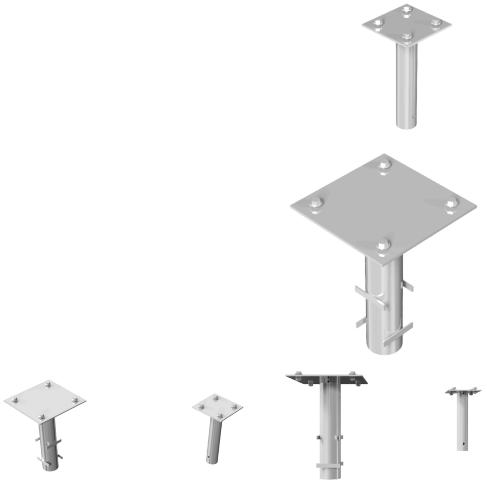
Other · Accessories

Cast-in ground sockets for manual boom barrier 415 kit for main and support posts

The ground socket kit is used when the manual boom barrier 415 is to be cast into a new foundation rather than bolted to existing concrete.



KEY FACTS

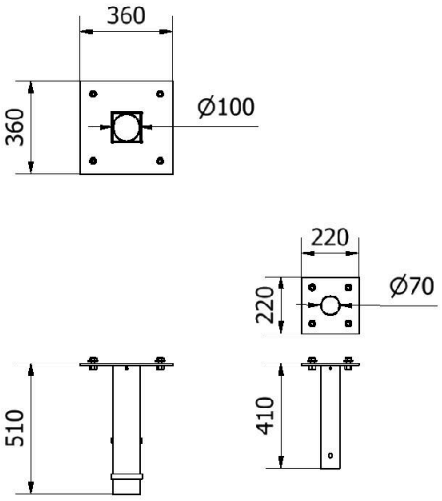
Accessory Type	Ground anchor
Mounting Hardware	Cast-in
Material	Hot-dip galvanized steel
Finish	Hot-Dip Galvanized / Galvanized
Item no.	415_92
Weight	17.83 kg

DESCRIPTION

The kit consists of two sockets with mounting plates: one for the main post and one for the support post. The sockets are cast in, and the base plates of the posts are then bolted to the mounting plates using the M16 bolts supplied.

The socket for the main post is Ø 100 mm, 510 mm long and has a 360 × 360 mm mounting plate. The socket for the support post is Ø 70 mm, 410 mm long and has a 220 × 220 mm mounting plate. The sockets are made of S235JR steel and hot-dip galvanized to DIN EN ISO 1461. The kit fits the boom barrier 415 in all clear widths from 3,000 to 7,000 mm. See the dimensional drawing and the ”Documents and certificates” tab.

DIMENSIONS



TECHNICAL DATA

Floor Plate Dimensions	360 x 360 mm / 220 x 220 mm
Contents	2 ground sockets incl. M16 bolts

All documents, prices and stock status are on the product page

nordguard.eu/product/cast-in-ground-sockets-for-manual-boom-barrier-415-kit-for-main-and-support-posts

Questions? Call +46 10 153 90 50 on weekdays 07:30–17:00 (CET) or email info@nordguard.eu