

Maxos LED General Lighting

4MX850 491/581

Mounting instructions

Instructions de montage
Montageanleitung
Montage instructie
Istruzioni di montaggio

Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Οδηγίες συναρμολόγησης
Instrukcja montazu

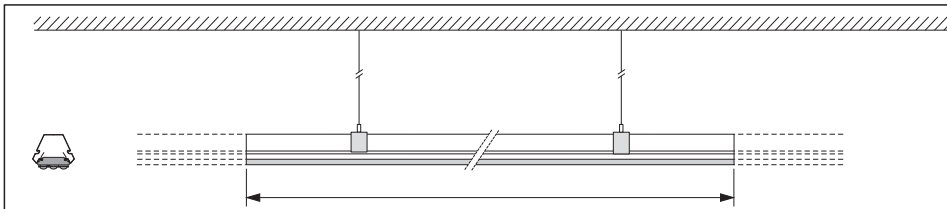
Szerelési utasítások
Návod k montáži
Οδηγίες συναρμολόγησης
Návod k montáži



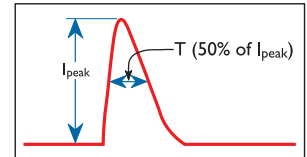
CLI



IP20



Inrush Current: max. 22 A / 2750 ms
Einschaltstrom: max. 22 A / 2750 ms



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

Maintenance instructions

Given the choices made in this unique lighting concept, there are a few instructions regarding the maintenance

- ❑ During installation or maintaining the luminaire please use gloves to avoid spots on the cover.
- ❑ Do not clean with a dry cloth as it will cause the product to attract dust. Dirty spots can be removed:
 - Only dust: use a damp cloth (no dripping water), preferably anti-static.
 - Fingerprints etc: use a damp cloth (no dripping water) with a cleaner for
- ❑ Do not touch electronic components as they are ESD sensitive.
- ❑ Do not stare into LED beam.
- ❑ Luminaire should not be used for illumination during building activities due to dust contamination of the



NOTE:
Don't use plastic gloves!



ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES

Reinigungs- und Handhabungshinweise

Durch die Möglichkeiten dieses einzigartigen Beleuchtungs-konzept, sind nur wenige Wartungshinweise zum Erhalt

- ❑ Bitte während der Installation oder Wartung der Leuchte Handschuhe tragen, um Flecken auf der Abdeckung zu vermeiden.
- ❑ Nicht mit einem trockenen Tuch reinigen, da dies zu Verstaubung
 - Nur Staub: Verwenden Sie ein feuchtes Tuch (nicht tropfend), vorzugsweise aus antistatischem Material.
 - Fingerabdrücke: Verwenden Sie ein feuchtes Tuch (nicht tropfend) aus antistatischem Material mit einem Reiniger für Kunststoff (PMMA/PC).
- ❑ Berühren Sie keine elektronischen Komponenten die ESD empfindlich sind.
- ❑ Schauen Sie nicht direkt in die Leuchte.
- ❑ Die Leuchte sollte nicht zur Beleuchtung während der Bautätigkeit genutzt werden, da sonst die Optik verschmutzt.



