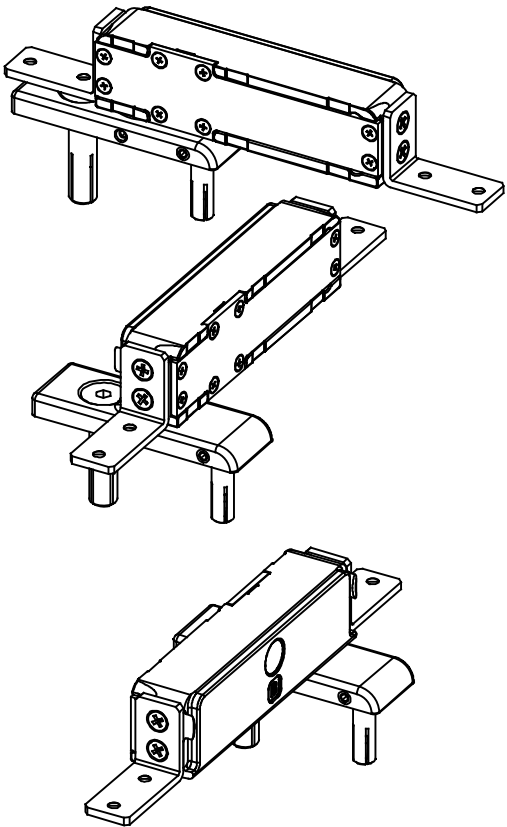
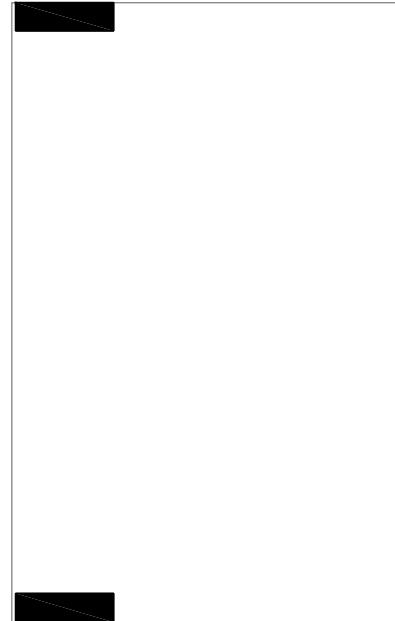
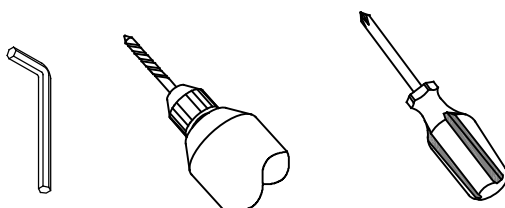
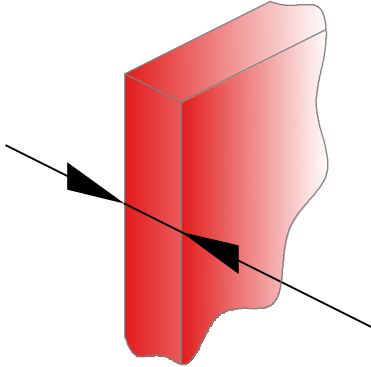
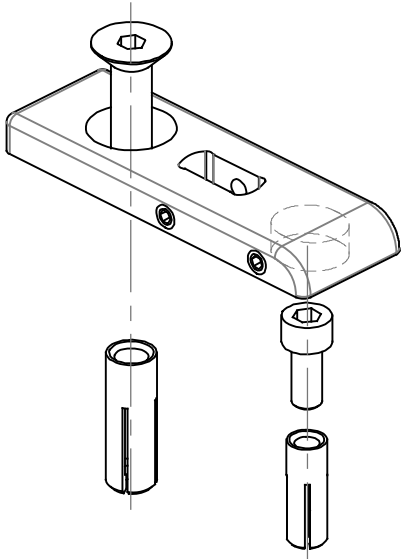


