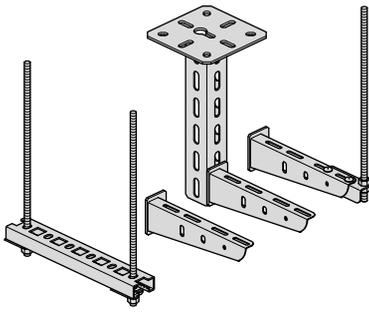
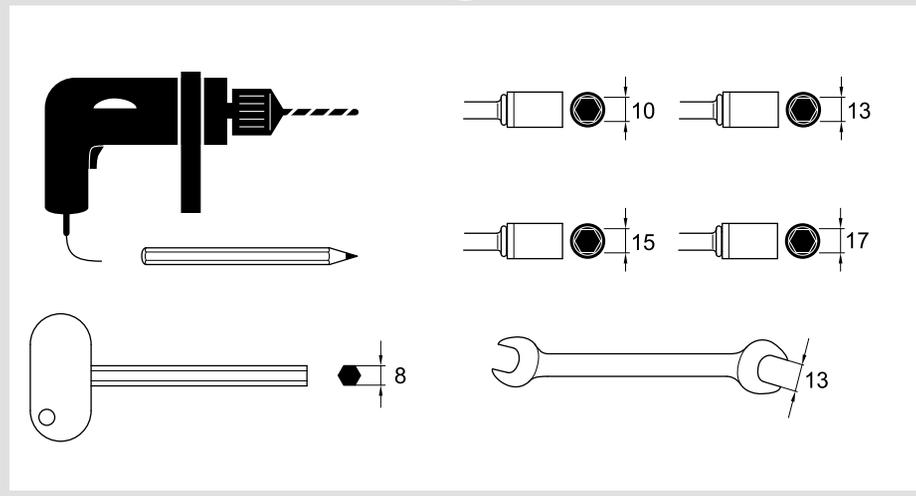


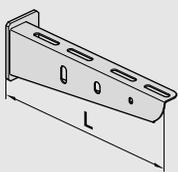
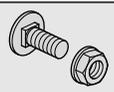
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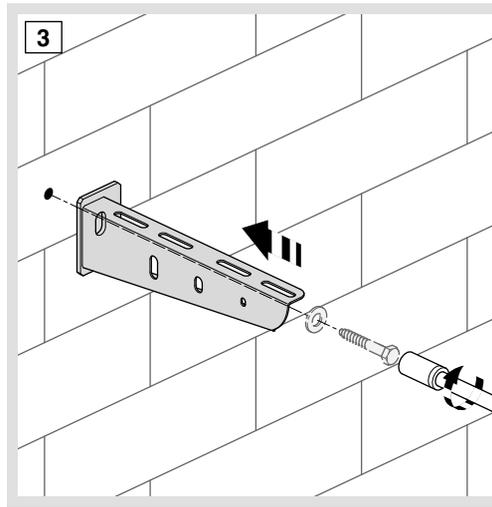
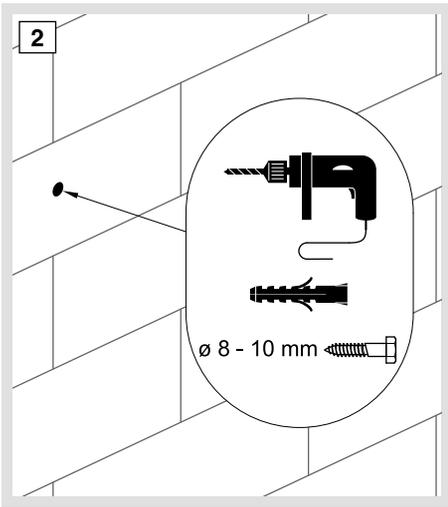