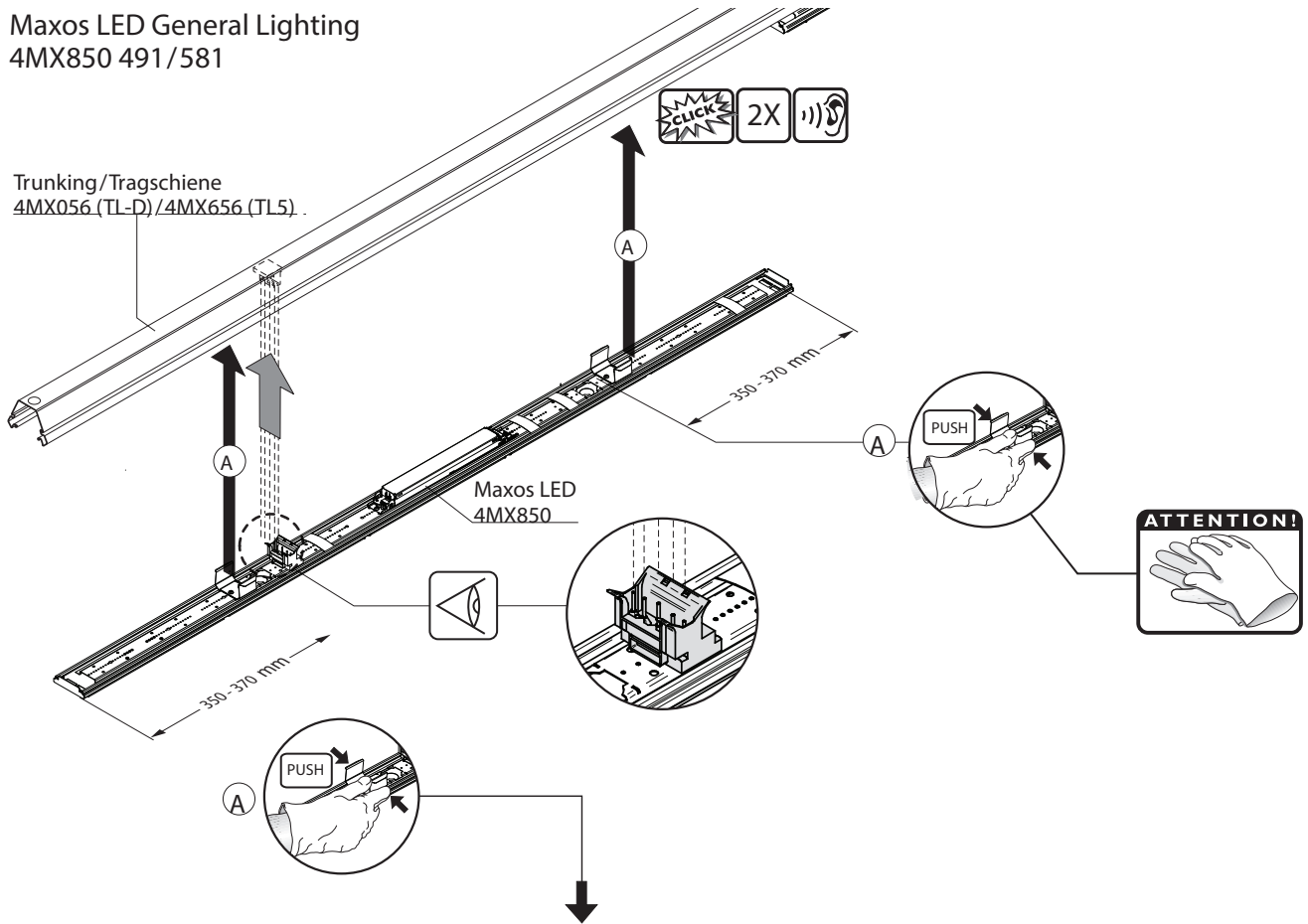
Hinweis:
Keine Kunststoffhandschuhe verwenden!



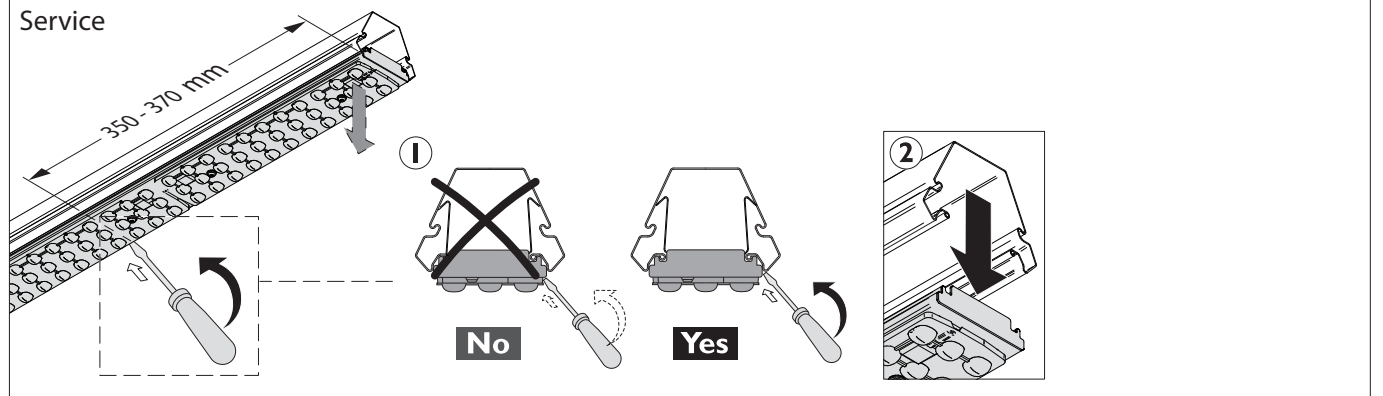
ATTENTION
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Maxos LED General Lighting
4MX850 491/581

