

EXTRA 2.0 C

DDA ANCHOR DEVICES
UNI 11578:2015 EN 795:2012 CEN/ TS 16 415:2013


ANCHOR DEVICES

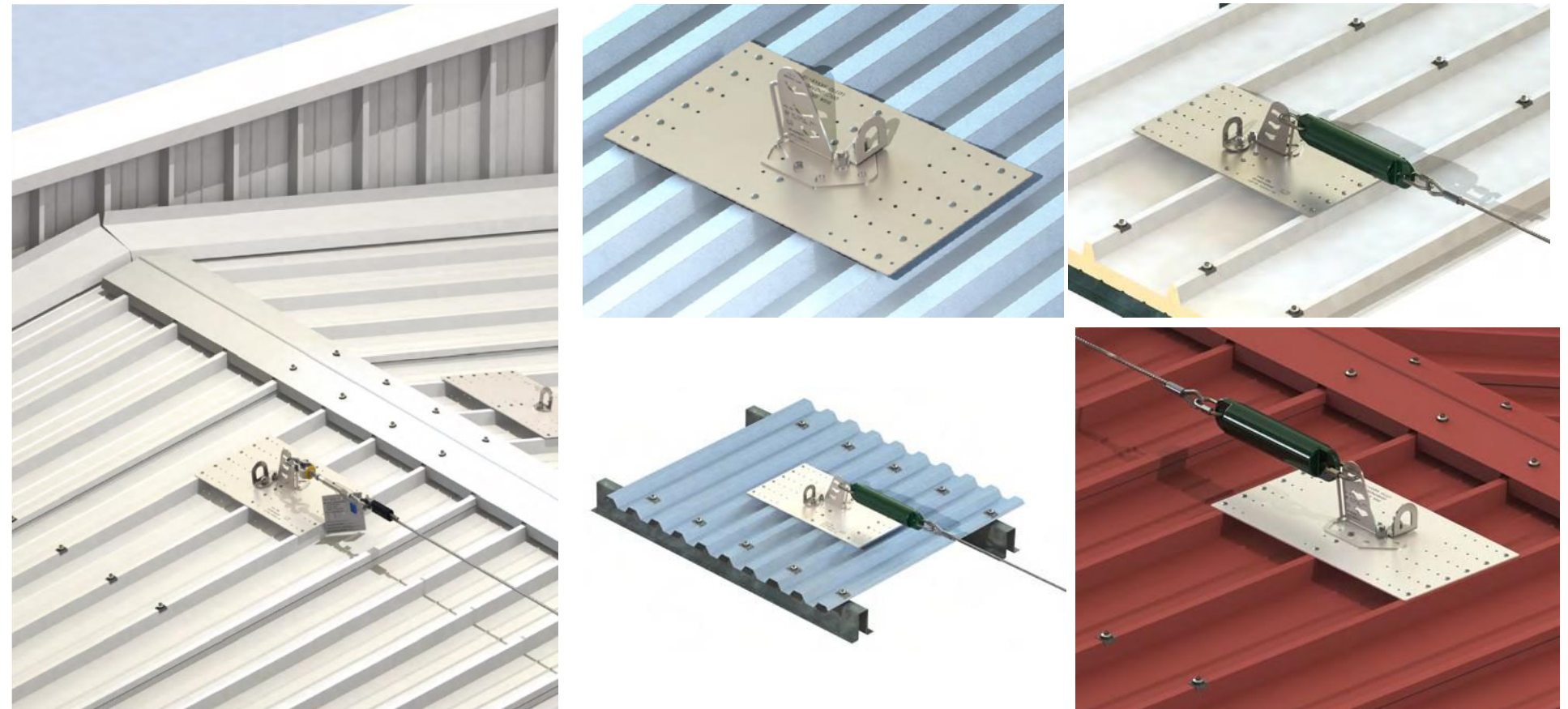
Unius 2.0

Duplex 2.0

ANCHOR DEVICES

EXTRA 2.0 C

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MULTI-STRUCTURE

The EXTRA 2.0 UNIVERSUM plate does not have any welding points and thanks to its openings, offers various fastening methods.



REDUCED LOADS

The maximum span is 15 metres and loads at the end are significantly reduced.



2 OPERATORS

DESIGNED FOR A SIMULTANEOUS USE OF UP TO TWO OPERATORS



STAINLESS STEEL

DEVICES MADE OF STAINLESS STEEL

WITHOUT WELDS

The EXTRA 2.0 flexible devices permit the operator to safely move along the roofing surface.



INDUSTRIAL SECTOR

FLEXIBLE PERMANENT DEVICES FOR INDUSTRIAL ROOFING



CIVIL SECTOR

FLEXIBLE PERMANENT DEVICES FOR CIVIL ROOFING

Horizontal flexible devices intended for permanent installation on sheet metal and metal panel roofing.



