 0.2oz



S-2900 WEBEND / 45mm

Available in any color

Weight : 4g / 0.1oz



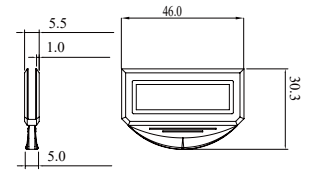
PLASTIC COMPONENTS

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S-2216 WEBEND / 45mm

Available in any color

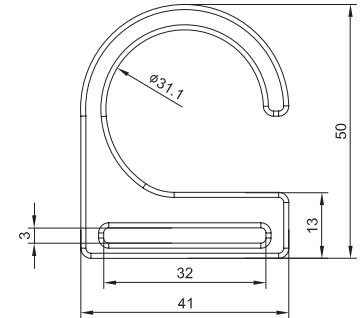
Weight : 3g / 0.1oz



S-2412 STRAPHOOK / 30mm

Available in any color

Weight : 3g / 0.1oz



S-2883 TOOL HOLDER

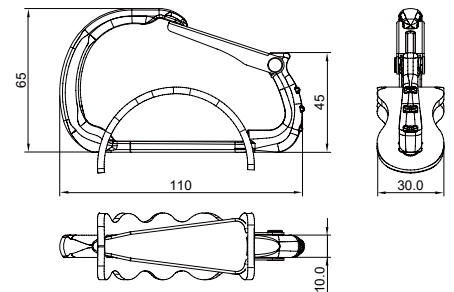
Gate mechanism : Straight gate / Self closing / Non-Locking

Minimum breaking strength : 100kgs

Weight : 40g / 1.4oz

Available in any color

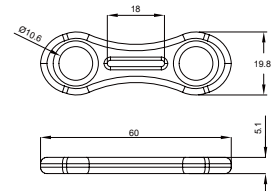
Not available in JAPAN



S-2876 SLING RETAINER

Available in any color

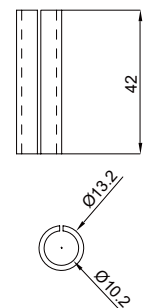
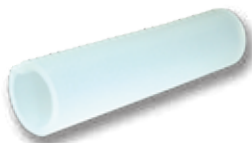
Weight : 3g / 0.1oz



S-2931 D-RING ROLLER / 40mm

Available in any color

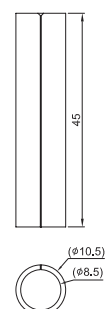
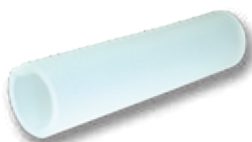
Weight : 2g / 0.1oz



S-2728 D-RING ROLLER / 45mm

Available in any color

Weight : 3g / 0.1oz



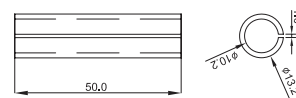
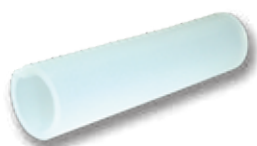
PLASTIC COMPONENTS / ACCESSORIES

