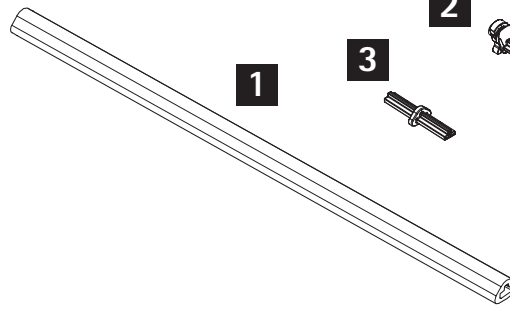
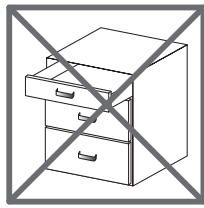
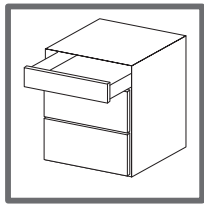


Quadro für InnoTech / InnoTech Atira

Push to open Synchro/Multisynchronisation

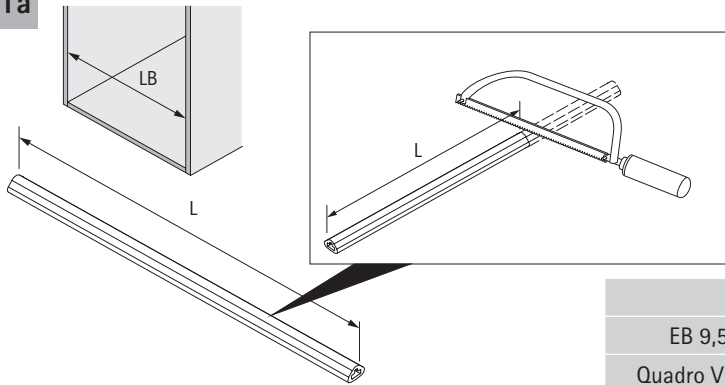
i



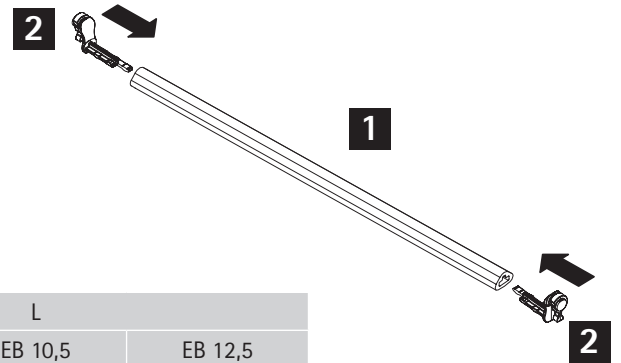
Quadro V6+ Typ A

Quadro V6 Typ B

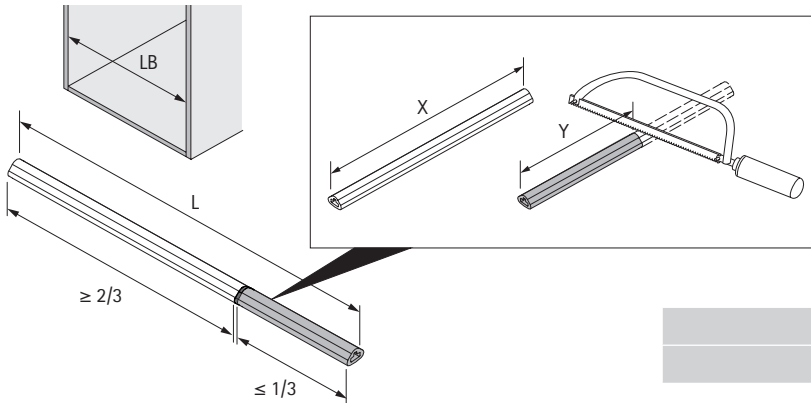
1a



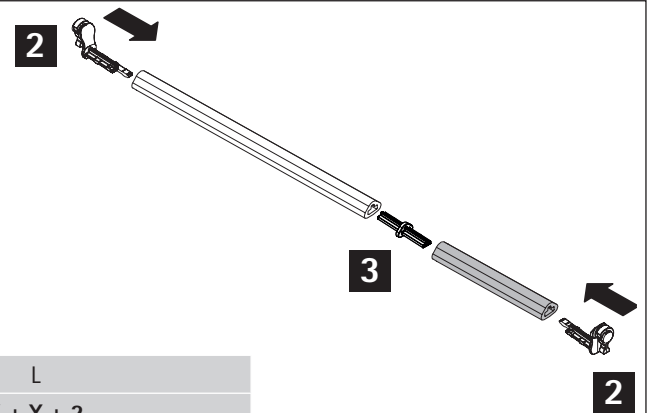
L		
EB 9,5	EB 10,5	EB 12,5
