
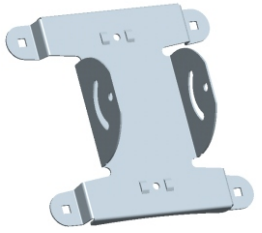




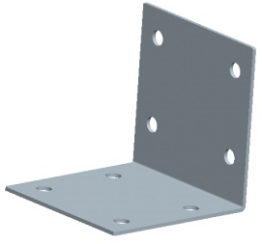
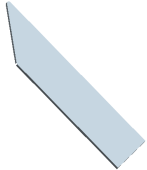





Satellite Dish Antenna

AD60-W

Reflector		
Steel Thickness	0.5mm	
Parameter	a=590,b=640,f=342.2,f/d=0.58	
Material	08AL(DC02)	
Bottom Hole Diameter	4-7×7	
Installing Hole distance	156×142mm	
Weight Kgs	1.6kg	
Back bracket		
Steel Thickness	1.5mm	
Outline Dimensions	174×184×65.5	
Material	Q195A (DC01)	
Bottom Hole Diameter	4-7×7	
Installing Hole distance	156×142mm	
Inside dimension	85mm	
Feedhorn supporter Installing Hole	2-M6	
Feedhorn supporter Installing Hole distance	127mm	
Weight Kgs	0.36kg	
Adjustive clamp		
Steel Thickness	1.5mm	
Outline Dimensions	83×70×65mm	
Material	Q195A	
Bottom Hole Diameter	6-M6	
Installing Hole distance	56mm	
Inside dimension	80mm	
Weight Kgs	0.132kg	

Feedhorn supporter		
Steel Thickness	18×1mm	
Back bracket Installing Dimension	383mm	
Feedhorn Installing Dimension	423mm	
Material	Q195A	
Back bracket Installing Hole	2-Φ6.5	
Back bracket Installing Hole distance	127mm	
LNB Holder Side Hole LNB	Φ6.5	
Angle	R30	
Angle	77.6°±0.2°	
Weight Kgs	0.47kg	
Pipe clamp		
Steel Thickness	1.5mm	
Outline Dimensions	76×30×16mm	
Material	Q195A	
Installing Hole distance	56mm	
Installing Slotted hole	2-R3.25×10	
Weight Kgs	0.04kg	
Pole component		
Steel Thickness	1.0mm	
Outer Diameter	Φ32mm	
Material	Q195A	
Length	310mm	
Height	430mm	
Angle	R75	
Angle	130°±0.5°	
Installing Hole distance	55mm	
Installing Hole	8-Φ7	
Weight Kgs	0.63kg	
Bottom		
Steel Thickness	2.0mm	
Outline Dimensions	79×79mm	
Material	Q195A	
Installing Hole distance	55mm	
Installing Hole	8-Φ7	
Leaking hole	2-Φ5	
Angle	90°	
Weight Kgs	0.19kg	
Pole Supporter		
Steel Thickness	2.0mm	
Outline Dimensions	68×15mm	
Weight Kgs	0.015kg	
LNB supporter		
Total Dia for LNB	Φ40mm	
Slot Size for fitting on LNB Arm	18.4mm	
Width	23.1mm	
Square Hole Size	6.5×6.5mm	
Weight Kgs. including Nut	0.03kg	