Trunking/Tragschiene
4MX056 (TL-D)/4MX656 (TL5)



Service

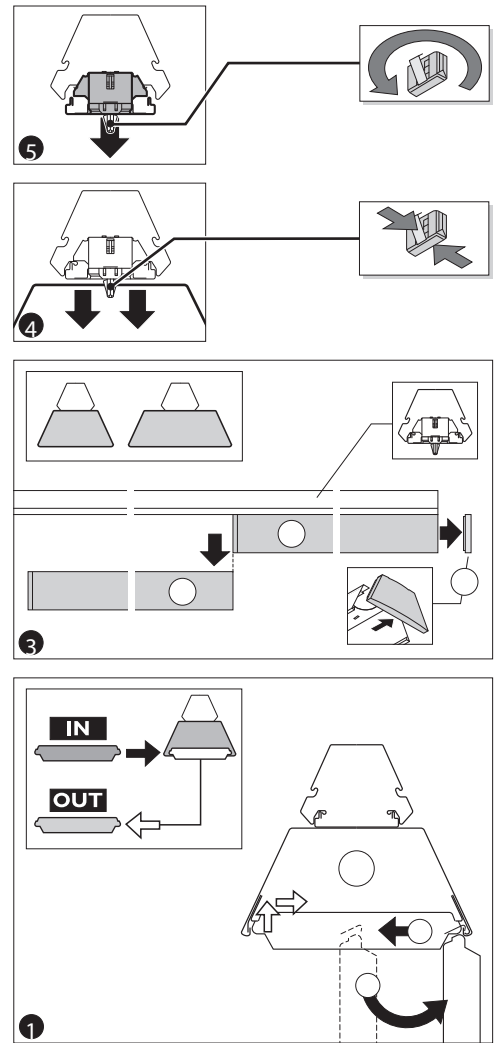
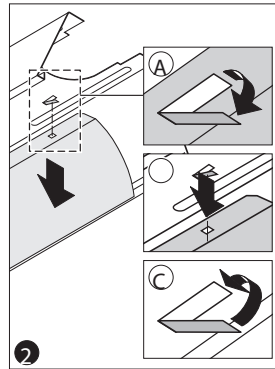
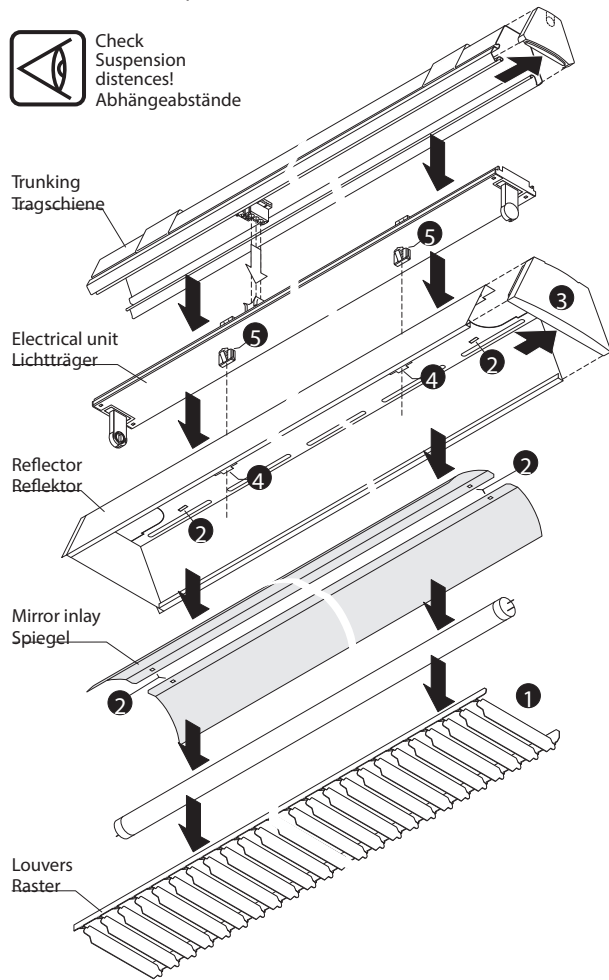


