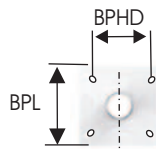


Symbol stĺpa	H [m]	BD [m]	TD [m]	CP [mm]	BPHD [mm]	BPL [mm]	BPT [mm]	WT* [mm]
SACF3,0/ 114/60/2,5	3,0	114	60	70	200	260	8	2.5
SACF3,5/ 114/60/2,5	3,5	114	60	70	200	260	8	2.5
SACF4,0/ 114/60/2,5	4,0	114	60	70	200	260	8	2.5
SACF4,5/ 114/60/2,5	4,5	114	60	70	200	260	15	2.5
SACF5,0/ 114/60/2,5	5,0	114	60	70	200	260	15	2.5
SACF5,0/ 120/60/3,0	5,0	120	60	70	200	260	15	3,0
SACF6,0/ 120/60/3,0	6,0	120	60	70	200	260	15	3,0
SACF7,0/ 120/60/3,0	7,0	120	60	70	200	260	15	3,0
SACF7,0/ 145/60/3,0	7,0	145	60	70	300	400	20	3,0
SACF8,0/ 145/60/3,0	8,0	145	60	70	300	400	20	3,0
SACF8,0/ 165/76/3,0	8,0	165	76	130	300	400	20	3,0
SACF9,0/ 165/76/3,0	9,0	165	76	130	300	400	20	3,0

\*WT - hrúbka steny stĺpa



## ■ STĽP ALUMINIOVÝ KÓNICKÝ

## ■ PODSTAVEC STĽPA POHLAD ZHORA

SYMBOLY STĽPOV							
S	A	C	W	3,0/	114/	60/	2,5/An
STĽP	ALUMINIUM	TYP C (S-SEGMENT)	DO ZEME (F- NA ZÁKLAD)	VÝŠKA	PREMER DOLNEJ ČASTI	PREMER VRCHNEJ ČASTI	HRÚBK A STENY
							POVRCHOVÁ ÚPRAVA