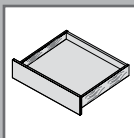
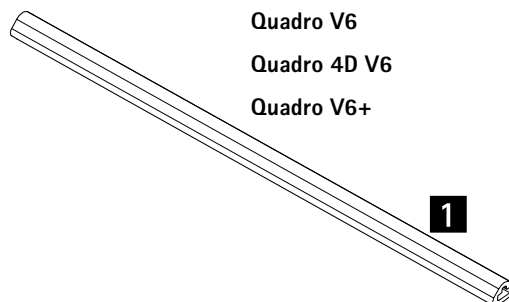
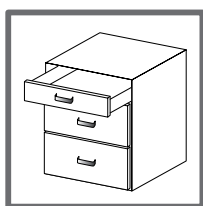
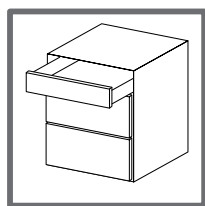


Quadro für Holzschubkästen

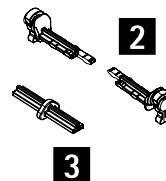
Push to open Synchronisation



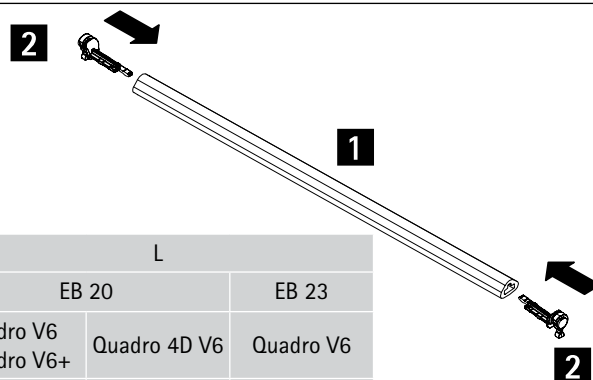
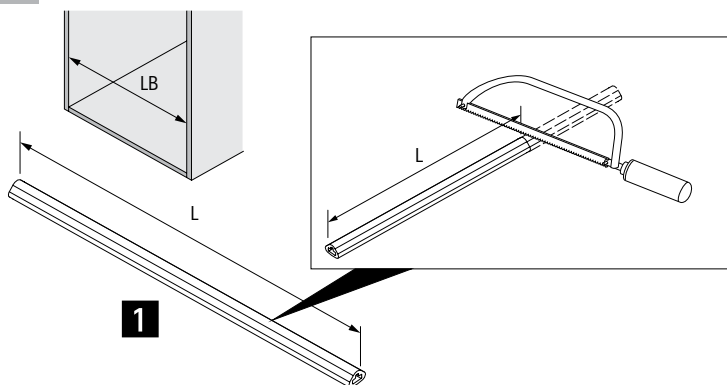
i



Quadro V6
Quadro 4D V6
Quadro V6+

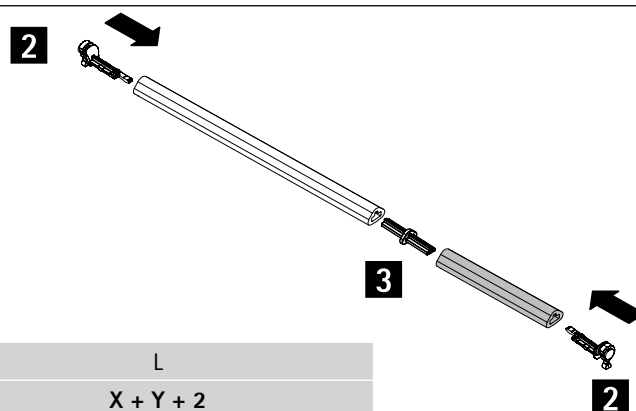
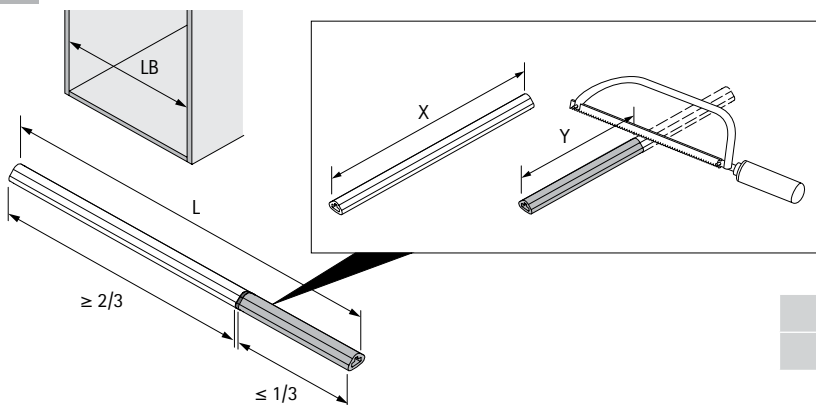


