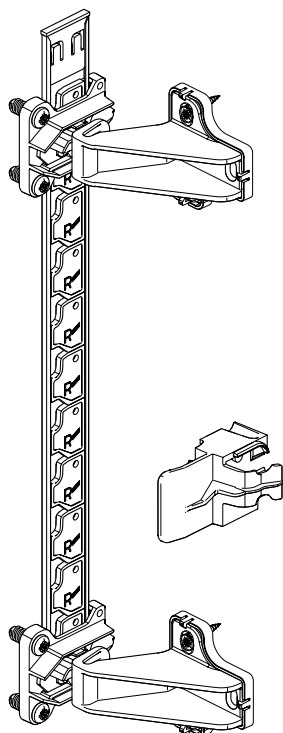


Sperrverriegelungssystem / Interlocking System - Stop Control Protect

für PTO geeignet / suitable for PTO



Beispiel Abbildung /
Example illustration

Einsetzbar mit / Can be used with:

Kugelauszüge KA PTO/ KA ball bearing runners PTO

Quadro 25 / YOU PTO Teilauszug / part-extension runner

Quadro V6 / YOU PTO Vollauszug / full-extension runner

Actro YOU PTO Vollauszug / full-extension runner

Bestimmungsgemäße Verwendung

Geprüft mit Spanplattenqualität nach DIN EN 15338.

Intended Use

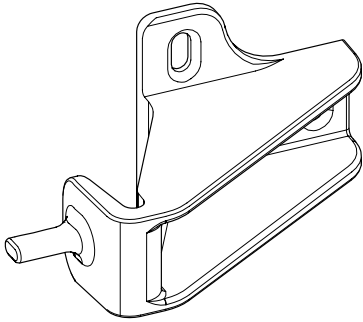
Tested with chipboard quality according to DIN EN 15338.