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S-2193 D-RING ROLLER / 50mm

Available in any color

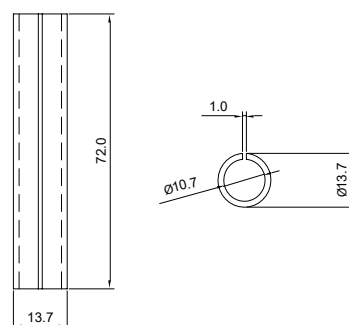
Weight : 3g / 0.1oz



S-2302 D-RING ROLLER / 75mm

Available in any color

Weight : 2g / 0.07oz

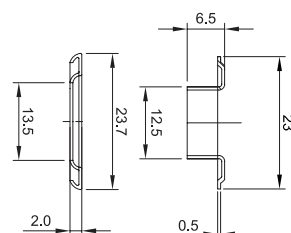


S-2648 STAINLESS STEEL GROMMET

Material : Stainless steel 304

Standard finish : Self colored

Weight : 2g / 0.1oz



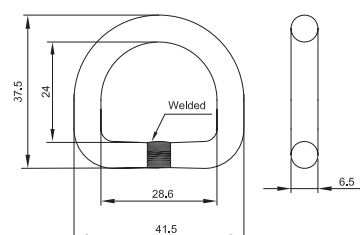
S-2741 WELDED D-RING / 28mm

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 29g / 1.0oz



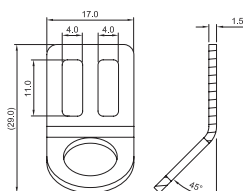
S-2707BT DOUBLE SLOT BENT BUCKLE / 10mm

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 3g / 0.1oz



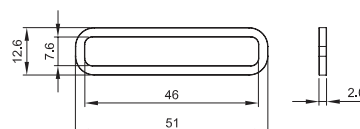
S-2704 ADJUSTER BUCKLE / 45mm

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 4g / 0.1oz



ACCESSORIES

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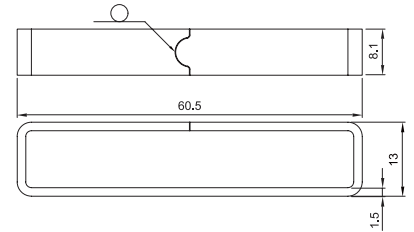
S-2848 ADJUSTER BUCKLE / 50mm

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 14g / 0.5oz



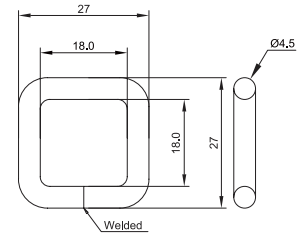
S-2808 WELDED ADJUSTER BUCKLE / 18mm

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Yellow / Silver zinc plate / Chrome plate

Weight : 11g / 0.4oz



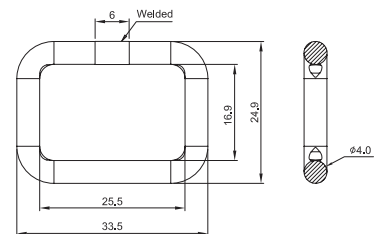
S-2677 WELDED ADJUSTER BUCKLE / 25mm

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 9g / 0.3oz



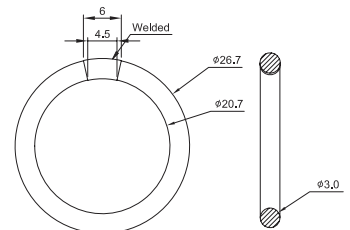
S-2676 WELDED O-RING

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 5g / 0.1oz



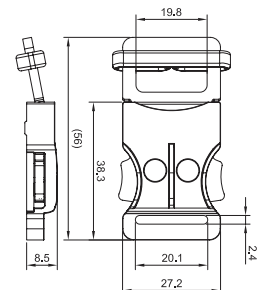
S-2675 ACCESSORY AUTOMATIC QUICK RELEASE BUCKLE

Minimum breaking strength : 250kgs

Material : Stainless steel 304

Standard finish : Self colored

Weight : 36g / 1.2oz



S-2666 ACCESSORY STRAP SNAPHOOK

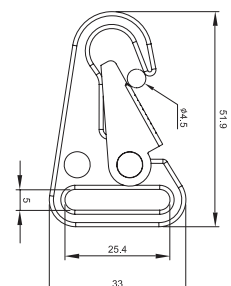
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : 250kgs

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 27g / 1oz



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S-2424 ACCESSORY STRAP SNAPHOOK

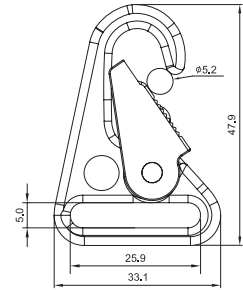
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Black E-Coat