10-YEAR WARRANTY



PRODUCT LIABILITY

TEN-YEAR GUARANTEE OF DURABILITY
PRODUCT LIABILITY INSURANCE COVER



CERTIFIED QUALITY

ANCCP CERTIFICATION
COMPLIANT WITH REGULATIONS
UNI 11578:2015 EN 795:2012
CEN/ TS 16 415:2013

EXTRA 2.0 is guaranteed for 10 years against manufacturing defects and third-party certified in accordance with the law.

STRENGTHS

CHARACTERISTICS

APPLICATIONS

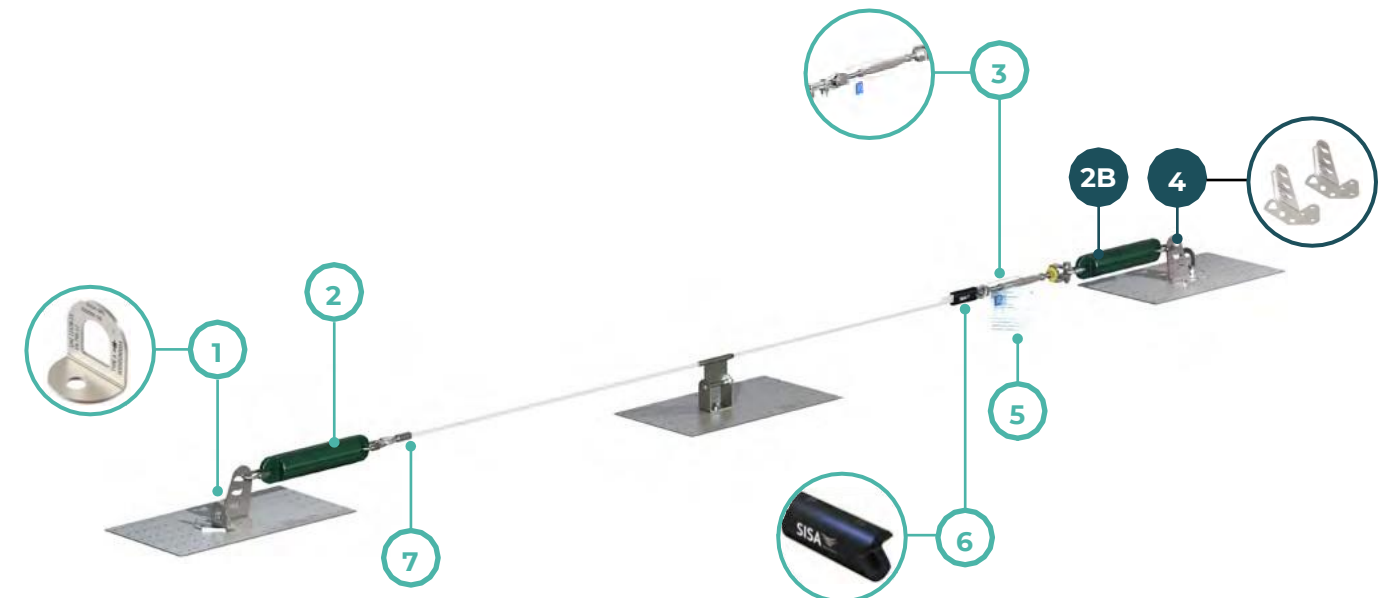
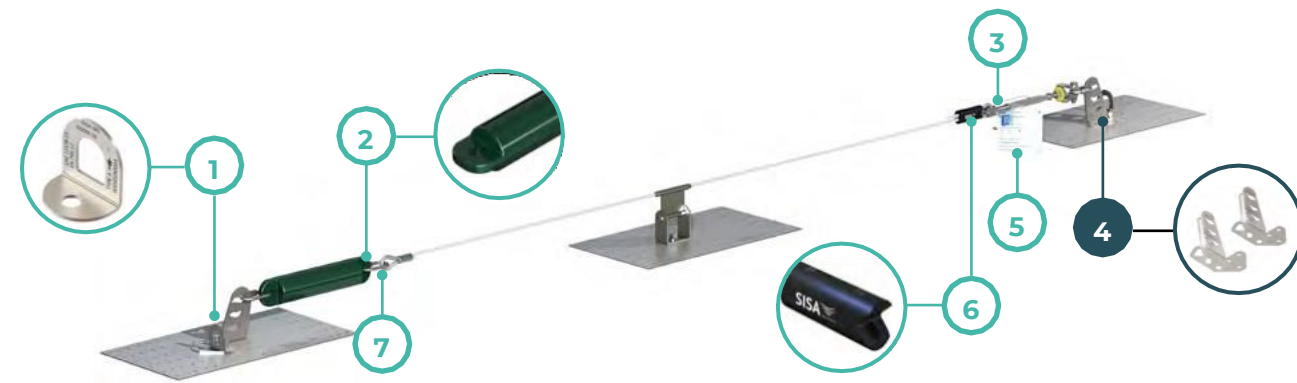
QUALITY