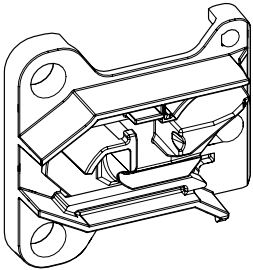
2 - 4



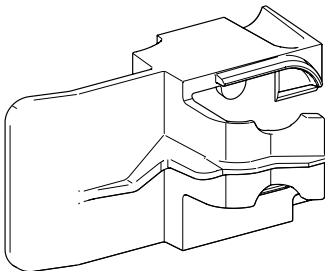
5 - 8



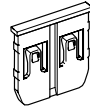
A
9 344 053



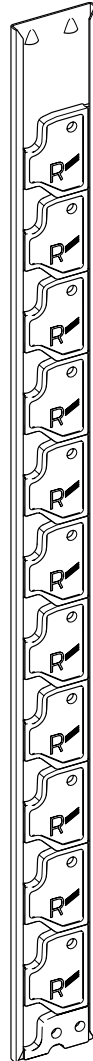
B
9 344 052



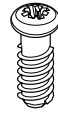
C
9 344 054



F
9 037 242



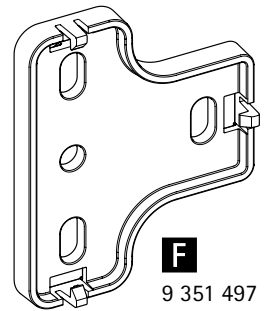
G
... 3



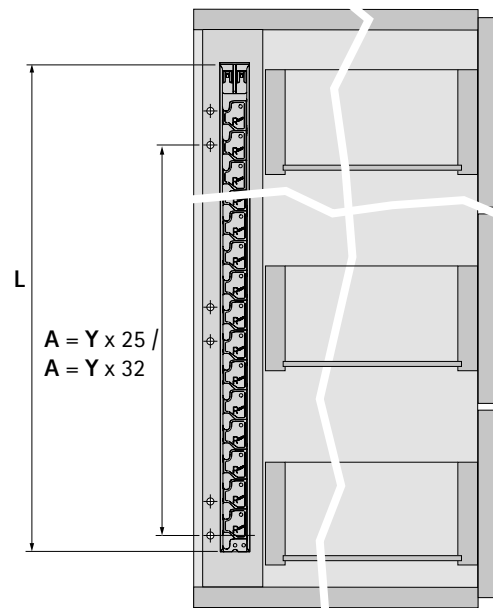
D
