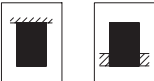


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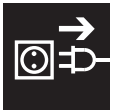
Warnhinweise | Avertissements | Warnings | Avvertenze

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. Eine andere Nutzung oder ein anderer Einbau gilt als „nicht bestimmungsgemäss“. Nichtbeachten der Montageanleitung kann zur Zerstörung der Leuchte führen. Bei Defekt zurück an Hersteller. Montageanleitung muss aufbewahrt werden. Technische Änderungen vorbehalten.

FR Le montage et la mise en service ne peuvent être effectués que par du personnel spécialisé autorisé (installateur électrique). Le luminaire sert uniquement à éclairer et doit être installé conformément aux dispositions d'édification. Une autre utilisation ou intégration est considérée comme «non conforme aux dispositions». Le non-respect de l'instruction de montage peut entraîner une destruction du luminaire. Retourner au fabricant en cas de défaut. L'instruction de montage doit être conservée. Sous réserve de modifications.

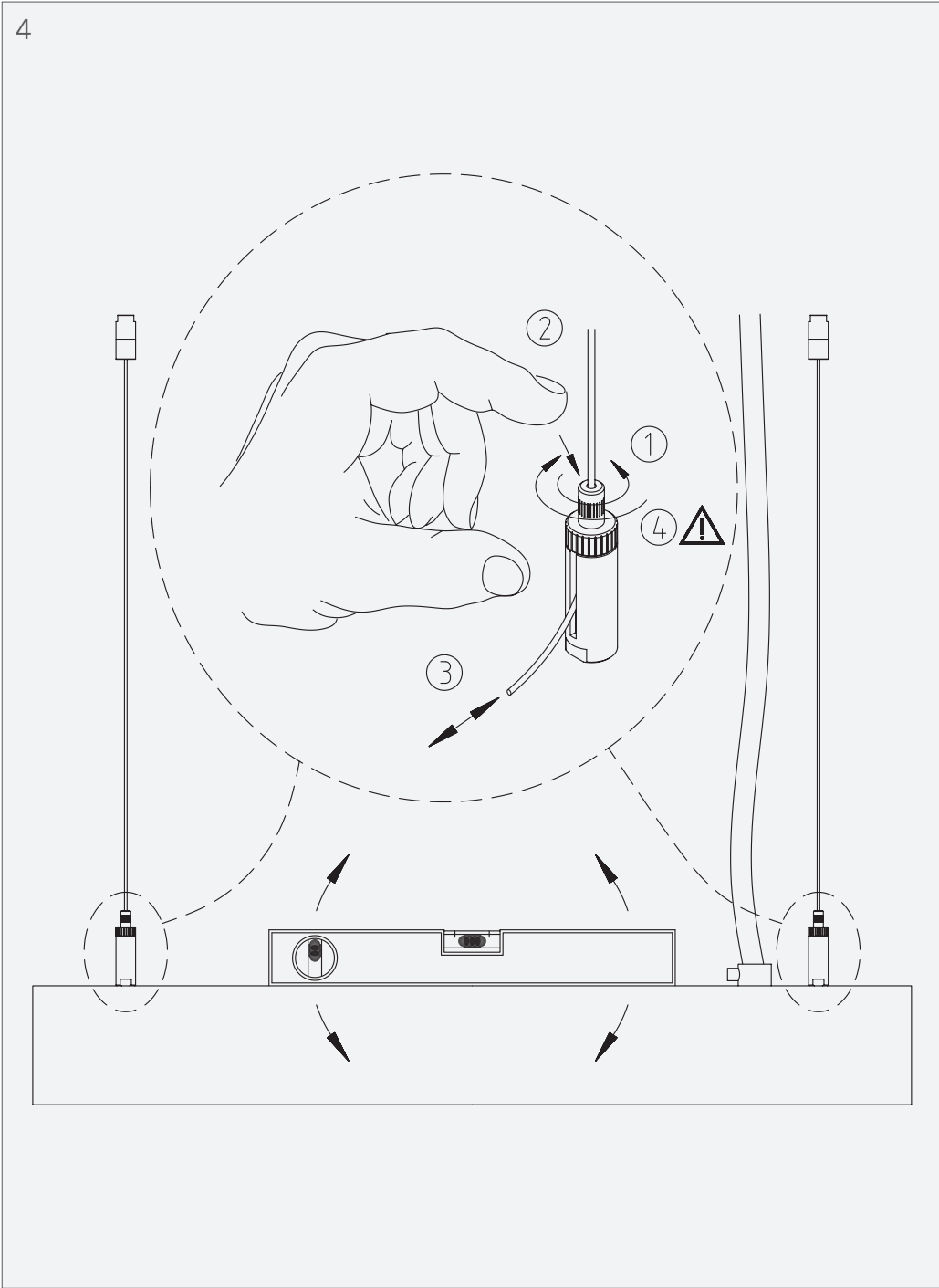
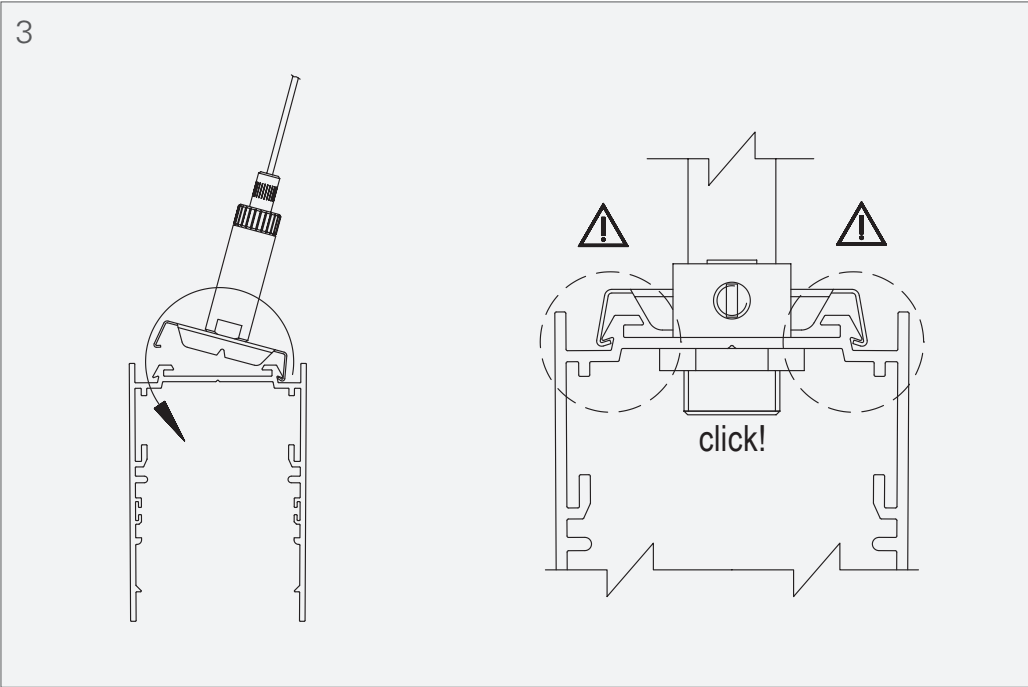
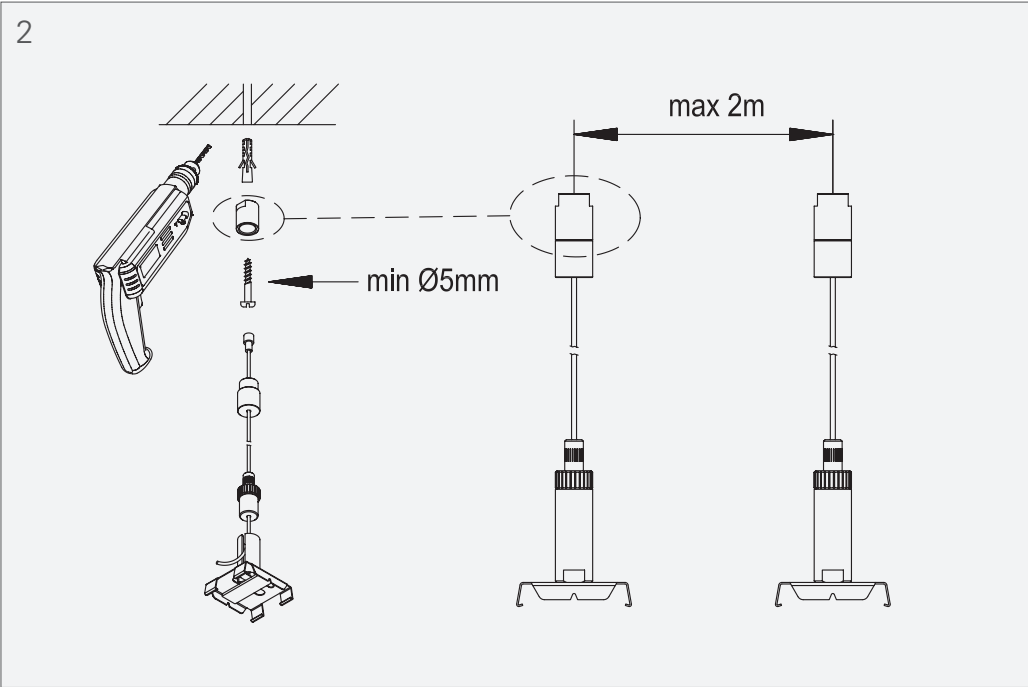
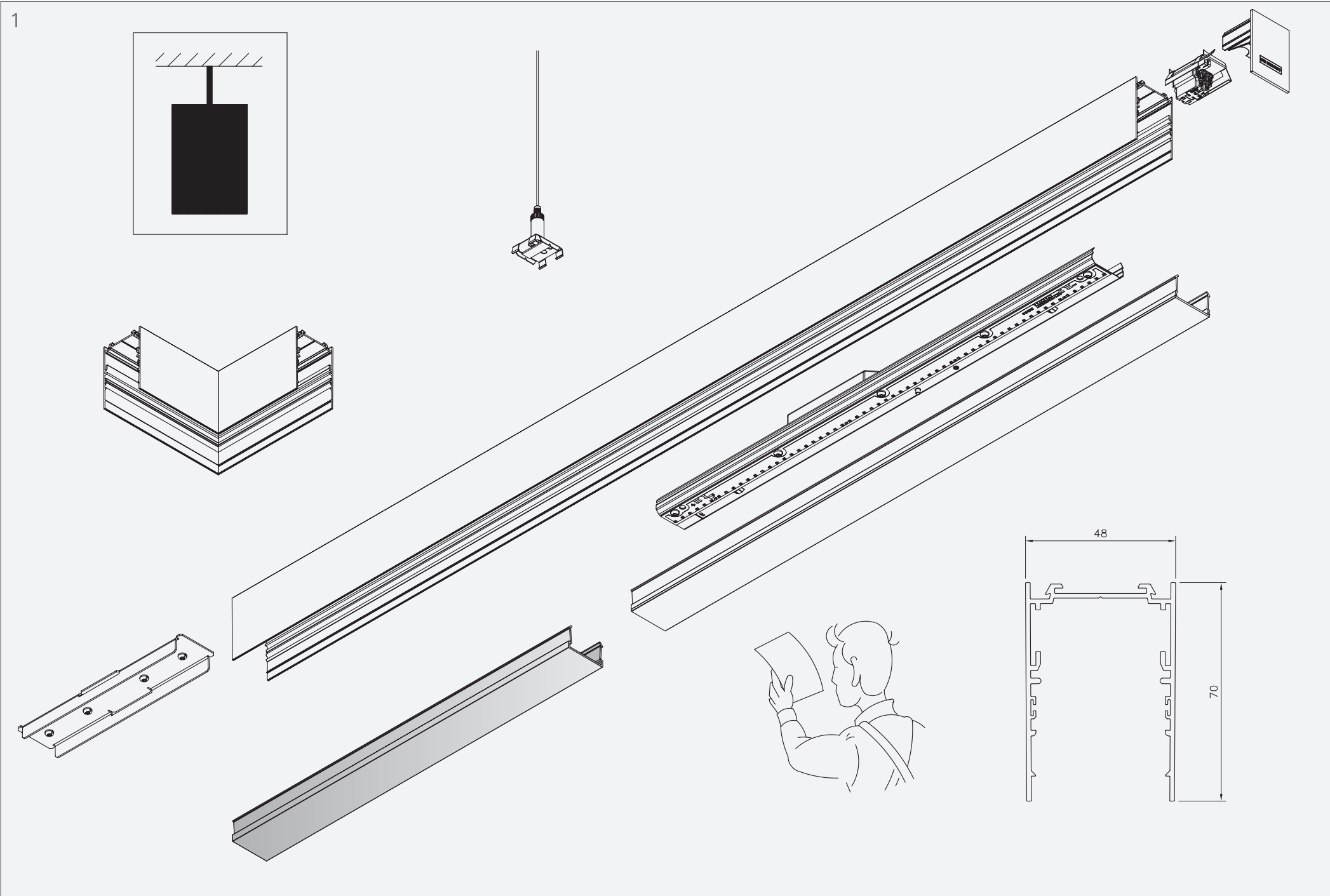
EN Installation and commissioning may only be carried out by authorised technical personnel (electrical fitters). The luminaire is designed solely for lighting and is to be installed according to the installation instructions. Any