Kanaltragsystem KTS



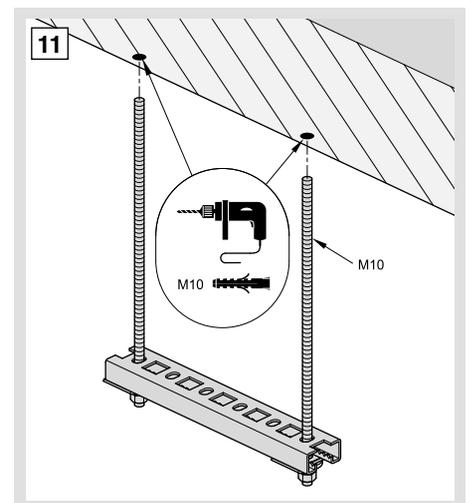
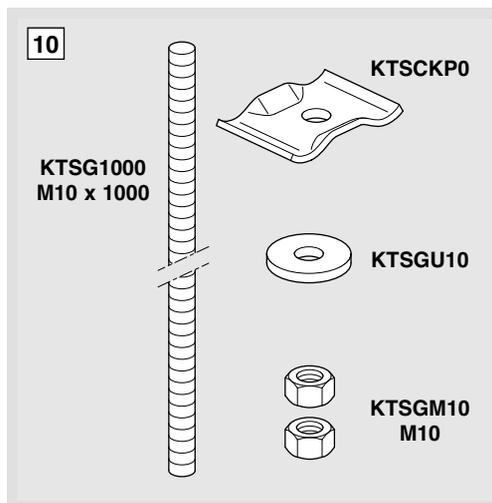
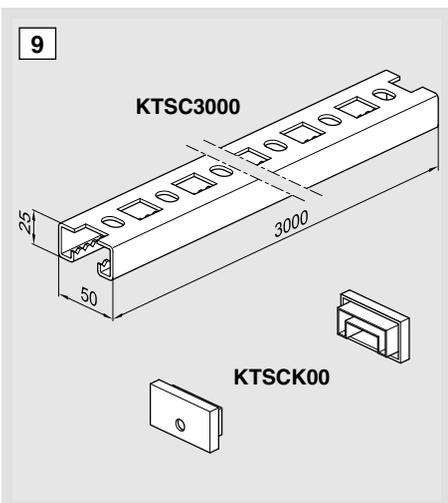
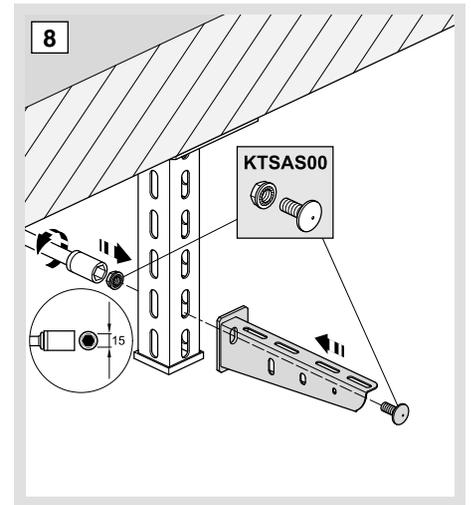
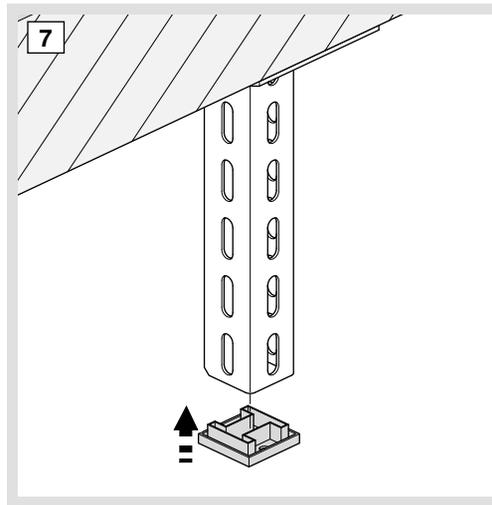
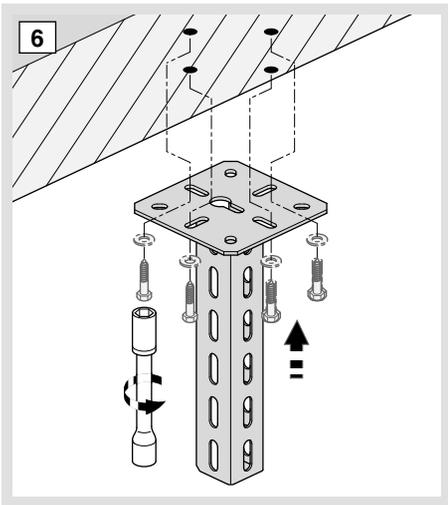
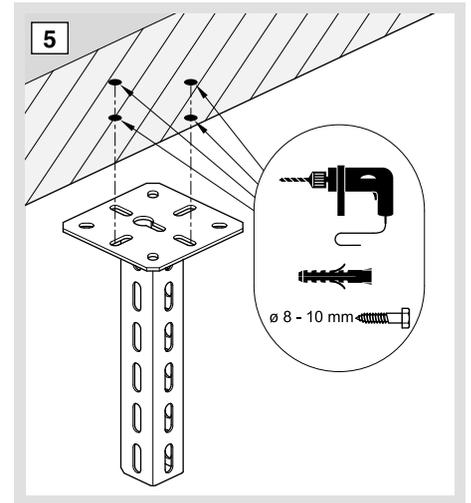
