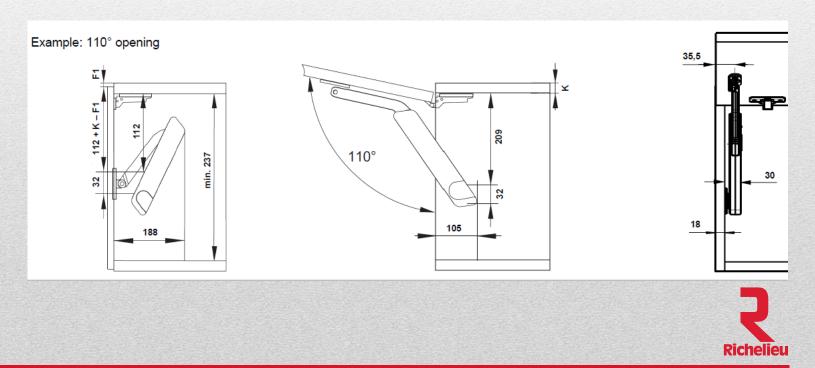
3. Technical details

Screw-on dimensions

Opening angle (75° / 90° / 110°) and PTO function are realized by altering screw-on position



3. Technical details

Typologies

- Front panel height and weight ranges for 90° opening angle
- →Weights can be doubled by installing second fitting on the opposite side

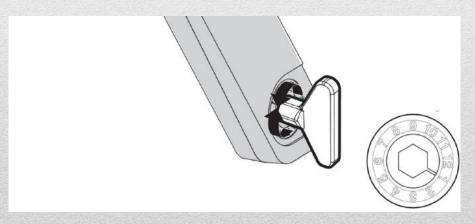
	90º opening angle						
	Load cap.type A		Load cap.type B		Load cap.type C		
Front Height (mm)	min (kg)	max (kg)	min (kg)	max (kg)	min (kg)	max (kg)	
275	2,8	3,8	3,5	6,0	5,8	10,5	
300	2,2	3,4	3,5	5,7	5,2	9,0	
350	2,1	2,9	2,7	4,9	4,8	8,0	
400	1,6	2,3	2,3	4,6	4,3	7,9	
500	1,2	2,0	1,7	3,4	3,4	6,00	
600	0,9	1,6	1,6	3,00	3,0	4,70	

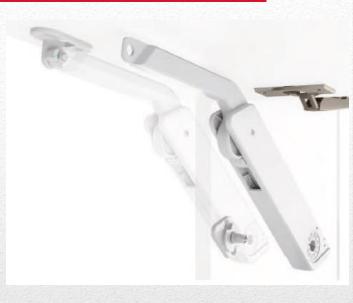
	110º opening angle						
	Load cap.type A		Load cap.type B		Load cap.type C		
Front Height (mm)	min (kg)	max (kg)	min (kg)	max (kg)	min (kg)	max (kg)	
275	1,9	2,8	2,6	4,3	4,2	7,1	
300	1,1	2,4	2,4	4,1	4,00	7,0	
350	1,1	3,1	2,1	3,7	3,6	6,4	
400	1,1	1,7	1,7	3,2	3,2	5,5	
500	1,0	1,4	1,3	2,5	2,5	4,50	
600	0,7	1,2	1,2	2,20	2,2	4,30	

5. Assembly and adjustment

Proven principle

- Screw on front panel and carcase connectors
- Clip on fitting no tools required
- Adjust force via hexagon socket (10 mm hex key)





6. Product range

Components

COMPONENT	FREElight
Fitting incl. left & right cap	
Front panel connector	
Carcase connector	

