

Product description

Protecting steel scaffolding has been specially developed for the frontal protection of scaffolding against collision damage caused by forklift trucks and shunting traffic. Due to the special shape of the collision protection bracket, two steel beams with a C-profile can be pushed in from the side. Due to the 300 mm wide protection corner, the planks can be moved up to 200 mm per protection corner. This makes each set individually adjustable in width up to 400 mm. Quick, easy installation, interlocking and no protruding lugs or bolts.

The striking yellow C-profile beams are made of 3mm thick high-quality steel. The corner profiles are made of 4 mm thick high-quality steel and provided with black signal stripes. The feet are provided with 4 holes with a diameter of 14 mm.

Required mounting material (NOT included as standard - see to be combined with): 12 x universal plugs S12 with screw 8/100 (article number: 42.109.17.393) of 12 x through anchors for concrete floors 12/120 (article number: 42.109.24.665)

Specifications

Article arrangement: New

Version: adjustable from 900 to 1300 mm

Subgroup: Shelving protection Surface treatment: plastic-coated

Height (mm): 500 Weight (kg) 30

Additional specifications: only suitable for indoor use!

Type: bumper protection

Material: steel Colour: black/yellow Width (mm): 900 Depth (mm): 190 Type number: 42-VGR

EAN Code (Gtin) 8719424059694

Scan the QR code for more information











