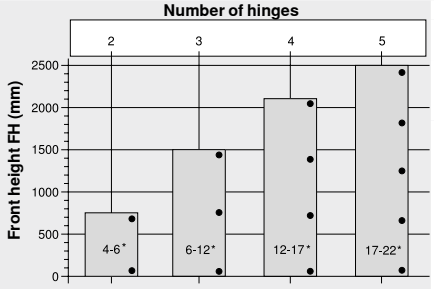
Description	Material	Adjustment	Height (mm)						
Mounting plates									
Horizontal cam mounting plate – 20/32	Steel	Cam	±2.0	144		144	145	145	
Horizontal cam mounting plate – Twin application – 20/32	Steel	Cam	±2.0				145		
Cruciform mounting plate – INSERTA – 37/32	Steel	Cam	±2.0		146				
Cruciform cam mounting plate – 37/32	Steel	Cam	±2.0	146		146			
Cruciform cam mounting plate – Twin application – 37/32	Steel	Cam	±2.0			146			
Cruciform mounting plate – 37/32	Zinc	Screws (two-part)	±2.0	147			147		
Cruciform mounting plate – 37/32	Steel	Elongated hole	±2.0			147			
Cruciform mounting plate – 37/32	Steel	Elongated hole	±3.0	147			148		148
Cruciform mounting plate – Twin application – 37/32	Steel	Elongated hole	±3.0				148		
Cruciform mounting plate – 28/32	Steel	Elongated hole	±3.0				148		
Cruciform mounting plate – 37/32	Zinc	Elongated hole	±3.0				149		
Angled spacers									
+5° obtuse angled spacer – 37/32	Zinc			150					
–5° acute angled spacer – 37/32	Zinc			150					

Number of hinges



* Door weight FG (kg)

The number of hinges depends on the front weight FG and front height FH

To achieve good stability, distances between hinges should be as large as possible

Load and height data relates to front widths FB of 600 mm