



**SKIPPER**  
— BANSAL POLES —

**Stand Tall  
Above All**

**CONICAL POLES**

## DIMENSIONS OF STANDARD CONICAL POLES

Sl. No.	Model no.	Height (mtr)	Top O/D (mm)	Bottom O/D (mm)	Number of Section	Sheet Thickness (mm)	Base plate Dimensions	PCD (mm)	Bolt size (Dia x no. x Lg.)
1	SL_CNP_50_4	4	85	135	1	4	220 x 220 x 12	220	M16 x 4 x 700
2	SL_CNP_50_5	5	80	135	1	4	220 x 220 x 12	220	M16 x 4 x 700
3	SL_CNP_50_6	6	70	136	1	4	220 x 220 x 12	220	M16 x 4 x 700
4	SL_CNP_50_7	7	70	147	1	4	240 x 240 x 12	240	M20 x 4 x 700
5	SL_CNP_50_8	8	70	158	1	4	260 x 260 x 16	260	M24 x 4 x 700
6	SL_CNP_50_9	9	70	169	1	4	260 x 260 x 16	260	M24 x 4 x 700
7	SL_CNP_50_10	10	80	190	1	4	280 x 280 x 16	280	M24 x 4 x 800
8	SL_CNP_50_11	11	90	211	1	4	300 x 300 x 20	300	M24 x 4 x 800
9	SL_CNP_50_12	12	100	232	1	4	350 x 350 x 20	350	M28 x 4 x 800

### Skipper Poles



### Skipper Products

**Angles:** Rolling MS & HT Angle Section | **Hot-rolled Skelp:** To manufacture tubes, pipes, cold-rolled strips | **Hot Rolled Sections:** Angles, Channels, Joists, H-Beams | **ERW Steel Pipes:** Galvanized & Black Pipes, Hollow Sections | **PVC Pipes & Fittings** | **SWR Pipes & Fittings** | **Poles:** Swaged, High Mast & Octagonal Poles | **Scaffolding Systems:** Scaffold Tubes, Props & Jacks, Cuplock Systems | **Towers:** Transmission & Telecom Towers

