



ORDER FORM

KUNEX® flanged solution accessories

BK39

Rev.01 from: 2019-09-26

Client:	Project:
Com.:	Element:

The implementation of a KUNEX® clamping construction according to General Building Code Test Certificate P-5316/053/14 MPA-BS requires the use of components marked with **◆**. (One version of crude rubber and fixing each).

Primer

Frankopur 2K **◆**

Consumption: approx 0,3 - 0,5 kg/m²

Container size 1 kg _____ pcs.

Crude rubber strip

Roll length: 10m **◆**

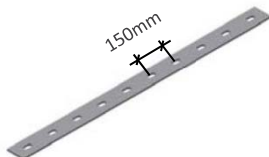


80 x 4 mm _____ roll(s)

Clamping rail

Material: galvanised L= 1,45m

V4A L= 1,30m



80 x 8 mm **◆** _____ pcs.

Punching 16 x 30 mm

80 x 8 mm **◆** _____ pcs.

Punching 20 x 30 mm



Internal corner

80 x 80 x 10 mm _____ pcs.

Punching \varnothing 18 mm



External corner

200 x 80 x 10 mm _____ pcs.

Punching \varnothing 18 mm

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Attachment

Requirement per
clamping profile:

- Clamping rail galvanised 10 pcs.
- Clamping rail V4A 9 pcs.
- Internal corner 1 pcs.
- External corner 3 pcs.

Version 1:



Anchor capsule

- M 12 _____ package (10 pcs.)
- M 16 ◆ _____ package (10 pcs.)

Mungo

Anchor rod

(incl. nut and U-washer)

- Material: galvanised V4A
- M 12/160 _____ package (10 pcs.)
 - M 16/190 ◆ _____ package (10 pcs.)

Version 2:



Concrete bolt ◆

(incl. nut and U-washer)

- TSM-B14 M16 galvanised _____ package (25 pcs.)
- TSM-10x140 M 12x35 _____ package (50 pcs.)

Accessories (optional)



Clamping protection profile galvanised incl. fastening equipment

Length: 2,00 m _____ pcs.

Ordered by: _____

date: _____