Quadro V6	Quadro V6	Quadro V6
Quadro V6+	Quadro V6+	Quadro V6+
LB - 65	LB - 67	LB - 71



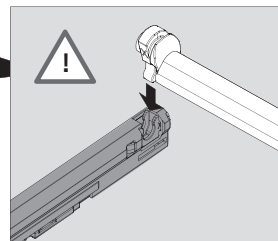
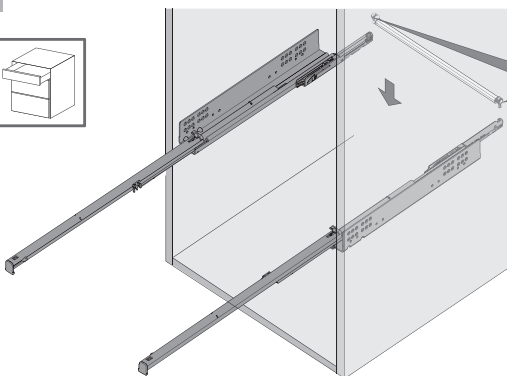
1b



L
X + Y + 2

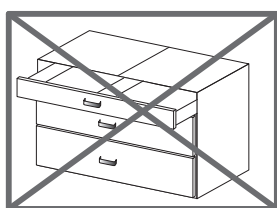
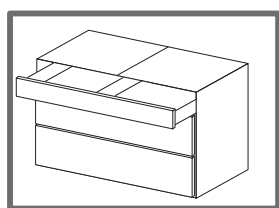


2



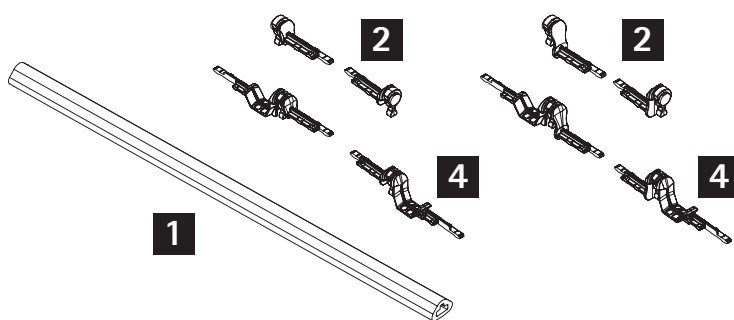
Push to open Multisynchronisation

i

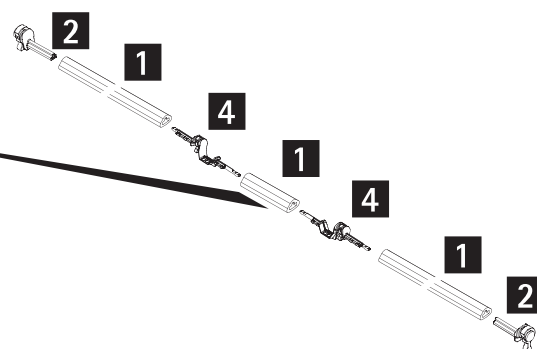
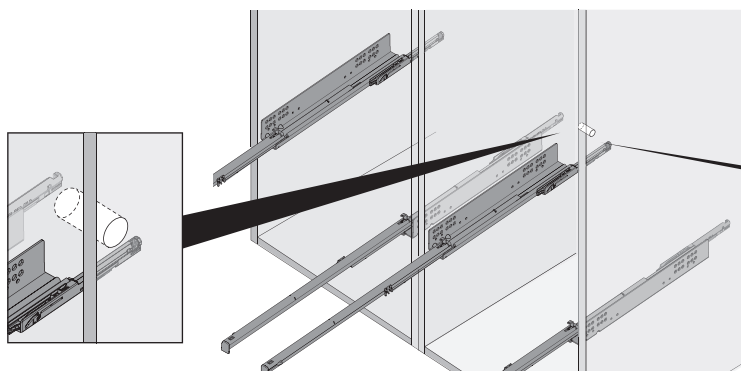


