

System components

Ø bore 15 mm (possible deviations according to the drawings shown below)

Wall holder	Art.-No.	Weight in kg	Illustration	Hole spacing in mm	Base plate in mm
200 mm rigid	835239	1.4			
189 – 253 mm	835246	1.4			
100 – 150 mm	835192	1.5			
150 – 200 mm	835208	1.6			
200 – 270 mm	835215	1.9			
270 – 400 mm	835222	2.0			
100 – 150 mm large base plate	835253	2.7			
150 – 200 mm large base plate	835277	2.8			
200 – 270 mm large base plate	835260	3.4			
270 – 400 mm large base plate	835284	3.8			
150 mm rigid U-shape	835086 for steel 838179 for aluminium	2.9			
200 mm rigid U-shape	835093 for steel 838186 for aluminium	3.2			
400 mm rigid U-shape	837646 for steel 838278 for aluminium	9.6 9.8			
150 mm rigid V-shape	835109 for steel 838155 for aluminium	2.7			
200 mm rigid V-shape	835116 for steel 838162 for aluminium	2.9			
500 mm	837929 for aluminium, right 837936 for aluminium, left	3.3			
	835338 for steel 838193 for aluminium	4.5			
350 – 550 mm for pillar	837561 for steel 838254 for aluminium	16.0			
	837554 for steel	7.8			
500 – 750 mm	837554 for steel	7.8			
460 mm laterally on pillar	837912 for steel	21,3			
620 mm laterally on pillar	837639 for steel 838261 for aluminium	12.3			
	837738 for steel 837813 for aluminium	8,1 8,2			
200 mm T-Wall holder	837738 for steel 837813 for aluminium	8,1 8,2			
300 mm T-Wall holder	837745 for steel 837820 for aluminium	8,8 8,9			
350 mm T-Wall holder	837660 for steel 837837 for aluminium	9,1 9,2			
400 mm T-Wall holder	837752 for steel 837844 für aluminium	9,4 9,5			
350 mm L-Wall holder	837677 for steel 837851 for aluminium	5,8 5,8			
380 mm L-Wall holder	837769 for steel 837868 for aluminium	5,9 5,9			
480 mm L-Wall holder	837776 for steel 837875 for aluminium	6,3 6,3			
200 mm U-Wall holder for sandwich facade	837653 for steel 837783 for aluminium	9,2 9,2			
	250 mm U-Wall holder for sandwich facade	837714 for steel 837790 for aluminium		9,6 9,7	
350 mm U-Wall holder for sandwich facade	837721 for steel 837806 for aluminium	10,6 10,7			