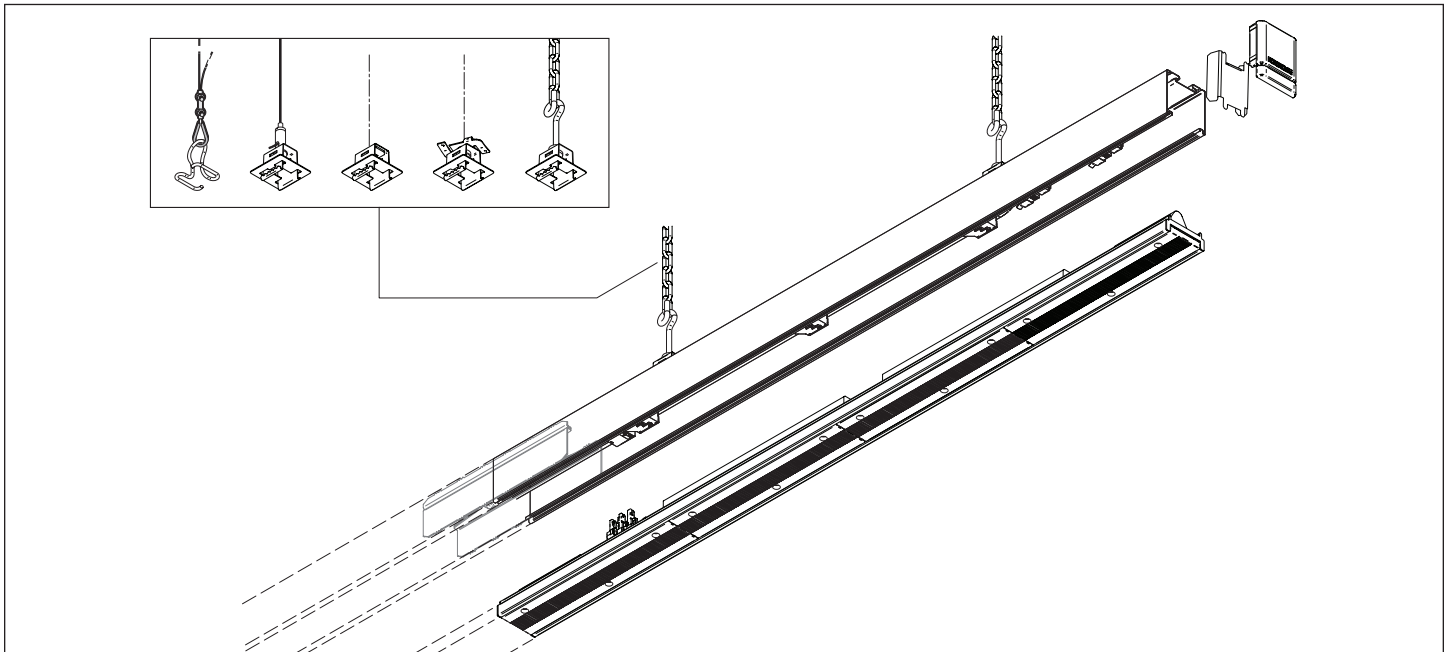


Trunking-System

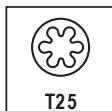
Installation Instructions · Montageanleitung · Notice de montage · indicaciones de montaje · Istruzioni per l'installazione · Installatie-instructies



