

⚠ WARNHINWEISE - AVERTISSEMENTS - AVVERTENZE - WARNINGS

- DE** Die Montage und Inbetriebnahme darf nur von autorisiertem Fachpersonal durchgeführt werden (Elektroinstallateur). Die Leuchte dient ausschliesslich der Beleuchtung und ist entsprechend den Errichtungsbestimmungen zu installieren. Jede andere Nutzung oder ein anderer Einbau gilt als «nicht bestimmungsgemäss». **Achtung!** Während der Verdrahtung und Installation der Leuchten und Versorgungsgeräte immer spannungslos arbeiten. Nichtbeachten kann zur Zerstörung der LED-Module führen. **Reparaturen dürfen ausschliesslich durch den Hersteller ausgeführt werden. Bei Defekt zurück an Hersteller.** Montageanleitung muss aufbewahrt werden. Technische Änderungen vorbehalten.
- FR** Le montage et la mise en service ne doivent être effectués que par du personnel spécialisé autorisé (installateur électrique). Le luminaire est destiné exclusivement à l'éclairage et doit être installé conformément aux consignes d'installation. Tout autre usage ou montage est considéré comme «non conforme à la destination du produit». **Attention!** Travailler toujours hors tension pendant le câblage et l'installation des luminaires et des appareils d'alimentation. Le non-respect de cette consigne peut conduire à la destruction des modules LED. **Les réparations doivent être effectuées exclusivement par le fabricant. En cas de défaut, renvoyer le matériel au fabricant.** Les instructions de montage doivent être conservées. Modifications techniques réservées.
- IT** Il montaggio e la messa in funzione possono essere effettuati solo da personale specializzato autorizzato (elettroinstallatori). L'apparecchio di illuminazione serve esclusivamente a scopo di illuminazione e deve essere installato secondo le disposizioni di montaggio. Qualsiasi altro utilizzo o un'altra modalità di incasso sono considerati «non conformi». **Attenzione!** Lavorare sempre in assenza di tensione mentre si cablano e si installano gli apparecchi di illuminazione e le unità di alimentazione. In caso contrario i moduli LED possono andare distrutti. **Far eseguire eventuali riparazioni esclusivamente dal produttore. In caso di guasto rispedire l'apparecchio al produttore.** Le istruzioni di montaggio devono essere conservate. I dati tecnici possono subire modifiche senza preavviso.
- EN** The luminaire may only be installed and put into operation by authorised, qualified personnel (electrician). The luminaire is only to be used for illumination purposes and is to be installed in accordance with the installation regulations. Any other use, or mode of mounting or installation, is considered to be «improper use». **Caution!** Always ensure that the electricity is switched off at the mains when wiring and installing luminaires and power supply units. Failure to observe these safety instructions may lead to destruction of the LED modules. **Repairs may only be carried out by the manufacturer. Return to manufacturer if defects are found.** Mounting instructions must be kept for future reference. Subject to technical change.



- Lichtquelle und Betriebsgeräte dieser Leuchte dürfen nur vom Hersteller oder einem von ihm beauftragten Servicetechniker oder einer vergleichbar qualifizierten Person ersetzt werden.
- Sources lumineuses et ballasts de ce luminaire ne doivent être remplacées que par le fabricant ou un technicien de maintenance mandaté par lui ou une personne de même qualification.
- Sorgente luminosa e alimentatori di questo apparecchio di illuminazione può essere sostituita solo dal produttore o da un tecnico di servizio da lui nominato o da una persona qualificata equivalente.
- Light source and controlgear of this luminaire may only be replaced by the manufacturer, a manufacturer's appointed service technician, or an equally qualified person.



- Leuchte nur für den Gebrauch in Innenräumen.
- Luminaire conçu uniquement pour l'usage en intérieur.
- Apparecchio di illuminazione destinato esclusivamente all'utilizzo in ambienti interni.
- Luminaire only suitable for application in interior spaces.



WARNUNG - AVERTISSEMENT - AVVERTENZA - WARNING

- Stromschlaggefahr. Vor Installation oder Wartung die Leuchte vom Stromnetz trennen.
- Risque de choc électrique. Débrancher le luminaire du réseau avant l'installation ou l'entretien.
- Pericolo di scossa elettrica. Scollegare l'apparecchio dalla rete elettrica prima dell'installazione o della manutenzione.
- Risk of electric shock. Disconnect the luminaire from the power supply before installation or maintenance.



GEFAHR - DANGER - PERICOLO - DANGER

- Stromschlaggefahr. Vor Wartungs- und Montagearbeiten die Leuchte vom Netz trennen und die Spannungsfreiheit überprüfen.
- Risque de choc électrique. Avant de procéder à des travaux d'entretien et/ou de montage, déconnecter le luminaire du secteur et vérifier qu'il est bien hors tension.
- Pericolo di scossa elettrica. Prima di eseguire interventi di manutenzione e di montaggio, separare l'apparecchio di illuminazione dalla rete e verificare l'assenza di tensione.
- Danger of injury from electric shock. Disconnect the luminaire before mounting or carry out maintenance work, and check it is not live.



- Nicht über den Hausmüll entsorgen, sondern ordnungsgemäss dem Recycling zuführen.
- Ne pas éliminer avec les déchets ménagers mais, comme il se doit, par le circuit de recyclage.
- Non smaltire il prodotto con i rifiuti domestici ma riciclarlo secondo le disposizioni normative.
- Not to be disposed of with household waste. Please recycle accordingly.



- Leuchte der Schutzklasse I, mit Schutzleiteranschluss.
- Luminaire de classe de protection I, avec borne pour conducteur de protection.
- Apparecchio di illuminazione in classe di protezione I, con morsetto per collegamento del conduttore di protezione.
- Protection class I luminaire, with protective earth terminal.

