



# EXTRA 2.0

DDA ANCHOR DEVICES  
UNI 11578:2015 EN 795:2012

**A**  
ANCHOR DEVICES

Funius 2.0

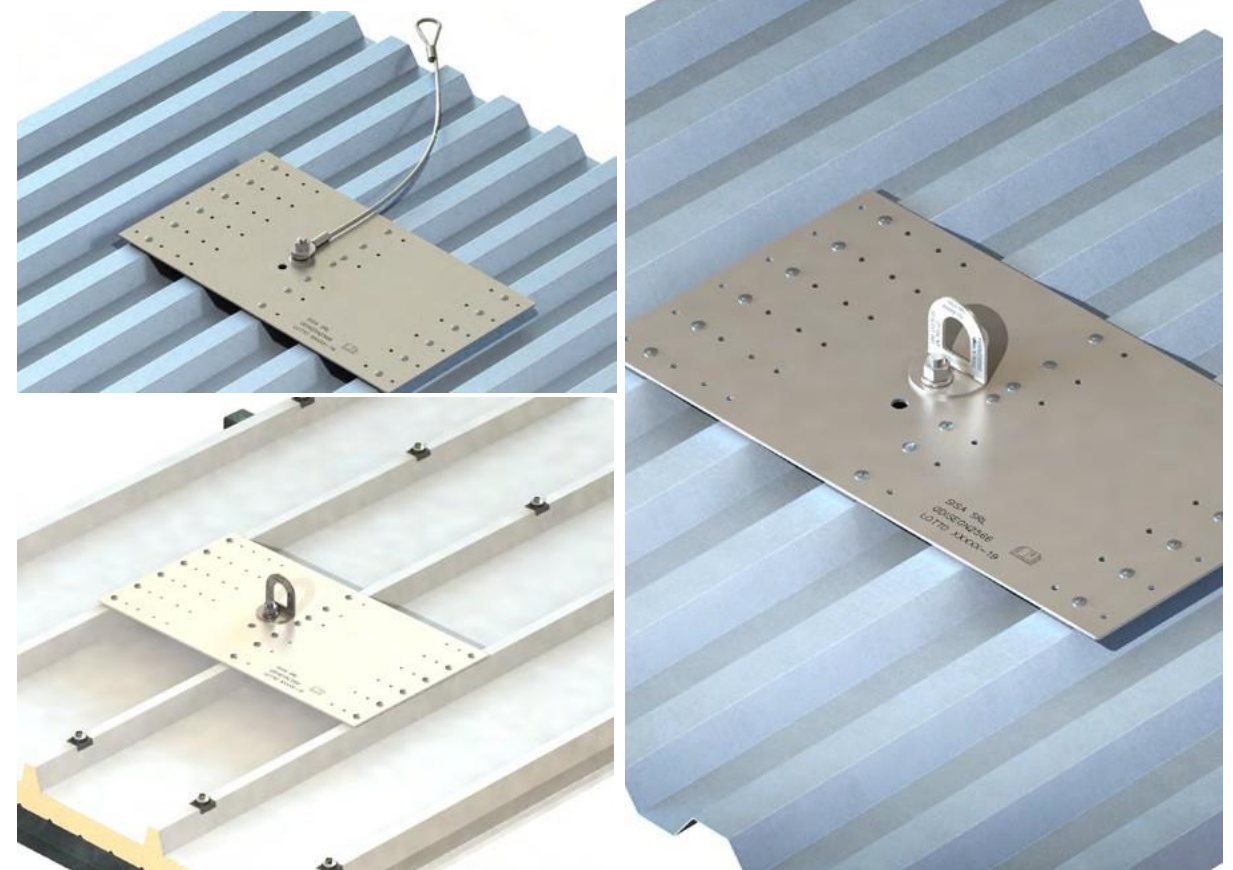
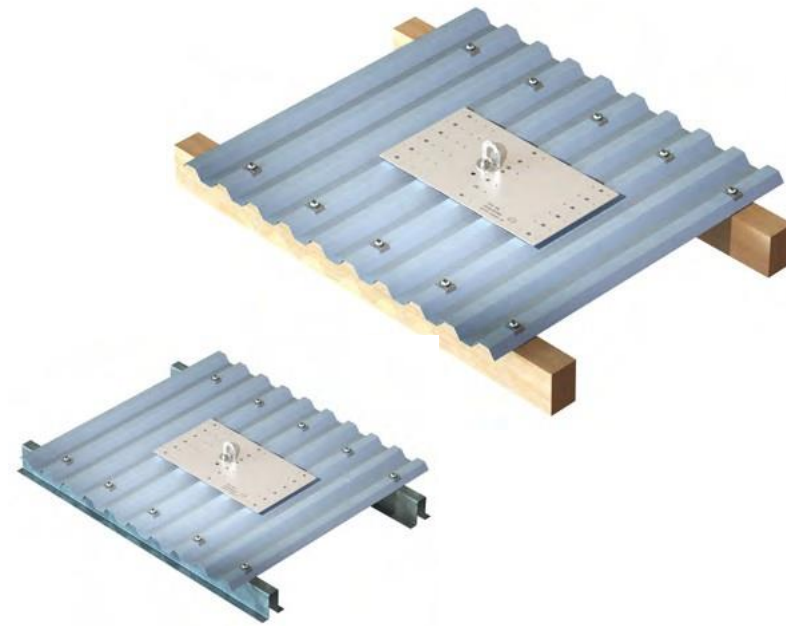
Magnum 2.0