9 137 686
DBS
Ø 6 x 13,7



E
Spanplatten-
schraube /
Chipboard screw
Ø 3,5 x 15



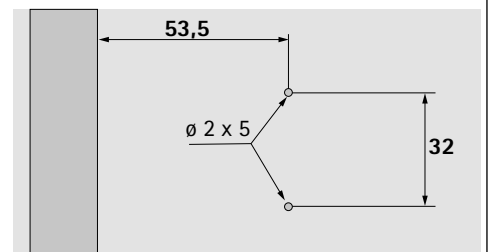
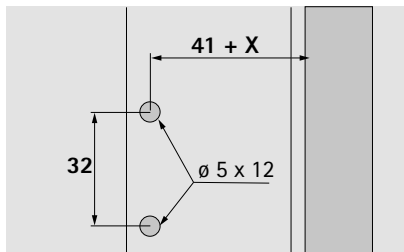
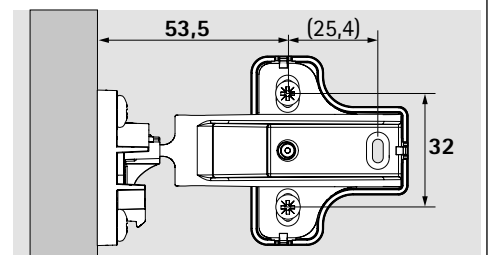
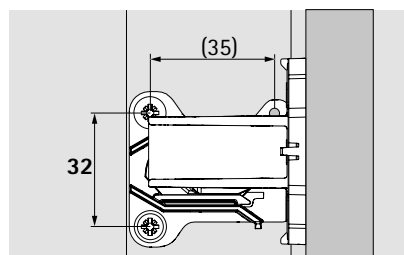
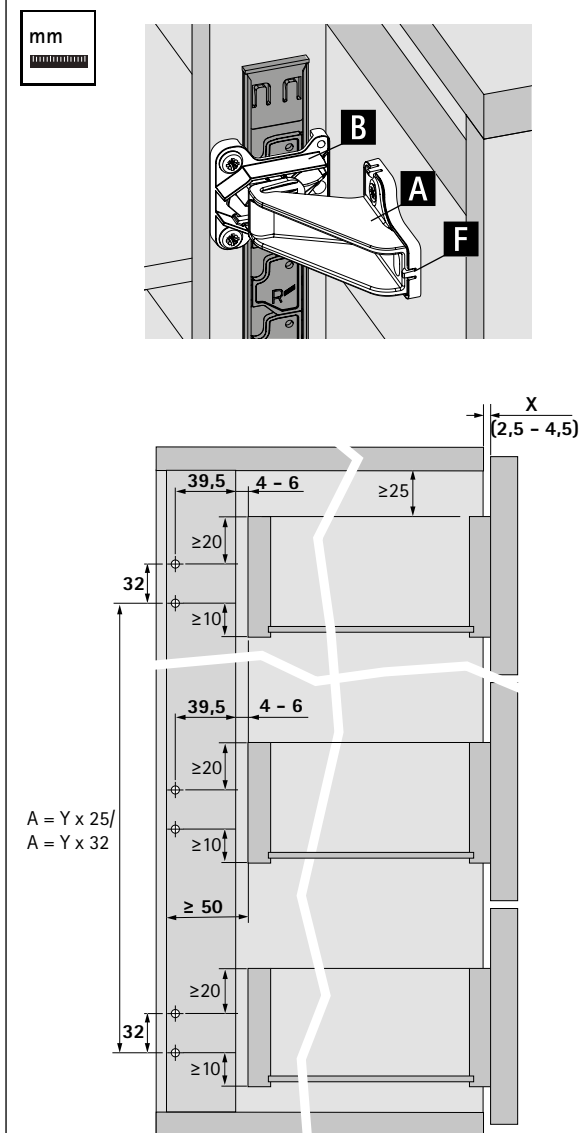
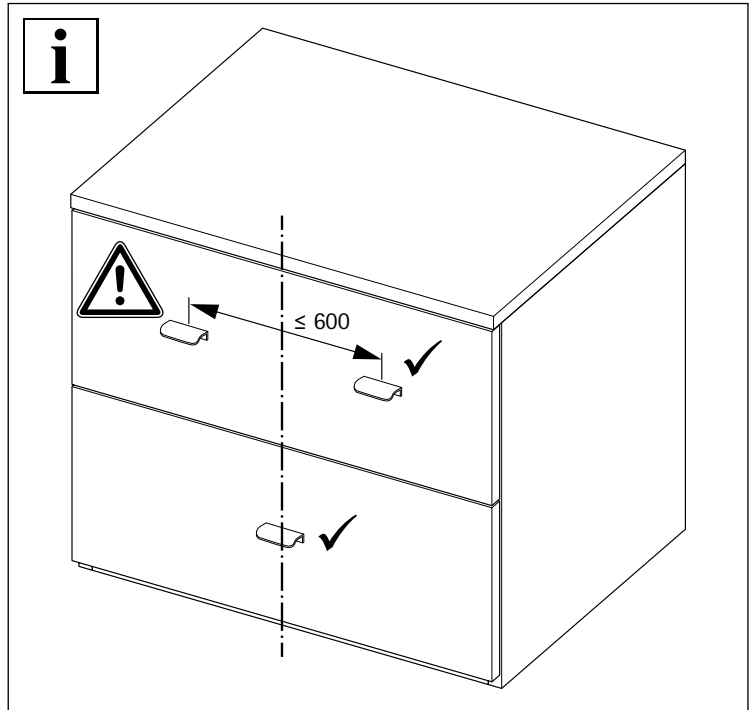
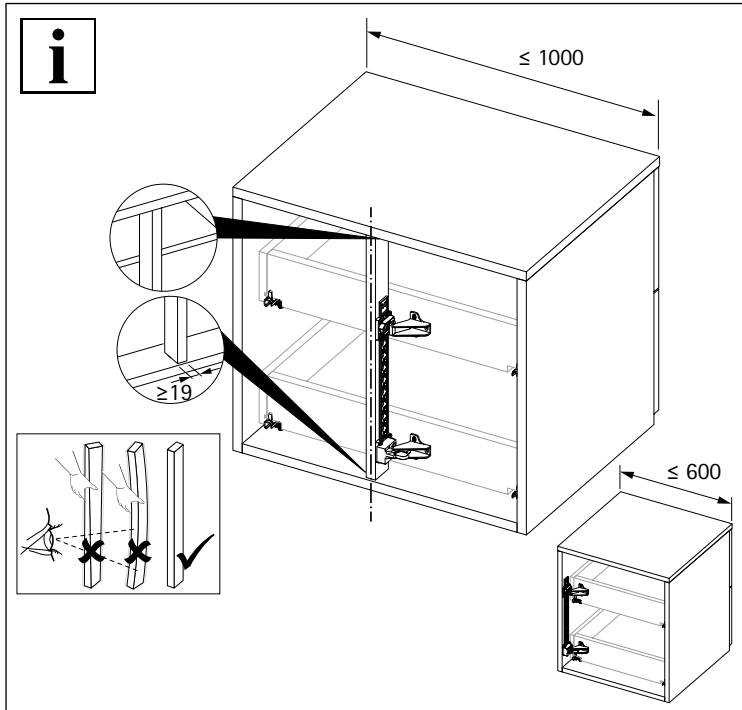
F
9 351 497