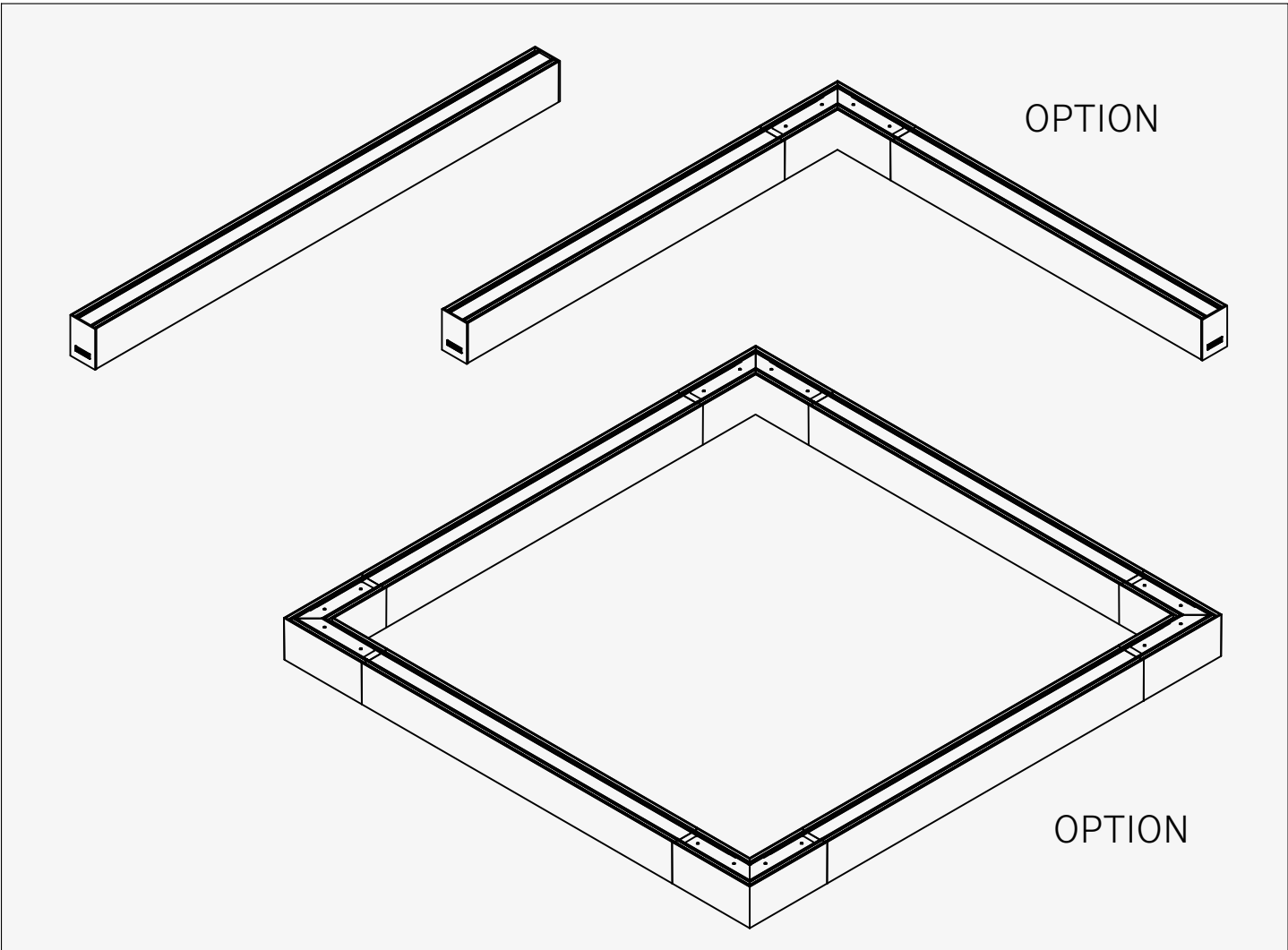
IP20

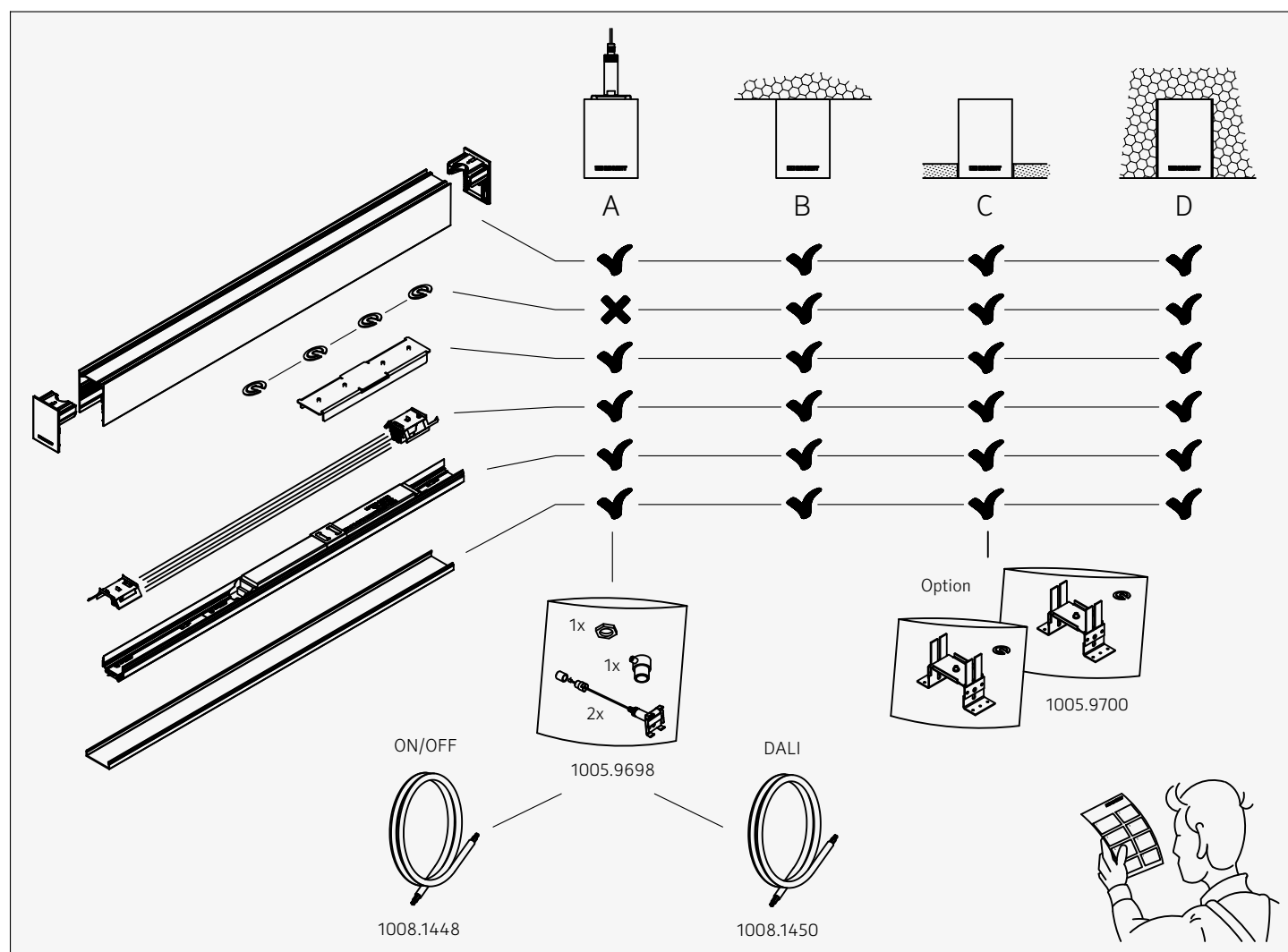
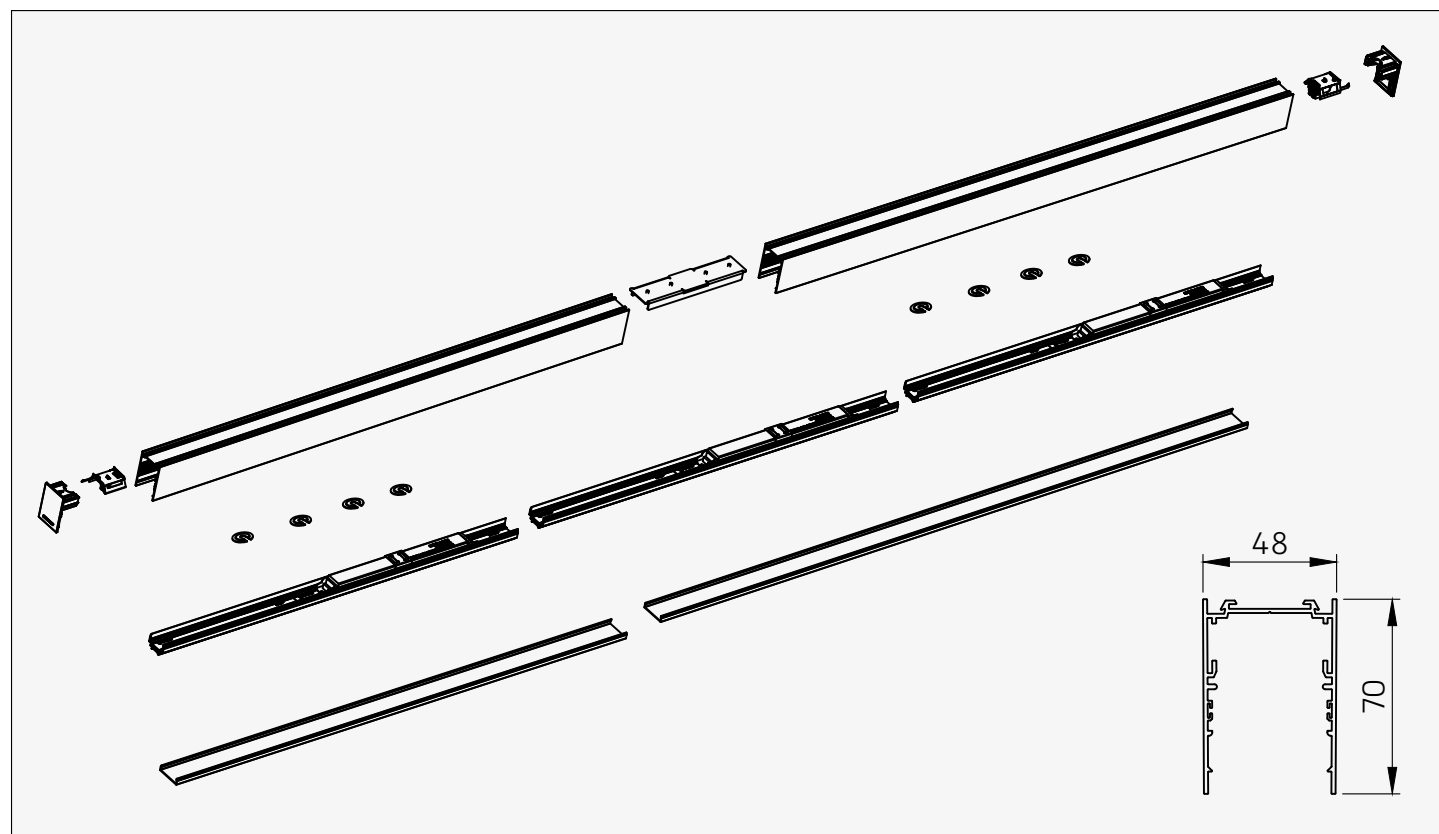
- Schutz gegen Eindringen von festen Fremdkörpern über Ø 12,5 mm.
- Protection contre la pénétration de corps solides étrangers de plus de 12,5 mm de diamètre.
- Protezione contro l'infiltrazione di corpi estranei solidi > Ø 12,5 mm.
- Protection against ingress of solid foreign bodies above Ø 12.5 mm.

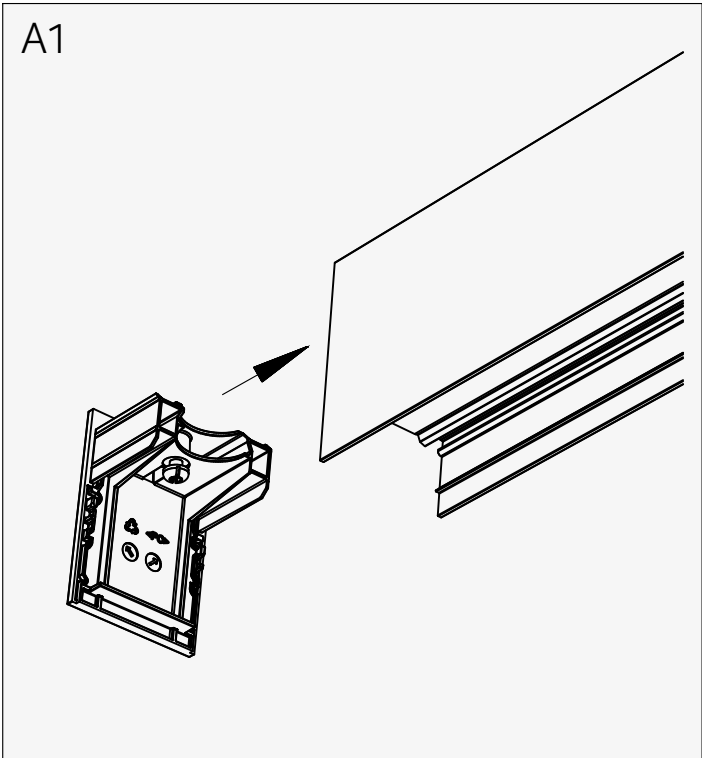
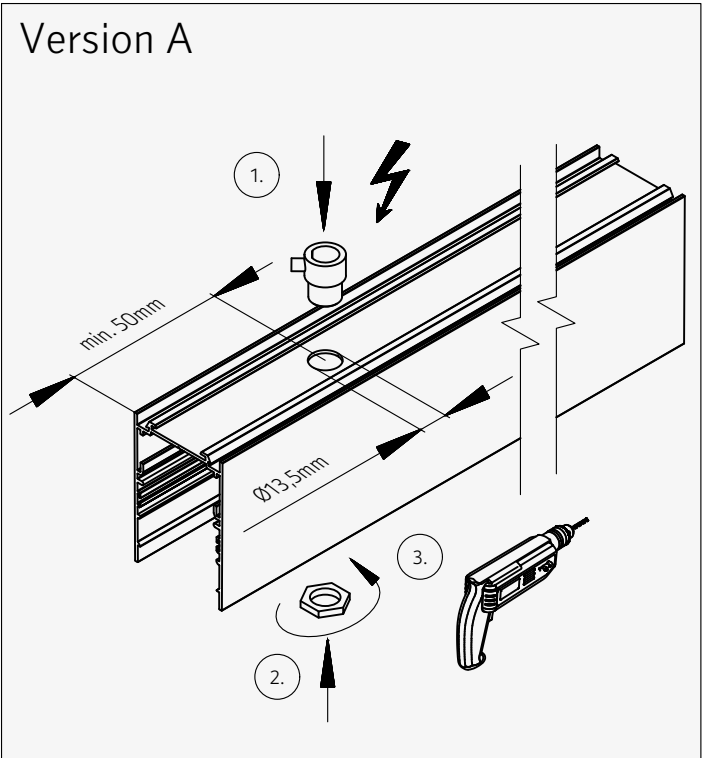
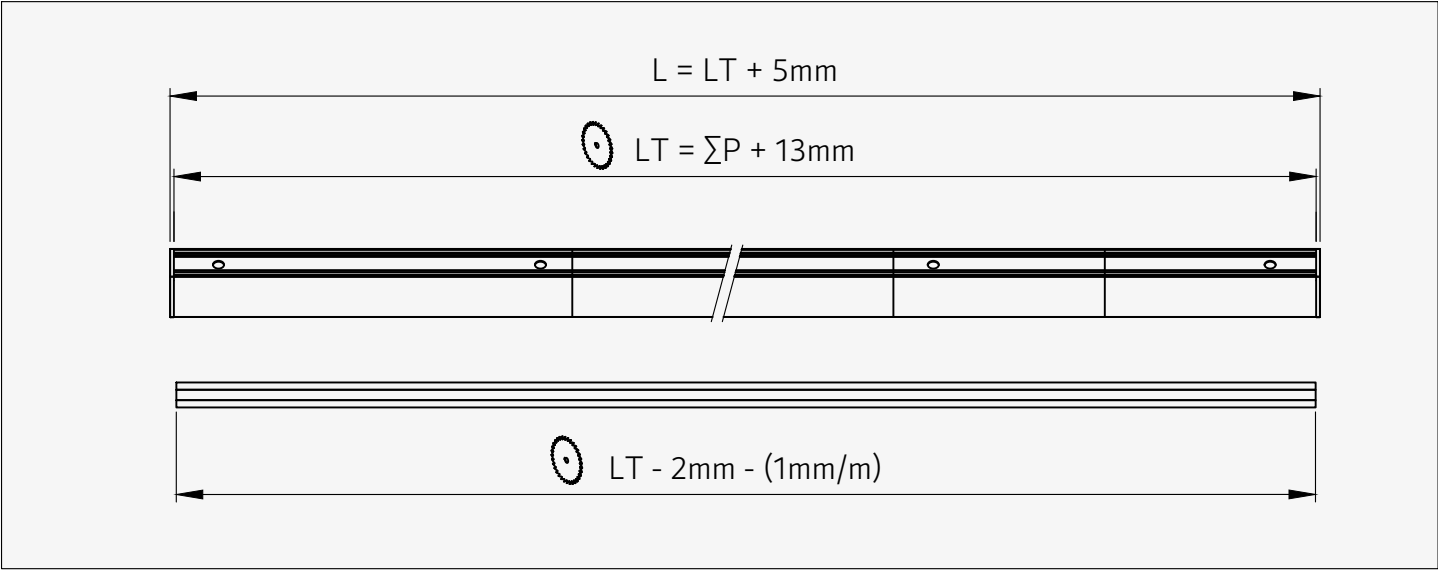
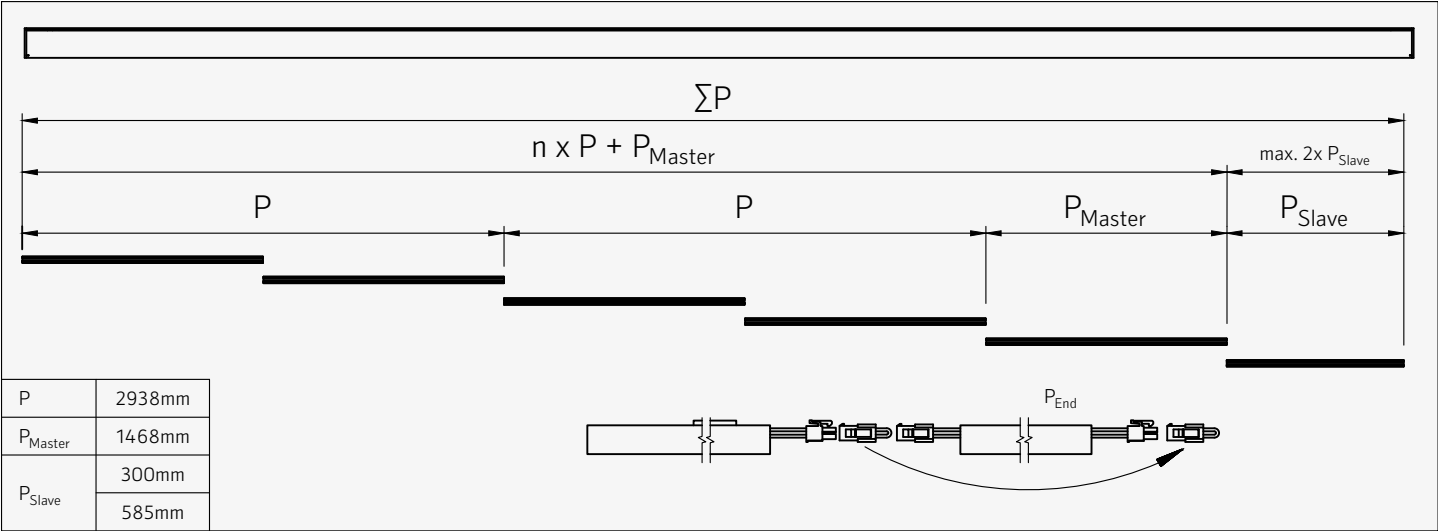
⚠ REINIGUNG UND PFLEGE - NETTOYAGE ET ENTRETIEN - PULIZIA E CURA - CLEANING AND CARE

