

TOGGLE BOLTS FOR MULTIPOST AND SPOTANCHOR
BOULON À BASCULE POUR MULTIPOST ET SPOTANCHOR
TORNILLOS TOGGLE PARA MULTIPOST Y SPOTANCHOR
KLAPPDÜBEL FÜR MULTIPOST UND SPOTANCHOR

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:

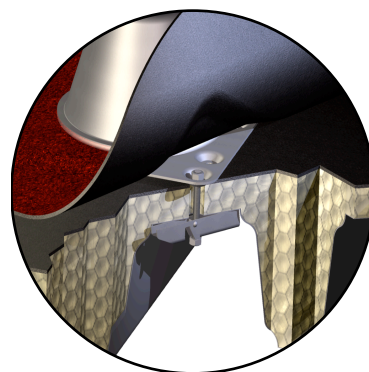
Delivered with an installer and user manual

Material: Stainless steel 304

Compliant with EN795 Type C - Multipost
EN795 Type A - Spotanchor

MADE IN EU 

Test certificate for multipost n°AT6495104 



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 strenght 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 SPOTANCHOR. Bolt strength 10 kN	Available from stock



The toggle bolt of the Spotanchor is more resistant than the model for the Multipost. **Do not install the toggle bolts for Multipost on a Spotanchor.**