IP 40

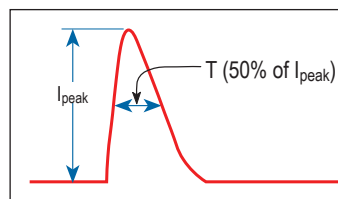


3,5 kg/m



T25

Inrush Current: max. 48 A / 180 ms



Max. drivers on MCB (16 A type-B): max. 24



Page 5

Table of circuit breaker



General safety notes Allgemeine Sicherheitshinweise

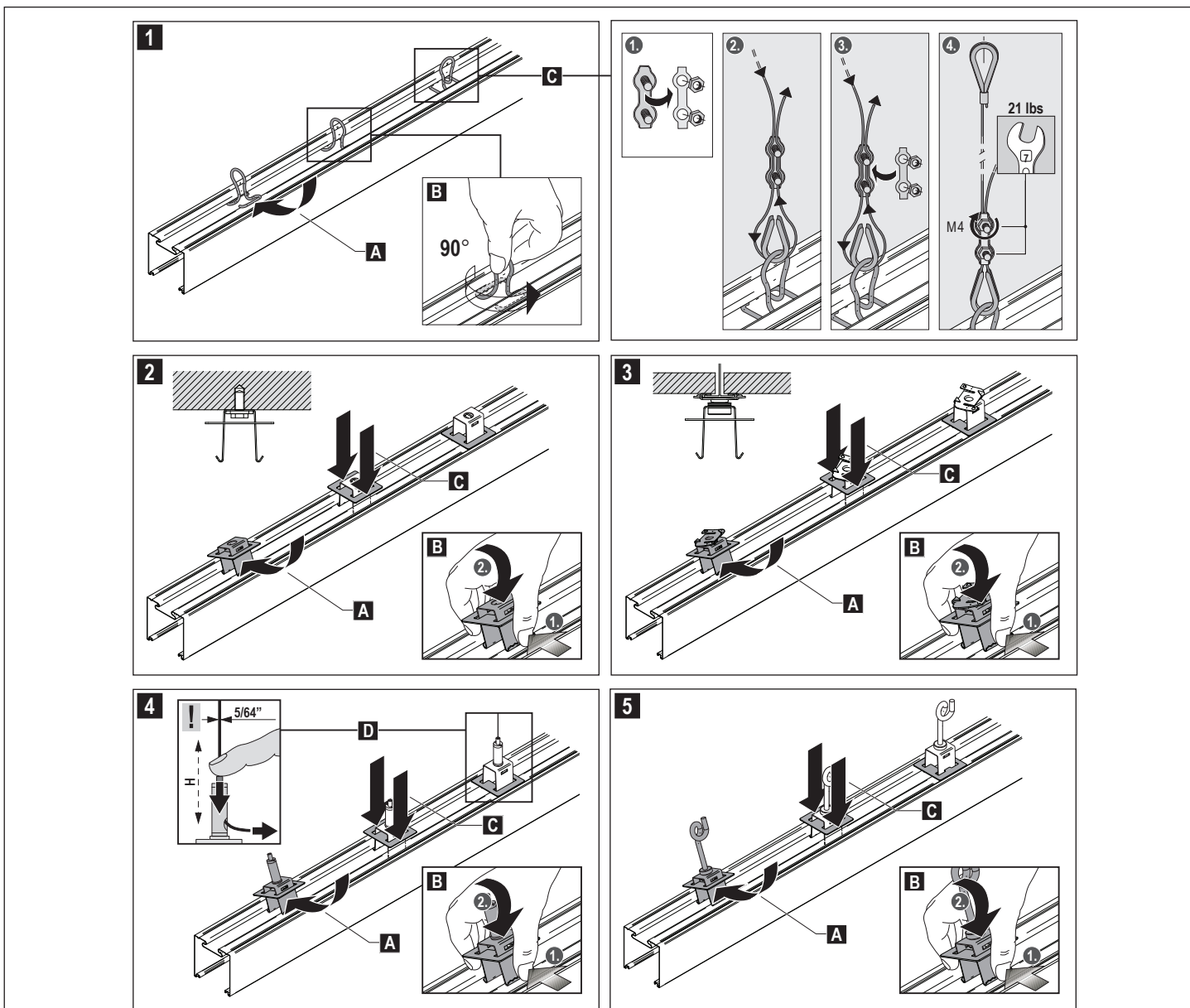
- (GB) - Installation/maintenance only by skilled personnel.
- During overhaul/maintenance only use original parts.
- If any luminaire is subsequently modified, the person responsible for the modification shall be considered the manufacturer.
- The manufacturer bears no liability for damage caused by inappropriate use or application.
- Due to problems with chemical resistance, choose cleaning materials which are suitable for plastic.
- (D) - Montage/Wartung nur durch Fachkräfte.
- Bei Instandsetzung/Instandhaltung nur Originalteile verwenden.
- Werden nachträglich Änderungen an Leuchten vorgenommen, so gilt derjenige als Hersteller, der diese Änderung vornimmt.
- Der Hersteller übernimmt keine Haftung für Schäden, die durch unsachgemäßen Einsatz entstehen.
- Chemische Beständigkeit beachten. Nur kunststoffverträgliche Reinigungsmittel verwenden.