ANCHOR DEVICES

EXTRA 2.0

C

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Unius 2.0 KIT

OMN-00-0001+EXT-02-0001

EXTRA 2.0 UNIUS KIT

EXTRA 2.0 UNIUS kit containing the following components:

TYPE A DEVICE "BIG" (1), ABSORBER IN STAINLESS STEEL AND PVC (2), STAINLESS STEEL TENSIONER (3), STAINLESS STEEL END ELEMENTS "WARP" - NOT INCLUDED (4), IDENTIFICATION PLATE AND SEALING LEAD (5), THIMBLE AND CLAMPING ELEMENT "TO CLOSE" (6), CONNECTORS (7).

The EXTRA 2.0 C stainless-steel horizontal flexible anchor devices have been designed and tested to permit the operator to safely move along the entire roofing surface.

The maximum span is 15 m, with the loads at the ends being considerably reduced. The innovative geometry of the WARP starting points, in addition to improving the aesthetic impact of the device itself, has allowed to further limit loads in the event of a fall. Included in the package are 18 rivets Ø 5.2 mm and M12 bolts.

The EXTRA 2.0 UNI plate has no welding and has been designed to adapt to all metal roofing surfaces

This device can be installed on metal roofing panels with a polyurethane layer between the two sheets of sheet metal. It is installed directly on the EXTRAUNI plate by means of the M12 bolts in the package.

OMNIA
OMN-00-0001



+

WARP
EXT-02-0001



OMN-00-0001+EXT-02-0001+
OMN-01-0002

EXTRA 2.0 DUPLEX KIT

EXTRA 2.0 DUPLEX kit containing the following components:

TYPE A DEVICE "BIG" (1), STAINLESS STEEL AND PVC ABSORBERS (2, 2B), STAINLESS STEEL TENSIONER (3), "WARP" STAINLESS STEEL END ELEMENTS - NOT INCLUDED (4), IDENTIFICATION PLATE AND SEALING LEAD (5), THIMBLE AND CLAMPING ELEMENT "TO CLOSE" (6), CONNECTORS (7).

The EXTRA 2.0 C stainless-steel horizontal flexible anchor devices have been designed and tested to permit the operator to safely move along the entire roofing surface.

The maximum span is 15 m, with the loads at the ends being considerably reduced. The innovative geometry of the WARP starting points, in addition to improving the aesthetic impact of the device itself, has allowed to further limit loads in the event of a fall. Included in the package are 18 rivets Ø 5.2 mm and M12 bolts.

The presence of the double energy absorber permits a further reduction in the loads on the extremities in the event of a fall. The EXTRA 2.0 UNI plate has no welding and has been designed to adapt to all metal roofing membranes.

This device can be installed on metal roofing panels with a polyurethane layer between the two sheets. It is installed directly on the EXTRAUNI plate by means of the M12 bolts in the package.

OMNIA
OMN-00-0001



+

WARP
EXT-02-0001



+

ENERGY ABSORBER
OMN-01-0002



OMN-00-0001

Complete OMNIA KIT



OMNIA kit containing the following components:

ENERGY ABSORBER (1), CONNECTORS (2), "TO CLOSE" + THIMBLES (3), IDENTIFICATION PLATE AND SEALING LEAD (4), TENSIONER (5), TYPE A DEVICE "BIG" (6).

The use of connectors to connect the Type C EXTRA device to the WARP ends reduces the deflection of the cable in case of a fall.

The special coating of the energy absorber prevents abnormal elongation during the tensioning of the cable whilst not limiting kinetic energy from generating in the event of a fall.

The tensioner is equipped with a ring that helps the installer to properly tension the cable.

OMN-01-0002

ENERGY ABSORBER



Energy absorber with connection connector

Materials: Stainless Steel

Dimensions: 320 x 60 mm ϕ 10 mm

Bearing: Wood, reinforced concrete, metal structures **Weight:** 2.6 Kg

EXT-02-0001

PAIR OF WARP DEFORMABLE ENDS



A pair of Type C end elements of the Extra range of devices with an innovative design.

Their particular geometry has been designed to deform in the event of a fall, thus absorbing part of the kinetic energy that is generated. The holes on the base prevent interference between the rivet head and the warp starting elements.