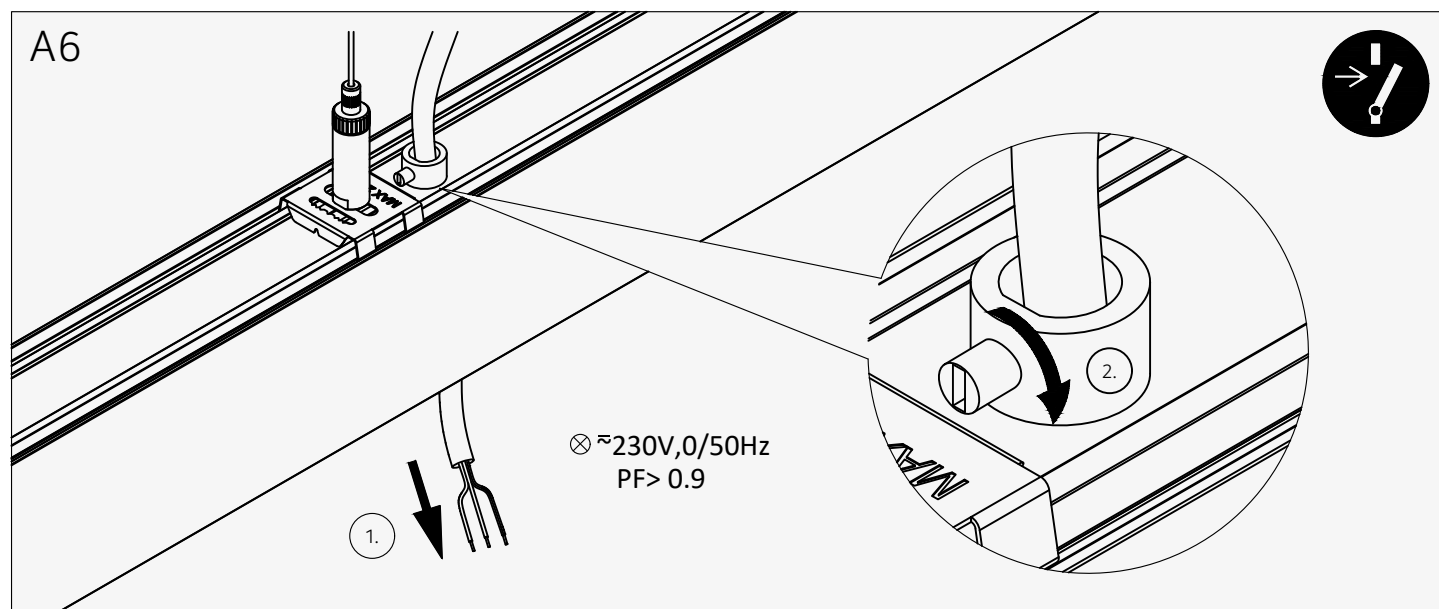
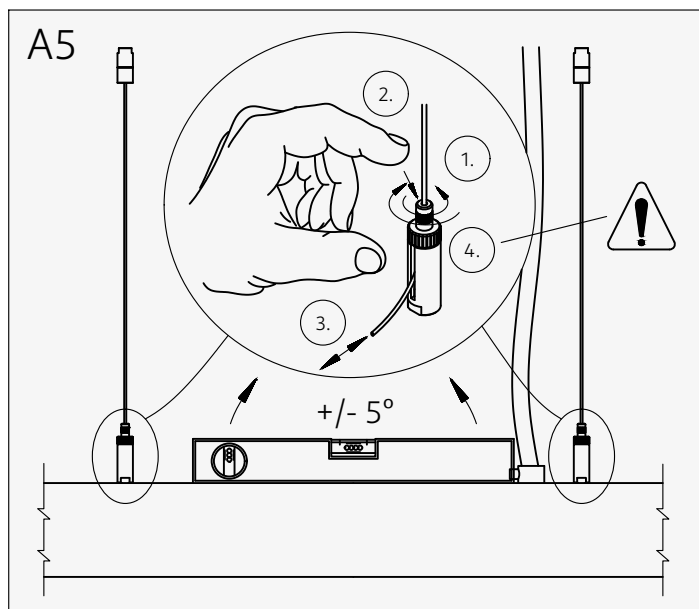
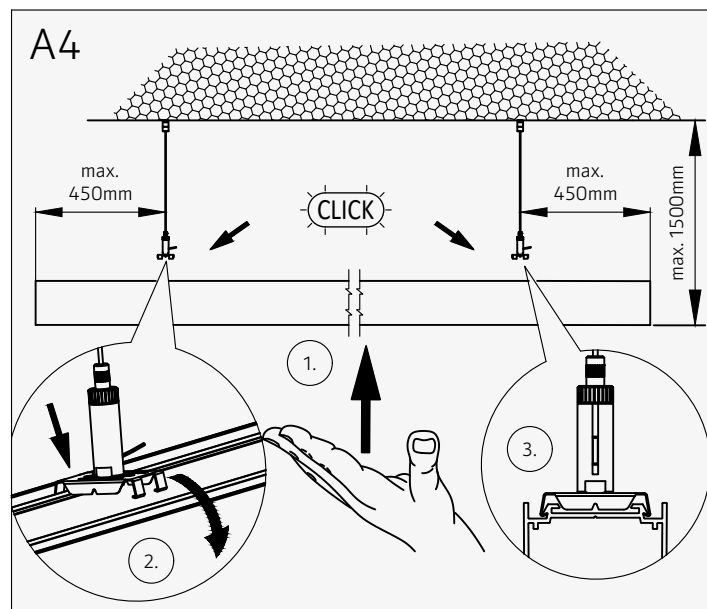
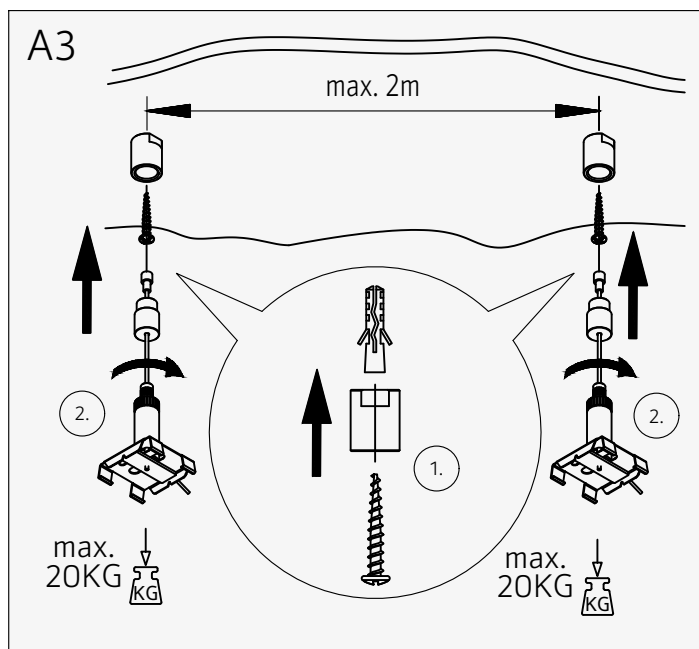
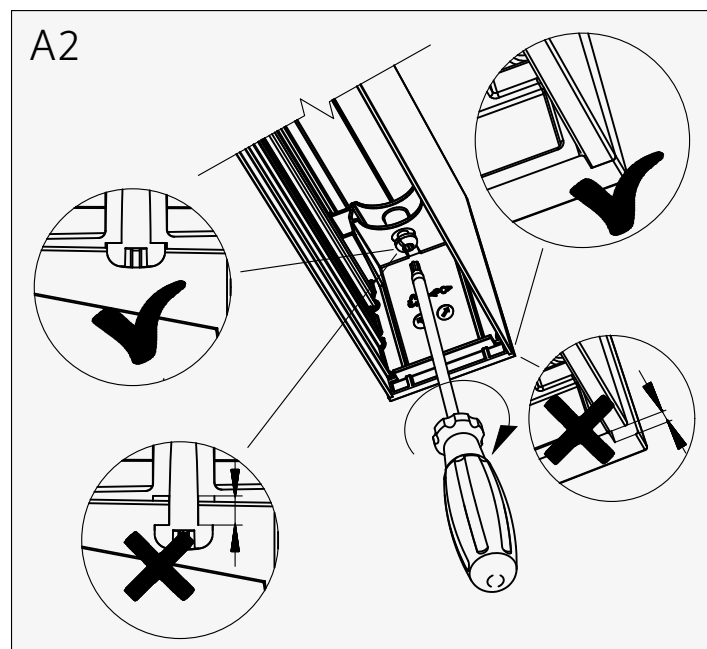
- DE** Leuchte mit feuchtem, fusselfreiem Tuch reinigen. Nicht scheuern! Bei starker Verschmutzung kann eine schwache Seifenlauge verwendet werden (Spülmittel). Keine Scheuermittel verwenden. Leuchte nicht trocken abreiben, da die entstehende statische Aufladung die Elektronik zerstören kann.
- FR** Nettoyer le luminaire avec un chiffon humide non peluchant. Ne pas frotter! En cas de fort encrassement, une solution savonneuse douce peut être utilisée (liquide vaisselle). Ne pas utiliser de produits abrasifs. Ne pas frotter le luminaire à sec, car cela génère une charge électrostatique qui peut détruire les composants électroniques.
- IT** Pulire l'apparecchio di illuminazione con un panno umido, privo di pelucchi. Non sfregare! Se l'apparecchio è molto sporco si può utilizzare una soluzione di sapone molto diluita (detersivo per piatti). Non usare abrasivi. Non strofinare l'apparecchio a secco in quanto la carica elettrostatica che ne deriva può distruggere i componenti elettronici.
- EN** Wipe the luminaire with a damp, lint-free cloth. Do not rub hard! In the case of severe soiling, mild soapy water may be used (washing-up liquid). Do not use abrasive agents. Do not rub the luminaire dry, since the resulting static charging may destroy the electronics.