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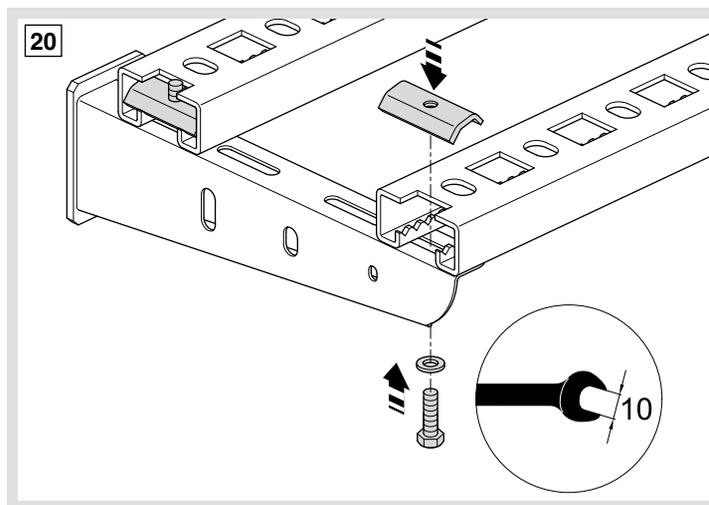
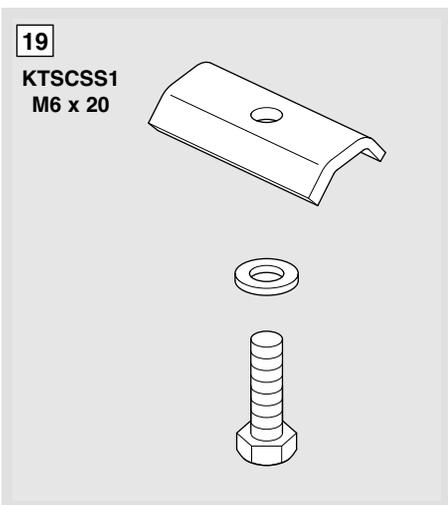
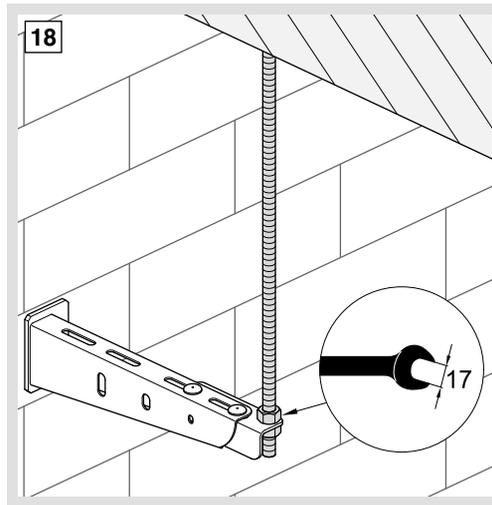
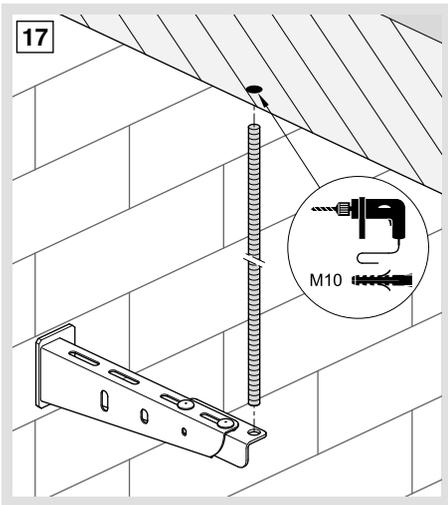
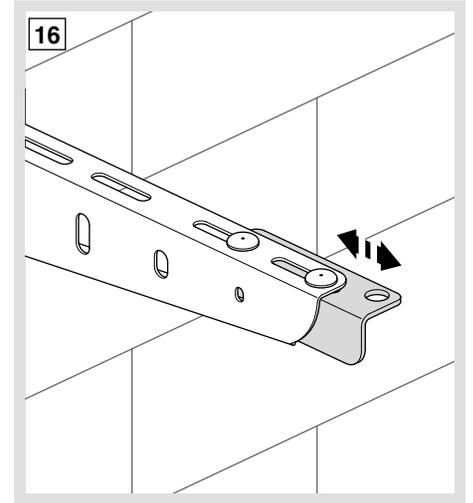
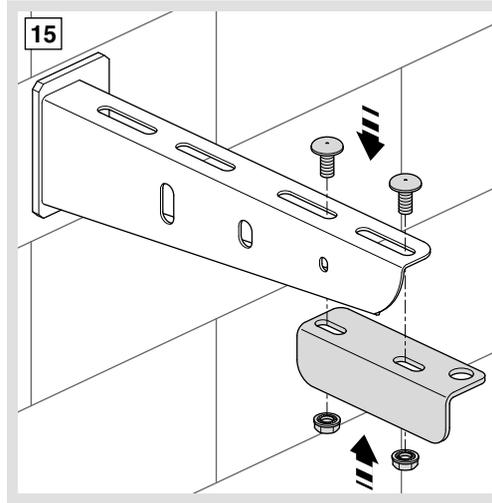
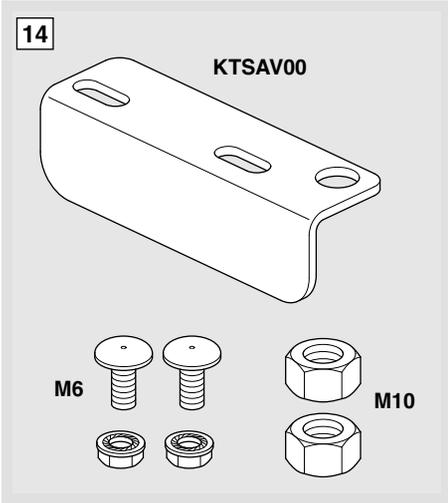
