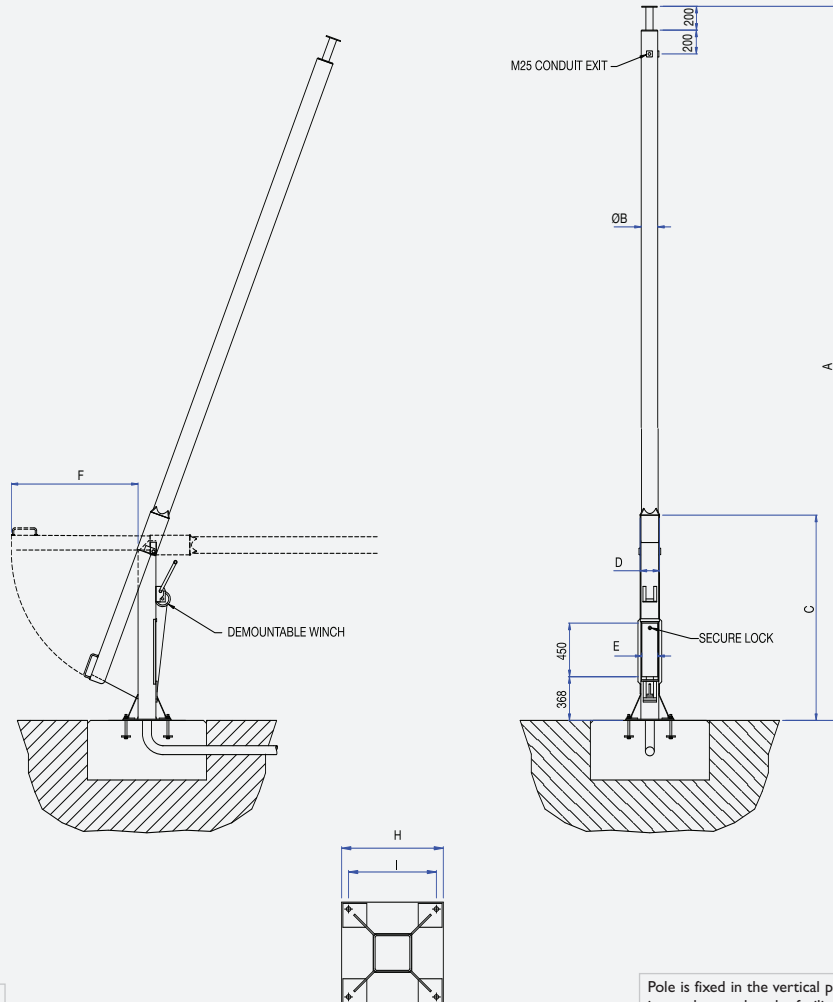


AW1859 Tubular Tilt Down Pole

Technical Specification ←

AW1859



All camera mounting plates are DIA 127 with 8 No Ø 8.5 equi-spaced on 101.6 PCD. Ø 40 thro' column spacer

Pole is fixed in the vertical position using 2 no. bolts and locked with internal nuts - has the facility to be padlocked internally to stop unauthorised tilting.

Poles complete with treated equipment mounting board inside compartments. Earthing lugs within pole & on door

Tubular Poles Static & Tilt Down

Model No.	Height in metres A	Payload eqpt capacity	Max eqpt windload m ²	Pole Ø B	Post size D	Post height C	Pole rear clearance when tilting F	Door width E	Base plate size H	Holding down bolt centres I	Holding down bolt size	Winch
AW1859/4	4	60kgs	0.75m ²	139	150 ²	1700	1800	140	405 ²	350 ²	M16x200	DW1000/59
AW1859/5	5	60kgs	0.75m ²	139	150 ²	1700	1800	140	405 ²	350 ²	M16x200	DW1000/59
AW1859/6	6	50kgs	0.50m ²	139	150 ²	1700	1800	140	405 ²	350 ²	M16x200	DW1000/59
AW1859/7	7	40kgs	0.30m ²	139	150 ²	1700	1800	140	405 ²	350 ²	M16x200	DW1000/59
AW1859/8	8	50kgs	0.50m ²	168	180 ²	2000	2200	170	510 ²	450 ²	M20x300	DW1500/59
AW1859/9	9	35kgs	0.25m ²	168	180 ²	2000	2200	170	510 ²	450 ²	M20x300	DW1500/59
AW1859/9HD	9	60kgs	0.75m ²	193	200 ²	2700	2900	190	630 ²	550 ²	M24x400	DW2500/59
AW1859/10	10	60kgs	0.60m ²	193	200 ²	2700	2900	190	630 ²	550 ²	M24x400	DW2500/59
AW1859/11	11	50kgs	0.30m ²	193	200 ²	2700	2900	190	630 ²	550 ²	M24x400	DW2500/59
AW1859/12	12	40kgs	0.25m ²	193	200 ²	2700	2900	190	630 ²	550 ²	M24x400	DW2500/59