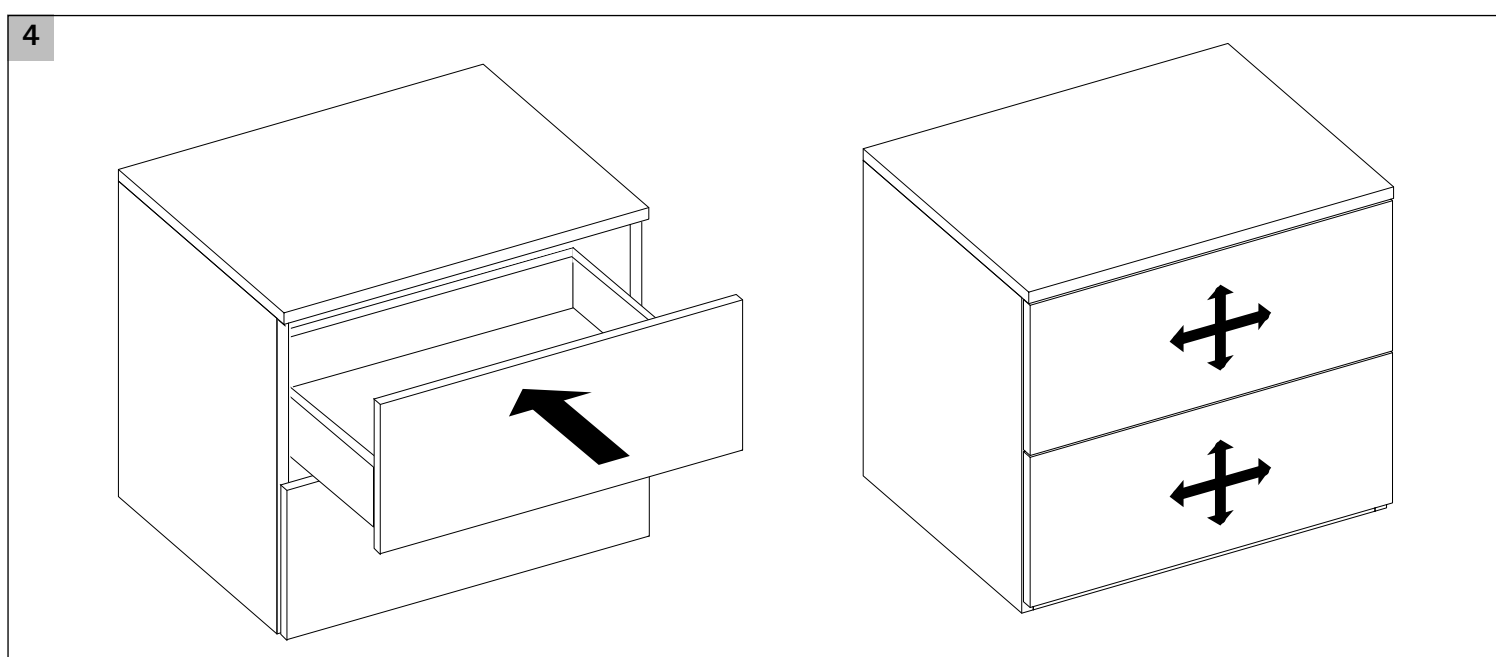
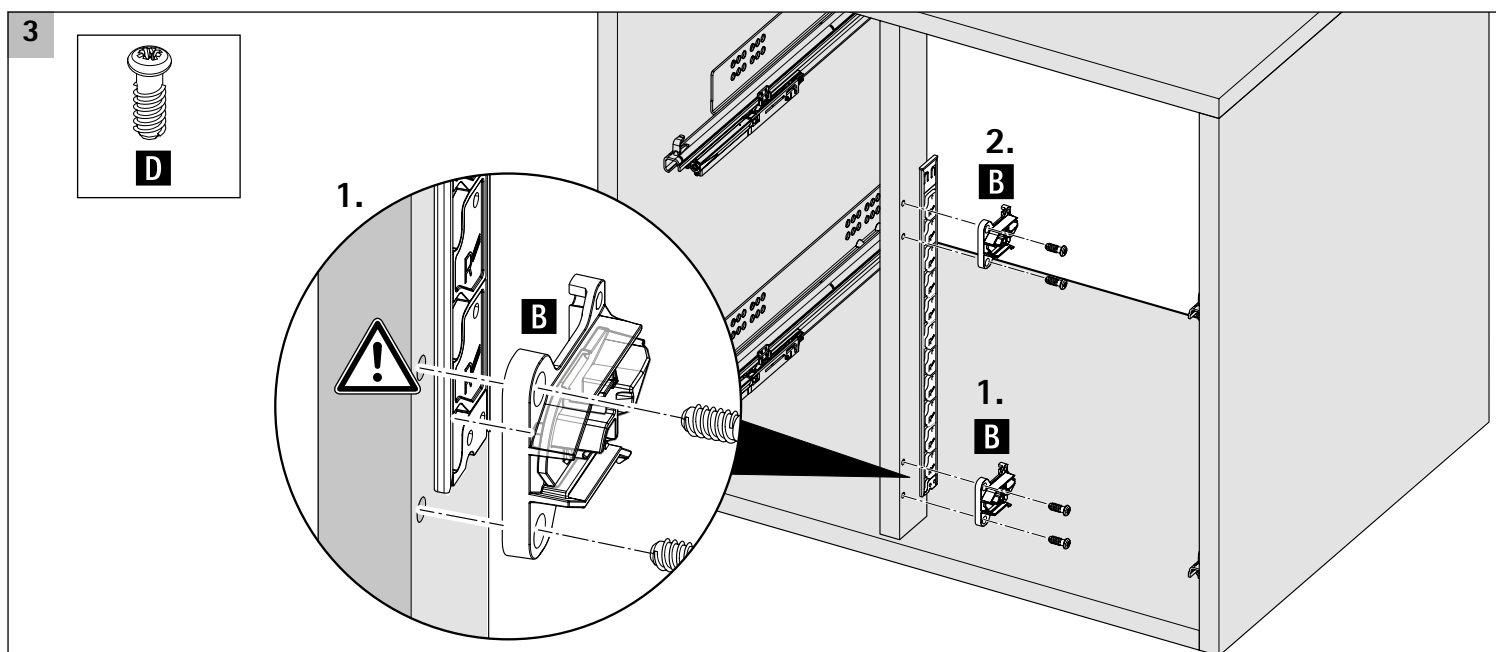