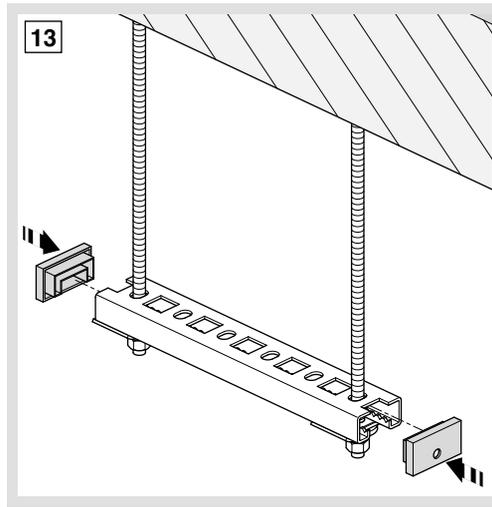
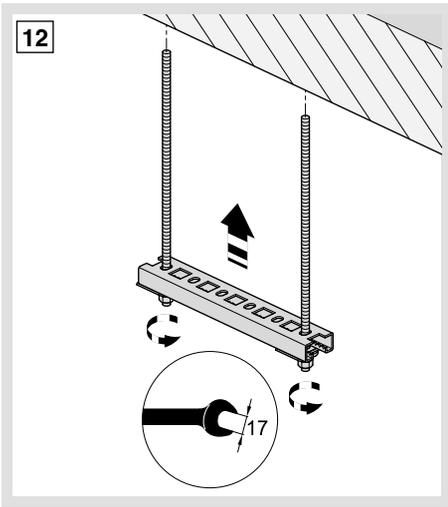
	Verkaufs- referenz	Bezeichnung	L = Länge	Trag- kraft
	KTSA0100	Ausleger 100 mm	130 mm	300 kg
	KTSA0200	Ausleger 200 mm	230 mm	240 kg
	KTSA0300	Ausleger 300 mm	330 mm	230 kg
	KTSA0400	Ausleger 400 mm	430 mm	225 kg
	KTSAS00	Schraubgarnitur M 10 x 25		