Weight : 17g / 0.6oz



S-2886 ACCESSORY STRAP SNAPHOOK

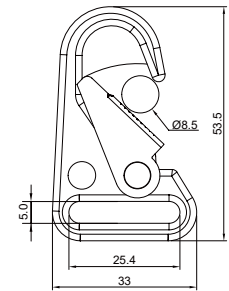
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : 200kgs

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 27g / 1.0oz



S-2832 ACCESSORY STRAP SNAPHOOK

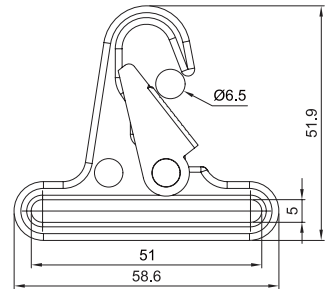
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 33g / 1.2oz



S-283214 ACCESSORY STRAP SNAPHOOK

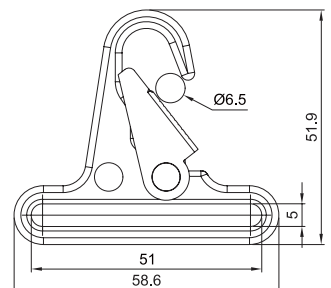
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 31g / 1.1oz



S-2423 ACCESSORY STRAP SNAPHOOK / 25mm

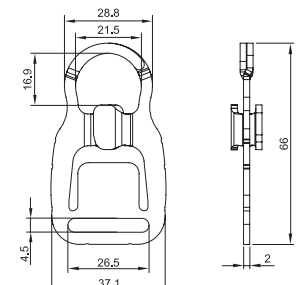
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 27g / 1.0oz



S-2655 ACCESSORY STRAP SNAPHOOK / 30mm

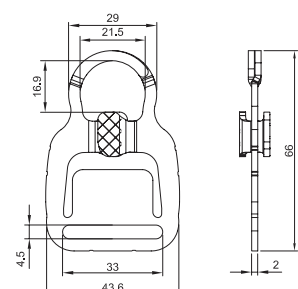
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 29g / 1.0oz



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S-2874 TOOL HOLDER

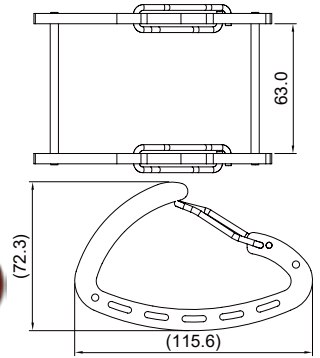
Gate mechanism : Wire gate / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Aluminum alloy

Standard finish : Anodized

Weight : 81g / 2.9oz



S-2873 ACCESSORY CARABINERS (3 models)

Minimum breaking strength : 10kN

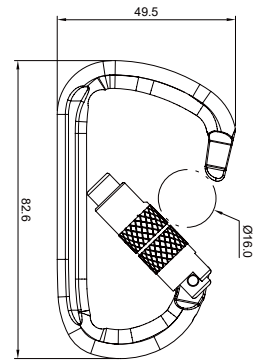
Material : Aluminum alloy

Standard finish : Anodized

Optional captive pin available

Model	Gate mechanism	Weight	
		(g)	(oz)
S-2873S	Screw lock / Manual locking	29	1.0
S-2873	Twist lock / Self locking	32	1.1
S-2873T	Triple lock / Self locking	32	1.1

* S-2873T not shown



S-2849 ACCESSORY SNAPHOOK

Gate mechanism : Spring gate / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 31g / 1.1oz



S-2813S ACCESSORY CARABINER

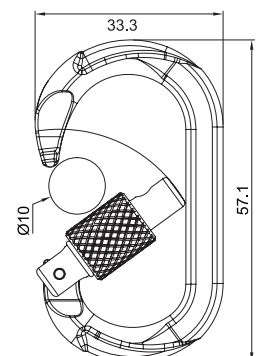
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : 4kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 13g / 0.46oz