1a



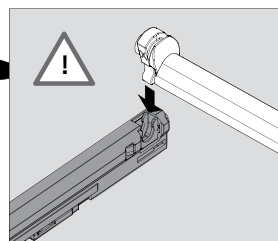
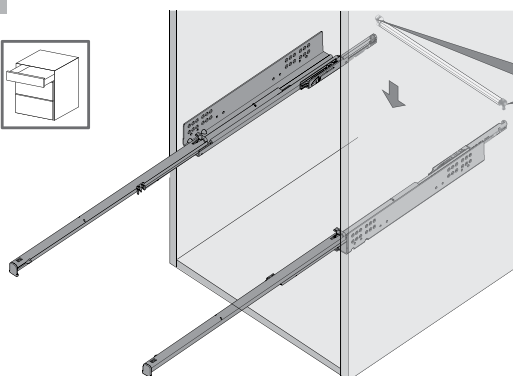
L		
EB 20	EB 23	
Quadro V6 Quadro V6+	Quadro 4D V6	Quadro V6
LB - 89	LB - 93	LB - 95

1b

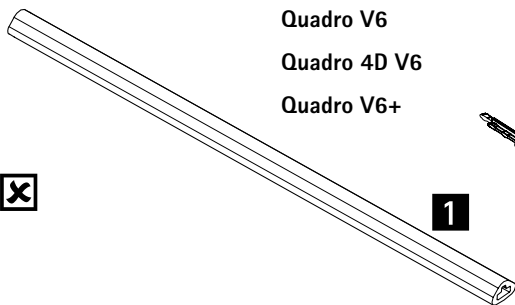
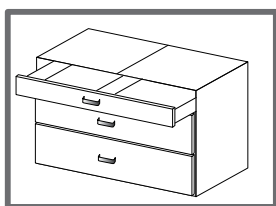
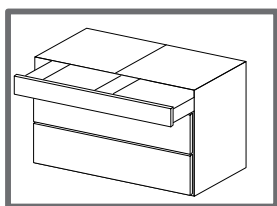


L
X + Y + 2

2



i

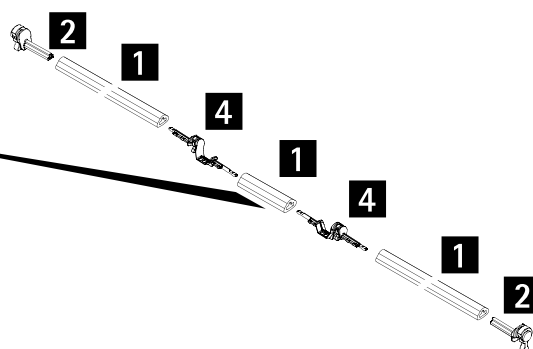
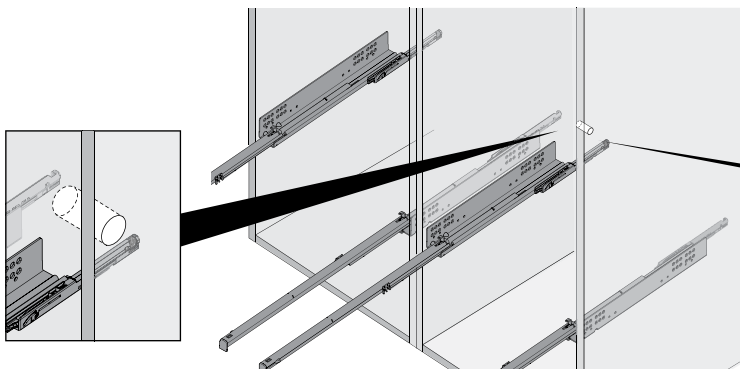


