

HobaFix® HF

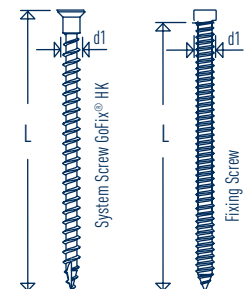
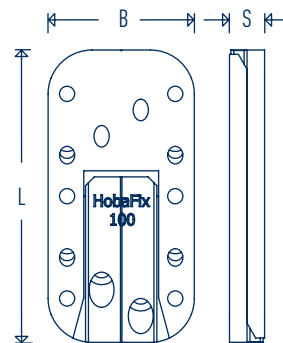
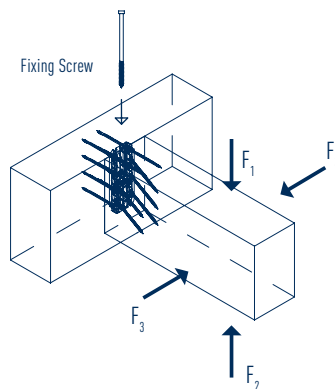
TECHNICAL DATA SHEET



SIHGA®		Dimension		Secondary Beam		Characteristic Values**		
montagepack	HobaFix® HF	GoFix® HK	Fixinnng Screw	Width	Height	Load Direction [kN]		
Art. No.	PU	Type (L)	B S	d1 x L	d1 x L	[mm]	[mm]	F ₁ F ₂ F ₃
30036	20*	70	30 9	4,0 x 60	4,2 x 50	50	80	6,80 2,04 4,40
30056	20*	100	50 12	5,0 x 80	4,8 x 80	80	115	17,40 8,56 10,60
30076	20*	135	50 12	5,0 x 80	4,8 x 120	80	150	26,70 8,56 15,00
30096	20*	170	50 12	5,0 x 80	4,8 x 120	80	185	33,40 8,56 16,00
30116	12*	200	70 17	6,0 x 100	6,3 x 180	100	220	43,00 17,07 22,70
30126	12*	240	70 17	6,0 x 100	6,3 x 180	100	260	48,30 17,07 23,80

*equal to 10 or 6 connections

** characteristic values for dimensioning according to EC 5 and strength class C 24 (pk 350 kg/m³)



Accessories: HobaFix® Milling and Assembly Template HFFM



Accessories: HobaFix® Milling Cutter with stop ring HFF



DETAILS

- knot connection from two identical parts (one connection consists of two parts)
- statically highly loadable in four directions, per connection up to 48 kN
- monitored production from aluminium
- visible and invisible installation

Freiwillig fremdüberwacht



TAKE THE BEST



Leitbetrieb Österreich Leitbetrieb Deutschland