S-2813BS ACCESSORY CARABINER

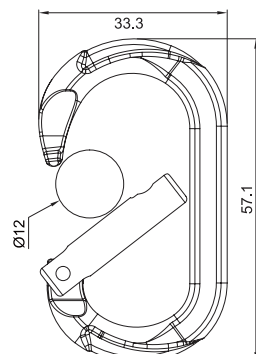
Gate mechanism : Straight gate / Self closing / Non-Locking

Minimum breaking strength : 4kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 11g / 0.4oz



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S-2895BS ACCESSORY CARABINER

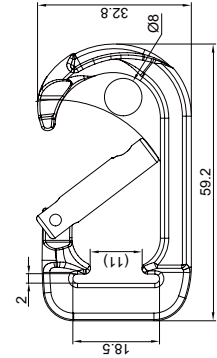
Gate mechanism : Straight gate / Self closing / Non-Locking

Minimum breaking strength : 2.5kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 12g / 0.4oz



S-2862 ACCESSORY CARABINER

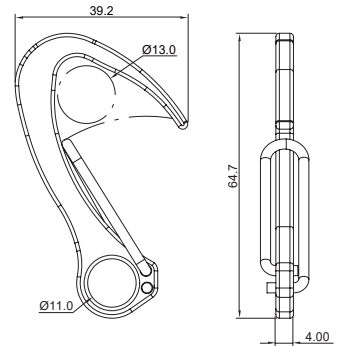
Gate mechanism : Wire gate / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : High tensile steel

Standard finish : Magnesium phosphate

Weight : 22g / 0.8oz



S-2879 ACCESSORY CARABINER

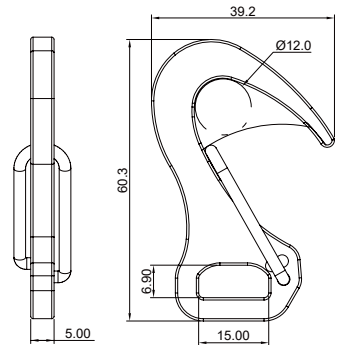
Gate mechanism : Wire gate / Self closing / Non-Locking

Minimum breaking strength : 5kN

Material : Aluminum alloy

Standard finish : Anodized

Weight : 17g / 0.6oz



S-2271 ACCESSORY SWIVEL CARABINER

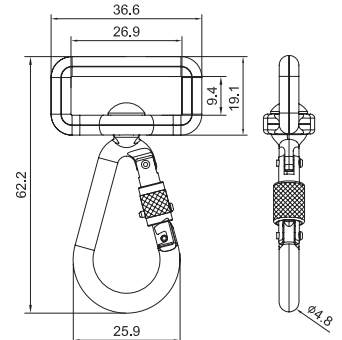
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Nickel plate

Weight : 26g / 0.92oz



S-2444 ACCESSORY SWIVEL CARABINER

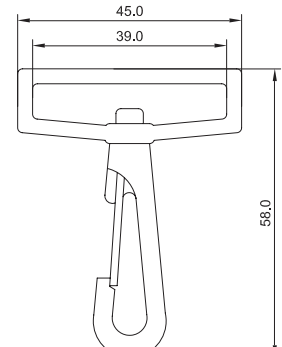
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Black E-Coat

Weight : 15g / 0.6oz



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S-2445 ACCESSORY SWIVEL CARABINER

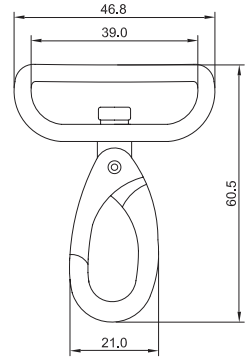
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Black E-Coat

Weight : 38g / 1.4oz



S-2446 ACCESSORY SWIVEL CARABINER

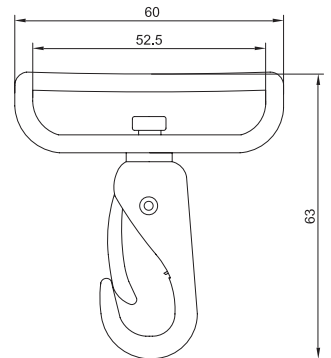
Gate mechanism : Single action / Self closing / Non-Locking

