



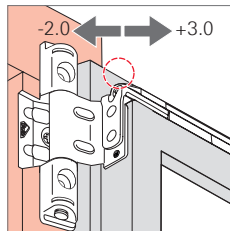
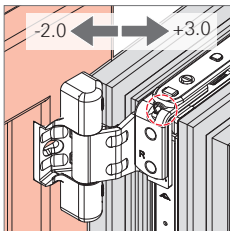
## Hinge side T



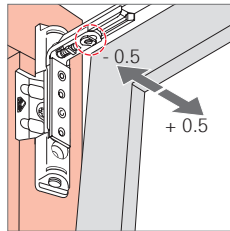
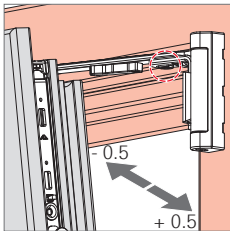
## Hinge side E5

### Stay bearing

Lateral adjustment

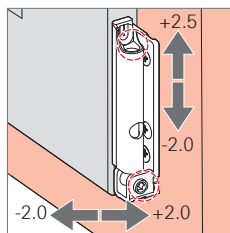
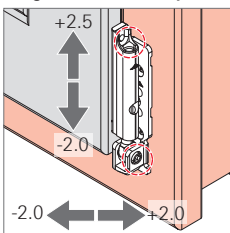


Gasket compression

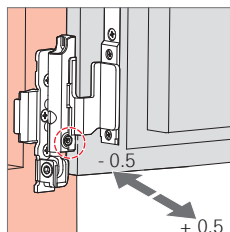
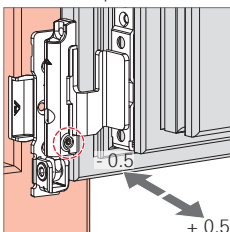


### Pivot rest

Height and lateral adjustment



Gasket compression



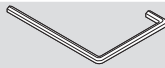

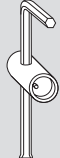
1) The indicated adjusting dimensions change upon use of cover caps (on stay bearing / pivot rest) and corner-rebate-security components.



#### NOTE

Adjusting Roto hardware components may only be carried out by authorised and qualified personnel.

#### Adjusting tools

	Description	Material no.
	Hex key: E cam and P cam 4 mm	208609
	Hex key: readjustment (2,5/4 mm)	230764
	Adjusting tool: V cam	258191 381574

#### Roto Frank

Fenster- und Türtechnologie GmbH



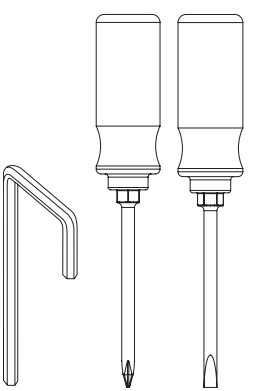


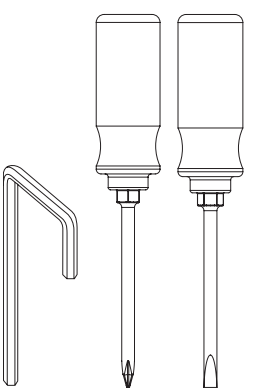





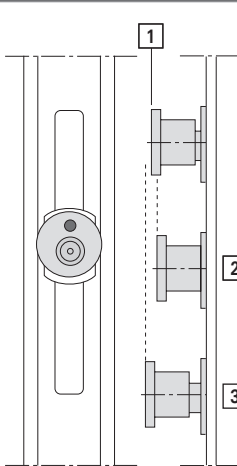
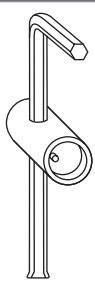





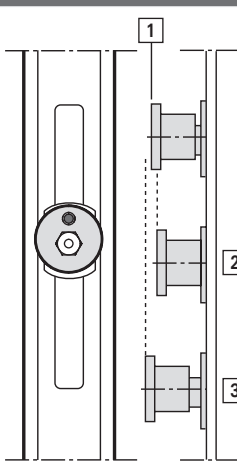
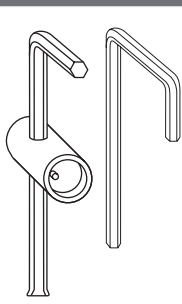




Wilhelm-Frank-Platz 1

70771 Leinfelden-Echterdingen

Germany

Telefon +49 711 7598 0 ■ Telefax +49 711 7598 253

info @ roto-frank.com ■ www.roto-frank.com

E cam	Adjustment distance	Gasket compression adjustment	Height	Profile view	Tool
					
	90° 90°	±0.8 mm			
P cam	Adjustment distance	Gasket compression adjustment	Height	Profile view	
					
	90° 90°	±0.8 mm			
V cam	Adjustment distance	Gasket compression adjustment	Height	Profile view	Tool
			±0.8 mm		
	360° 360°	±0.8 mm	±0.2 mm		
	180° 180°		±0.4 mm		
	270° 270°	±0.8 mm	±0.6 mm		
	360° 360°		±0.8 mm		
				[1] 0 = initial position [2] -0.8 mm max. adjustment [3] +0.8 mm max. adjustment	
V cam (in 2020)	Adjustment distance	Gasket compression adjustment	Height	Profile view	Tool
			+1.5 mm -0.8 mm		
	90° 90°	±0.8 mm	±0.125 mm		
	180° 180°		±0.25 mm		
	270° 270°	±0.8 mm	±0.375 mm		
	360° 360°		±0.5 mm		
				[1] 0 = initial position [2] -0.8 mm max. adjustment [3] +1.5 mm max. adjustment	