# ANCHOR DEVICES

## EXTRA 2.0

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MULTI-STRUCTURE

The EXTRA UNIVERSUM plate does not have any welded points and is designed to fit all sheet metal or metal panel membrane roofing.



1 OPERATOR



STAINLESS STEEL

DESIGNED FOR USE BY ONE OPERATOR

DEVICES MADE ENTIRELY IN STAINLESS STEEL

The EXTRA 2.0 anchor devices are supplied in the complete EXTRA MAGNUM 2.0 and EXTRA FUNIUS 2.0 kits.

## STRENGTHS

## CHARACTERISTICS



INDUSTRIAL SECTOR

PERMANENT ROOFING DEVICES INDUSTRIAL ROOFING



CIVIL SECTOR

PERMANENT DEVICES FOR CIVIL AND RESIDENTIAL

Quick and easy installation thanks to the holes of the EXTRA UNI plate that adapt to the different structures.

## APPLICATIONS



10-YEAR WARRANTY PRODUCT LIABILITY

TEN-YEAR GUARANTEE OF DURABILITY PRODUCT LIABILITY INSURANCE COVER



CERTIFIED QUALITY

ANCCP CERTIFICATION UNI 11578:2015 EN795:2012

Guaranteed for 10 years against manufacturing defects and third-party certified in accordance with the law.

