

## COLUMNS MOUNTED IN THE FOUNDATION

## COLUMNS MOUNTED IN THE GROUND

COLUMN TYPE		H [m]	BD [mm]	TD [mm]	CP [mm]	LPH [m]	GH [m]	BPL [mm]	BPT [mm]	BPHD [mm]	W [kg]	
SKPW 3,0	SKPF 3,0	3,0	130,150	60	130	4,0	1,0	260	8	200	9,6	14,9
SKPW 4,0	SKPF 4,0	4,0	130,150	60	130	5,0	1,0	260	8	200	12,3	17,5
SKPW 5,0	SKPF 5,0	5,0	130,150,175	60	130	6,0	1,0	260	8	200	18,5	23,5
SKPW 6,0	SKPF 6,0	6,0	175	60	130	7,0	1,0	260	8	200	21,6	26,0
SKPW 7,0	SKPF 7,0	7,0	175,193	60	130	8,2	1,2	400	8	200, 300	34,0	43,5
SKPW 8,0	SKPF 8,0	8,0	193	60	130	9,2	1,2	400	8	200, 300	38,0	47,6
SKPW 9,0	SKPF 9,0	9,0	193	60	130	10,5	1,5	400	8	200, 300	48,0	55,2
SKPW10,0	SKPF 10,0	10,0	193	60	130	11,8	1,8	400	8	200, 300	54,5	60,0
	SKPF 11,0	11,0	193	60	130			400	8	200, 300		65,0

SKPF

SKPW

Product gained a Conformity Certificate (CE) with a European norm PN-EN 40-7.



GLASS FIBER WITH POLYESTER RESIN

GLASS FIBER WITH POLYESTER RESIN

GLASS MAT WITH POLYESTER RESIN

GELCOAT



### symbols used in the table

H[m]- Height  
BD[mm]- Base diameter  
TD[mm]- Top diameter  
CP[mm]- Height of cylindrical part (on the top)  
W[kg]- Weight (without accessories)

BPL[mm]- Base plate width  
BPT[mm]- Base plate thickness  
BPHD[mm]- Spacing hole in base plate  
LPH[m]- Overall height  
GH[m]- Length of the part in the ground