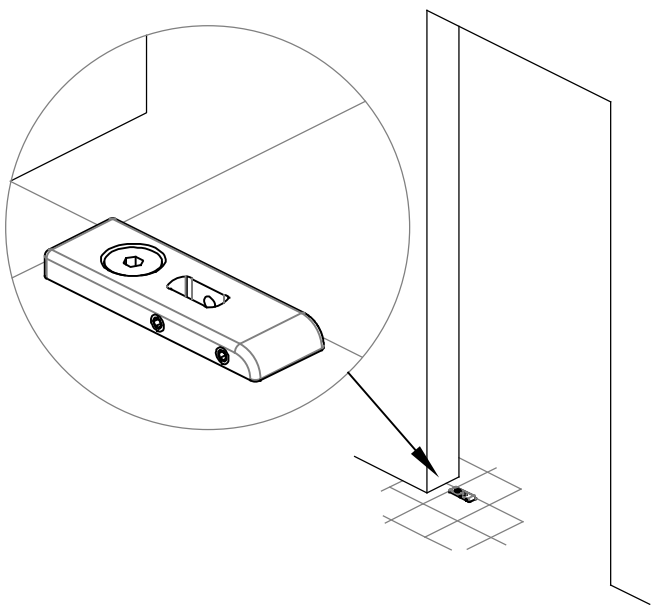


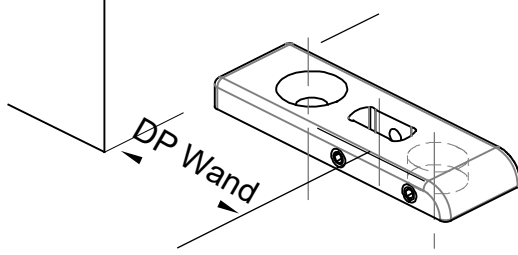
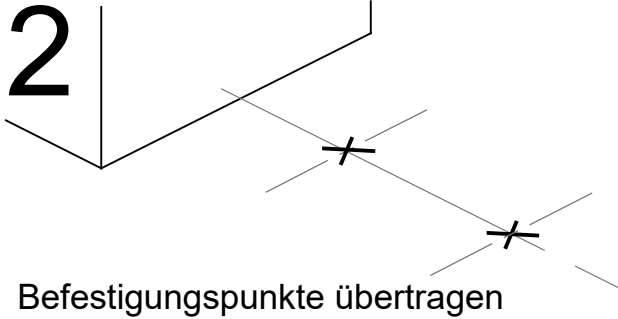
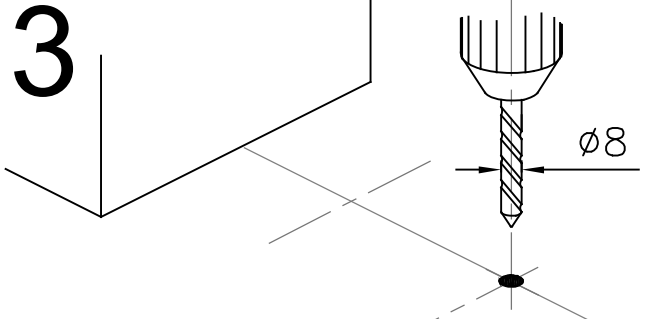
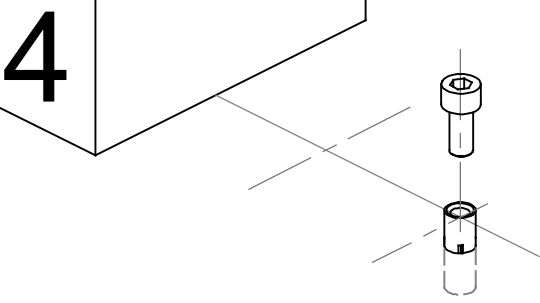
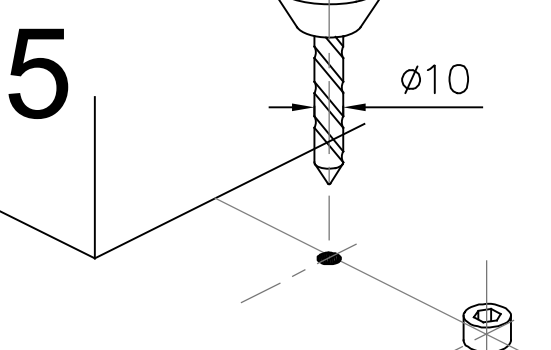
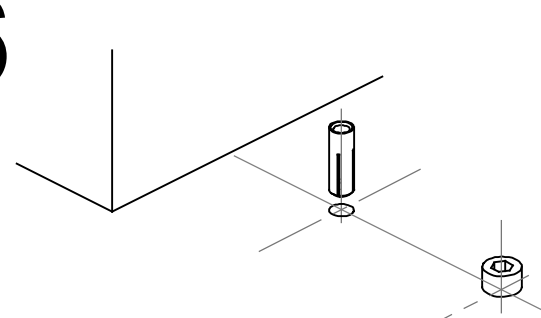
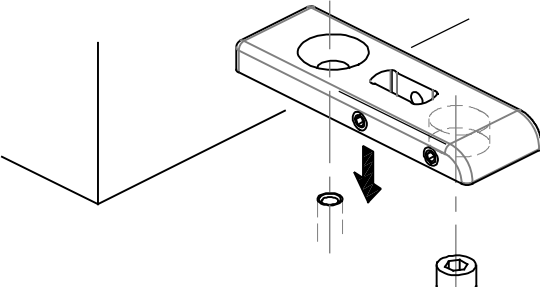
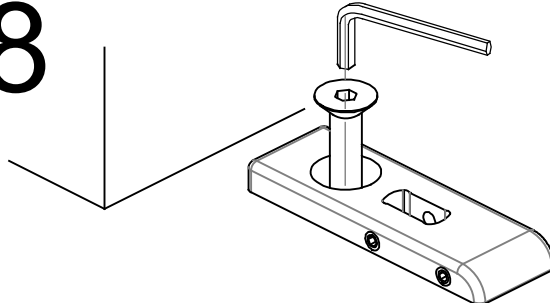
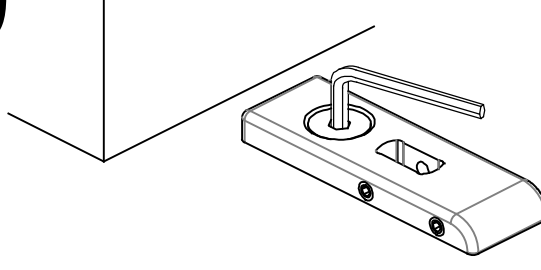
107E40 		107E42/47  107E40	Tools required   33 [1 5/16"] – 60 [2 3/8"] WOOD
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FLOOR BASE PLATE