Way of Retrofit

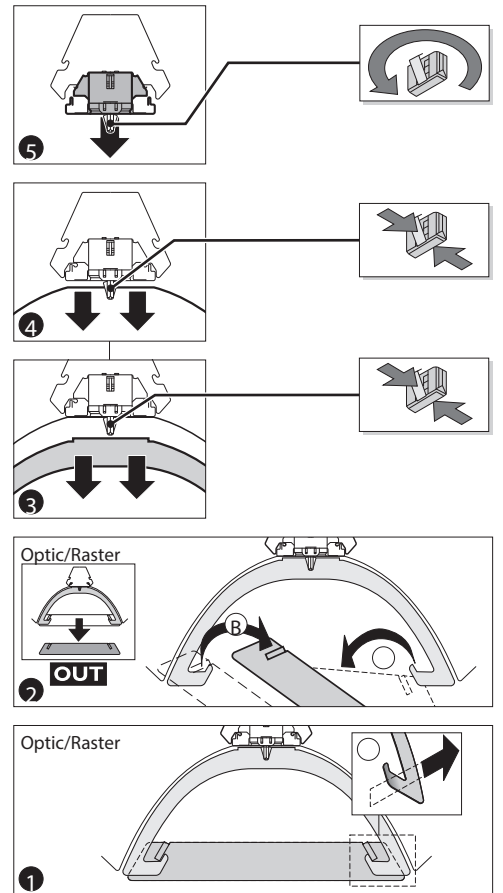
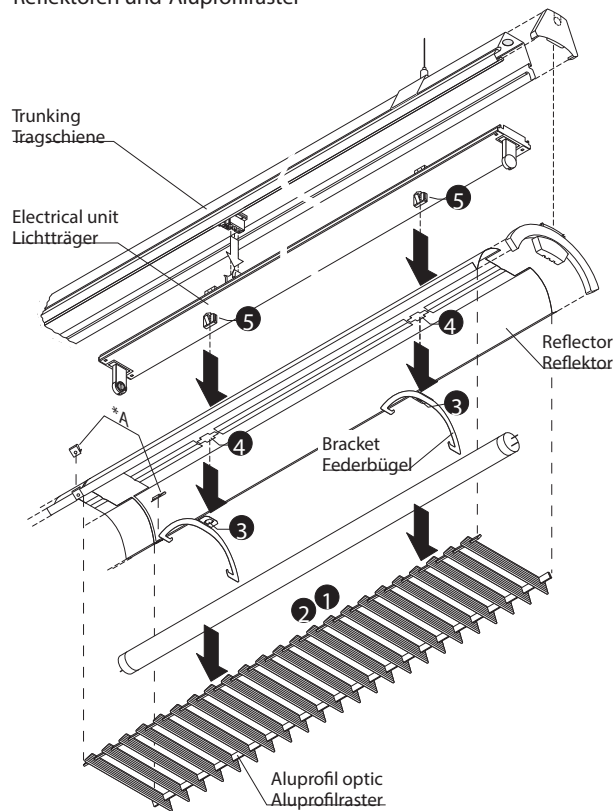
Reflectors and optics Reflektoren und Optiken



Check
Suspension
distances!
Abhängeabstände



Reflectors and optics Reflektoren und Aluprofilraster



*A - Clip (optional)