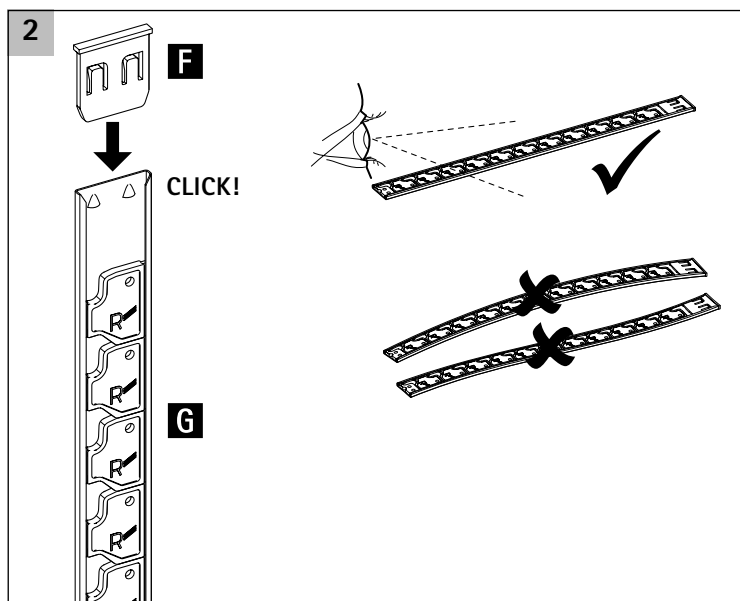
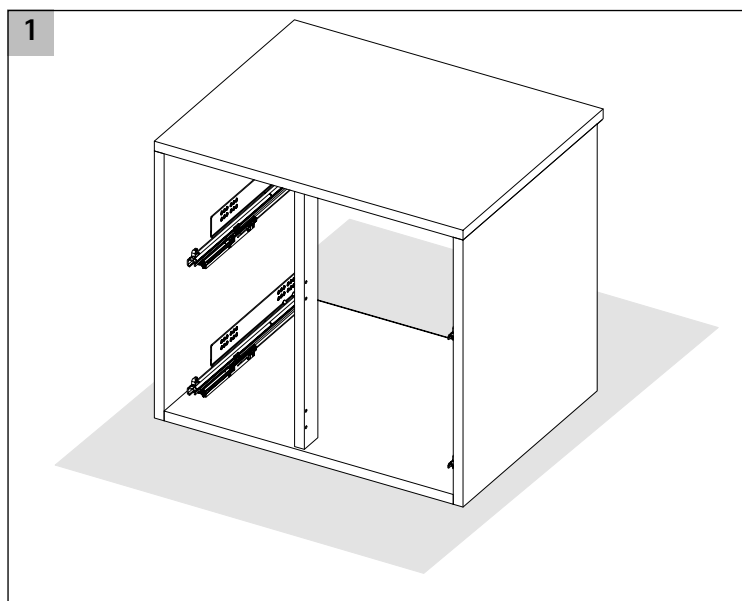
G