Quadro V6

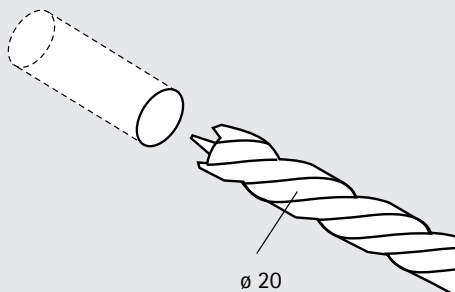
Quadro 4D V6

Quadro V6+

i

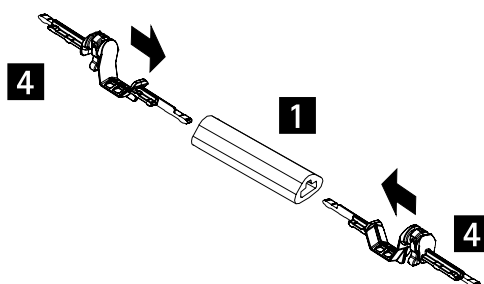


1

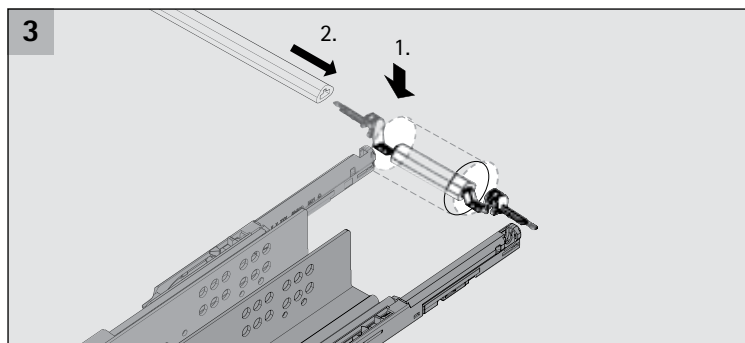


ø 20

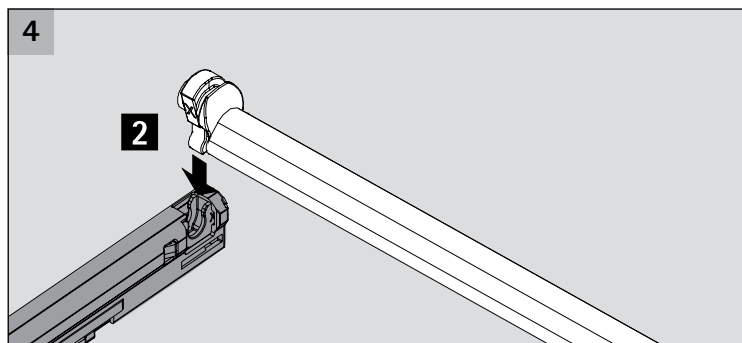
2



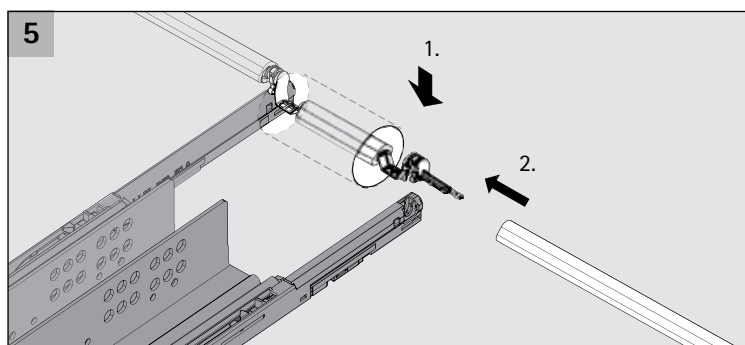
3



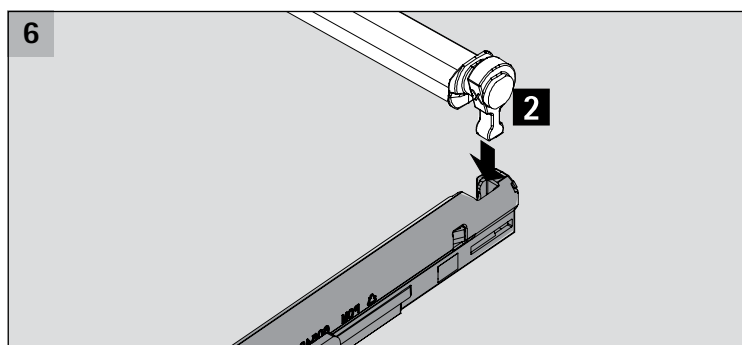
4



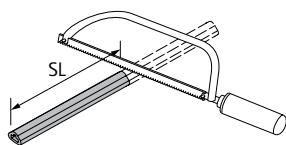
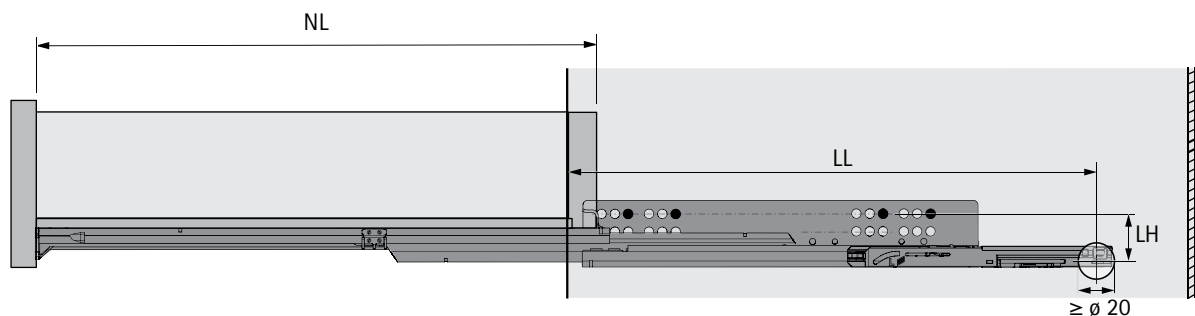
5



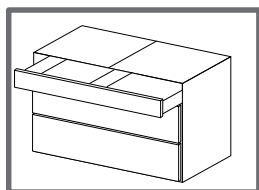
6



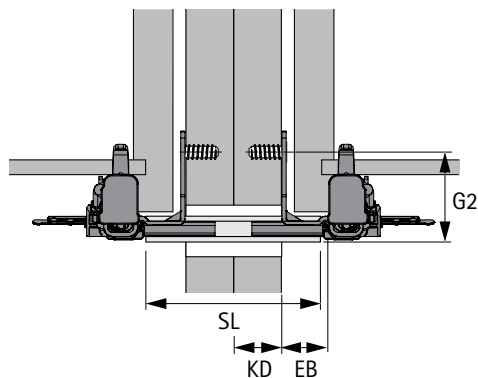
i



$$SL = 2 \times KD + 2 \times EB - 6$$



4



	Quadro V6 Quadro 4D V6													
NL mm	250	300	320	350	380	400	420	450	480	500	520	550	580	600
LL mm	246	294	294	339	378	378	408	408	432	432	474	474	480	480

	Quadro V6+													
NL mm	350	380	400	420	450	480	500	520	550	580	600			
LL mm	346	376	389	389	421	421	485	485	485	549	549			

	LH mm		4 G2 mm
Quadro V6	33	Quadro V6	40
Quadro 4D V6	33	Quadro 4D V6	40
Quadro V6+	38	Quadro V6+	46

Technik für Möbel

