

WabaFix® WF

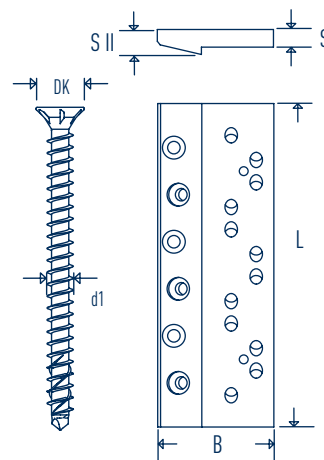
TECHNICAL DATA SHEET



Dimension [mm]

WabaFix® WF

Type	L	B	S	S II
WF 210	210	79	12	17
WF 280	280	79	12	17



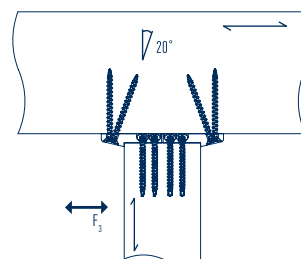
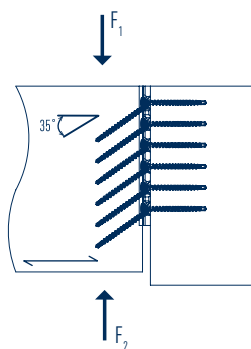
SIHGA®		WabaFix®	Secondary Beam		Drill	Characteristic Values*			Recommended Values Wood - Beton²		
objektpack®		WF	Width	Height	GoFix® S+	Load Direction [kN]			Load Direction [kN]		
Art. No.	PU	Type	[mm]	[mm]	d1 x L	F ₁	F ₂	F ₃	F ₁	F ₂	F ₃
43146	6¹	210	100	250	8,0 x 95	54,72	32,28	32,28	18,96	18,96	18,96
43156	6¹	210	100	270	8,0 x 125	71,04	35,52	35,52	18,96	18,96	18,96
43206	4¹	280	100	320	8,0 x 95	72,96	43,04	43,04	25,28	25,28	25,28
43216	4¹	280	100	340	8,0 x 125	94,72	47,36	47,36	25,28	25,28	25,28

¹ corresponds to 3 or 2 connections

² recommended values for concrete at least C 20/25, without edging influence

attachment by means of BeziFix® anchor ZF 7.5 x 60 mm, screws, available separately

* characteristic values for design per EC 5, bulk density $\rho_k = 380 \text{ kg/m}^3$



DETAILS

- universal heavy-load connection up to 94.72 kN per fastening point
- load attachment without risk of abrasion during installation
- monitored production from aluminium
- for wall/beam connections, corner connections with wooden walls, partition wall fastening, wood cover fastening
- fastening on concrete possible with BeziFix® anchors



TAKE THE BEST



Leitbetrieb Österreich Leitbetrieb Deutschland