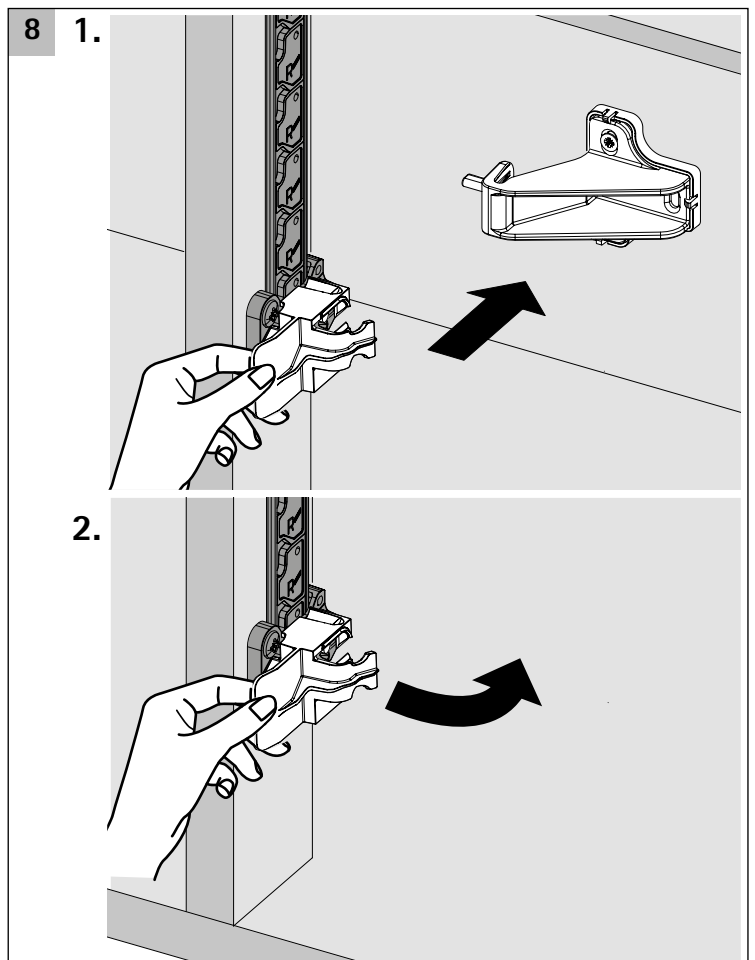
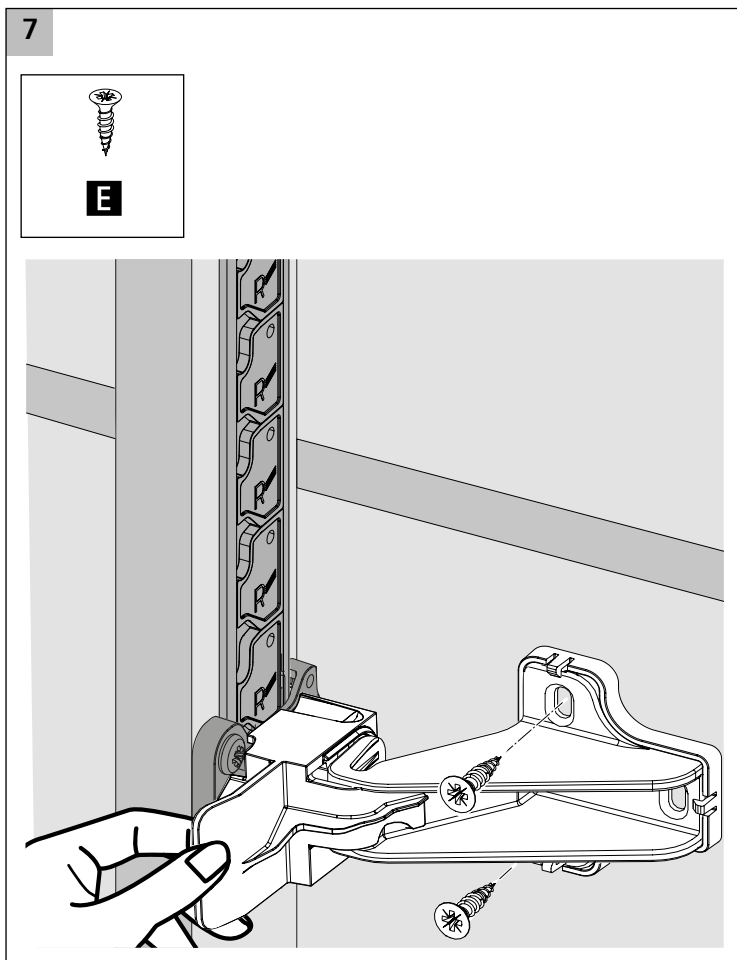
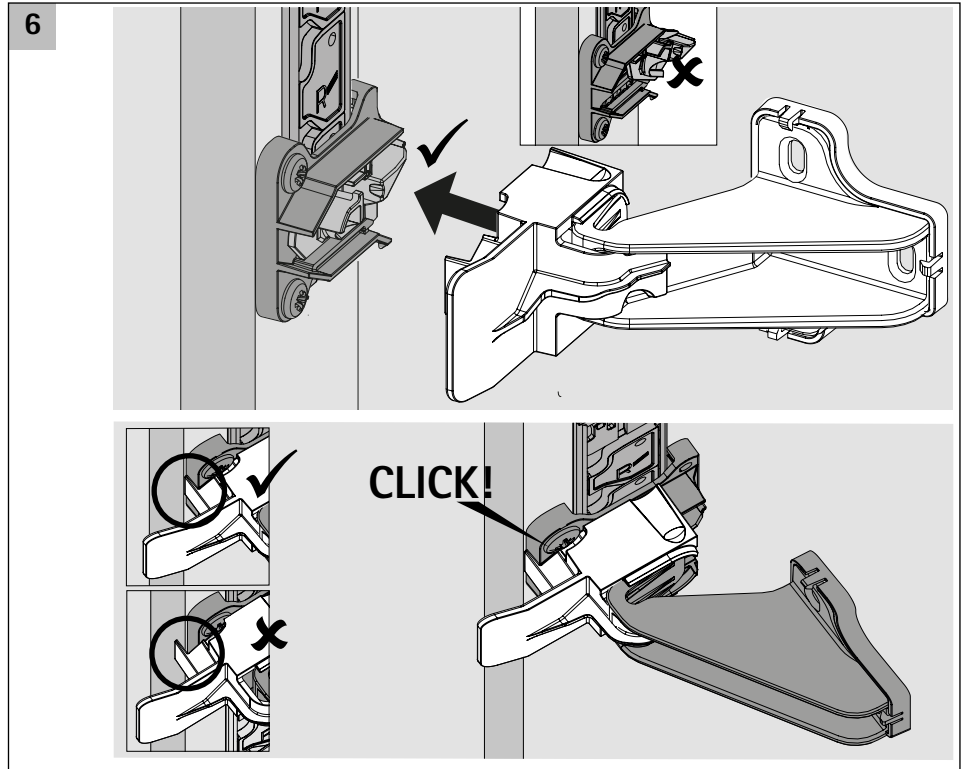
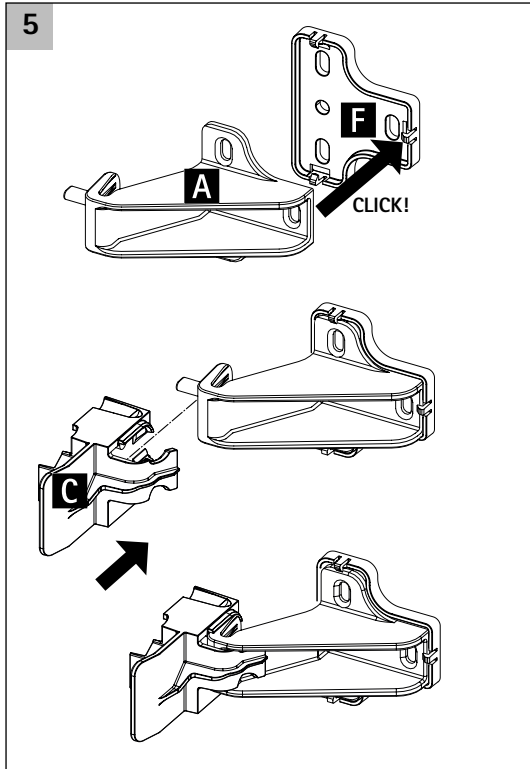
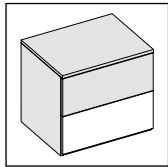
Verriegelungsstange Stop Control Plus Raster 25
Locking bar Stop Control Plus hole line 25