060.0906.341.00 09/14



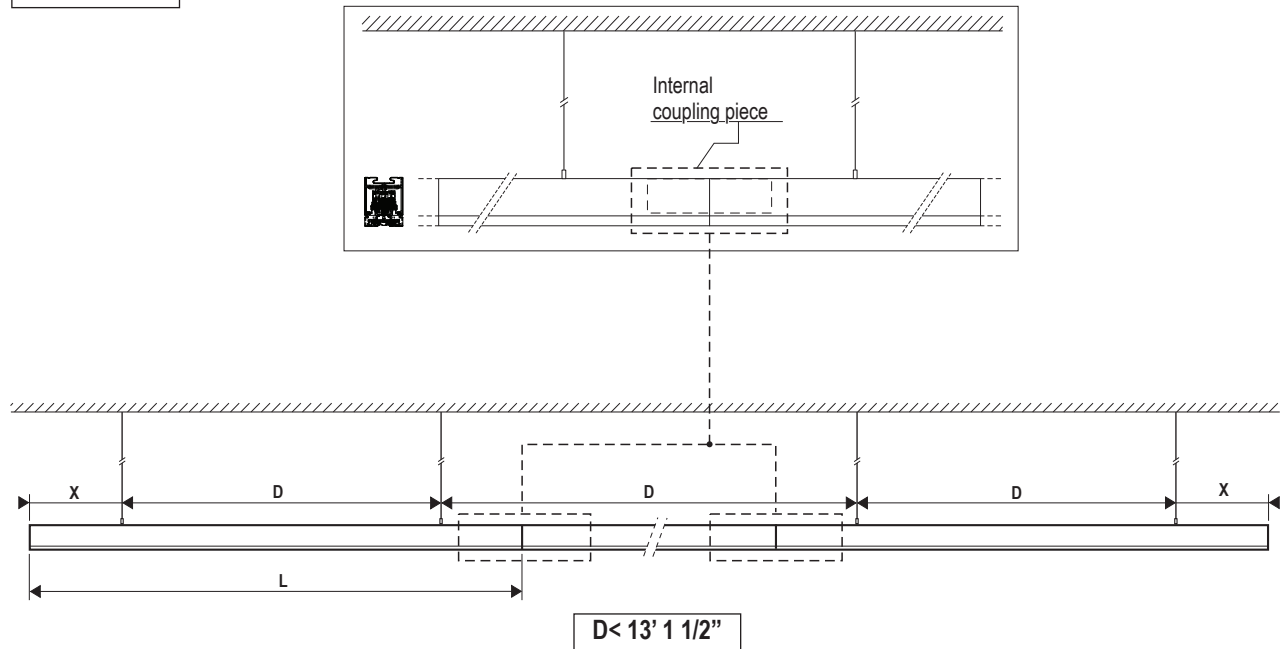
Suspension Brackets

Pos.	Type	Description	Order-Nr.
1	BALDUR BMB EYE	Mounting Bracket - Eye	BMB-EYE
2	BALDUR BMB SURFACE MOUNTED WH	Mounting Bracket - Surface Mounted	BMB-SM-WH
	BALDUR BMB SURFACE MOUNTED SI		BMB-SM-SI
	BALDUR BMB SURFACE MOUNTED BK		BMB-SM-BK
3	BALDUR BMB T-PROFILE WH	Mounting Bracket - T-Profile (exposed ceilings, T, Caddy)	BMB-T-WH
	BALDUR BMB T-PROFILE -SI		BMB-T-SI
	BALDUR BMB T-PROFILE BK		BMB-T-BK
4	BALDUR BMB AIRCRAFT WH	Mounting Bracket - Steel Wire Adaptable	BMB-AIR-WH
	BALDUR BMB AIRCRAFT SI		BMB-AIR-SI
	BALDUR BMB AIRCRAFT BK		BMB-AIR-BK
5	BALDUR BMB RING TAIL WH	Mounting Bracket - Ring Tail	BMB-RT-WH
	BALDUR BMB RING TAIL SI		BMB-RT-SI
	BALDUR BMB RING TAIL BK		BMB-RT-BK