Quadro V6+ Typ A

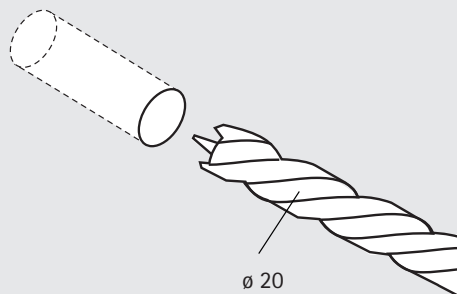
Quadro V6 Typ B



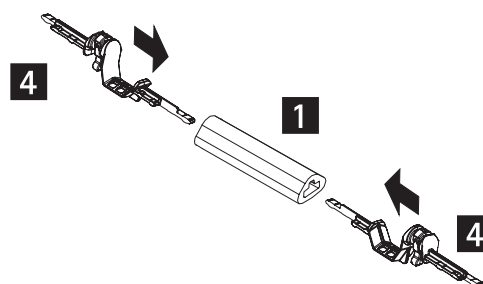
i



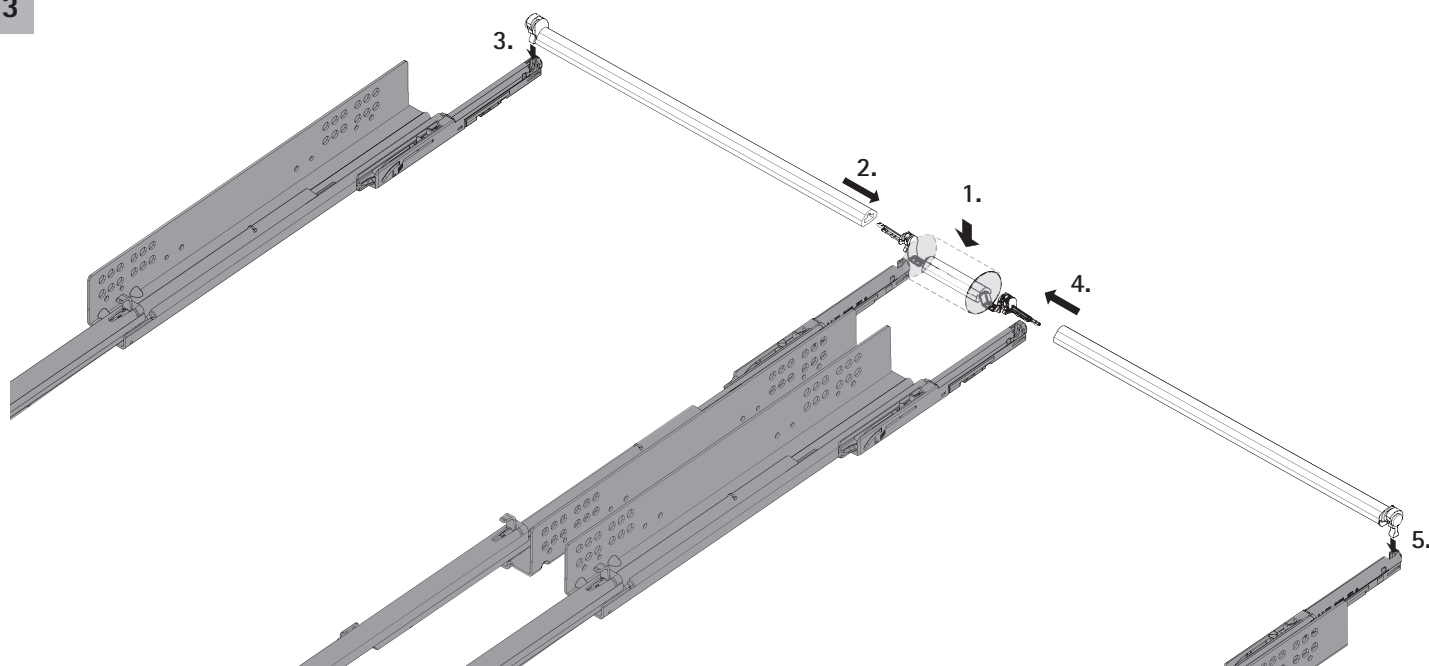
1



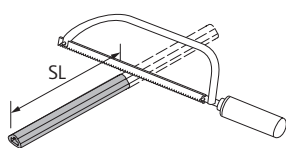
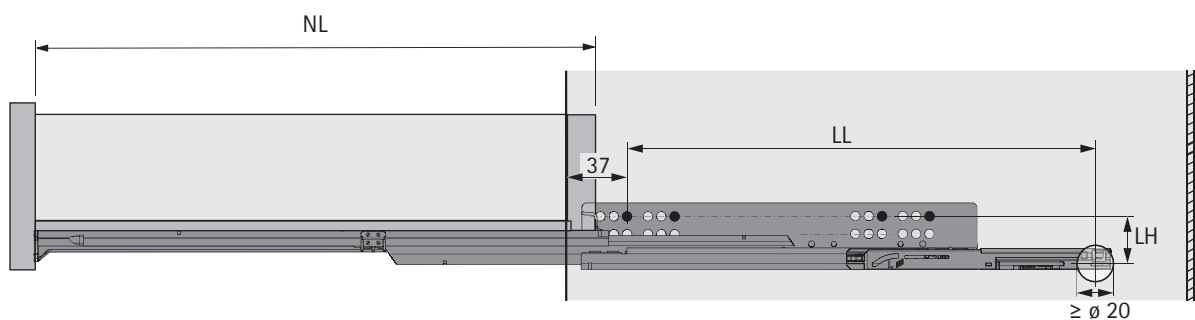
2



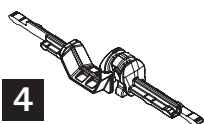
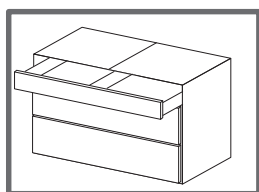
3