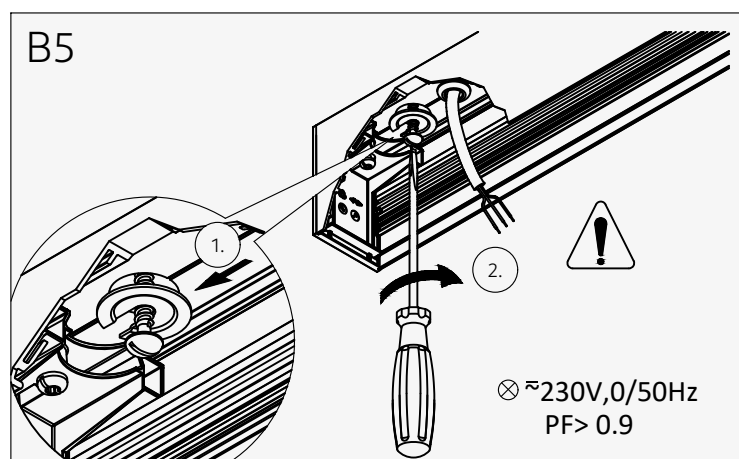
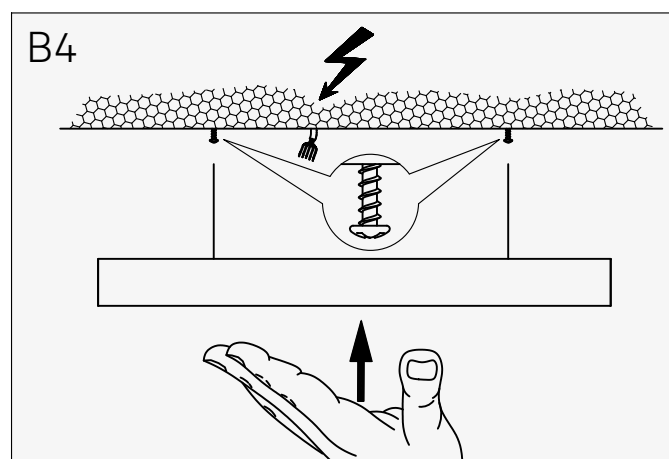
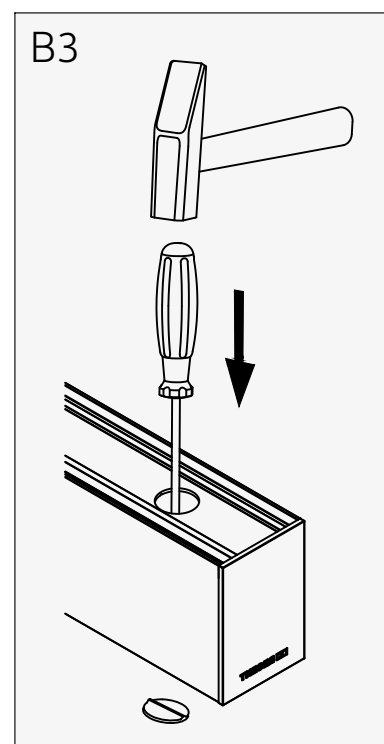
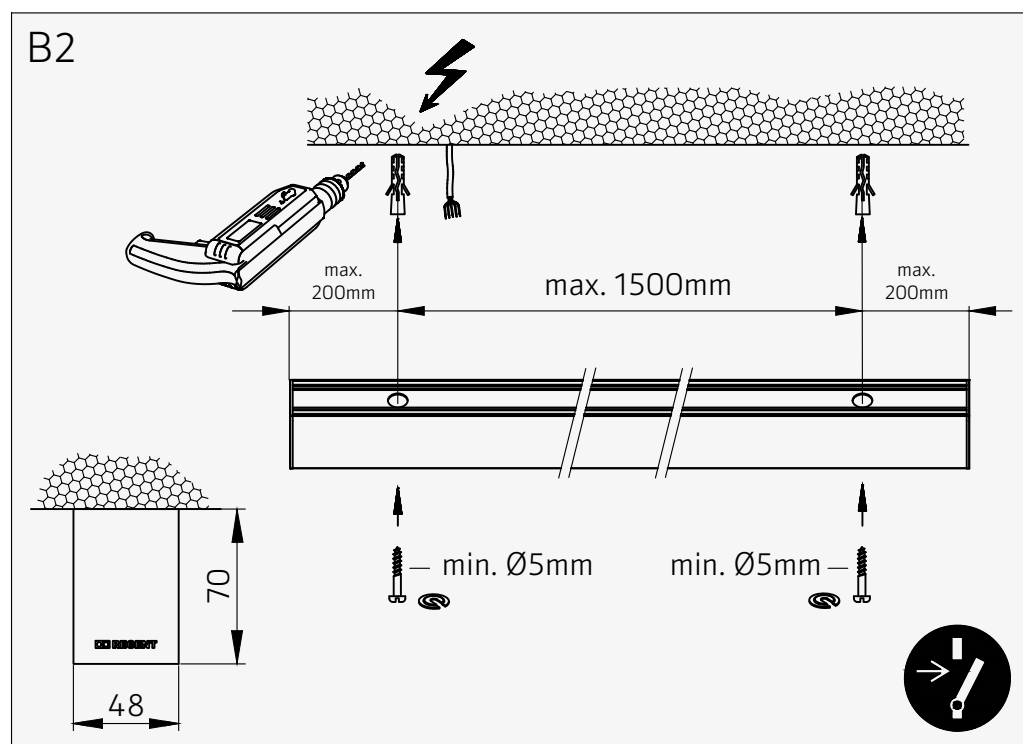
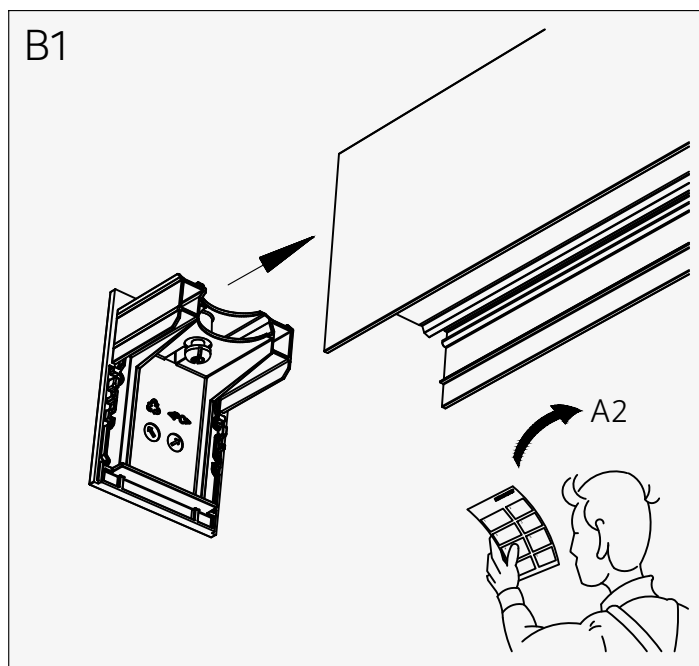
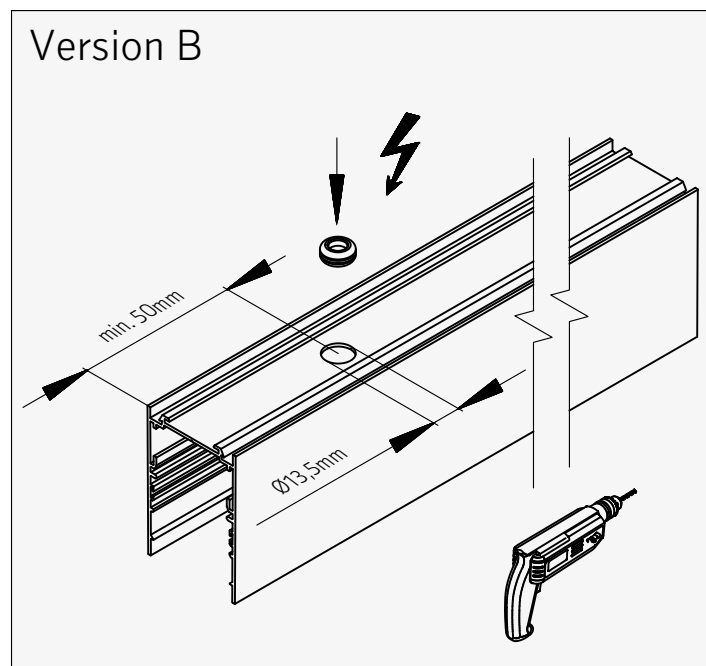
	-Längenausdehnung Alle Massangaben der Montageanleitung beziehen sich auf Umgebungstemperatur T _a =25°C! In der Planung von Lichtlinien ist die Längenausdehnung der Unterkonstruktion (Ausschnitt) und Leuchte sowie die Befestigung zu berücksichtigen!	Ausdehnung in mm $\Delta L(mm) = a \times L (mm) \times \Delta T (^\circ C)$ a = Ausdehnungskoeffizient L = Gesamtlänge Leuchte ΔT = Abweichung zu T _a 25°C	Material a (Koeffizient) Aluminium 0.000024 Kunststoff 0.000075 Stahl 0.000012 Beton 0.000012 Holz 0.000005 Gips 0.000025
	-Dilatation linéaire Toutes les dimensions indiquées dans les instructions de montage se réfèrent à la température ambiante T _a =25°C! Lors de la planification des lignes de lumière, il convient de tenir compte de la dilatation linéaire de la sous-structure (découpe) et du luminaire ainsi que de la fixation!	Dilatation en mm $\Delta L(mm) = a \times L (mm) \times \Delta T (^\circ C)$ a = Coefficient de dilatation L = Longueur totale du luminaire ΔT = Écart par rapport à T _a 25°C	Matériel a (coefficient) Aluminium 0.000024 Matière synthétique 0.000075 Acier 0.000012 Béton 0.000012 Bois 0.000005 Plâtre 0.000025
	-Dilatazione lineare Tutte le misure delle istruzioni di montaggio si riferiscono alla temperatura ambientale T _a =25°C! Nella progettazione delle linee luminose considerare la dilatazione lineare del supporto (apertura) e dell'apparecchio nonché il fissaggio!	Dilatazione in mm $\Delta L(mm) = a \times L (mm) \times \Delta T (^\circ C)$ a = Coefficiente di dilatazione L = Lunghezza totale apparecchio ΔT = Scostamento rispetto a T _a 25°C	Materiale a (coefficiente) Alluminio 0.000024 Materia plastica 0.000075 Acciaio 0.000012 Calcestruzzo 0.000012 Legno 0.000005 Gesso 0.000025
	-Elongation All dimensions in the mounting instructions are based on an ambient temperature T _a of 25°C! The elongation of the sub-constuction (cut-out) and luminaire as well as the mounting must be taken into account when planning lines of light!	Elongation in mm $\Delta L(mm) = a \times L (mm) \times \Delta T (^\circ C)$ a = Expansion coefficient L = Overall length of luminaire ΔT = Deviation from T _a 25°C	Material a (coefficient) Aluminium 0.000024 Synthetic material 0.000075 Steel 0.000012 Concrete 0.000012 Wood 0.000005 Gypsum 0.000025



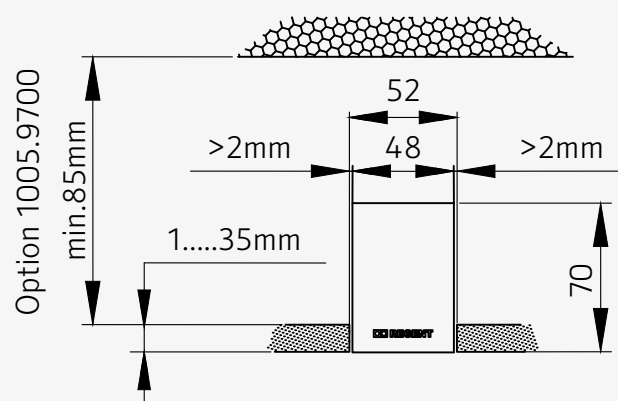
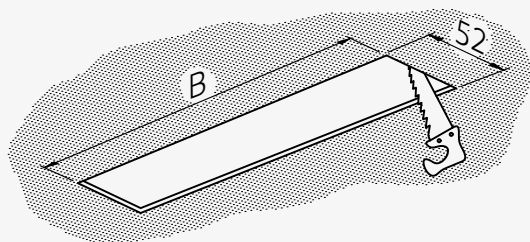