FLOOR BASE PLATE FIXING



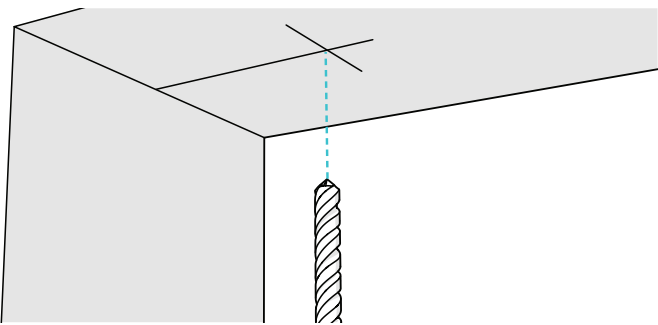
1 Maß aus der FG-Zeichnung bis zur Mitte vom Aufnahmezapfen  DP Wand	2  Befestigungspunkte übertragen	3  Ø8
4 	5  Ø10	6 
7 	8 	9 



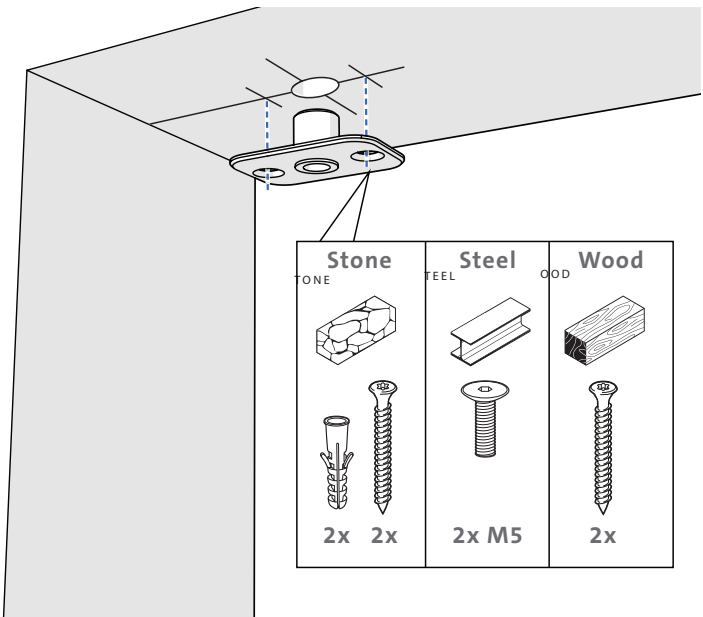
10

Deckenplatte

Deckenplatte 10 mm Bolzen		Tiefe 20 mm (25/32 ")	Durchmesser Ø18 mm (45/64 ")
Deckenplatte 15 mm Bolzen		Tiefe 20 mm (25/32 ")	Durchmesser Ø20 mm (25/32 ")

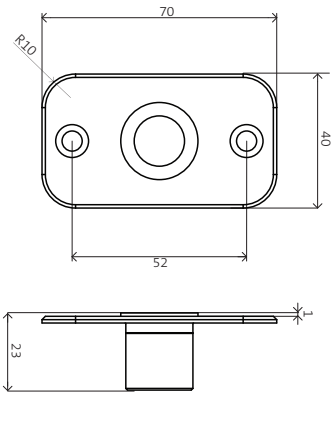


Drehpunkt von
Boden lotrecht an
die Deck übertragen
(Laser)

