





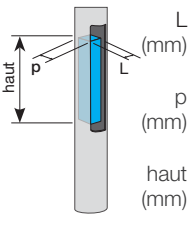
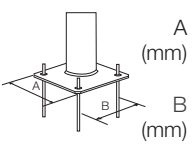








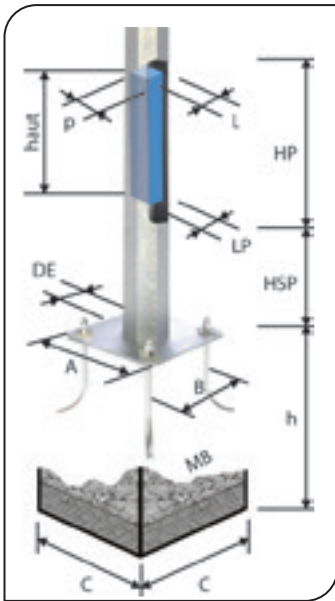
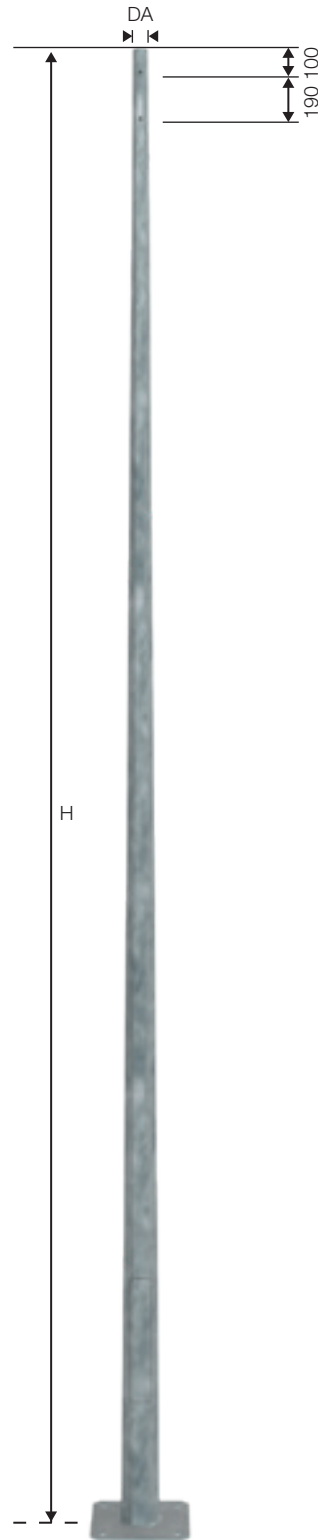
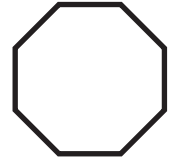


Mâts octogonaux / Octogonal columns

AE2										
	H (m)	4 m	5 m	6 m	7 m	8 m	9 m	10 m	11 m	12 m
	DE (mm)	191								
	DA (mm)	62								
	LP (mm)	99	100	101				102		
	HP (mm)	500								
	HSP (mm)	500	500	500	500 (R)					
	L (mm)	90								
	p (mm)	115	124	130	134	138	140	142	144	145
	hauteur (mm)	460								
	A (mm)	400								
	B (mm)	300								
	Ø x lg (mm)	JT-M18 x 400								
	Mf (N.m)	15043	15781	16383	26656	26662	26712	28172	28419	28686
	Et (N)	4049	3643	3409	4649	4281	4251	4326	4081	4132
	c ² x h (m)	0,7 ² x 1,0	0,7 ² x 1,0	0,7 ² x 0,10	0,9 ² x 1,2	0,9 ² x 1,2	0,9 ² x 1,2	0,9 ² x 1,2	0,9 ² x 1,2	0,9 ² x 1,2
	m (kg)	68	81	94	118	131	144	163	175	188
	le (m)	0,9	1	1,1	1,2	1,3	1,4	1,5	1,6	1,7
	d (m)	0,5								

Surface maximale admissible Maximum allowable surface area

Type de mât Type of column	AE2
Données techniques Data sheet	



Mâts octogonaux