4

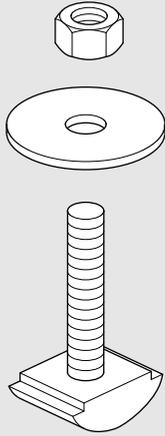
	Verkaufsreferenz	Bezeichnung	L = Länge
	KTSAB0400	Abhänger 400 mm	400 mm
	KTSAB0600	Abhänger 600 mm	600 mm
	KTSAB0800	Abhänger 800 mm	800 mm
	KTSAB1000	Abhänger 1000 mm	1000 mm
	KTSAK00	Schutzstopfen gelb	



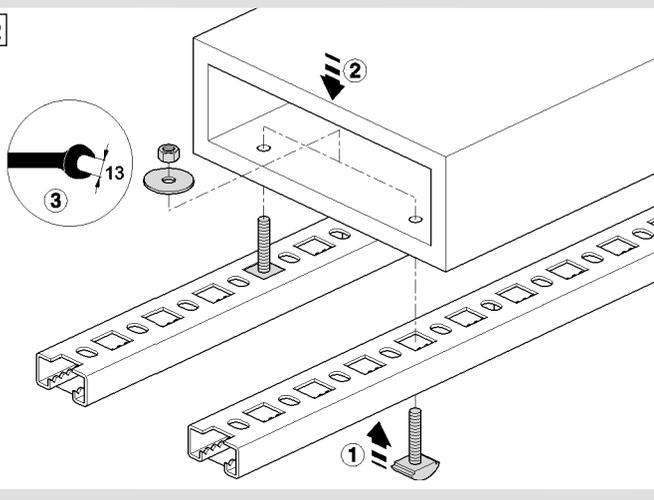


21

KTSCLS0
M8 x 40

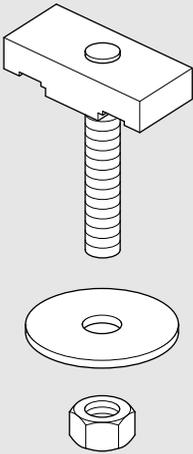


22

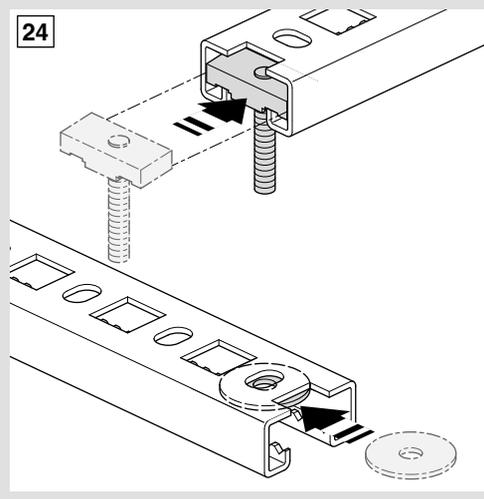


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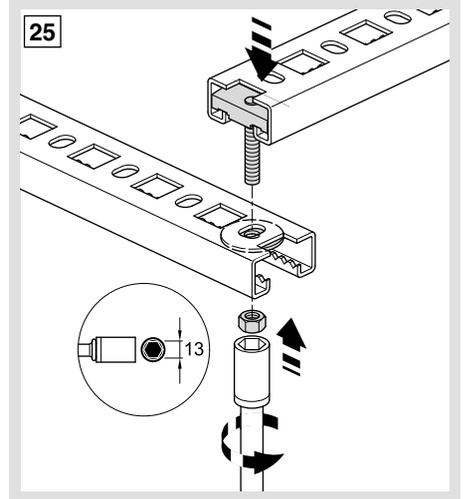
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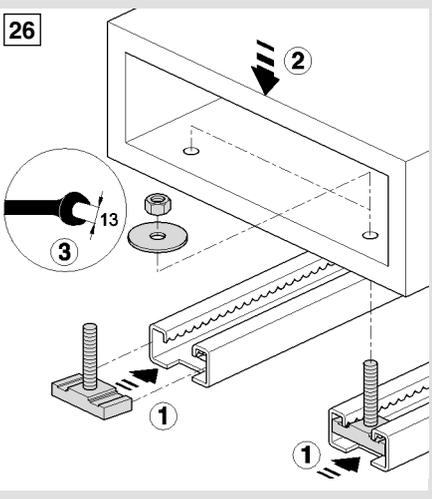
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25

