



Dimensions [mm]				
L-GoFix® MS				
d1	TX	DK	KS 1	KS 2
5,0	25	8,5	6,0	4,8
6,0	30	11,5	7,2	5,8



SIHGA®		Dimensions		Sec. component	Characteristic values			
montagepack		L - GoFix® MS		AD	Tensile force F <sub>1</sub> [kN]		Lateral force F <sub>2</sub> [kN]	
Art. No.	PU	d1	x L	[mm]	Head	Thread	Wood - wood	Steel - wood
24316	200	5,0	x 45	18	1,10	1,79	1,45	1,71
24326	200	5,0	x 50	20	1,10	2,06	1,45	1,71
24336	200	5,0	x 60	24	1,10	2,40	1,45	1,71
24346	200	5,0	x 70	28	1,10	2,75	1,45	1,71
24356	200	5,0	x 80	32	1,10	3,43	1,45	1,71
24366	200	5,0	x 90	36	1,10	3,78	1,45	1,71
24376	200	5,0	x 100	40	1,10	4,12	1,45	1,71
24406	100	6,0	x 70	28	1,96	3,11	2,07	2,61
24416	100	6,0	x 80	32	1,96	3,88	2,07	2,61
24426	100	6,0	x 90	36	1,96	4,27	2,07	2,61
24436	100	6,0	x 100	40	1,96	4,66	2,07	2,61
24446	100	6,0	x 120	50	1,96	5,43	2,07	2,61
24456	100	6,0	x 140	70	1,96	5,43	2,07	2,61
24466	100	6,0	x 160	90	1,96	5,43	2,07	2,61

Before construction, all calculations must be checked and cleared by the responsible planner. Data valid except for typographical and printing errors.

Characteristic values for dimensioning according to EC 5 resp. Din 1052:2008 | Characteristic values for strength class  $\rho_k$  410 kg/m<sup>3</sup>

Calculation of quantities = m<sup>2</sup> : substructure distance : (floorboard width x gap) x 2

**IMPORTANT: Please take note of the SIHGA® recommendation**