

DEWALT®

STEEL ANCHORS

ANCHOR POINT - REUSABLE STEEL GIRDER

DXFP845001

- Steel Girder Anchor is a removable and reusable anchor point to be mounted on solid steel structures, girders and steel I-beams. It can be installed very easily with one hand and is extremely portable. The maximum thickness of the structure on which installation is possible is 1.57" (40mm).
- Material: Alloy Steel, Stainless Steel Moulded Polymer
- Length: 4.7 in (11.4 cm) Weight: 1.21 lbs (0.55 kg)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



BEAM ANCHOR - SLIDING FITS 3" TO 5.9" FLANGE

DXFP846001

- Fixed Beam Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on flange widths of 3 in (7.5 cm) to 5.9 in (15 cm).
- Material: Aluminum Alloy, Brass
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



BEAM ANCHOR - SLIDING FITS 3.5" TO 13.3" FLANGE

DXFP846011

- Fixed Beam Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on flange widths of 3.5 in (7.5 cm) to 13.3 in (34 cm).
- Material: Aluminum Alloy, Brass
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



BEAM ANCHOR - MOVABLE TROLLEY FITS 3.1" TO 9.8" FLANGE

DXFP846101

- Beam Trolley Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on flange widths of 3.15 in (8 cm) to 9.8 in (25 cm) and high impact rollers provide easy mobility horizontally along a beam.
- Length: 18 in (45.4 cm) Width: 5.9 in (15 cm) Height: 5.9 in (17.1 cm)
- Material: Aluminum Alloy, Stainless Steel
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2007, OSHA 1926.502, 1910.140



GUARANTEED TOUGH®

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DL205001 REV.A 23/11/13

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STEEL ANCHORS

ANCHOR POINT - BOLT DOWN D-RING - STAINLESS STEEL

DXFP843001

- Stainless steel Bolt Down D-Ring anchor point provides a strong, reusable and corrosion resistant anchor point for multiple applications.
- Material: Steel
- Length: 4.5 in (11.4 cm) Weight: 0.90 lbs (404 gr)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



SINGLE POINT ANCHOR SWIVEL FOR METAL STRUCTURES

DXFP843102

- Swiveling Anchor Point for steel provides a strong, reusable and corrosion resistant anchor point for steel applications.
- Material: Steel
- Length: 4.45 in (11.3 cm) Width: 3 in (7.62 cm)
- Minimum Breaking Strength: 10,000 lbs / 44 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



ANCHOR POINT - BOLT DOWN D-RING - ZINC PLATED STEEL

DXFP843002

- Zinc plated Bolt Down D-Ring anchor point provides a strong and reusable anchor point for multiple applications.
- Material: Zinc Plated Steel
- Overall Length: 4.5 in (11.4 cm) Weight: 0.90 lbs (404 gr)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



ANCHOR POINT - WELD-ON OR BOLT-ON D-RING - ZINC PLATED STEEL

DXFP844001

- Single point anchor is designed to be fixed on walls, ceilings, rooftops or steel structures. It can be used to sustain the load impact in all three axis (X, Y, & Z)
- Material: Coated Steel
- Overall Height: 14.96 in (38 cm) Width: 3 in (7.62 cm)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ZANSI 359.1-2016, OSHA 1926.502, 1910.140



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DEWALT®

ANCHORS

WEB AND CABLE CHOKERS

WEB ANCHOR STRAP- CHOCKER LARGE AND SMALL D-RINGS WITH WEAR PAD

DXFP811003	3 FT (0.9 M)
DXFP811004	4 FT (1.2 M)
DXFP811006	6 FT (1.8 M)

- Choker style web anchor strap provides a strong, durable and flexible temporary fall protection anchor solutions in a compact and lightweight design.
- Material: Polyester, steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



CABLE ANCHOR - CHOCKER LARGE AND SMALL O-RINGS

DXFP821003	3 FT (0.9 M)
DXFP821004	4 FT (1.2 M)
DXFP821006	6 FT (1.8 M)

- Choker style web anchor strap provides a strong, durable and flexible temporary fall protection anchor solutions in a compact and lightweight design.
- Material: Steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



DROP TROUGH ANCHOR WITH 6" PLATE AND 6 FT CABLE

DXFP822001	6 FT (1.8 M)
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- Reusable Drop Through Swiveling Cable Anchor.
- Designed to be used in either steel or concrete to provide an overhead fall protection anchor point.
- Material: Alloy steel, ED Coated Black
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



WEB SCAFFOLD CHOCKER

DXFP815002	2 FT (0.6 M)
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- Web scaffold choker provides a secure, safe and extremely portable temporary fall protection anchor point on scaffold pipes or other suitable smaller diameter structural elements.
- Material: Polyester, steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



WELDING ANCHOR STRAP

DXFP817003	3 FT (0.9 M)
DXFP817006	6 FT (1.8 M)

- Welding choker style web anchor strap provides a strong, durable and flexible temporary fall protection anchor solutions for most welding or spark applications.
- Material: Aramid FR Webbing, Steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



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CARABINER - STANDARD SELF LOCKING - STEEL 1/4 TURN 1" GATE OPENING - ANSI

DXFP912001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a 1" (25.4mm) gate opening, the 3,600 lb. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 9,000 lbs / 40 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI 3259.12-2019, OSHA 1926.502, 1910.140