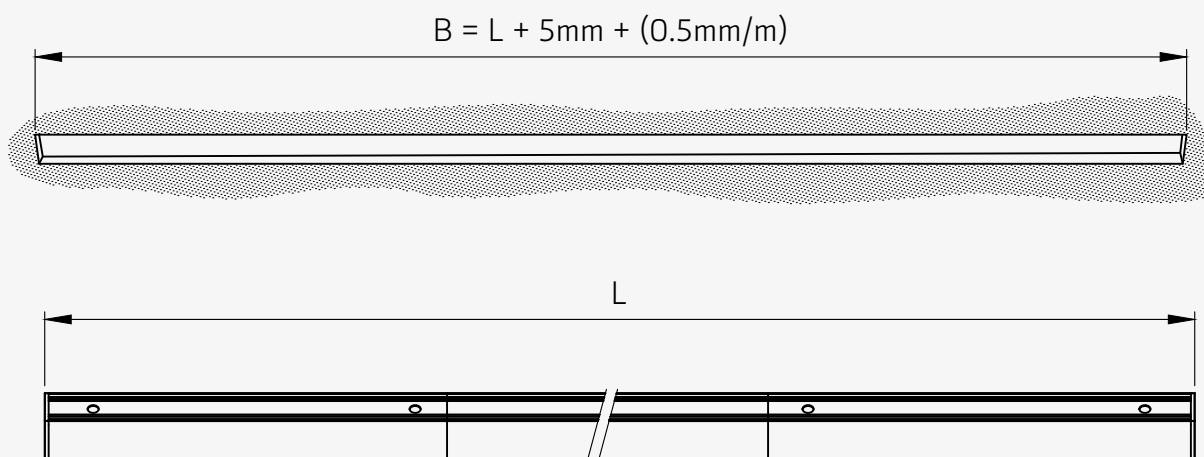




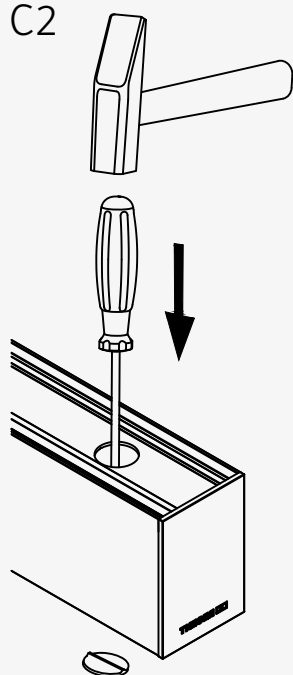
Version C



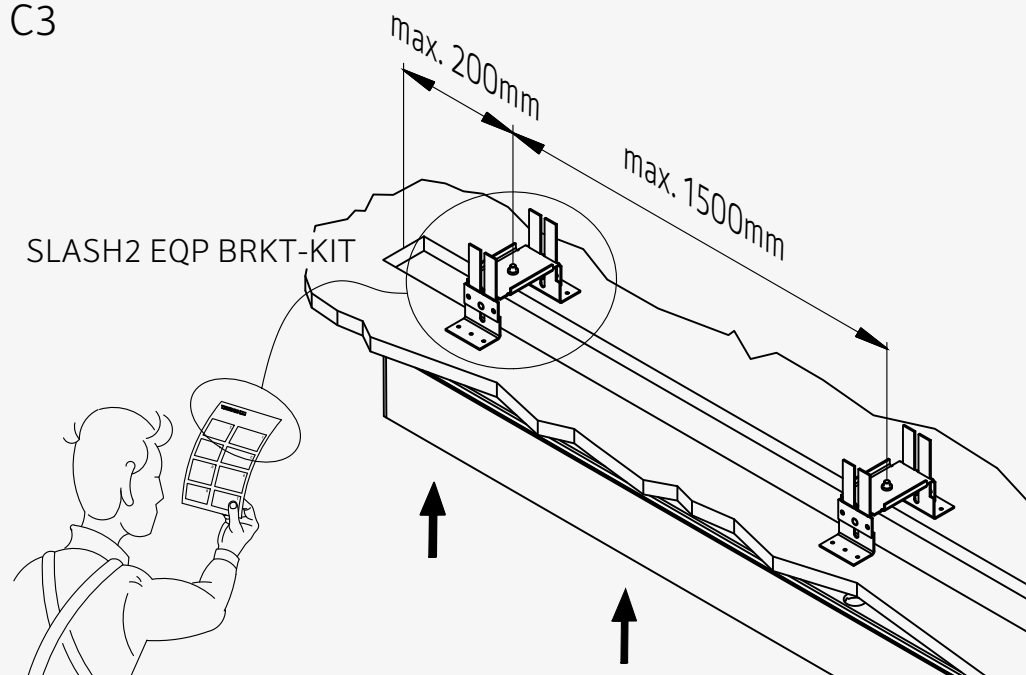
C1

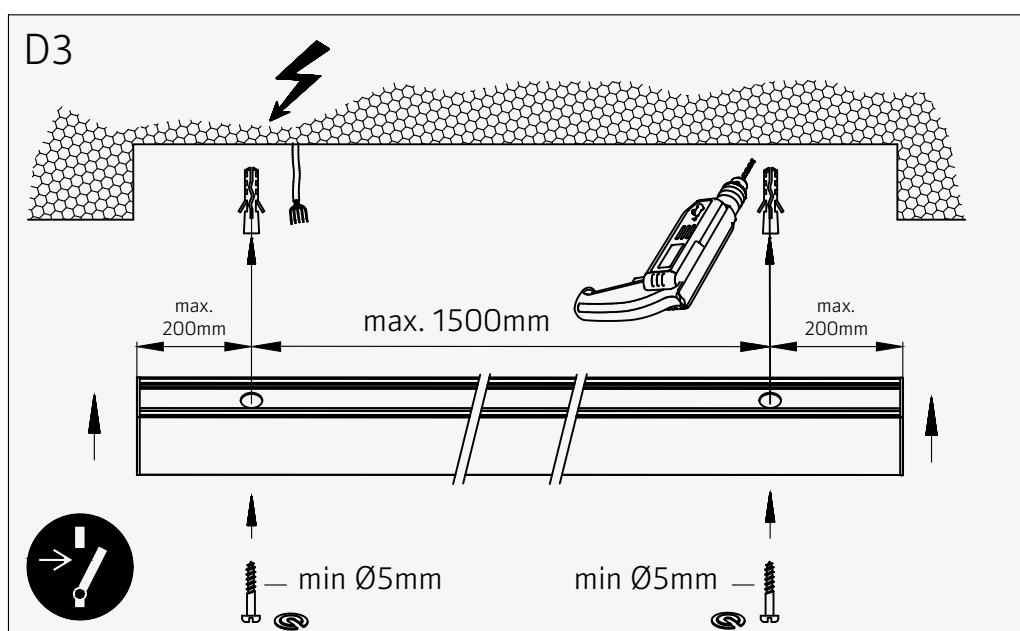
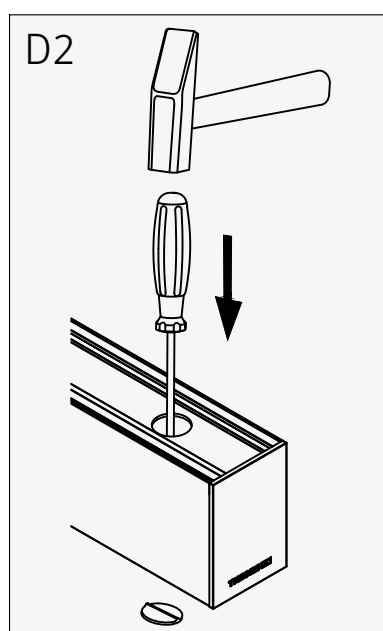
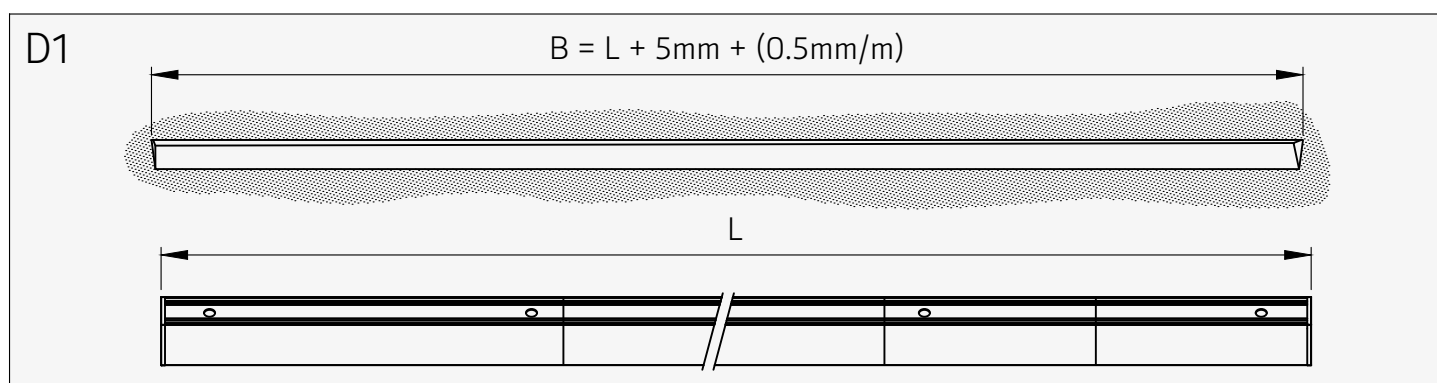
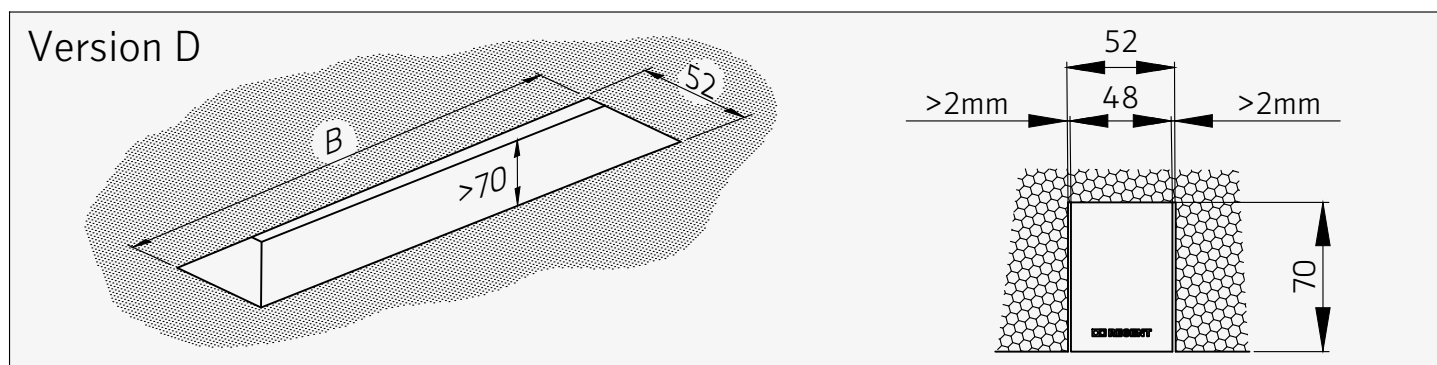
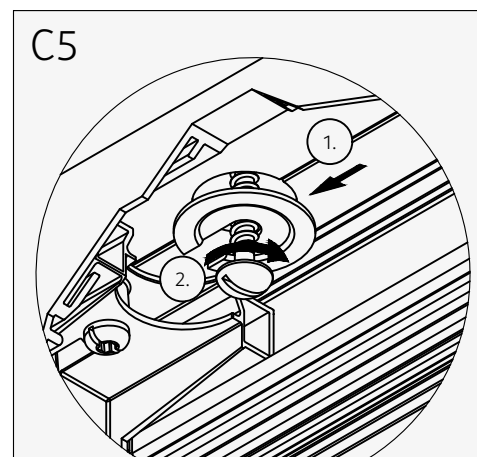
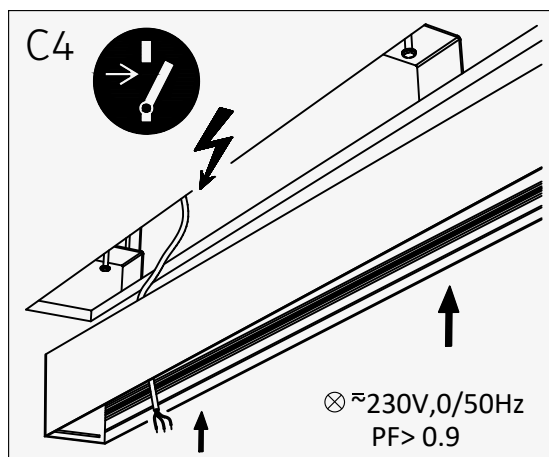
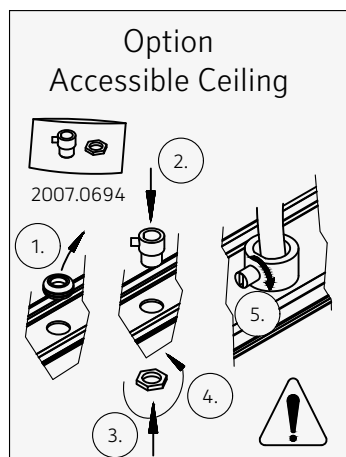