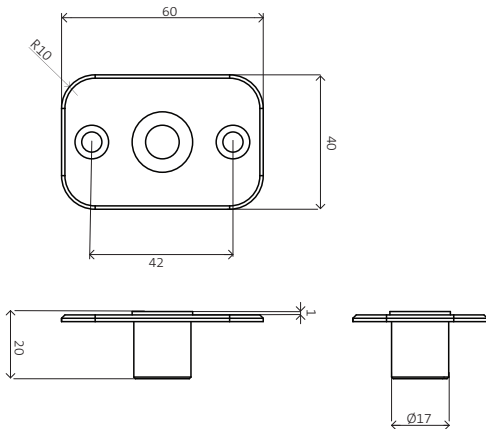


ABMESSUNGEN

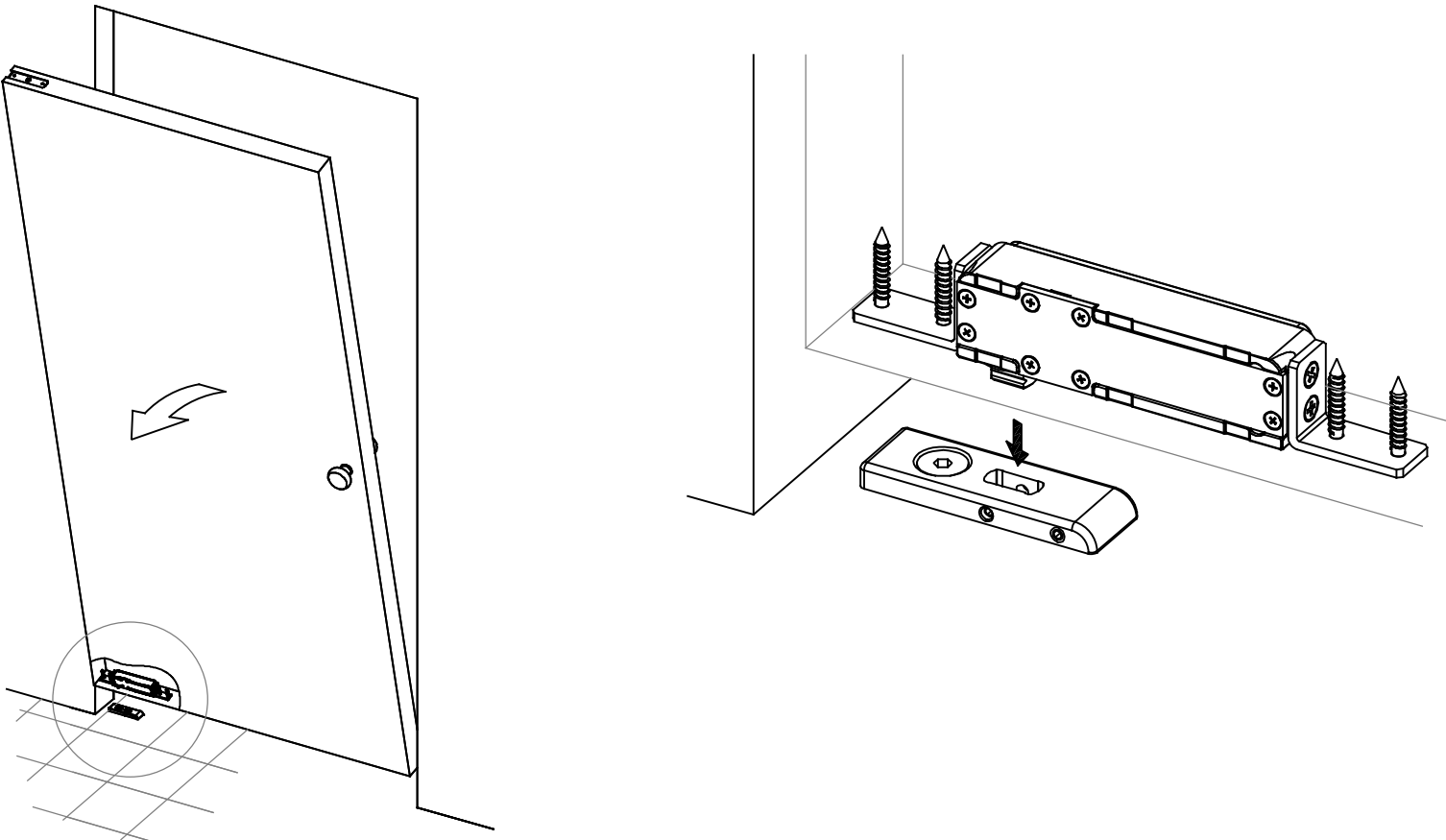
Deckenplatte - Klasse G



Deckenplatte - Klasse B