Material: Stainless Steel

Dimensions: 120 x 173 x 3 h 130 mm

BEARING: Metal structures

Weight: 0.5 Kg each

EXT-04-0002

INTERMEDIATE: STAINLESS STEEL ELEMENT



Element to be installed if the length of the system is greater than 15 m; when used with the SHUTTLE, it permits the operator to pass with extreme ease and smoothness.

It can be installed directly on EXT-30-00X plates using the M12 bolts included.

Material: Stainless Steel

Dimensions: 80 x 5 x 3 mm h 130 mm

Bearing: Metal structures

Weight: 0.5 Kg

EXT-30-0001

EXTRA UNIVERSUM: RIVETING PLATE



Thanks to its dimensions, this plate is able to withstand stresses in all directions. The package contains 18 rivets ϕ 5.2 x 19.1 and the M12 bolts to connect the Type A and C device to the plate.

Material: Stainless Steel

Dimensions: 530 x 295 x 3 mm

Fastening: Complete with 18 rivets

Weight: 3.8 Kg

EXT-30-0002

EXTRA OVER: RIVETING PLATE



Plate to be used on metal roofing with a distance between the ribs of 300-330 mm; thanks to its dimensions, this plate is able to withstand stresses in all directions.

The package contains 12 rivets ϕ 6.3 x 19.1 and the M12 bolts to connect the Type A and C device to the plate.

Material: Stainless Steel

Dimensions: 365 x 285 x 3 mm

Fastening: complete with 12 rivets

Weight: 3 Kg

EXT-30-0003

EXTRA 187.5: 187-mm PLATE TO RIVET



Plate to be used on metal roofing with a distance between the ribs of 187mm; thanks to its dimensions, it is able to withstand stresses in all directions.

The package contains 18 rivets ϕ 5.2 mm and the M12 bolts to connect the Type A and C device to the plate.

Material: Stainless Steel

Dimensions: 530 x 295 x 3 mm

Fastening: complete with 18 rivets

Weight: 3.7 Kg

EXT-30-0004

EXTRA 150-185: RIVETING PLATE



Plate to be used on metal roofing with a distance between the ribs of 150-185 mm; thanks to its dimensions, it is able to withstand stresses in all directions.

The package contains 18 rivets ϕ 5.2 mm and the M12 bolts to connect the Type A and C device to the plate.

Material: Aluminium

Dimensions: 406 x 295 x 3 mm

Fastening: complete with 18 rivets

Weight: 2.9 Kg

STAINLESS STEEL CABLE Ø 8



Ø 8 mm Cable in stainless steel 316, composed of 7x19 strands, which permit a better maneuverability. The operator connects its carabiner to the cable in order to move safely with maximum ergonomics.

Material: Stainless Steel
Dimensions: 7 x 19 mm l from 5 to 80 m

ACC-04-0001

FUNCTIONAL STOP



FUNCTIONAL STOP / DELIMITER

An element which, when installed on the cable via the clamps in the package, limits the use of a portion of the Type C device.

Material: Stainless Steel
Dimensions: 104 X 100 X 50 mm thickness 2 mm
Weight: 1 kg

ACC-05-0001

SHUTTLE TRAVELLER



SHUTTLE/TRAVELLER + CONNECTOR EN 362

A mobile traveller used to overcome, with extreme ease and smoothness, the intermediate element code 2SISALN9032.

Material: Stainless Steel
Bearing: Wood / concrete and masonry / reinforced concrete / Varese beams / metal structures
Weight: 0.5 kg

EXT-05-1215

SEALING TAPE



Butyl tape to be used to prevent direct contact between different materials (steel-aluminium) and to avoid possible issues with water infiltration.

Material: Butyl
Dimensions: 12 x 2 mm in 15 m roll
Weight: 0.8/m Kg

ACC-01-0001

UNIVERSAL IDENTIFICATION PLATE



UNIVERSAL DEVICE IDENTIFICATION PLATE

Plate to be applied to Type C devices and the first Type A device that the operator encounters in the elevated work area.

Material: Aluminium
Dimensions: 120 x 120 mm
Weight: 0.0092 kg

ACC-02-0001

IDENTIFICATION PLATE FOR CIVIL ACCESS



IDENTIFICATION PLATE FOR CIVIL ACCESS

Plate to be applied on the access points, where it is possible to see if the inspection has been properly carried out.

Material: Aluminium
Dimensions: 115 x 110 mm
Weight: 0.01 kg

ACC-02-0002

IDENTIFICATION PLATE FOR INDUSTRIAL ACCESS



IDENTIFICATION PLATE FOR INDUSTRIAL ACCESS

Plate to be applied on the access points, where it is possible to see if the inspection has been properly carried out.

Material: Aluminium
Dimensions: 200 x 300 mm
Weight: 0.034 kg

ANCHOR
DEVICES

EXTRA 2.0

C

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WE PROTECT LIFE
SAFETY AT HEIGHT



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