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Mounting plate and base dimensions for posts

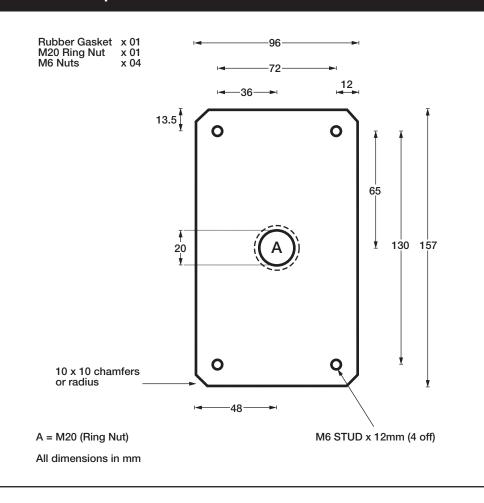
MOUNTING PLATE DIMENSIONS

NACD HS hooded surface housings are designed to be fitted directly onto this 2.5mm thick s.steel plate on posts reference: POSTC, POSTV, POSTL, POSTCL.

The HS housings are secured via 4n° M6 threaded studs (6mm dia x 12mm long) plus an M20 threaded gland nut conduit fitting.

The entire HS housing including the rear face is manufactured using BS316 grade s.steel.

OEMs can, of course, manufacture their own housings and fit directly onto the posts by using the fixing data provided.



BASE DIMENSIONS

POSTC-

Dimensions of Reinforced Base: Hole centres for rawl bolts: Hole diameter: No. of bolt holes: Hole diameter in base for cable: Upright box section of POSTC: Height from base to centre of mounting plate:

POSTCL, POSTL, POSTV:

Dimensions of Reinforced Base: Hole centres for rawl bolts: Hole diameter: No. of bolt holes: Hole diameter in base for cable: Upright box section:

POSTV:

Height from base to centre of mounting plate:

POSTL:

Height from base to centre of mounting plate:

POSTCL:

Height from base to centre of (A) car height mounting plate: Height from base to centre of (B) lorry height mounting plate:

190mm x 190mm 160mm x 160mm 13mm (designed for 12mm rawl bolt) 4no 30mm 50mm x 3mm wall 1.15 metres

320mm x 320mm 20mm in for 1st hole, thereafter on 140mm centres/pitch. 13mm (designed for 12mm rawl bolt) 8no 40mm

50mm x 3mm wall

1.60 metres

2.20 metres

1.15 metres.

2.20 metres

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