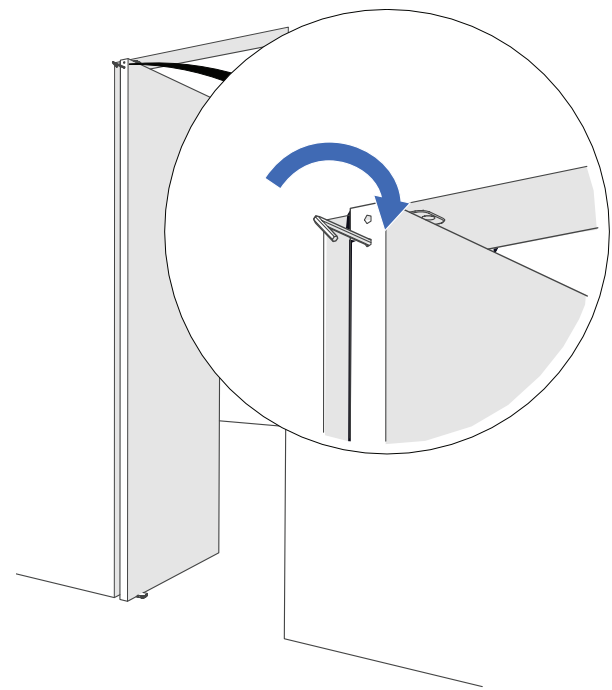
11





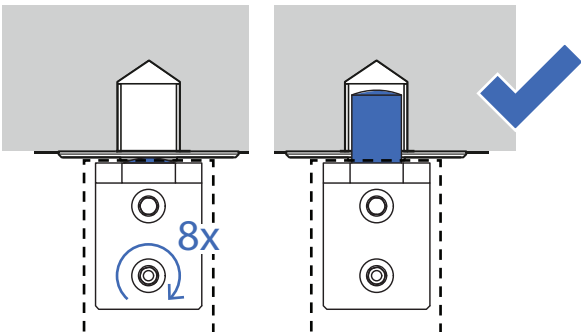
12

Setzen Sie die Tür auf die Bodenplatte und richten Sie sie an der Deckenplatte aus.

