



STAND-OFF WALL SUPPORT/120

P/N: 1849

The Stand-Off Wall Support/120 is designed for installation of one antenna mounting tube on a wall with possibility to fit almost any kind of panel antenna, small radio link or other common telecom equipment. Fastening kit can be supplied depending of wall quality.

FLEXIBILITY

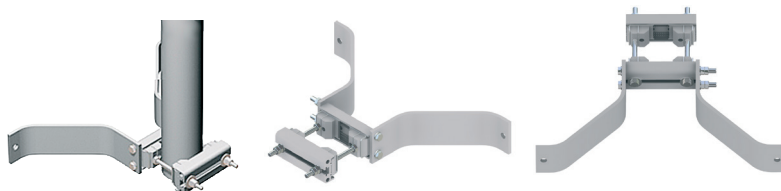
The support is suitable for a tube range from Ø 75-120mm with a distance from wall to tube of 300 mm.

QUALITY

All components are made of anodized aluminium and stainless steel which gives the support excellent corrosion resistance.

EASY ASSEMBLY

The choice of materials makes the product very light which makes the handling and installation very easy.



FUNCTION DESCRIPTION

Stand-off wall support kit in two levels with space for one mounting tube. Typical for installation of panel antennas, radio links or other common telecom equipment. (Mounting tube not included)

MECHANICAL DATA

Mounting tube (not included): Ø75-120 mm (Ø1,0-4,7 in), see accessories.
Distance between supports: Minimum 1000 mm (40 in).
Distance from wall to tube: 300 mm (12 in).
Support profiles: Aluminium, nature anodized 20µm.
Fasteners : Acid proof stainless steel.
Wall installation (not included): Threaded M12 rods or expander bolts.

PACKAGE DIMENSIONS

Length	Width	Height	Weight
460 mm (18,1 in)	150 mm (5,9 in)	180 mm (7,1 in)	12,0 kg (26lb)

ACCESSORIES

Identification	Ø mm (in)	t mm (in)	Typical Application
1217	75 (3,0)	3,5 (0,14)	Panel antenna ≤0,8 m (≤32 in) or radio link ≤Ø0,3 m (≤Ø12 in)
1243	75 (3,0)	5 (0,20)	Panel antenna ≤2,3 m (≤90 in) or radio link ≤Ø0,6 m (≤Ø24 in)
1242	90 (3,0)	5 (0,20)	Panel antenna ≤2,6 m (≤102 in) or radio link ≤Ø0,8 m (≤Ø32 in)
1241	114 (4,5)	5 (0,20)	Panel antenna ≤2,6 m (≤102 in) or radio link ≤Ø1,2 m (≤Ø47 in)