Verriegelungsstange Stop Control Plus Raster 32
Locking bar Stop Control Plus hole line 32

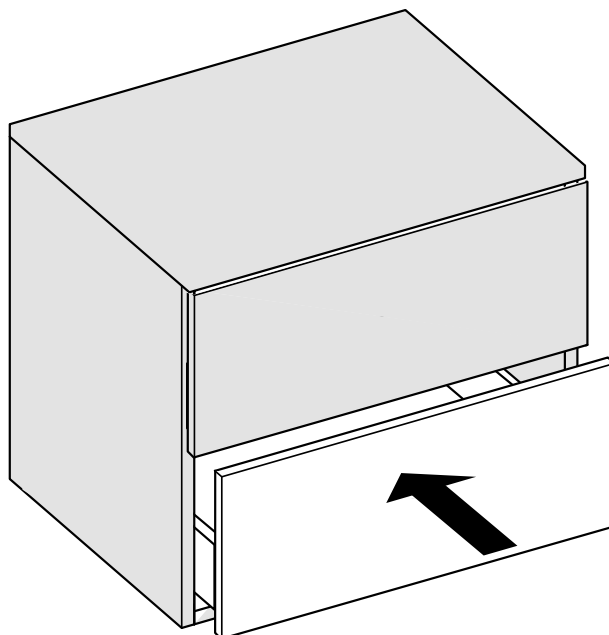
	L Profil Länge Profile length $L = A + 66 \text{ mm}$	Bestell-Nr. rechts Order-No. right		L Profil Länge Profile length $L = A + 73 \text{ mm}$	Bestell-Nr. rechts Order-No. right
	266	1 067 485		361	1 067 489
	316	1 067 486		393	1 067 490
	341	1 074 196		425	1 067 491
	366	1 063 195		457	1 067 492
	391	1 071 078		489	1 075 699
	416	1 063 196		521	1 067 493
	441	1 067 983		553	1 067 384
	466	1 063 197		585	1 066 945
	516	1 067 296		617	1 067 386
	541	1 067 298		649	1 067 388
	566	1 063 200		681	1 067 390
	866	1 063 203		713	1 067 392
	891	1 067 322		777	1 067 396
	991	1 067 330		841	1 067 400
	1166	1 069 049		937	1 066 942
	1191	1 069 051		969	1 067 406
				1033	1 067 410
				1065	1 067 412
				1129	1 067 416