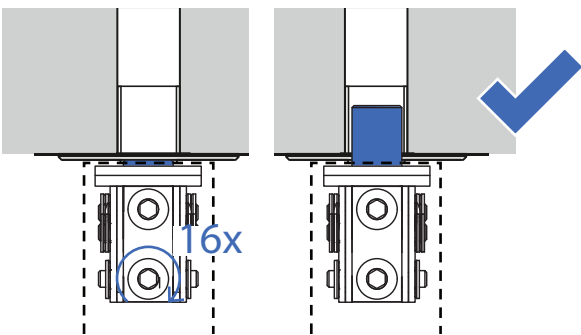


Zapfen mit dem 5er Inbusschlüssel ausfahren

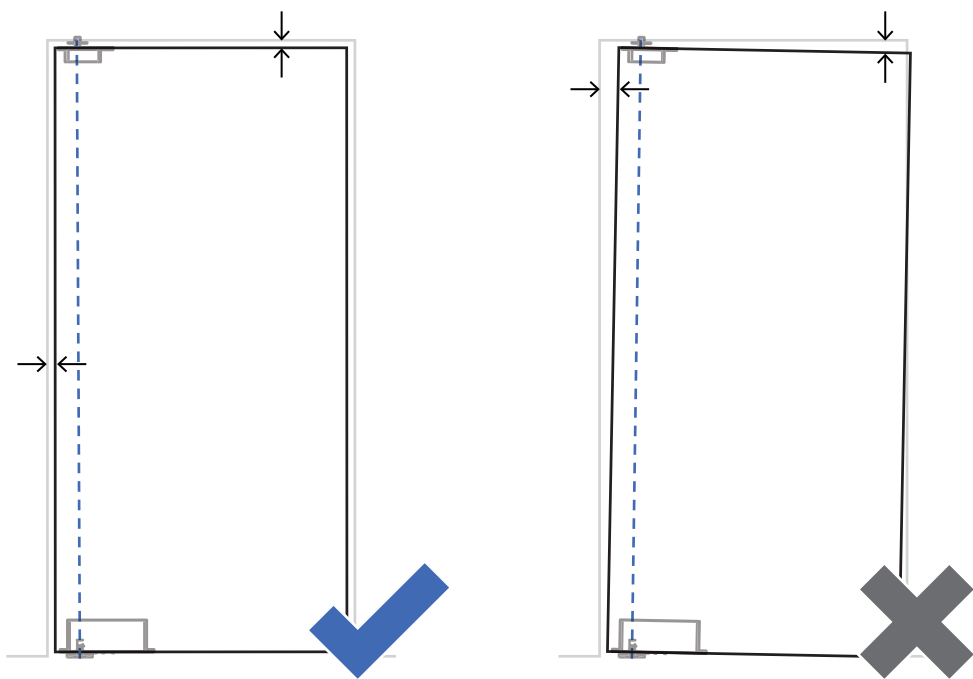
Top pivot 40 mm / 70 mm → Turn the key **8** times.



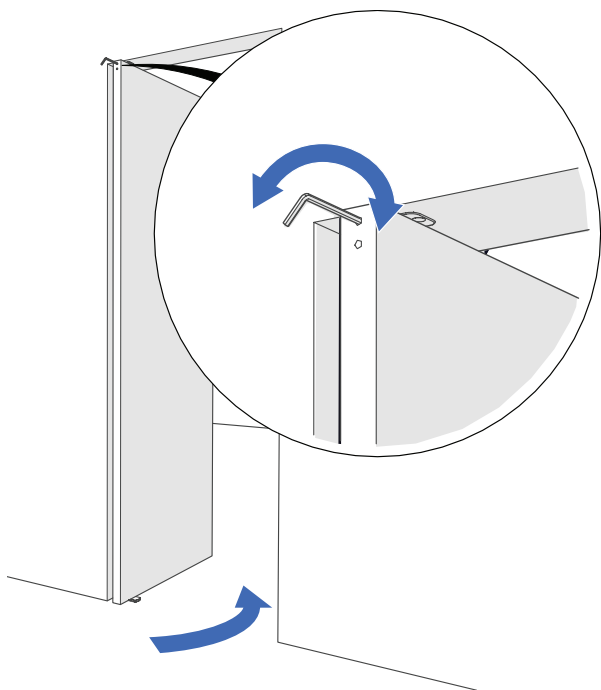
Top pivot cable grommet → Turn the key **16** times.



Prüfen Sie, ob die Tür parallel zur Decke und zur Wand ausgerichtet ist



Öffnen Sie die Tür, mit dem 5er Inbusschlüssel einstellen





13

ADJUSTMENTS