other use or any other installation is considered to be improper. Not complying with the assembly instructions can lead to the destruction of the luminaire. Return to manufacturer if defects are found. Assembly instructions must be kept. Subject to technical change without notice.

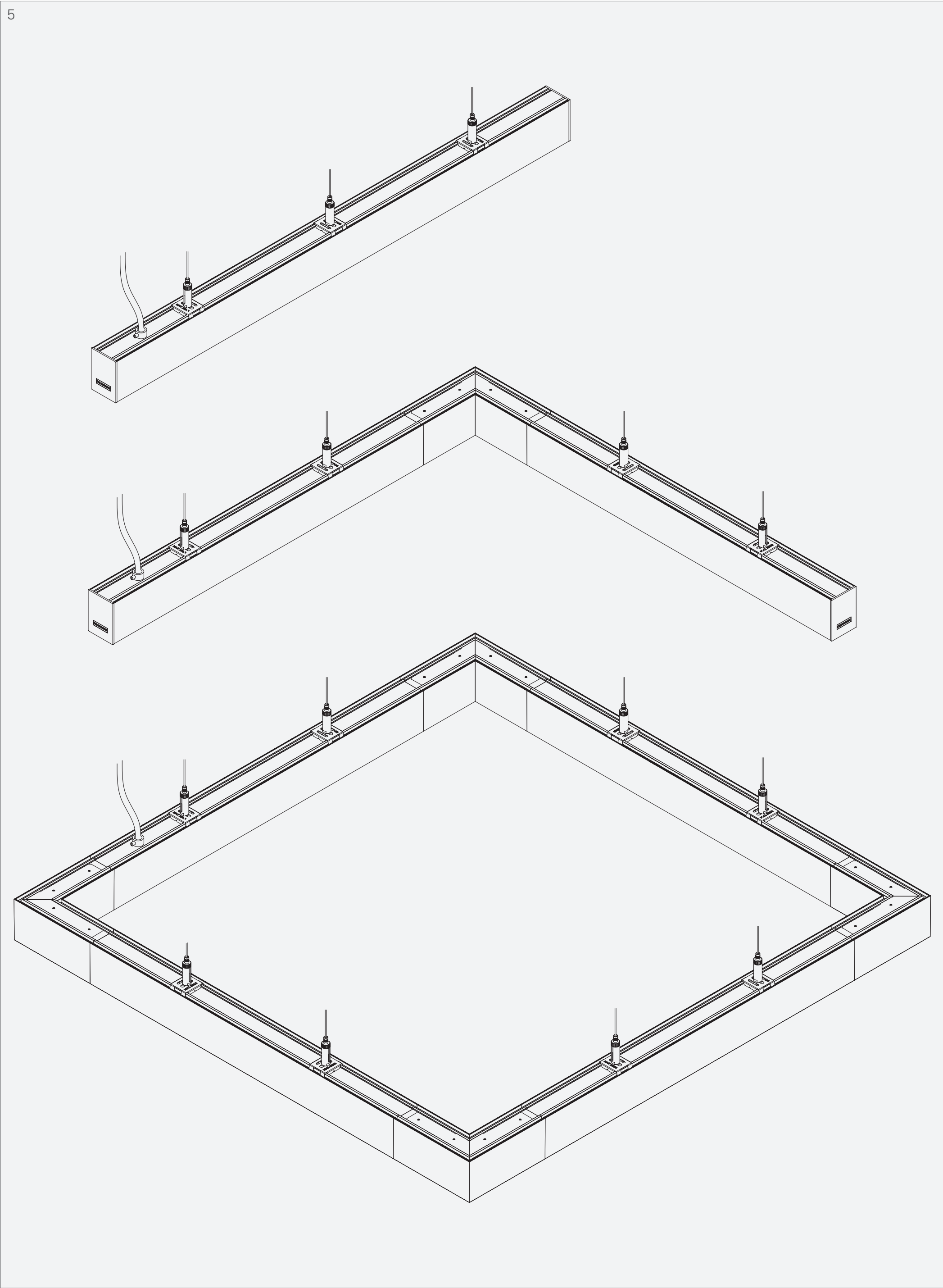
IT Montaggio e messa in funzione possono essere effettuati solo da personale specializzato autorizzato (elettroinstallatori). Il proiettore serve esclusivamente a scopo di illuminazione e deve essere installato secondo le disposizioni di montaggio. Un altro utilizzo o un'altra modalità di incasso sono considerati “non conformi”. La mancata osservanza di quanto specificato nelle istruzioni di montaggio può compromettere irrimediabilmente il proiettore. In caso di guasto rispedire il proiettore al produttore. Le istruzioni di montaggio devono essere conservate. I dati tecniche possono subire modifiche senza preavviso.