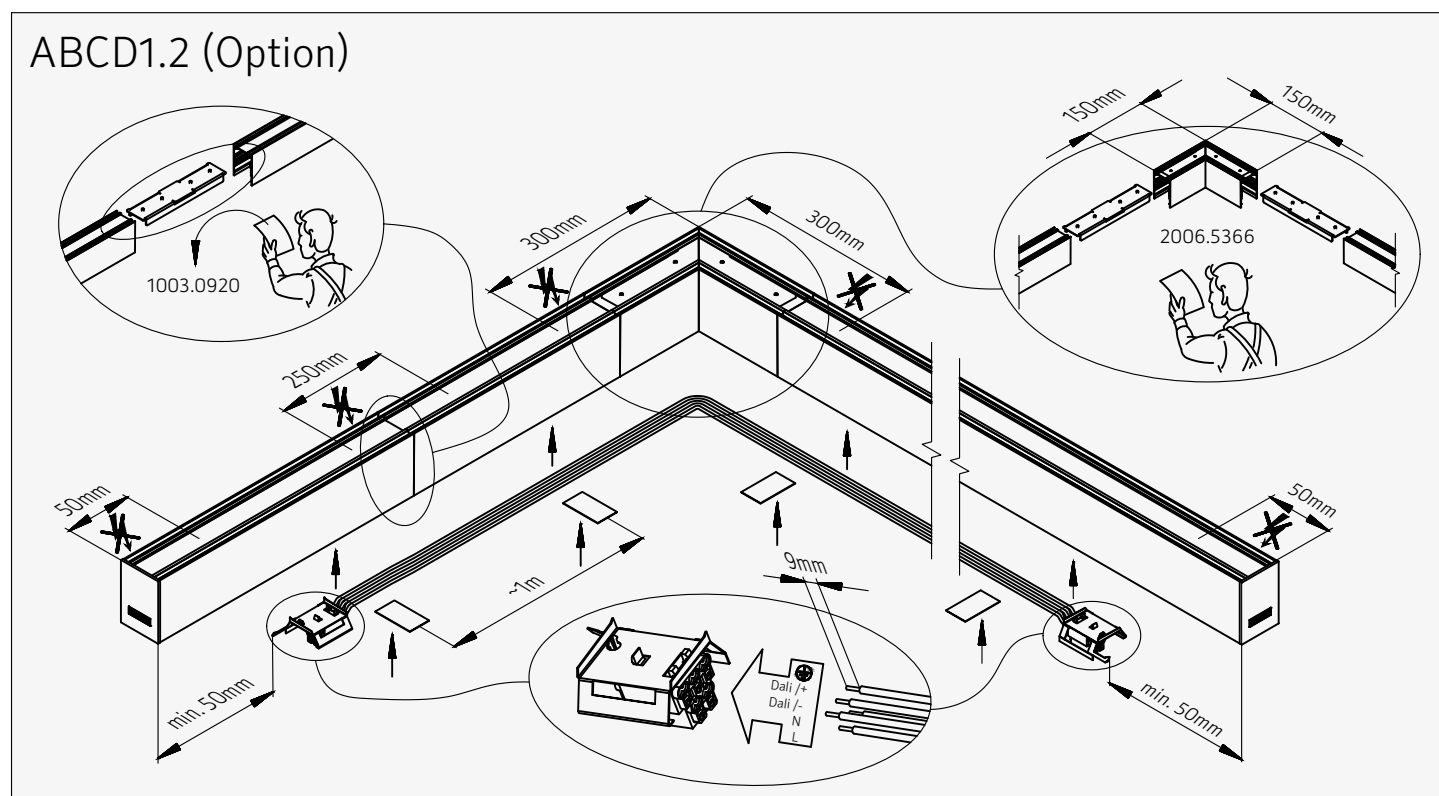
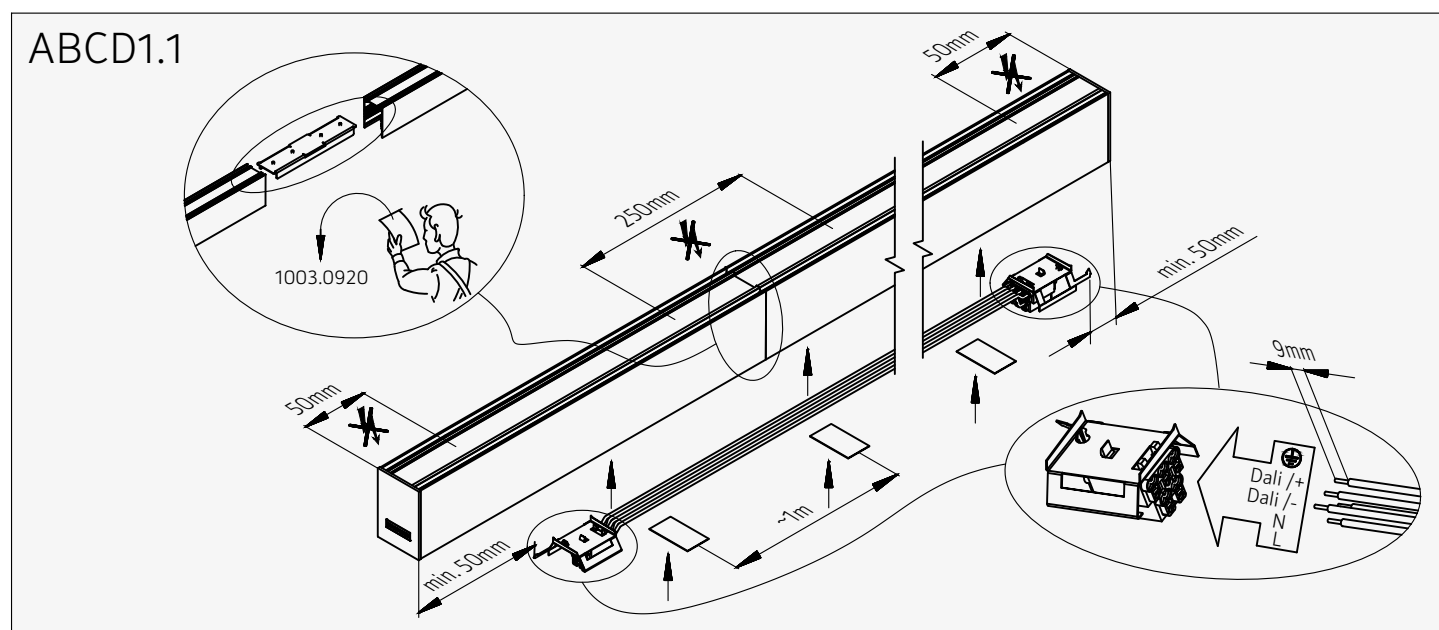
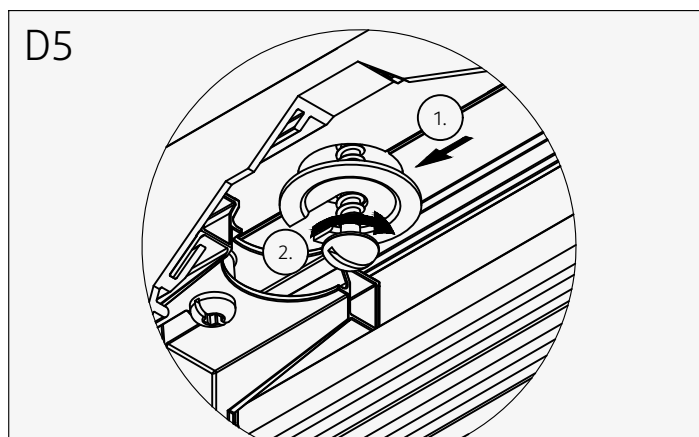
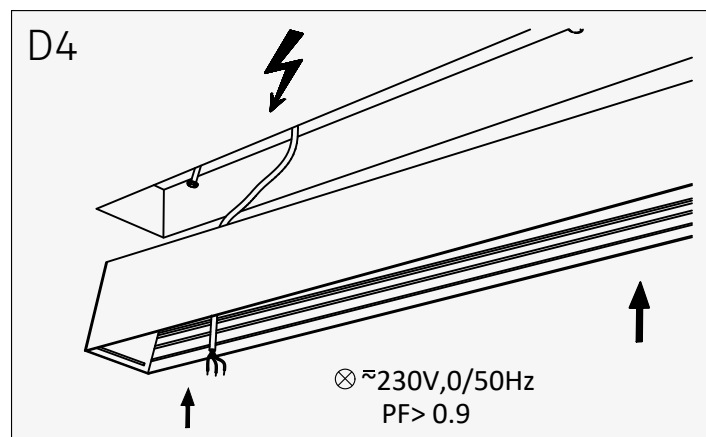
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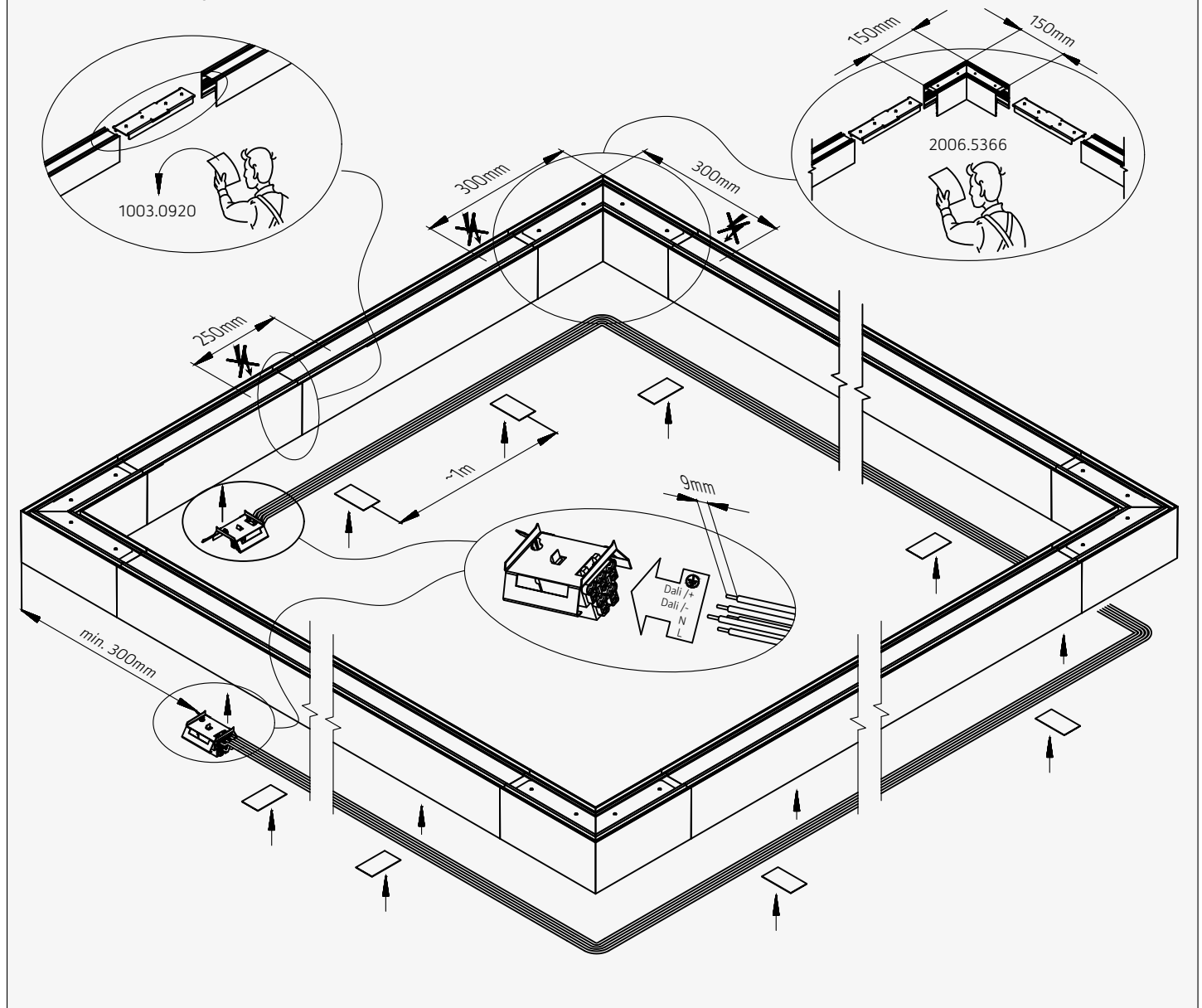
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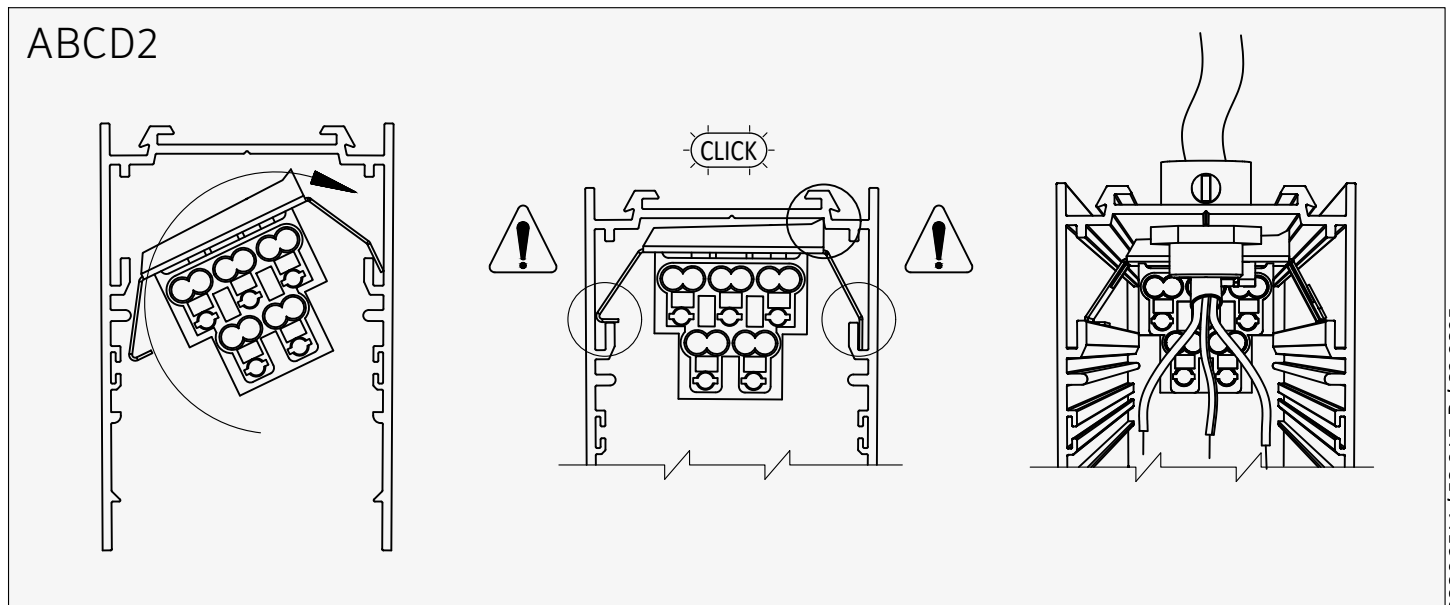