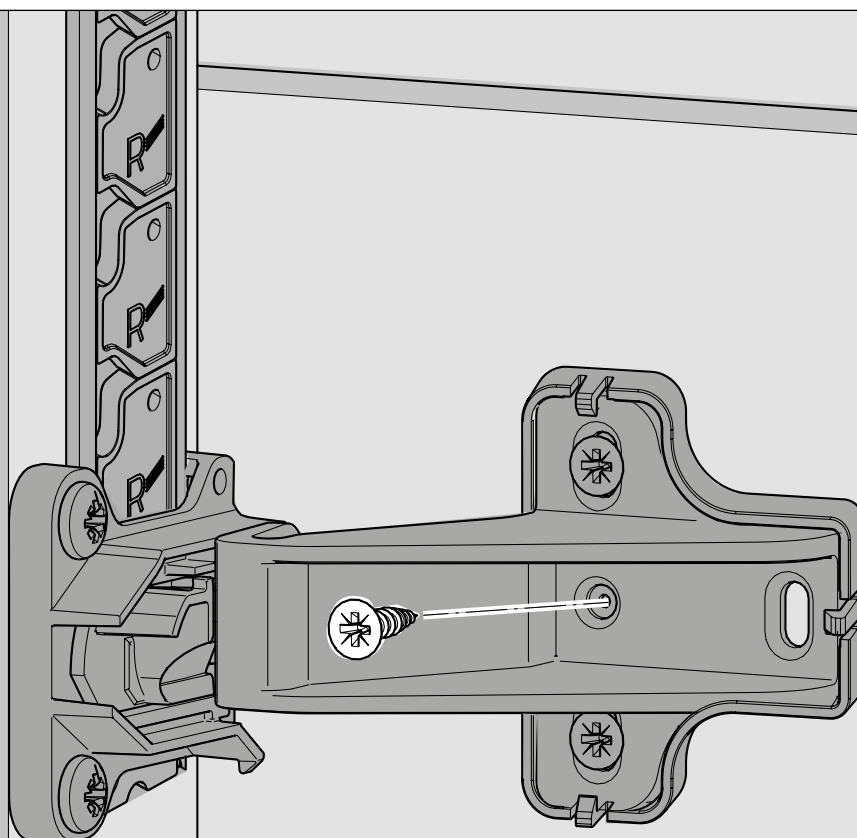
9

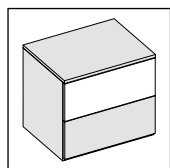


10

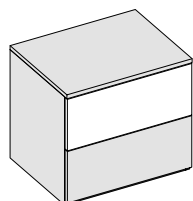
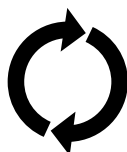


E

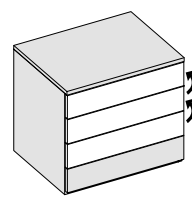
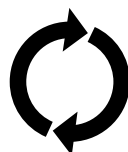




11



5 → 10



5 → 10

12