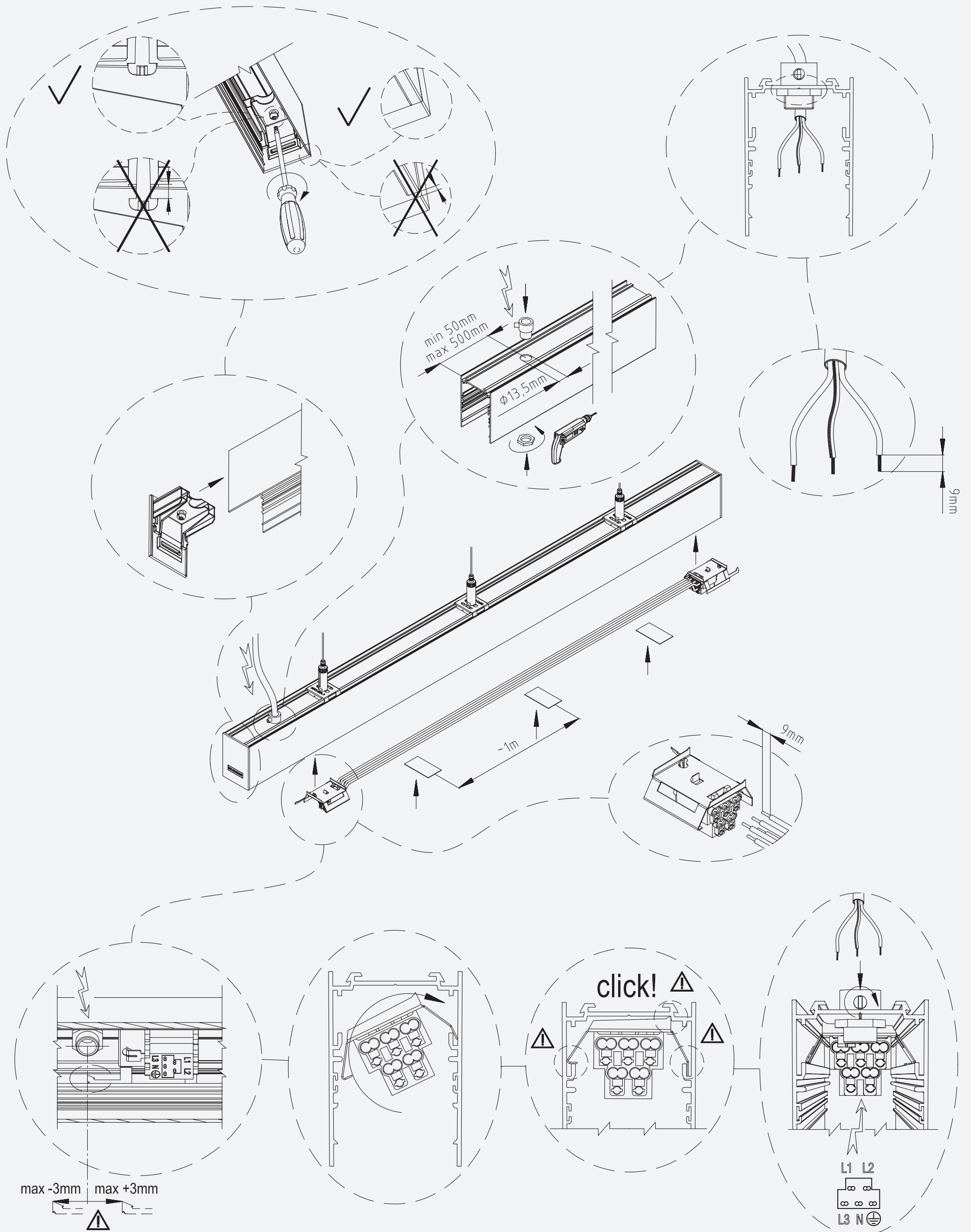
 - Leuchte spannungslos schalten. - Brancher les luminaires hors tension. - Disconnect lamp from the power supply. - Accendere l'apparecchio in assenza di tensione.	IP 20 - Schutz gegen Eindringen von festen Fremdkörpern über Ø 12 mm. - Protégé contre la pénétration de corps solides de plus de Ø 12 mm. - The fitting is protected against penetration by solid bodies of over Ø 12 mm. - L'apparecchio è protetto contro la penetrazione di corpi solidi di dimensione superiore a Ø 12 mm.	 - Nur für den Gebrauch in Innenräumen. - Ce produit est conçu uniquement pour une utilisation intérieure. - This product is designed for indoor use only. - L'apparecchio è previsto solo per uso interno.	 - Nicht über den Hausmüll entsorgen, sondern ordnungsgemäss dem Recycling zuführen. - Ne doit pas être jeté dans la poubelle, veuillez utiliser un centre de recyclage approprié. - Do not dispose as household waste, but make the proper recycling. - Non gettare nei rifiuti domestici, ma effettuare il corretto riciclaggio.