Maxos Trunking/Tragschiene



CLI



IP20

max. 30 kg

4,00 m

Trunking /Tragschiene
4MX056(TLD) /4MX656(TL5)

max. 30 kg

Maxos LED
4MX850

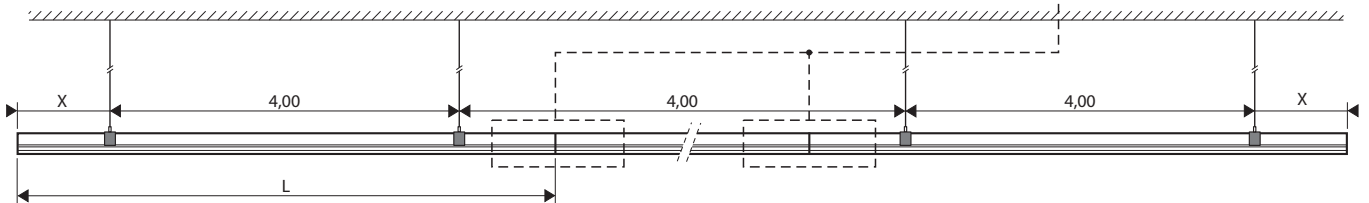
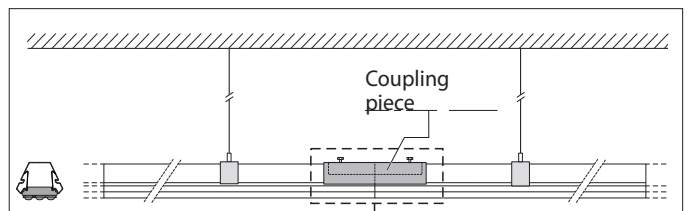
Circuit breaker Leitungsschutzschal	Max. number of electrical units per phase Max. Anzahl der Lichtträger pro Phase
Type/Typ	
B10	15
B16	24
C10	24
C16	40

Length trunking sections Maße Tragschiene		
Type	L (mm)	Weight/Gewicht
491	1479	1,80
492	2958	3,60
493	4437	5,40
581	1530	1,85
582	3060	3,70
583	4590	5,55

ATTENTION!

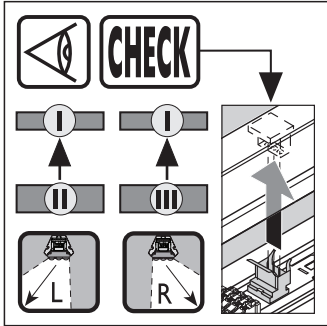
Suspension distances with coupling piece
Abhängeabstände mit Außenkupplung

