

TOGGLE BOLTS FOR MULTIPOST AND SPOTANCHOR

BOULON À BASCULE POUR MULTIPOST ET SPOTANCHOR

TORNILLOS TOGGLE PARA MULTIPOST Y SPOTANCHOR

KLAPPDÜBEL FÜR MULTIPOST UND SPOTANCHOR

Code N° LDV 022/047/ FAS001/02/03/04

DESCRIPTION

Multipost: The toggle bolts are made of zinc coated steel size M10 x 330 mm, M10 x 500 mm and resists a traction force of 10kN and 20KN . The installer should drill a hole of 32 mm in the steel deck to allow passage of the toggle bolt. The threaded bars are cut to size on site and the nuts are tightened.

Spotanchor: Toggle bolt M10 length 330 mm zinc coated specially designed for fixing on hot deck, having a corrugated metal sheet thickness of 0,75 mm or more.

Options: Toggle bolt length 500 mm or Toggle bolt in SS304.

Minimum thickness of metal sheet is 0,75 mm for both cases.

TECHNICAL SPECIFICATION

Delivered with an installer and user manual



Compliant with EN 795
CLASS A1 MADE IN EU



Test certificate n°AT5146195



Toggle for multipost



Toggle for spotanchor

| Code N° | Weight | Description | Availability |
|------------------|-------------------|---|----------------------|
| LDV022 LDV047 | 1,2 kg 1,3 kg | Set of 4 toggle bolts electroplated steel for MULTIPOST. Bolt strength 10 kN. M10 x 330 mm M10 x 500 mm | Available from stock |
| FAS001 FAS004 | 0,25 kg 0,5 kg | Toggle bolt high strength electroplated steel for SPOTANCHOR. M10 x 330 mm. Bolt strength 20 kN M10 x 500 mm. Bolt strength 20 kN | Available from stock |
| FAS003 | 0,04 kg | Set of 4 retaining washers in rubber for toggle bolts. 1 per toggle bolt. | Available from stock |
| FAS002 | 0,25 kg | Toggle bolt M10 x 330 mm SS304 for MULTIPOST & SPOTANCHOR. Bolt strength 10 kN | Available from stock |



This toggle bolt FAS002 is for corrosive environments such as pools etc. Do not install the toggle bolts for Multipost on a Spotanchor.

TEC0028-UK-Toggle bolts for Multipost and Spotanchor