ABCD1.3 (Option)

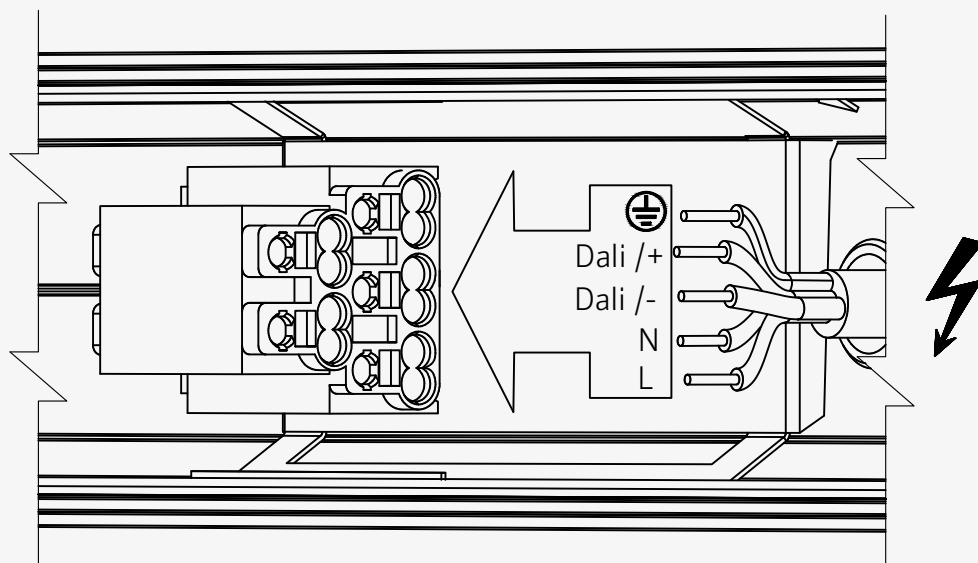


ABCD2

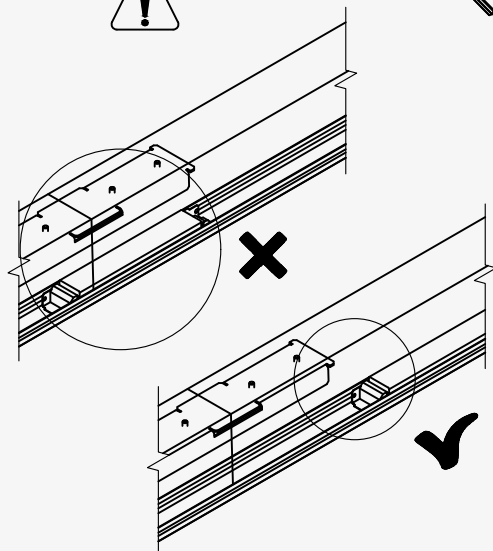


ABCD3

⊗ $\approx 230V, 0/50Hz$
PF > 0.9

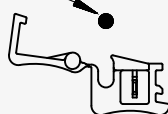


ABCD4

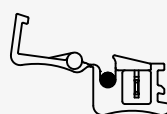


⊗ $\approx 230V, 0/50Hz$
PF > 0.9

1.



2.

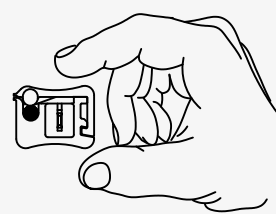


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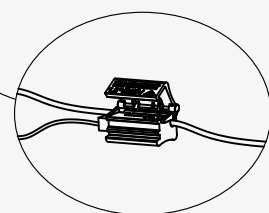


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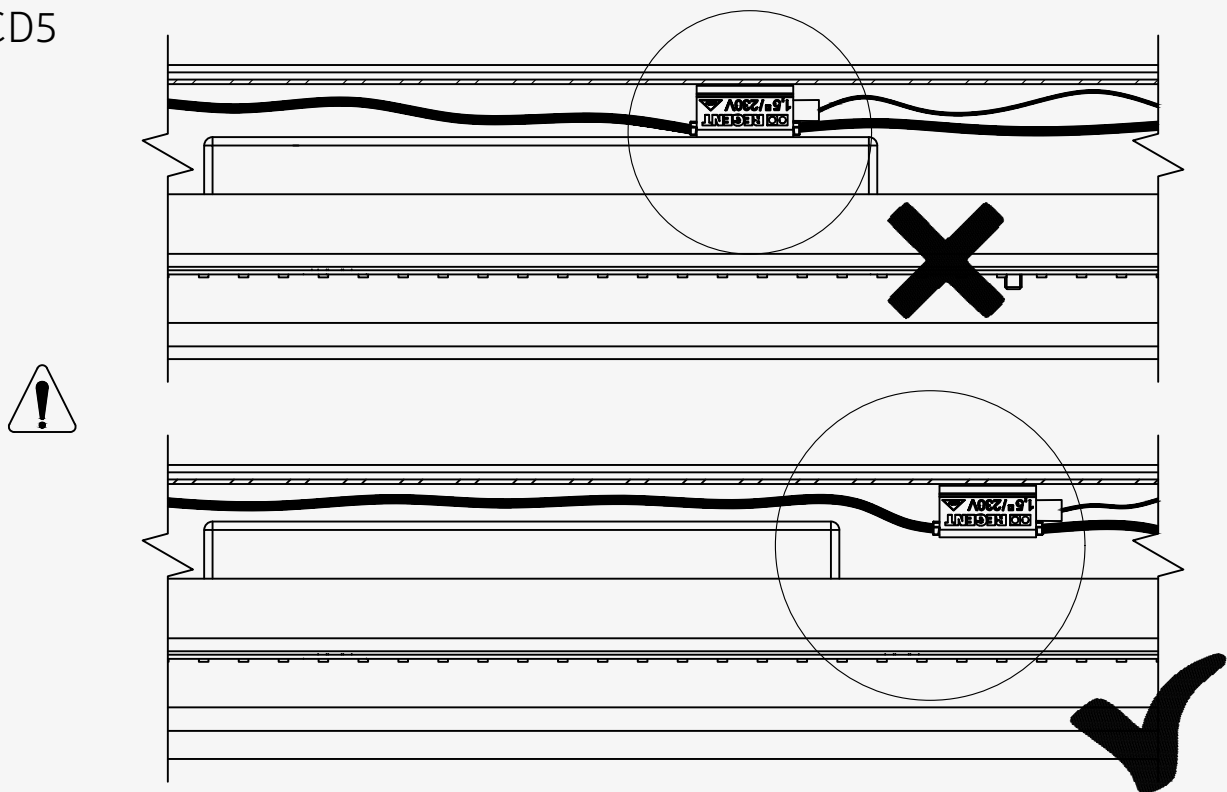
CLICK