X = 0,1 - 0,7 m



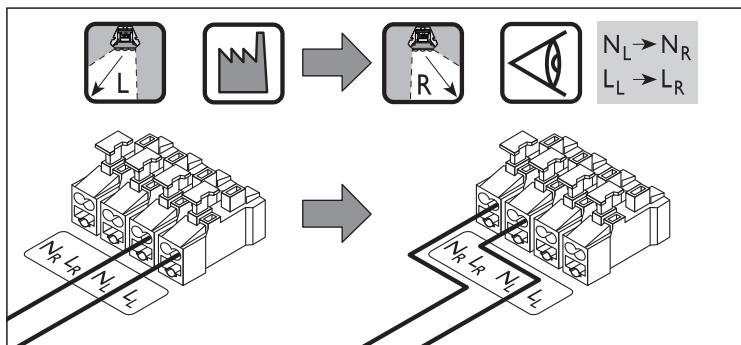
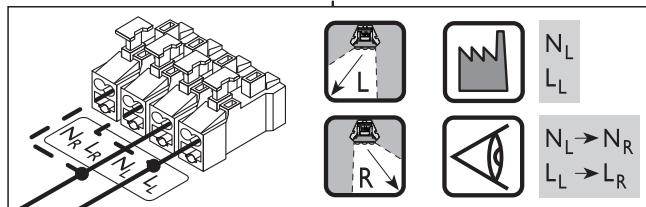
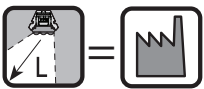
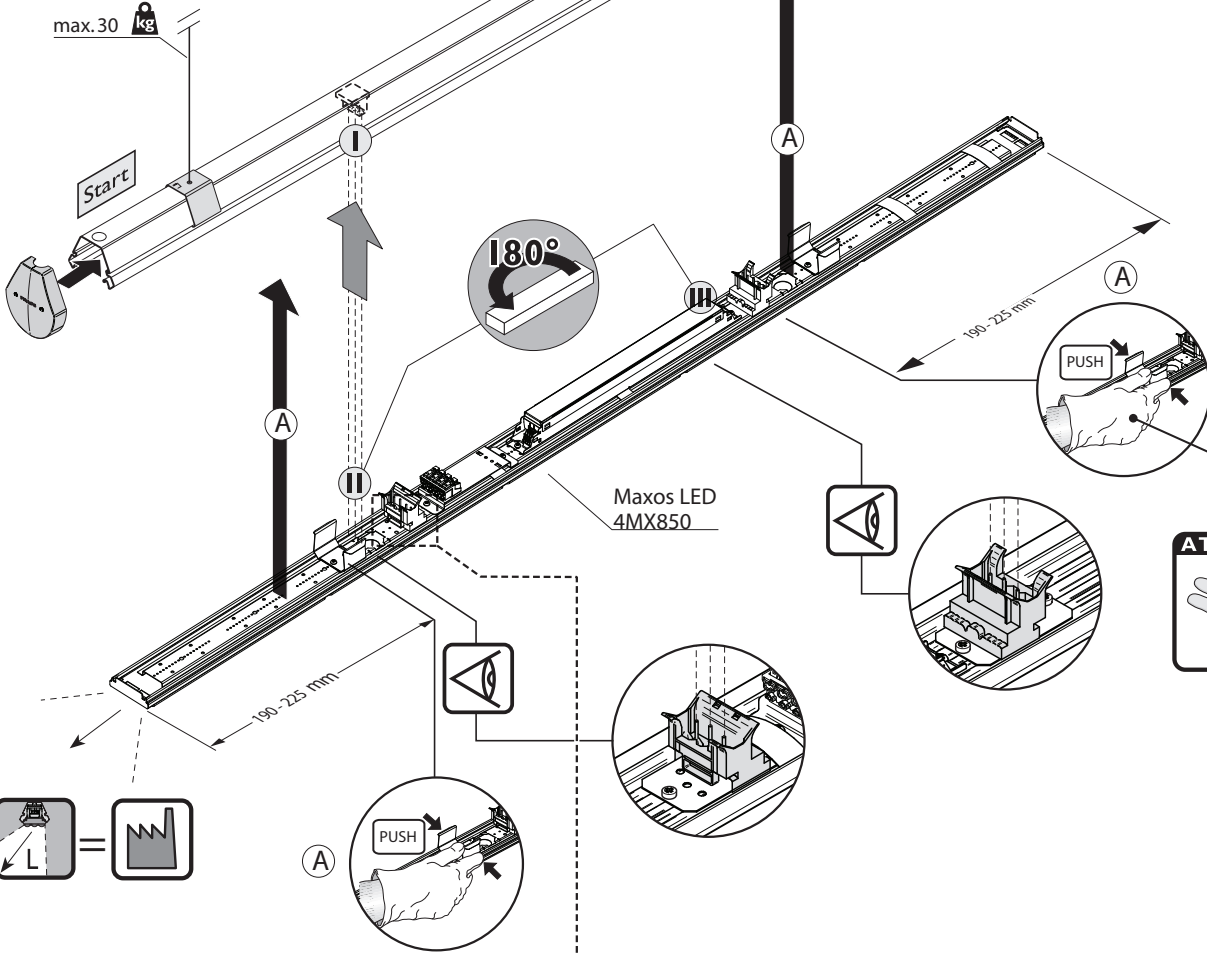
TL5/TLD - Trunking

Maxos LED Performer A20
491/581 with/mit PSU



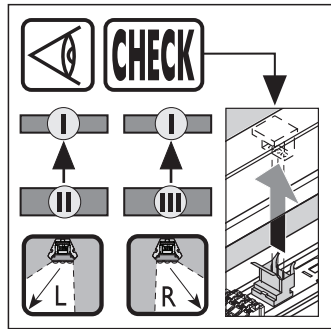
max. 30 kg

Trunking / Tragschiene:
4MX056(TLD) / 4MX656(TL5)



