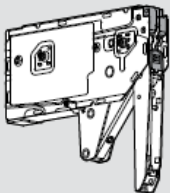
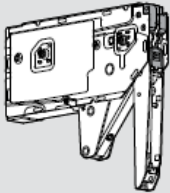


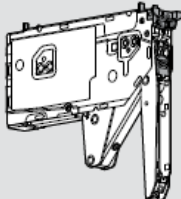
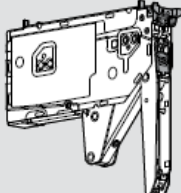


Power factor (LF) = cabinet height (KH) (mm) x front weight incl. double handle weight (kg)



A trial application is recommended at the edge areas of the individual lift mechanisms.

1 Lift mechanism set			
 	Symmetrical with pre-mounted system screws		
	LF	OW	
	420-1610	107°	22K2310
	930-2800	107°	22K2510
	1730-5200	107°	22K2710
	3200-9000	107°	22K2910
Max. front weight 18 kg for two lift mechanisms			

1 Lift mechanism set			
 	Symmetrical with chipboard screws incl. positioning template		
	LF	OW	
	420-1610	107°	22K2300
	930-2800	107°	22K2500
	1730-5200	107°	22K2700
	3200-9000	107°	22K2900
Max. front weight 18 kg for two lift mechanisms			