

# Satellite Mounts 1.25" - 2"



SAT/3D

## 1.25" Diameter Tube Satellite Mounts



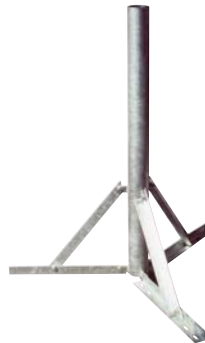
Product Code	Description	Base Area	Mast Height
SAT/3B	Straight Mount, 2' High, Slotted Base, 1.25" Tube	250 mm □	609 mm
SAT/3C	Straight Mount, 3' High, Slotted Base, 1.25" Tube	250 mm □	914 mm
SAT/3D	Cranked 90° Mount 2' High, Slotted Base, 1.25" Tube	250 mm □	600 x 300 mm

[www.blake-uk.com/s1](http://www.blake-uk.com/s1)

## 2" Diameter Tube Satellite Mounts



SAT/5A



SAT/3O



SAT/3

Product Code	Description	Base Area	Mast Height
SAT/3	Straight Mount, 3' High, Slotted Base, 2" Tube	250 mm □	609 mm
SAT/3A	Straight Mount, 3' High, Slotted Base, 3" Tube	250 mm □	914 mm
SAT/3E	Cranked 90° Mount 2' High, Slotted Base, 2" Tube	250 mm □	600 x 300 mm
SAT/3E (50/50 Bend)	Cranked 90° Mount 2' High, Slotted Base, 2" Tube	250 mm □	485 x 485 mm
SAT/3O	Tripod Mount, 1 m High, 3 x 18" Adjustable legs, 2" Tube	900 mm Δ	1000 mm
SAT/3T	Adjustable Mount, Straight or Angled, 3' High, Slotted Base, 2" Tube and Brace Support	250 mm □ & Support	600 or 920 mm
SAT/5A	Non-Penetrating Roof Mount, 1m High, 2" Tube with Strap and Twin Trays	1000 x 1060 mm	1045 mm
SAT/7B	Mitre Welded 90° Mount 35 cm High, Slotted Base, 2" Tube	250 mm □	350 x 300 mm
SAT/7C	Mitre Welded 90° Mount 55 cm High, Slotted Base, 2" Tube	250 mm □	550 x 300 mm

Base Tray for SAT/5A requires 450 mm paving blocks. Additional Base Trays can be fitted - SAT/ABD(TRAY).  
 All bolt fixings are secured with nylock nuts.  
 All mounts are welded to BS EN ISO 15614 for strong & secure joints and are galvanized to BS EN 1461.