

Wall Mounted Enclosures

Steel Range

Accessories

Telequick mounting plate, AMT

Description: Steel mounting plate simplifies installation and equipment mounting. Rectangular holes 28 x 11 mm to obtain required fixing positions with snap nuts. The nuts can be moved around within the rectangular hole. By using the AMG accessory, the mounting plate position can be adjusted to any depth. This accessory is not suitable for the AFS range of enclosures, please refer to the replacement and spare parts catalogue.

Material: Galvanized steel.

Pack quantity: 1 piece.

For enclosure		Mounting plate dimensions		Item no.
H	W	h	w	
400	300	370	250	AMT04030
400	400	370	350	AMT04040
400	500	370	450	AMT04050
400	600	370	550	AMT04060
500	300	470	250	AMT05030
500	400	470	350	AMT05040
500	500	470	450	AMT05050
600	400	570	350	AMT06040
600	500	570	450	AMT06050
600	600	570	550	AMT06060
600	800	570	750	AMT06080
700	500	670	450	AMT07050
800	400	770	350	AMT08040
800	600	770	550	AMT08060
800	800	770	750	AMT08080
1000	600	970	550	AMT10060
1000	800	970	750	AMT10080
1200	600	1170	550	AMT12060
1200	800	1170	750	AMT12080

Not suitable for AFS.

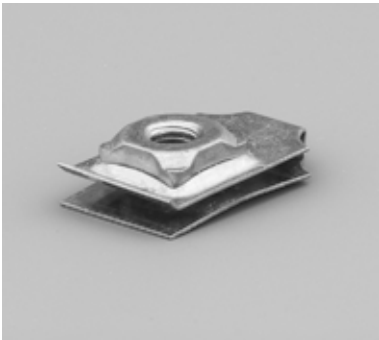
Snap nuts for telequick plates, TN

Description: Nuts to be used in the telequick mounting plates.

Pack quantity: 50 pieces.

Thread	Item no.
M 4	TN04
M 5	TN05
M 6	TN06

Not suitable for AFS.



Depth adjustment kit, AMG

Description: To provide depth adjustment for different accessories: mounting plate, 19" profiles and inner door. In stainless steel enclosures machining is required.

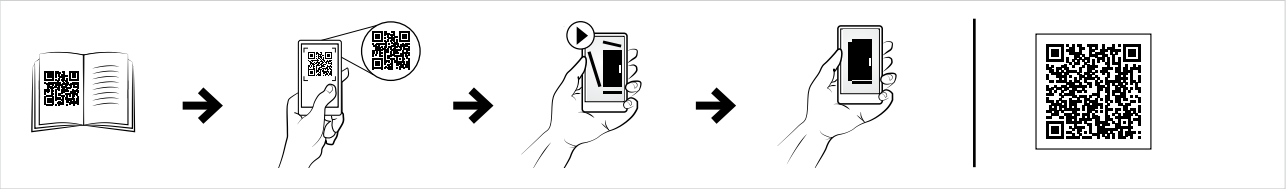
Material: 2 mm galvanized steel.

Depth adjustment: Distance to the door D-35 to 65 mm.

Pack quantity: 2 pairs with mounting accessories.

For enclosure	Item no.
D	
155	AMG155
210	AMG210
260	AMG260
300	AMG300
400	AMG400

Not suitable for AFS.



Depth adjustment bolts, AMTE

Description: For depth adjustment of the mounting plate. Metric thread M8.

Material: Zinc plated steel.

Length	Pack quantity	Item no.
10	50	AMTE8010
20	50	AMTE8020
30	50	AMTE8030
40	20	AMTE8040
50	20	AMTE8050
55	20	AMTE8055
100	20	AMTE8100

Not suitable for AFS.

