



Measurements		Light	Small	Large	XL	X ² L	X ³ L	X ⁴ L
A	mm	250	250	250	300	400	560	750
B	mm	210	210	210	250	350	480	670
C	mm	180	180	180	215	270	340	420
D	mm	35	35	35	40	50	60	70
X	mm	132	132	132	132	160	190	220
Y (L=1,0 m;a=0°)		mm	132	132	132	160	190	220
Y (L=1,5 m;a=2°)		mm	183	183	183	210	240	270
Y (L=2,0 m;a=4°)		mm	270	270	270	300	330	360
Y (L=3,0 m;a=5°)		mm	395	395	395	420	450	480
Y (L=4,0 m;a=6°)		mm	550	550	550	575	605	635
Indications for standard version 'medium angle' [approx. 7-9°/side]								
Parallel DualDocker: BA = 0°, Y = X ; Ideal angle: calculations upon request								

Anchor bolts		Light	Small	Large	XL	X ² L	X ³ L	X ⁴ L
Bolt size	mm	M 12	M 12	M 12	M 16	M 20	M 20	M20
Number of bolts	pcs	4	6	6	6	8	10	12
Max. tensile force per bolt	daN	1.250	1.100	1.100	2.300	2.900	3.400	3.400
Max. shear force per bolt	daN	300	500	500	700	800	900	900