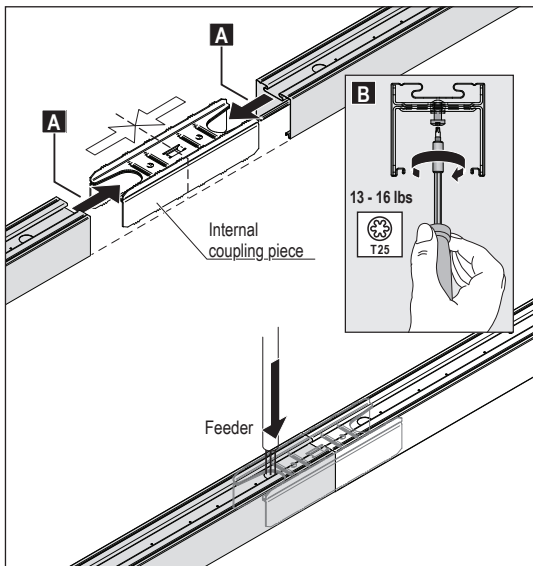


Suspension distances with internal coupling piece

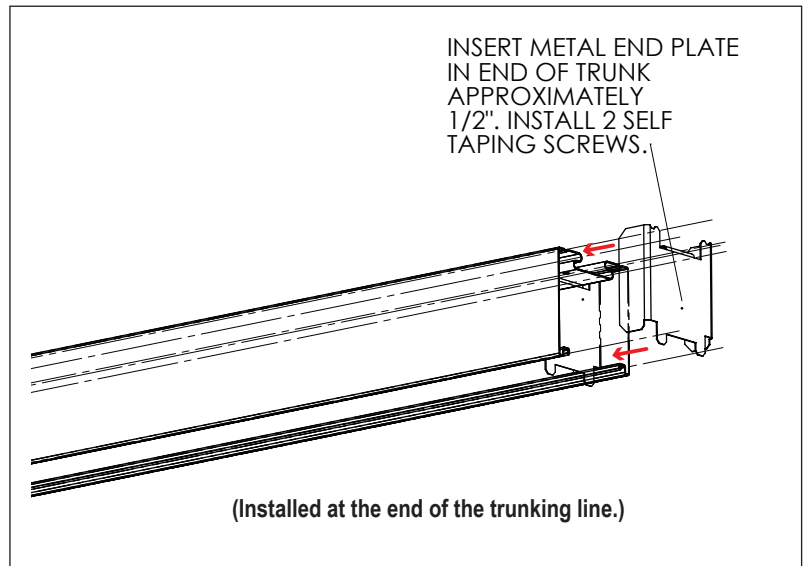
$$X = 4'' - 27 \frac{1}{2}''$$

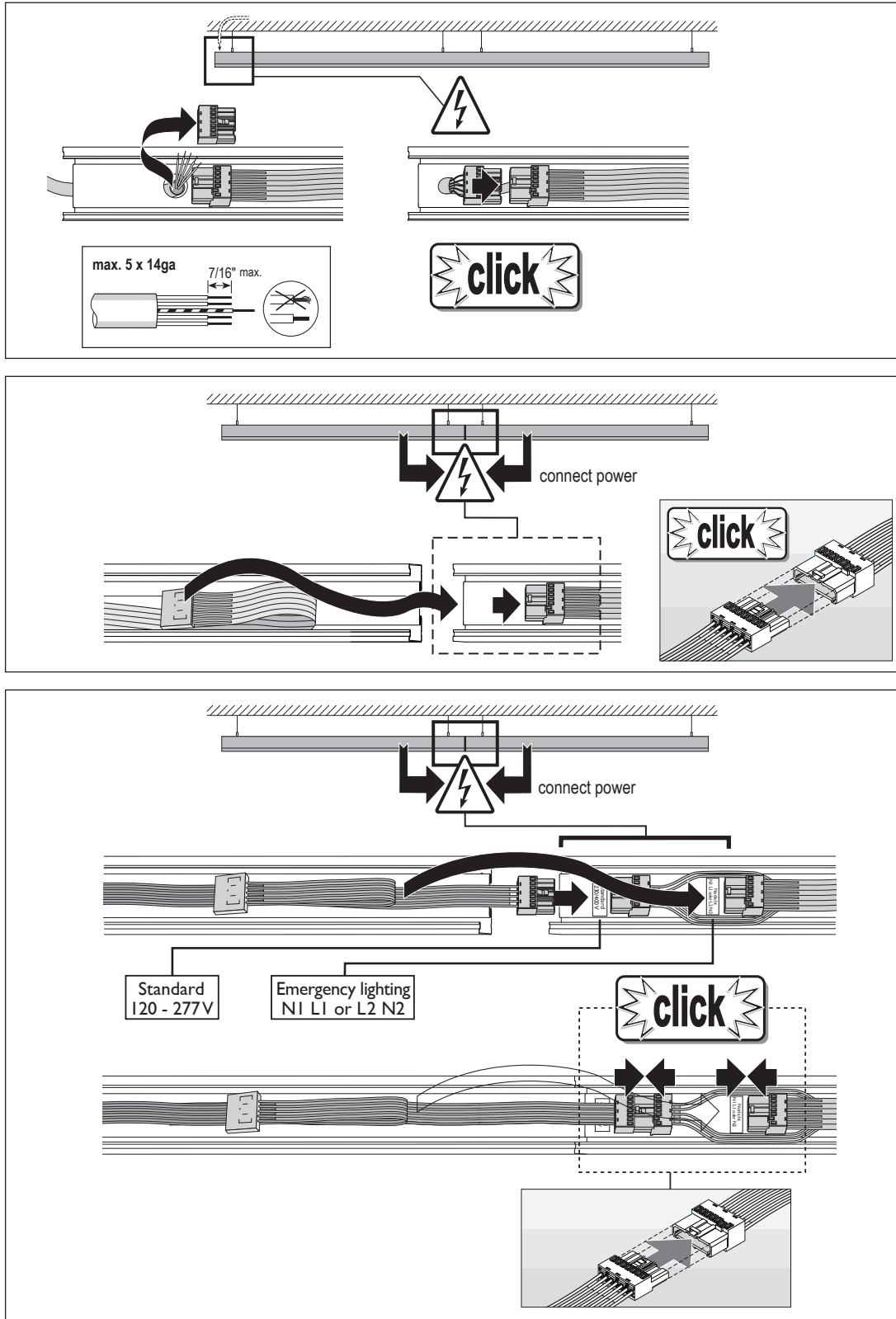


Internal coupling piece



End plate

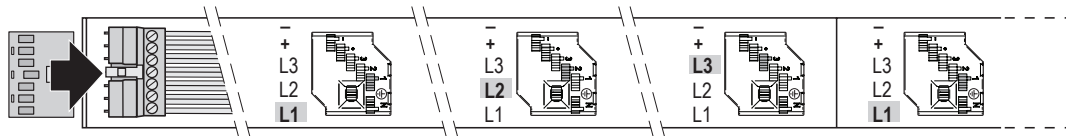




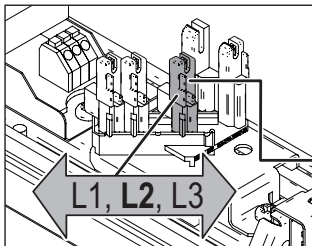
Phase selection



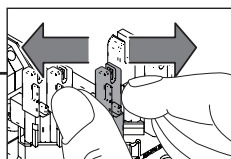
Phase selection on electrical units must result in balanced electrical load (L1, L2, L3)!



Phase selector



Phase selector L2 (ex factory)



Circuit breaker	Max. number of electrical units per phase
Type	
B10	15
B16	24
C10	24
C16	40