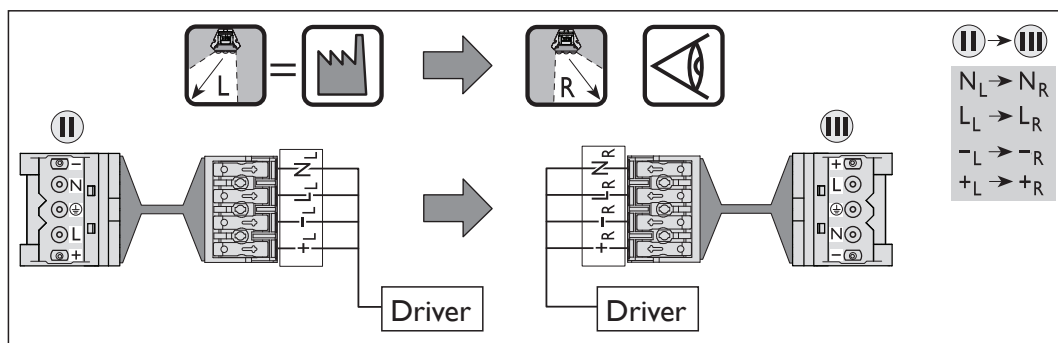
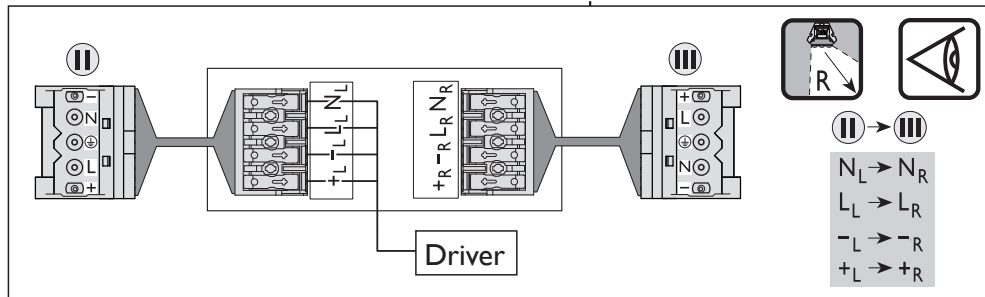
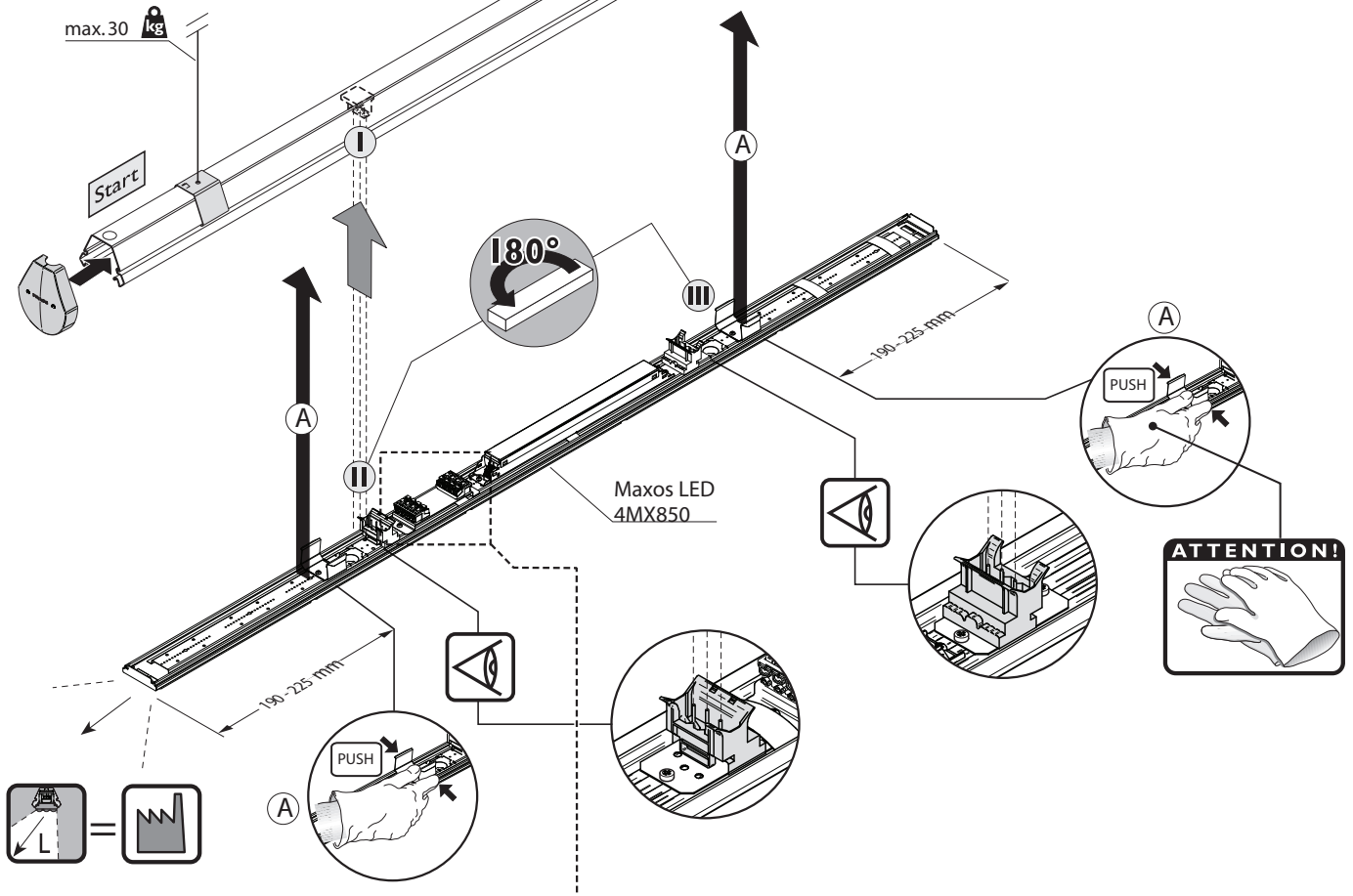
TL5/TLD - Trunking

