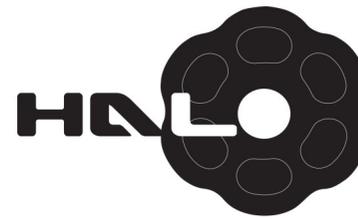




RP302 HALO Rigging Plate- Small

Data Sheet



climb. work. rescue.

I|S|C

Solutions in Metal

HALO Rigging Plates are machined from superior grade Aluminium.

HALO Plates feature a central hole, surrounded by six equi-spaced apertures, each of which is capable of accommodating multiple Karabiner connections. This allows the user multiple loading options. All holes have radiussed edges, to reduce rope/webbing wear and also to reduce wear from loads which are applied by Karabiners.

Outer Diameter	115mm (4 1/2")
Central Hole Diameter	29mm (1 2/16")
Aperture Size (approx.)	27mm x 20mm (1 1/16 x 25/32")
Minimum Breaking Strength (MBS)	40kN (8992lbf)
Unit Weight	118g (4oz)
Material	Aluminium (Anodised)
Standards	Approved to CE 0120. Meets: NFPA 1983 (17ED)G, PD CEN/TS 16415:2013 (Personal fall protection equipment – Anchor devices – Recommendations for anchor devices for use by more than one person simultaneously).



RP303 HALO Rigging Plate- Medium

Data Sheet



climb. work. rescue.

I|S|C

Solutions in Metal

HALO Rigging Plates are machined from superior grade Aluminium.

HALO Plates feature a central hole, surrounded by six equi-spaced apertures, each of which is capable of accommodating multiple Karabiner connections. This allows the user multiple loading options. All holes have radiussed edges, to reduce rope/webbing wear and also to reduce wear from loads which are applied by Karabiners.

Outer Diameter	144mm (5 ¹⁰ / ₁₆ "
Central Hole Diameter	39mm (1 ¹ / ₂ "
Aperture Size (approx.)	36mm x 24mm (1 ⁷ / ₁₆ x ¹⁵ / ₁₆ "
Minimum Breaking Strength (MBS)	50kN (11240lbf)
Unit Weight	221g (8oz)
Material	Aluminium (Anodised)
Standards	Approved to CE 0120. Meets: NFPA 1983 (17ED)G, PD CEN/TS 16415:2013 (Personal fall protection equipment – Anchor devices – Recommendations for anchor devices for use by more than one person simultaneously).



RP304 HALO Rigging Plate- Large

Data Sheet



climb. work. rescue.

I|S|C

Solutions in Metal

HALO Rigging Plates are machined from superior grade Aluminium.

HALO Plates feature a central hole, surrounded by six equi-spaced apertures, each of which is capable of accommodating multiple Karabiner connections. This allows the user multiple loading options. All holes have radiussed edges, to reduce rope/webbing wear and also to reduce wear from loads which are applied by Karabiners.

Outer Diameter	165mm (6 1/2")
Central Hole Diameter	51.9mm (2 1/32")
Aperture Size (approx.)	39mm x 25mm (1 1/2" x 2 1/32")
Minimum Breaking Strength (MBS)	70kN (15736lbf)
Unit Weight	377g (13oz)
Material	Aluminium (Anodised)
Standards	Approved to CE 0120. Meets: NFPA 1983(17ED) G, PD CEN/TS 16415:2013 (Personal fall protection equipment – Anchor devices – Recommendations for anchor devices for use by more than one person simultaneously).