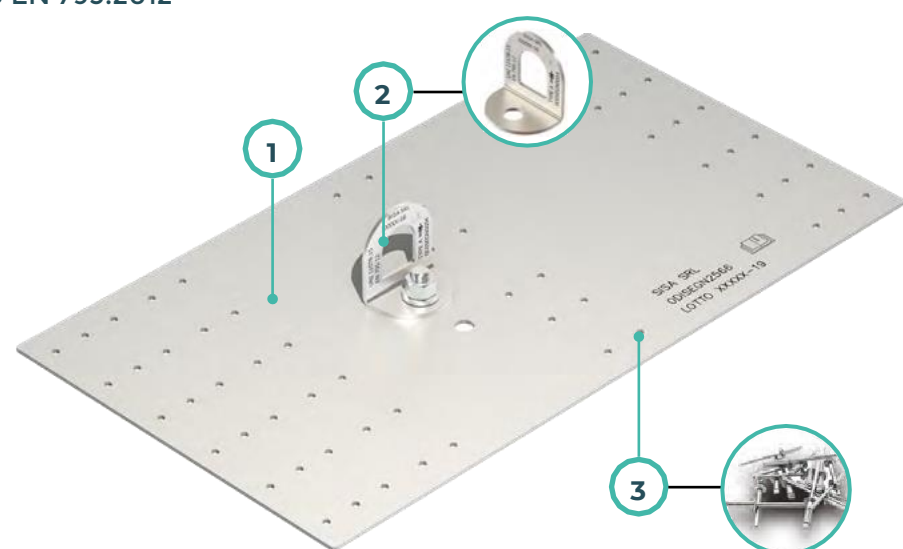
## QUALITY

# ANCHOR DEVICES

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## Magnum 2.0 KIT

**EXT-30-0001 +  
UMN-50-0011**

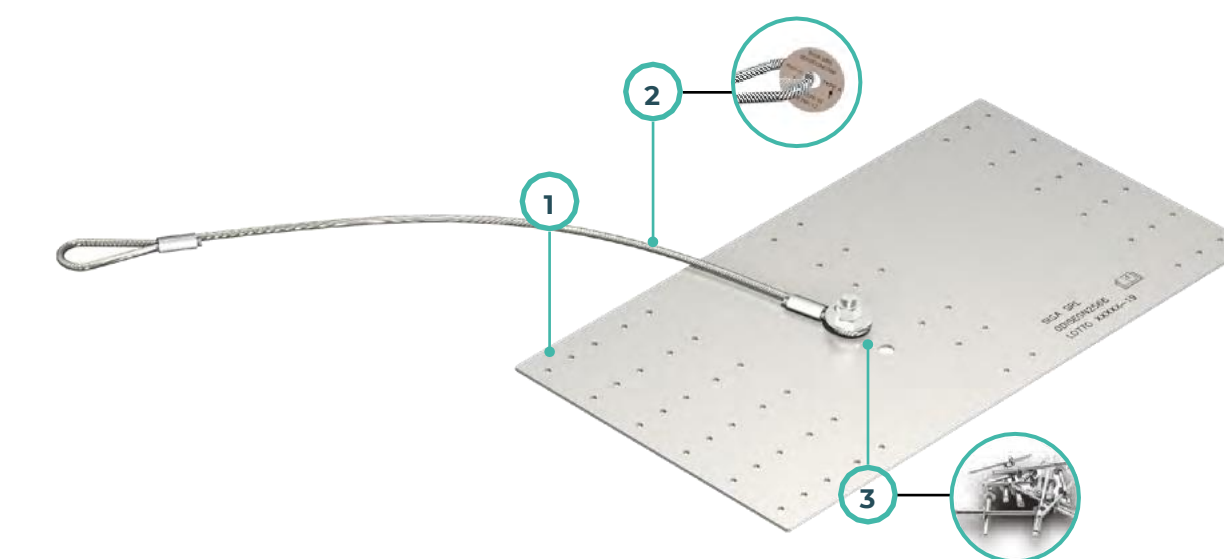
**EXTRA MAGNUM KIT=**  
**EXTRA UNIVERSUM + BIG**



The MAGUM 2.0 kit contains the following Type A components and devices:

**EXTRAUNIVERSUM RIVETING PLATE (1) - CODE EXT-30-0001, BIG TYPE DEVICE (2), FASTENING RIVETS (3).**

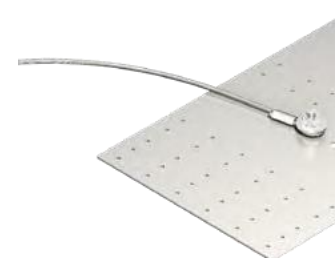
Quick and easy installation thanks to the holes on the plate that adapt to various needs.



## Funius 2.0 KIT

**EXT-30-0001 +  
UNM-50-0011**

**EXTRA FUNIUS KIT= EXTRA**  
**UNIVERSUM +**  
**CABLE**



The FUNIS 2.0 kit contains the following Type A components and devices:

**EXTRAUNIVERSUM RIVETING PLATE (1) - CODE EXT-30-0001, TYPE A ANCHOR DEVICE WITH CABLE (2), FASTENING RIVETS (3).**

Quick and easy installation thanks to the holes on the plate that adapt to various needs.

#### UNM-50-1002

BIG:  
TYPE A ANCHORING



Device designed to be installed on the ceiling, floor or wall. It can be mounted directly on the bearing structure, on the posts or on the various EXTRA 2.0 plates.

**Material:** Stainless Steel  
**Dimensions:** 60 x 40 x 3 mm  
**Weight:** 0.1 Kg

#### UNM-50-1001

CABLE: TYPE A ANCHORING



A device designed for securing inclined roofs with any membrane roofing, able to adapt to any type of structure. The marking of the device is shown in the washer inserted at the anchor point.

**Material:** Stainless Steel  
**Dimensions:** L 700 mm  
**Weight:** 0.2 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  $\varnothing$  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  $\varnothing$  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:  
RIVETING PLATE



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

The package contains 18 rivets  $\varnothing$  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 150-187 mm; thanks to its dimensions, it is able to withstand stresses in all directions.

The package contains 18 rivets  $\varnothing$  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

#### ACC-01-0001 ACC-02-0001 ACC-02-0002

UNIVERSAL DEVICE  
PLATE

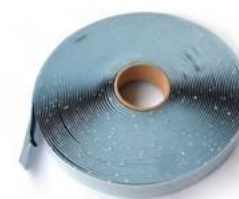


Plates to be applied to Type C devices and the first Type A device that the operator encounters in the elevated work area. Plate to be applied in line with the access points, where it is possible to see that the inspection has been properly set up. Plate to be applied in line with the access points, where it is possible to see that the inspection has been properly set up.

**Material:** Aluminium  
**Dimensions:** 120 x 120 mm / 115 x 110 mm / 200 x 300 mm  
**Weight:** 0.1 kg / 0.1 kg / 0.2 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

ANCHOR  
DEVICES

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SAFETY AT HEIGHT



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