

Octagonal Pole / Curve Arm

Application

Street lighting column with curve or radial arm has a wide suitable applications ranging from main roads, residential subsidiary area, commercial developments, parking area, pathway and many others.

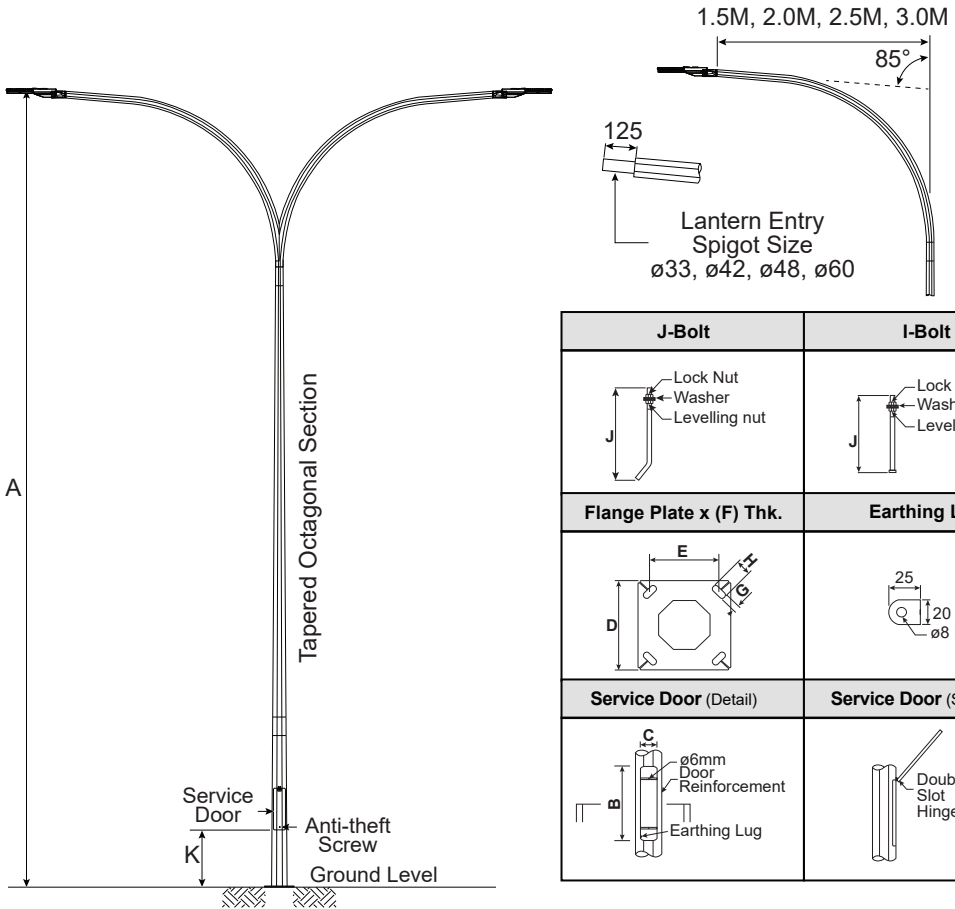


Single Long Arm



Double Long Arm

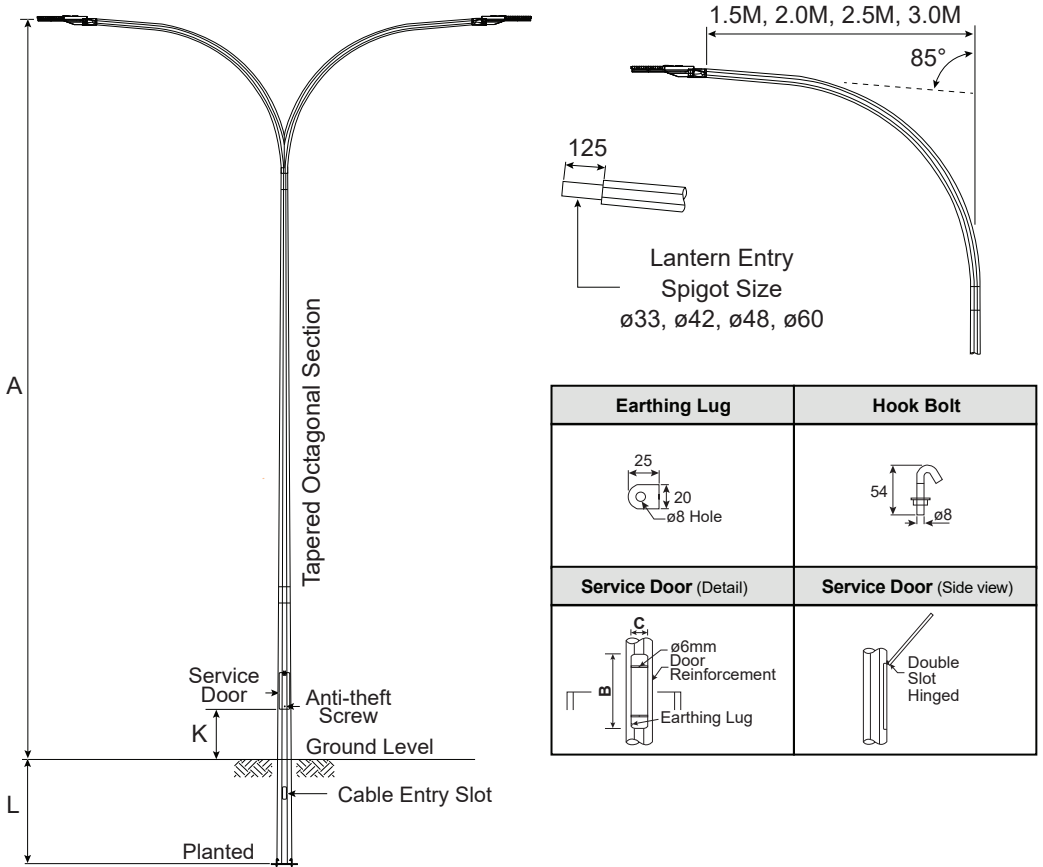
Octagonal Pole / Curve Arm / Flange Mounted Type



J-Bolt	I-Bolt
Flange Plate x (F) Thk.	Earthing Lug
Service Door (Detail)	Service Door (Side view)

Height	Service Door		Flange Plate		I/J-Bolt	Grd. Lvl. to Service Door	
	A	B	C	D x E x (F) THK.	G x H	J	K
Meter	MM	MM	MM	MM	MM		MM
5	450	90	300x220x9	25x50	ø20x450 (L)		305
6	450	90	300x220x9	25x50	ø20x450 (L)		305
7	450	90	300x220x9	25x50	ø20x450 (L)		305
8	450	90	300x220x12	25x50	ø20x450 (L)		305
9	450	100	300x220x12	25x50	ø20x450 (L)		500 (1800 Optional)
10	450	100	350x260x16	30x55	ø24x570 (L)		500 (1800/2000 Optional)
11	450	120	400x300x16	30x55	ø24x570 (L)		500 (1800/2000 Optional)
12	450	120	400x300x16	30x55	ø24x570 (L)		500 (1800/2000 Optional)
15	450	130	400x300x16	30x55	ø24x570 (L)		500 (1800/2000 Optional)

Octagonal Pole / Curve Arm / Planted Type



Earthing Lug	Hook Bolt
Service Door (Detail)	Service Door (Side view)

Height	Service Door		Grd. Lvl. to Service Door	Planting Depth	
	A	B	C	K	L
Meter	MM	MM	MM	MM	MM
5	450	90	305	1000	
6	450	90	305	1100	
7	450	90	305	1200	
8	450	90	305	1300	
9	450	100	500 (1800 Optional)	1400	
10	450	100	500 (1800/2000 Optional)	1500	
11	450	120	500 (1800/2000 Optional)	1600	
12	450	120	500 (1800/2000 Optional)	1700	
15	450	130	500 (1800/2000 Optional)	2000	