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Black E-Coat

Weight : 35g / 1.3oz



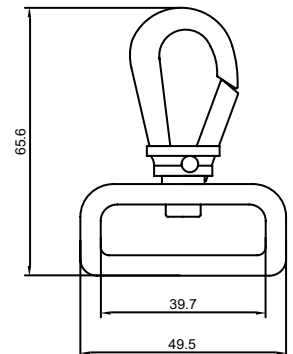
S-2934 ACCESSORY SWIVEL CARABINER

Minimum breaking strength : **NOT RATED**

Material : Zinc alloy

Standard finish : Black E-Coat

Weight : 35g / 1.2oz



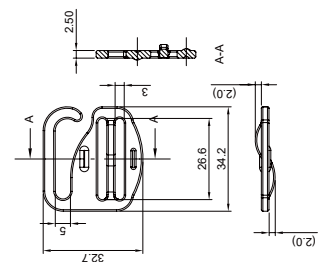
S-2887 BUMP STRAP BUCKLE / 25mm

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 13g / 0.5oz



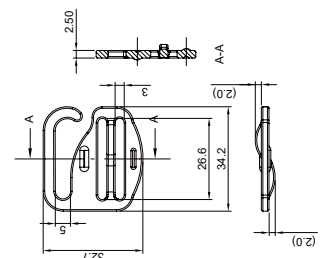
S-2887I4 BUMP STRAP BUCKLE / 25mm

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored / Black E-Coat

Weight : 13g / 0.5oz



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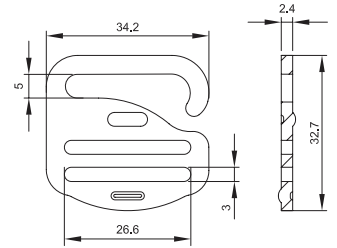
S-2422 BUMP STRAP BUCKLE / 25mm

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Black E-Coat

Weight : 12g / 0.4oz



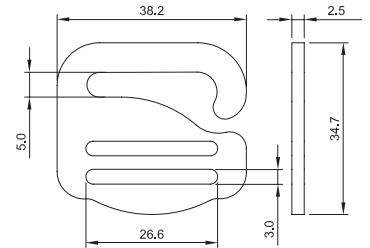
S-2601 BUMP STRAP BUCKLE / 25mm

Minimum breaking strength : 350kgs

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 17g / 0.6oz



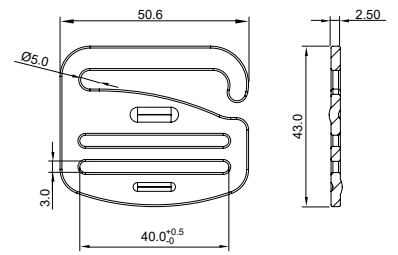
S-2915 BUMP STRAP BUCKLE / 40mm

Minimum breaking strength : 100kgs

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 29g / 1.0oz



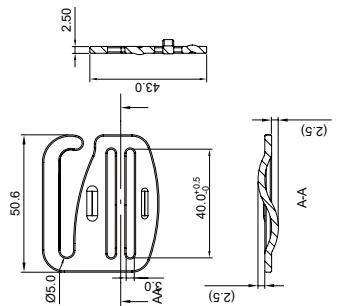
S-2916 BUMP STRAP BUCKLE / 40mm

Minimum breaking strength : 100kgs

Material : High tensile steel

Standard finish : Black E-Coat

Weight : 29g / 1.0oz



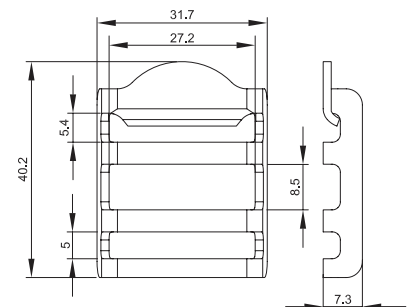
S-2658 ADJUSTER BUCKLE / 27mm

Minimum breaking strength : **NOT RATED**

Material : Stainless steel 304

Standard finish : Self colored

Weight : 11g / 0.4oz



ACCESSORIES

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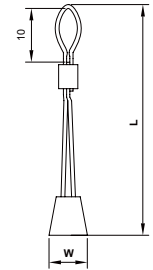
S-2346 ACCESSORY NUTS (2 models)