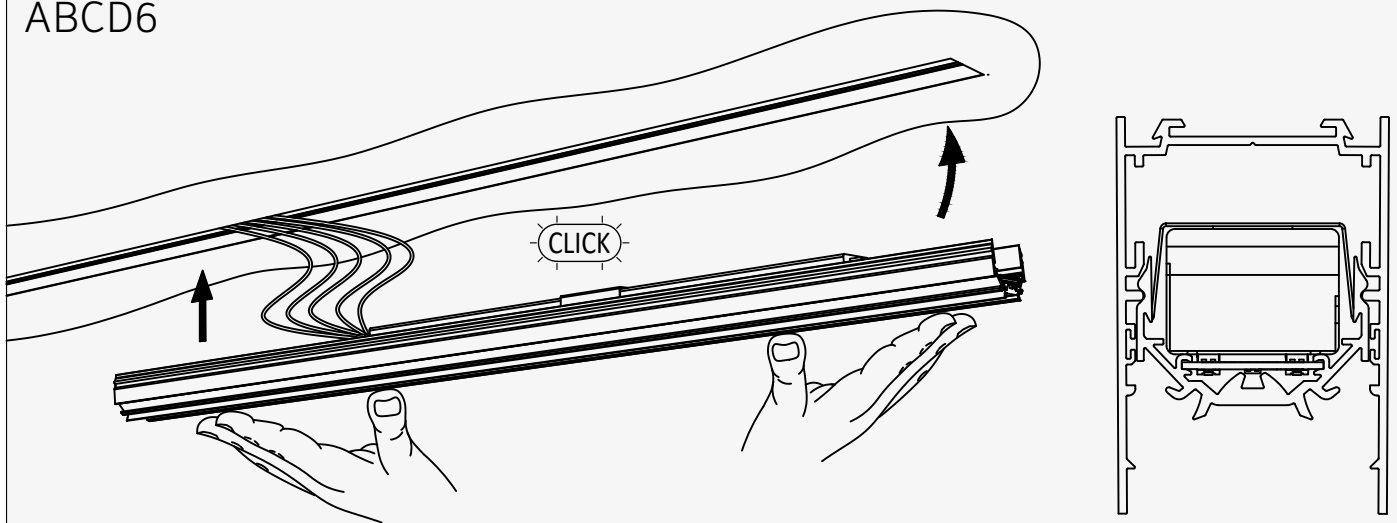
1.5mm² - max. 13A
2.5mm² - max. 16A



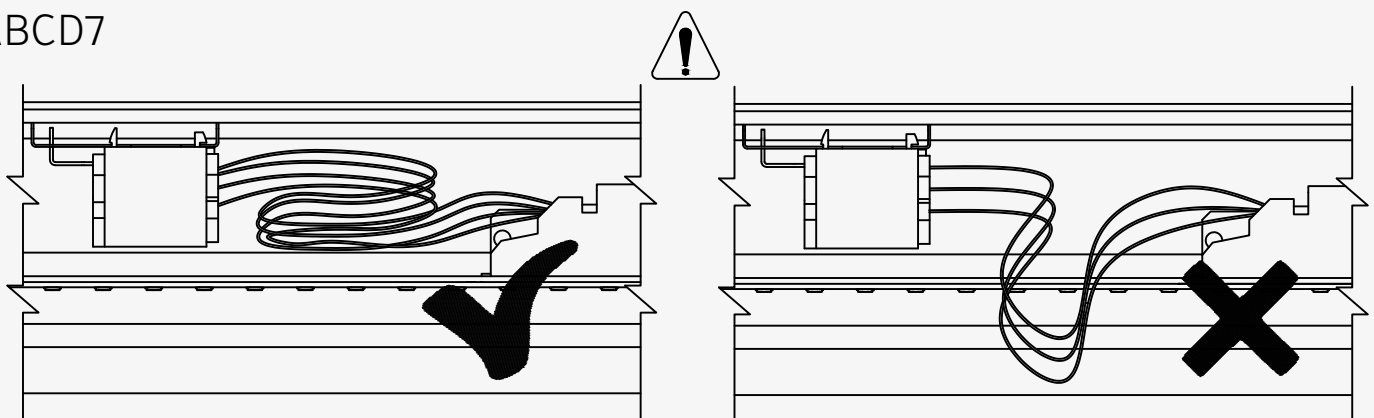
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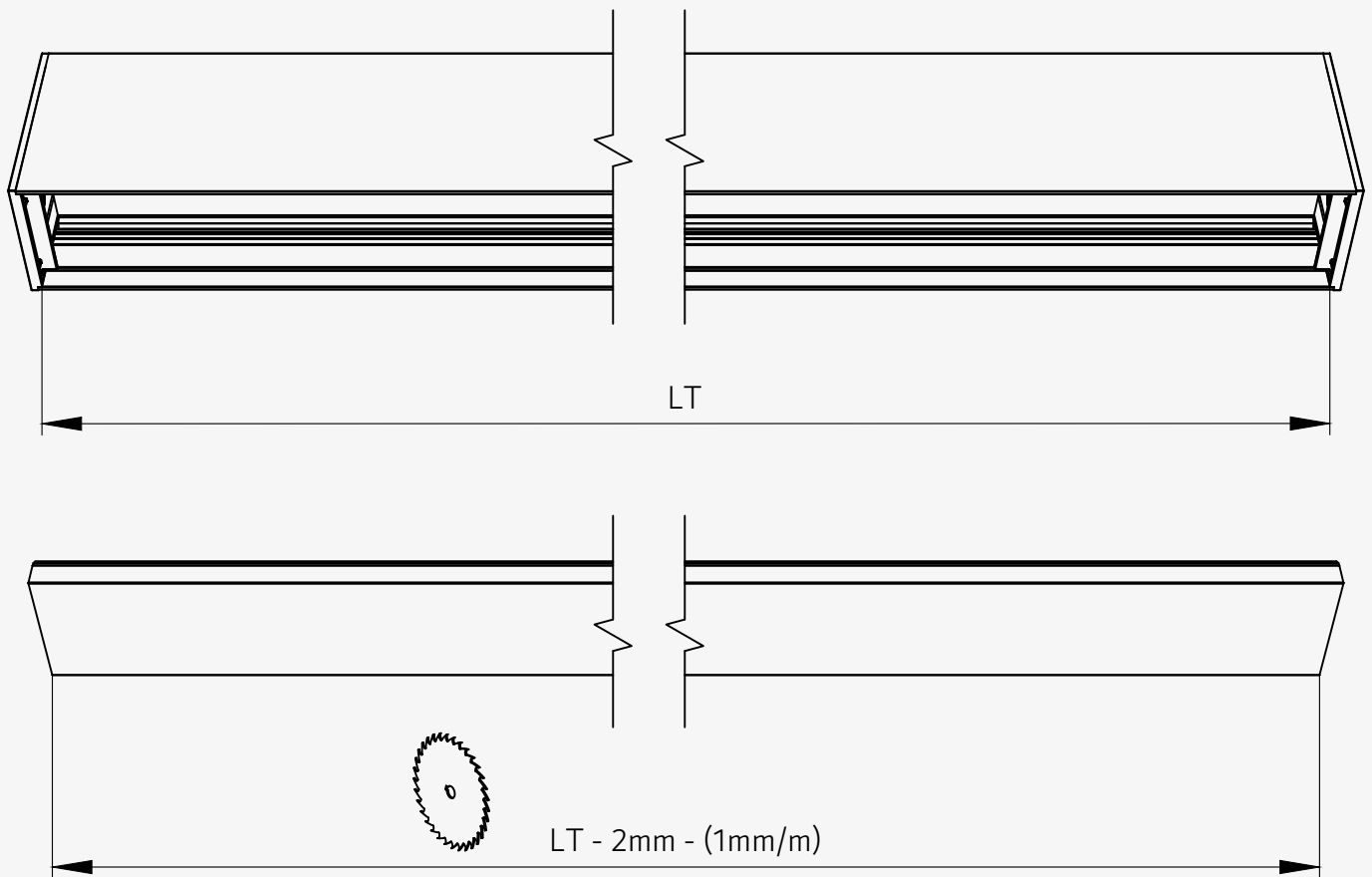
ABCD6



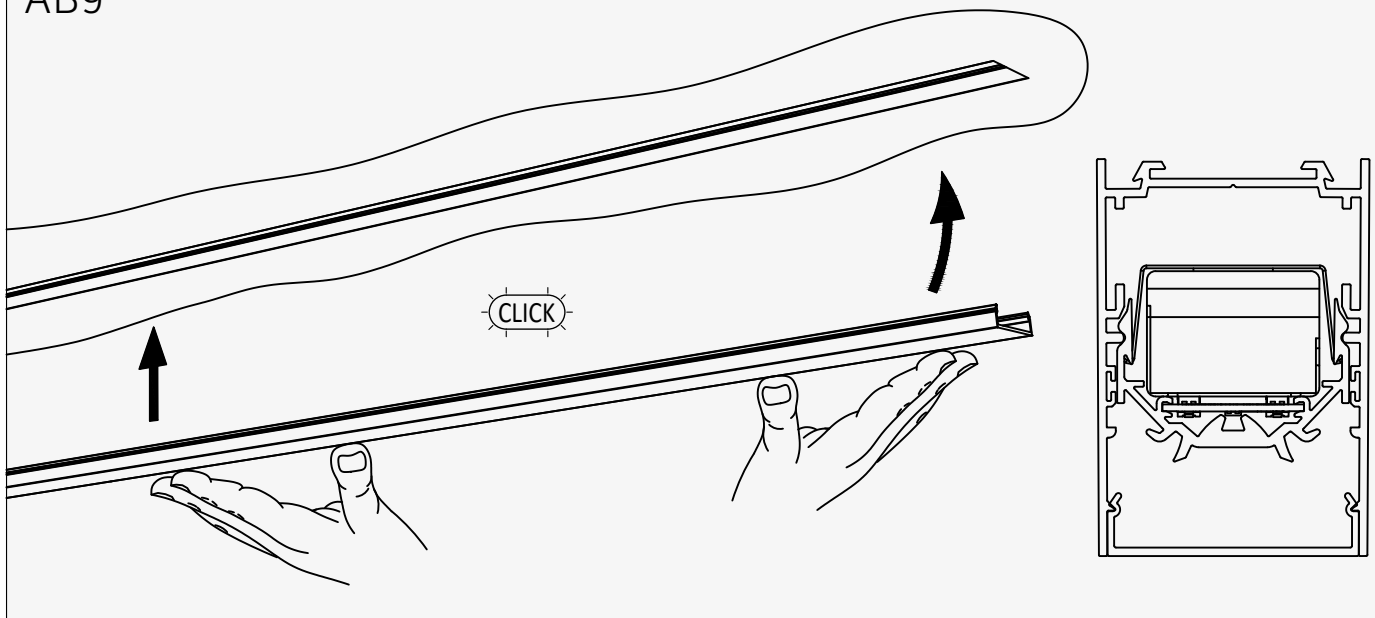
ABCD7



ABCD8

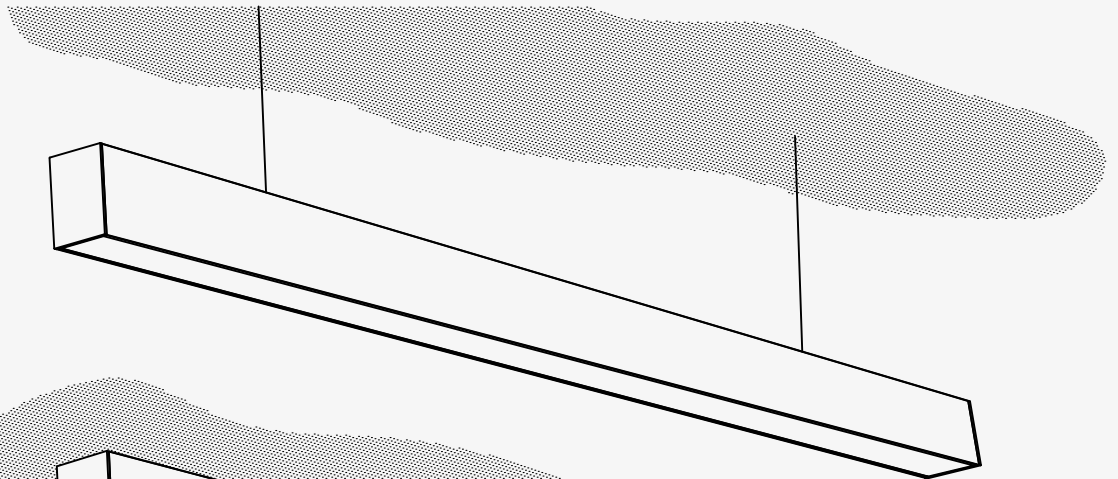


AB9

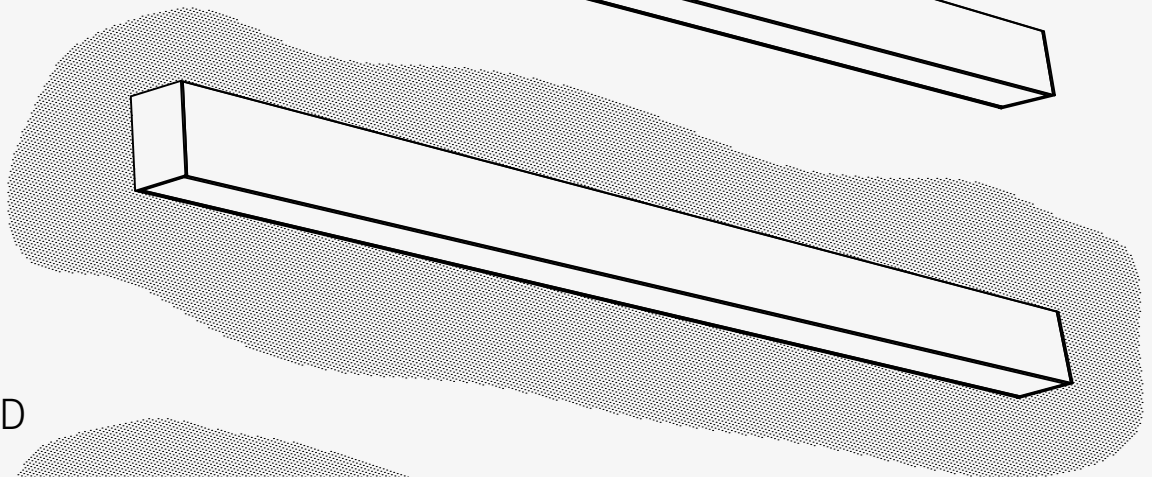




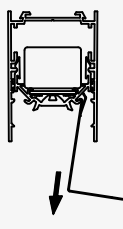
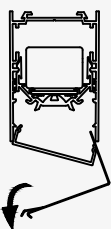
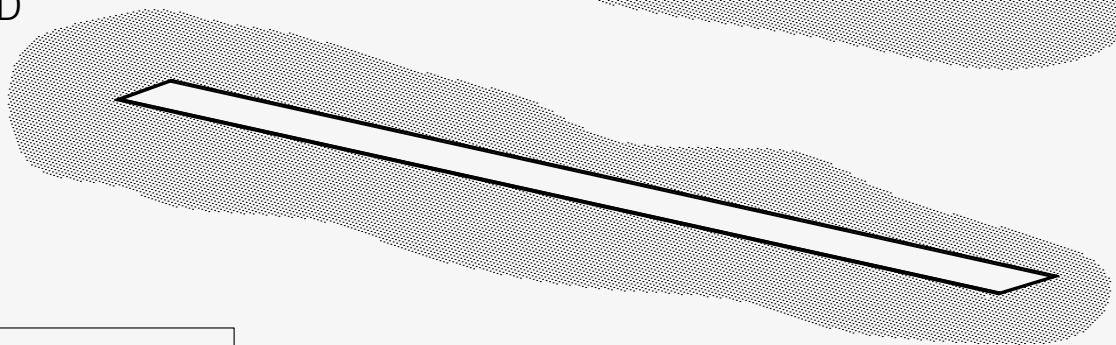
Version A



Version B



Version C, D



Option
1022.8951