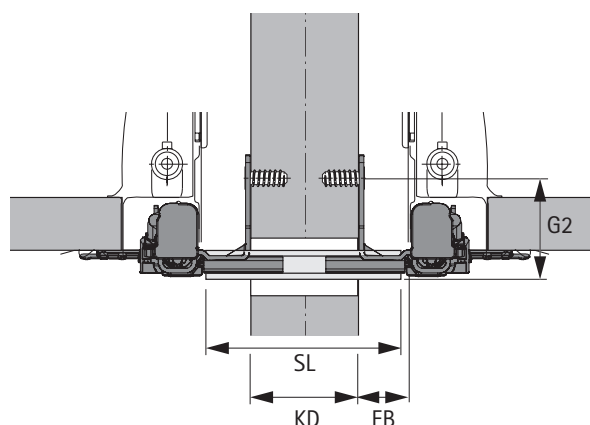
i



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



4



	Quadro V6 Typ B					
NL mm	260	300	350	420	470	520
LL mm	257	262	310	370	400	442

	Quadro V6+ Typ A					
NL mm	300	350	420	470	520	620
LL mm	261	309	345	381	435	513

	LH mm		G2 mm
Quadro V6	33	Quadro V6	43
Quadro V6+	38	Quadro V6+	46

Technik für Möbel