Maxos LED Performer A20
491/581 with/mit PSD



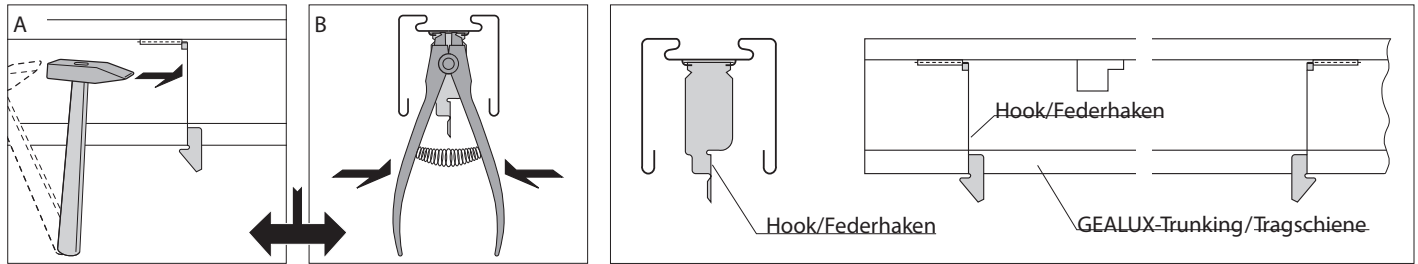
max. 30 kg

Trunking /Tragschiene:
4MX056(TLD) /4MX656(TL5)

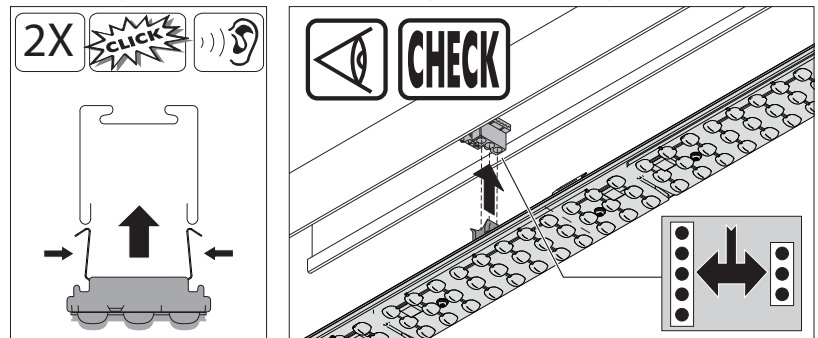


GEALUX MAXOS LED

Disassembly of hook/Demontage des Federhaken



Mounting of electrical unit/Montage des Lichtträgers



Option:
DALI C-2R