CARABINER - STANDARD SELF LOCKING - ALUMINUM 1/4 TURN .83" GATE OPENING ANSI

DXFP915001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .83" (21mm) gate opening, the 3,600 lb. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: High Strength Aluminum Alloy
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - STANDARD SELF LOCKING - STEEL 1/4 TURN .85" GATE OPENING - ANSI

DXFP911001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .85" (21.5mm) gate opening, the 3,600 lb. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 10,000 lbs / 44 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - BULB TYPE SELF LOCKING - ALUMINUM 1/4 TURN .67" GATE OPENING - ANSI

DXFP914001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .67" (17mm) gate opening, the 3,600 lb. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - LARGE SELF LOCKING - STEEL 1/4 TURN 2" GATE OPENING - ANSI

DXFP982001

- Quarter-Turn, Self-Locking, Bulb Style Steel Tower Hook provides flexible solutions for connecting various fall protection equipment on a larger structural members. With a 2" 50 mm) gate opening, the 3,600 lb. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 3,600 lbs / 16 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



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DL205002 REV.A 23/11/13

DEWALT®

ANCHORS CONCRETE

SINGLE POINT SWIVEL ANCHOR FOR CONCRETE WITH BOLT

DXFP844031

- Swiveling Anchor Point for Concrete provides a strong, reusable and corrosion resistant anchor point for post-construction concrete applications.
- Material: High Strength Alloy Steel
- Length: 4.45 in (11.3 cm) Width: 3 in (7.62 cm)
- Minimum Breaking Strength: 10,000 lbs / 44 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



CONCRETE ANCHOR STRAP D-RING ONE END AND WEB LOOP OTHER END

DXFP812003 DXFP812004 DXFP812006

3 FT (0.9 M)
4 FT (1.2 M)
6 FT (1.8 M)

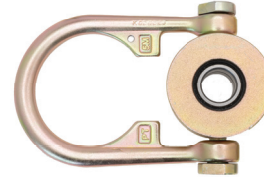
- Concrete web anchor strap with D-ring provides a strong, durable and flexible temporary fall protection anchor point. It is designed to be choked to rebar and embedded into the poured concrete and cut off once one construction is complete.
- Material: Steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



SINGLE POINT ANCHOR FOR CONCRETE, WITHOUT BOLT

DXFP843101

- Swiveling Anchor Point for Concrete provides a strong, reusable and corrosion resistant anchor point for post-construction concrete applications.
- Material: High Strength Alloy Steel
- Length: 4.45 in (11.3 cm) Width: 3 in (7.62 cm)
- Minimum Breaking Strength: 10,000 lbs / 44 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



REUSABLE CONCRETE ANCHOR

DXFP845101

- Reusable Concrete Anchor is designed for horizontal, vertical, or overhead concrete applications. The anchor's end expands to secure the anchor in a 3/4 inch (19.05 mm) mounting hole. A spring-tensioned trigger and retractor cables release the anchor with one hand to allow immediate removal and relocation to another hole.
- Material: Galvanized steel 1/4 in. (0.64 cm)
- Length: 10.96 in (27.8 cm)
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



CONCRETE ANCHOR STRAP WEB LOOP BOTH ENDS

DXFP813003 DXFP813004 DXFP813006

3 FT (0.9 M)
4 FT (1.2 M)
6 FT (1.8 M)

- Concrete web anchor strap with web loop provides a strong, durable and flexible temporary fall protection anchor point. It is designed to be choked to rebar and embedded into the poured concrete and cut off once one construction is complete.
- Material: Steel
- Minimum Breaking Strength: 5000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



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ROOF ANCHOR - SINGLE USE RAISED - ZINC COATED

DXFP844031

- Single Use, Raised Roof Anchor is designed for use on the ridge of pitched roofs. The anchor is made of coated steel with a 1"(25.4 mm) D-Ring style connection point.
- Material: Steel
- Overall Height: 6.38 in (16.2 cm) Width: 2.23 in (5.68 cm)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



ROOF ANCHOR - REUSABLE HEAVY DUTY

DXFP846000

- Heavy-Duty Roof Anchor is a lightweight, easy-to-install and reusable anchor point designed for use on various wood and metal rooftop profile. Designed for maximum flexibility, the two (2) steel plates have 6 holes for for nailing into wood structure and 6 holes for screws for easy installation. The O-ring can be safely used as anchor point for one user.
- Material: Alloy Steel, Rubber
- Length: 25.2 in (63.9cm) Weight: 5.09 lbs (2.31 kg)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



ROOF ANCHOR - SINGLE USE ZINC COATED STEEL

DXFP841002

- Single Use, Raised Roof Anchor is designed for use on the ridge of pitched roofs. The anchor is made of coated steel with a 1"(25.4 mm) D-Ring style connection point.
- Material: Steel
- Overall Length: 13.1 in (33.2 cm) Width: 2.23 in (5.68 cm)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



REUSABLE - ROOFTOP ANCHOR

DXFP842001

- Reusable Rooftop Anchor is designed for use on wood, steel, and concrete. It works on nearly all roof pitches from flat to sheer. The anchor is made of coated steel for longer lasting product life. The anchor can be installed with either screws or nails (depending on roof pitch), and comes with all necessary fasteners.
- Material: Coated Steel
- Overall Height: 14.96 in (38 cm) Width: 3 in (7.62 cm)
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs (140 Kg)
- Compliance: ANSI Z359.1-2016, OSHA 1926.502, 1910.140



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