

Air Rod Fixings

Light Duty Saddle

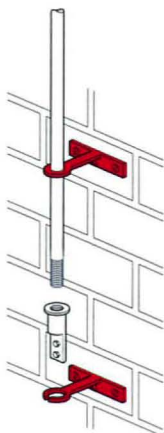
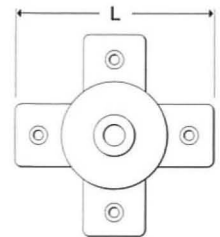
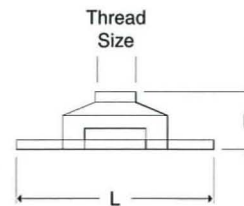
This Wallis light duty saddle when used with an air rod, fixes onto the roof network of the lightning protection system connecting the tape to the air rod.

The saddle is available threaded M16 or $\frac{5}{8}$ " or $\frac{3}{4}$ " to suit the air rods.

Thread Size	Type	L	D	Weight	Pack Qty	Part Number
M16	Gunmetal	101	37	0.43	5	ASGL 16 M
$\frac{3}{4}$ "		101	37	0.43	5	ASGL 20
M16	Aluminium	101	37	0.15	5	ASAL 16

Material:

Gunmetal or Aluminium.



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Side Mounting Brackets

These brackets provide a 75mm projection from the building face and are mainly used where it is not possible to fit a saddle on the roof so the air rod has to be fitted on the side of the building or chimney.

The rod to tape coupling is used in conjunction with the side mounting brackets to secure the air terminal and connect to the tape.

Rod Diameter	Tape Type	L	W	D	Weight	Pack Qty	Part Number
M16	Gunmetal	95	129	38	0.35	5	AMBG 16
$\frac{3}{4}$ "		95	129	38	0.07	5	AMBG 20
M16	Aluminium	95	129	38	0.40	5	AMBA 16

Material:

Gunmetal or Aluminium.