Minimum breaking strength : **NOT RATED**

Material : Aluminum alloy

Standard finish : Anodized

Model	Dimensions (mm)		Weight	
	L	W	(g)	(oz)
S-2346S	48	8	1	0.05
S-2346L	55	10	2	0.07



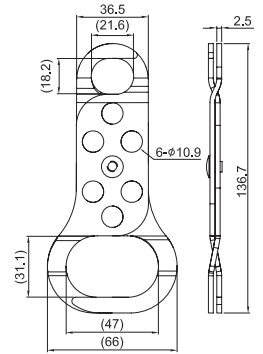
S-2414 STEEL LOCKOUT

Minimum breaking strength : **NOT RATED**

Material : Steel

Standard finish : Lacquer coating

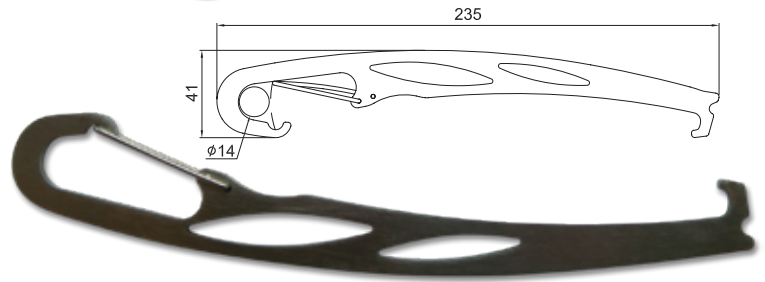
Weight : 117g / 4.1oz



S-2614 NUT TOOLS (2 models)

Model	Material	Standard finish	Weight	
			(g)	(oz)
S-2614	High tensile steel	Yellow / Silver zinc plate	76	2.7
S-2614I	High tensile stainless steel 420J2	Self colored	74	2.6

* S-2614 not shown



663716-4 STAINLESS STEEL "SPECIAL DELTA" QUICK LINK **NEW!**

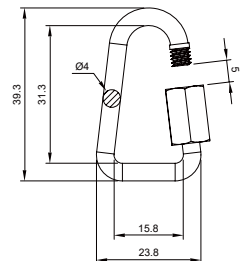
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : **5kN / 1124LBS**

Material : Stainless steel 316

Standard finish : Self colored

Weight : 11g / 0.4oz



663716-3.5 STAINLESS STEEL "SPECIAL DELTA" QUICK LINK **NEW!**

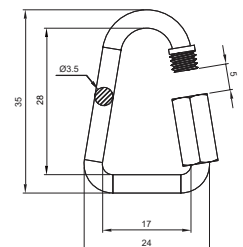
Gate mechanism : Screw lock / Manual locking

Minimum breaking strength : **3kN / 674LBS**

Material : Stainless steel 316

Standard finish : Self colored

Weight : 10g / 0.4oz



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6637I6-3.5 NEW!	180	S-2011I	52	S-2036L	90	S-2065-1I6	111
6637I6-4 NEW!	180	S-2011IS	52	S-2037I	91	S-2065-1PVC	116
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S-2010IT	67	S-2035	90	S-2063BT	108	S-2090	13
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USANG INDUSTRIAL CO., LTD.

7F., No.35, Dexing W. Rd.,
Shilin Dist., Taipei 11158,
TAIWAN

Tel: +886-2-28331147

Fax: +886-2-28337826

E-mail: sales@usang.com.tw

Web: www.usang.com.tw