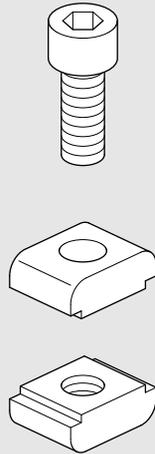


26

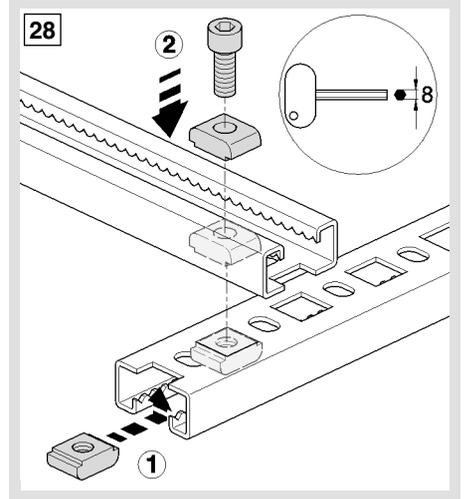


27

KTSCS21
21 x 21
M10 x 25



28

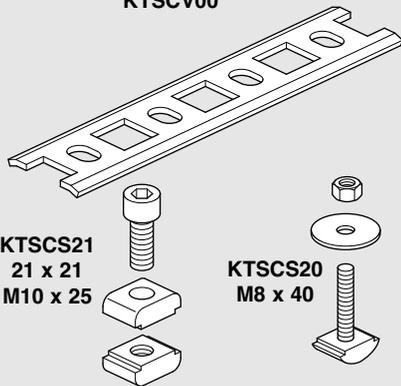


29

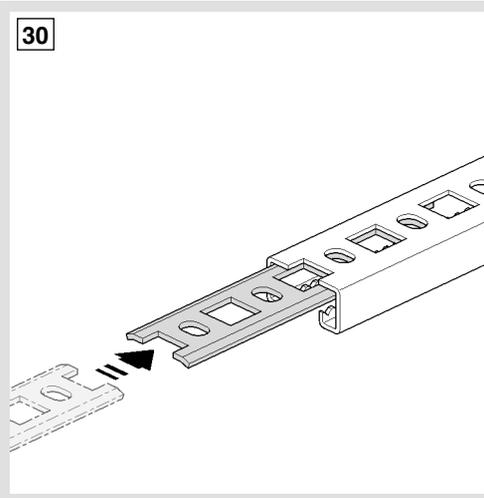
KTSCV00

KTSCS21
21 x 21
M10 x 25

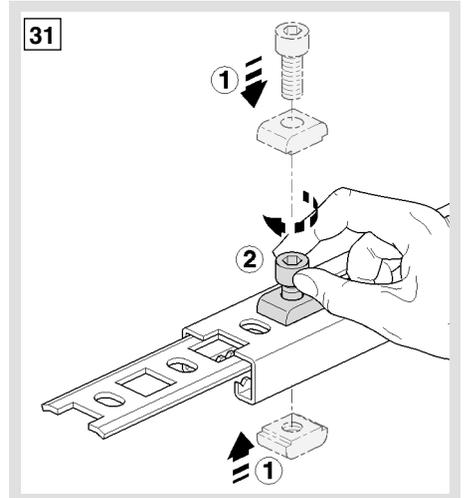
KTSCS20
M8 x 40

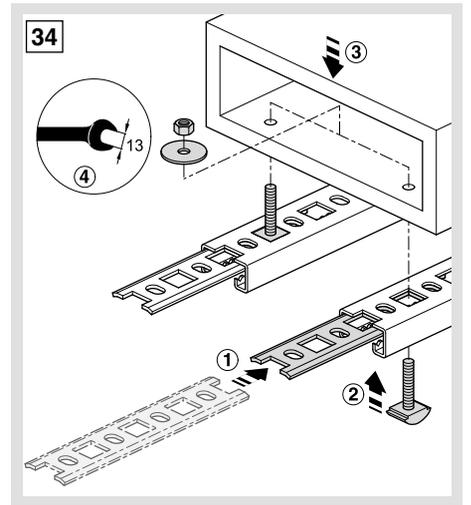
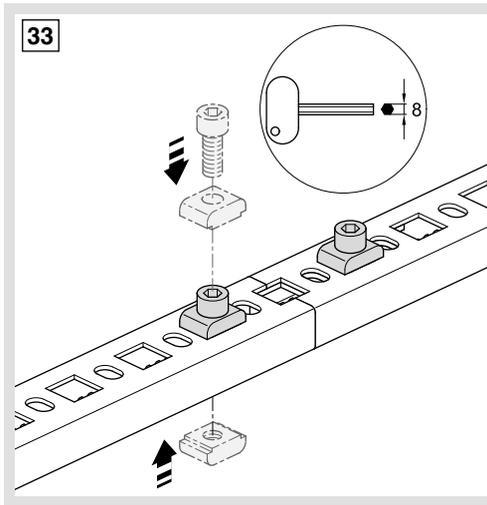
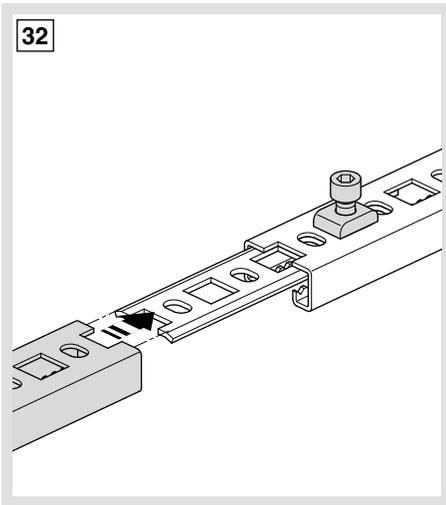


30



31





Hinweise zur abgehängten Montage von FWK-Kanälen

35

FWK 30

FWK 90

FWK 3E

Abgehängte Montage nicht zulässig

36

Nicht benötigte Bodenlochungen mit BSKITT verschließen

37

Stützabstand (L) beachten. Siehe Tabelle unten.

38 Befestigung Ausleger/Abhänger an Wand und Decke

Dübel mit Nachweis der brandschutztechnischen Eignung:
 • gemäß Zulassung (Dübelhersteller)

39 Befestigung Ausleger/Abhänger an Wand und Decke

Dübel ohne Nachweis der brandschutztechnischen Eignung:
 • mindestens M8
 • rechnerisch max. 500 N je Dübel
 • Einbautiefe min. doppelt so tief, wie in Zulassungsbescheid gefordert (min. 60 mm)

Für nähere Informationen siehe FWK-Prüfzeugnisse:
 FWK30: P-MPA-E-99-177, FWK90: P-MPA-E-99-062

40

Kanal (hxb)	Anzahl C-Profilschienen in Lafrichtung	passender Ausleger	maximaler Stützabstand L m	maximaler Stützabstand L m
50060	1	KTSA0100	1.50	0.55
50110	2	KTSA0200	1.50	0.55
50210	2	KTSA0300	1.00	0.55
99160	2	KTSA0300	1.00	0.55
99260	2	KTSA0400	0.80	0.55