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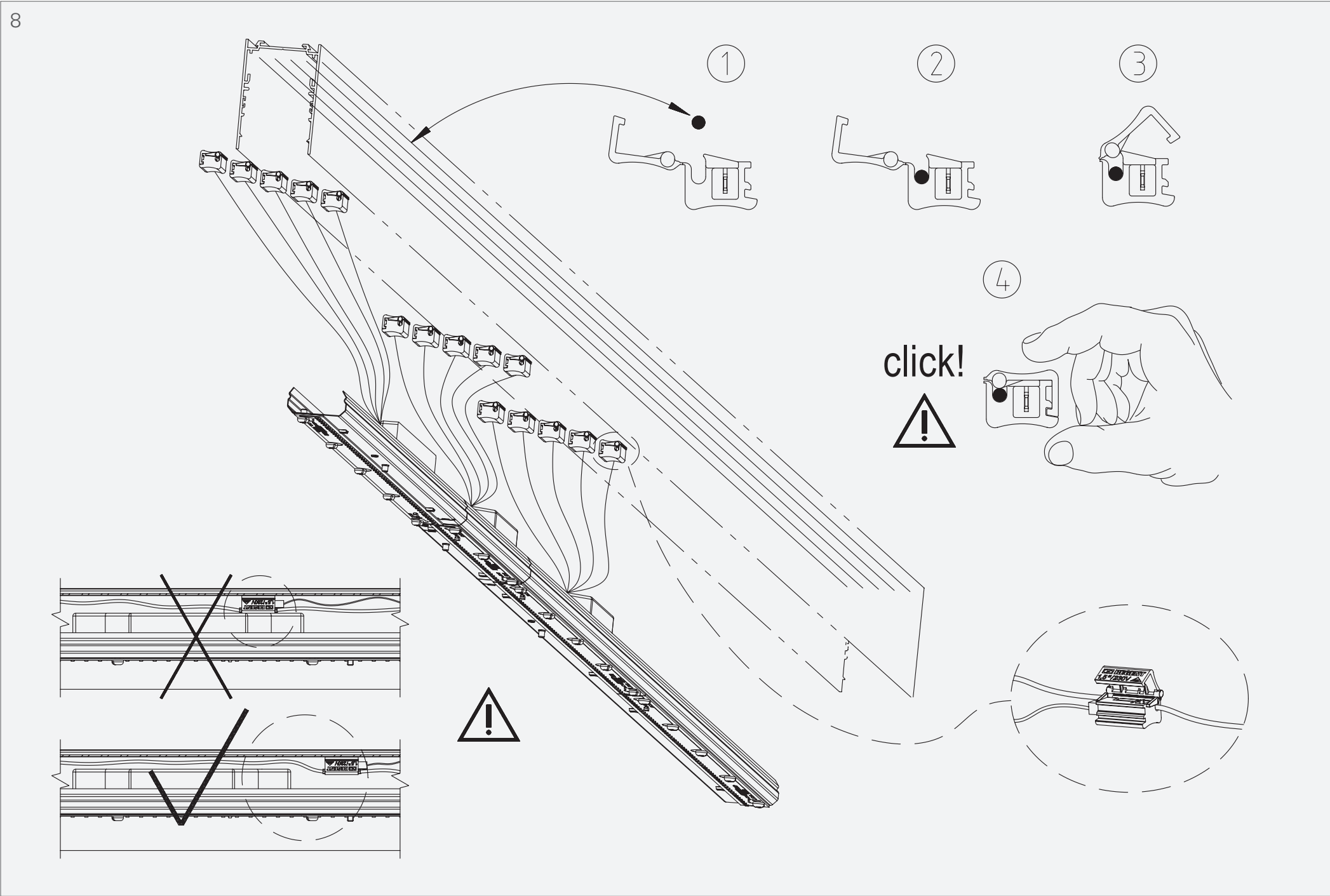
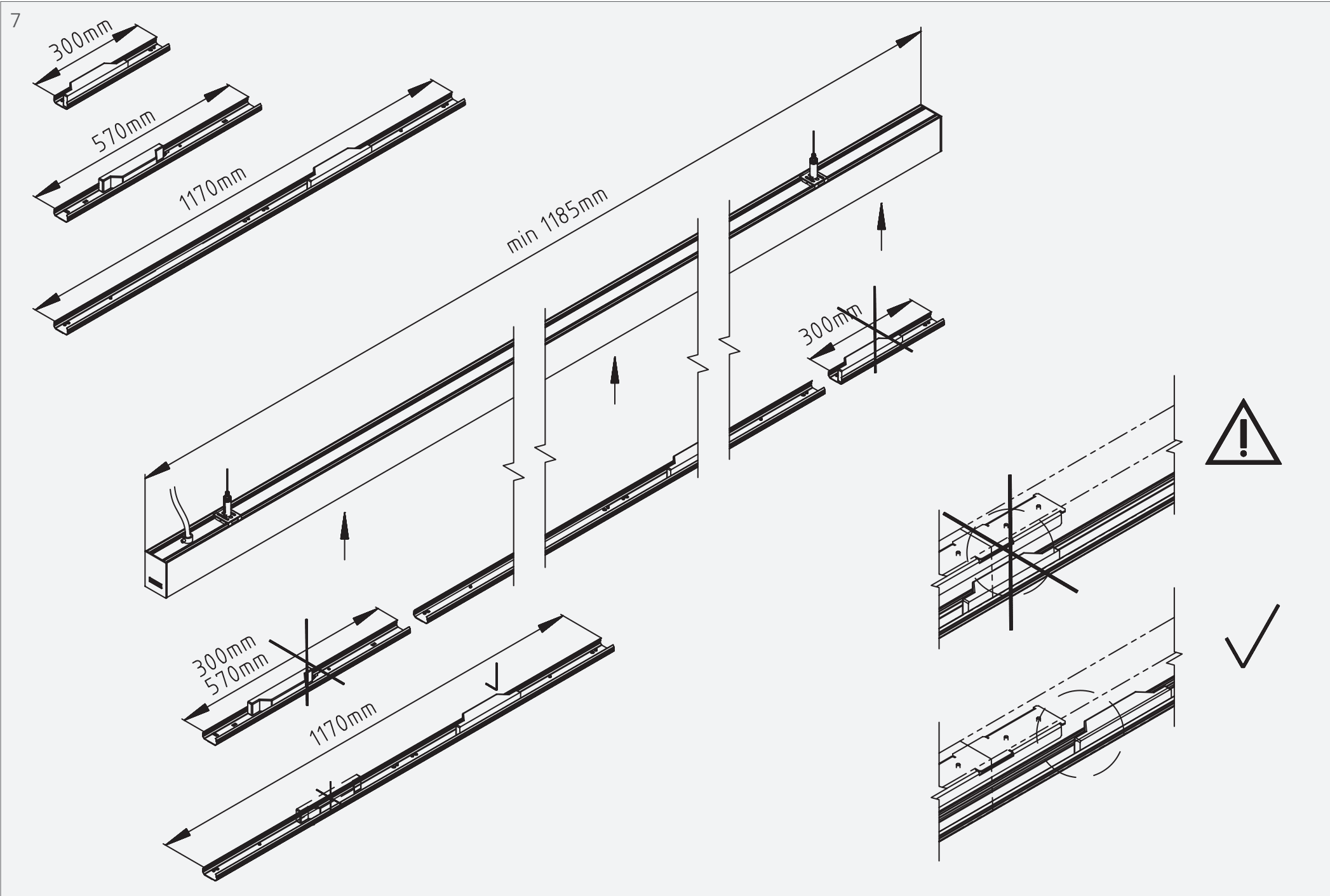
Technische Änderungen vorbehalten · Sous réserve de modifications · Subject to technical change without notice · I dati tecniche possono subire modifiche senza preavviso

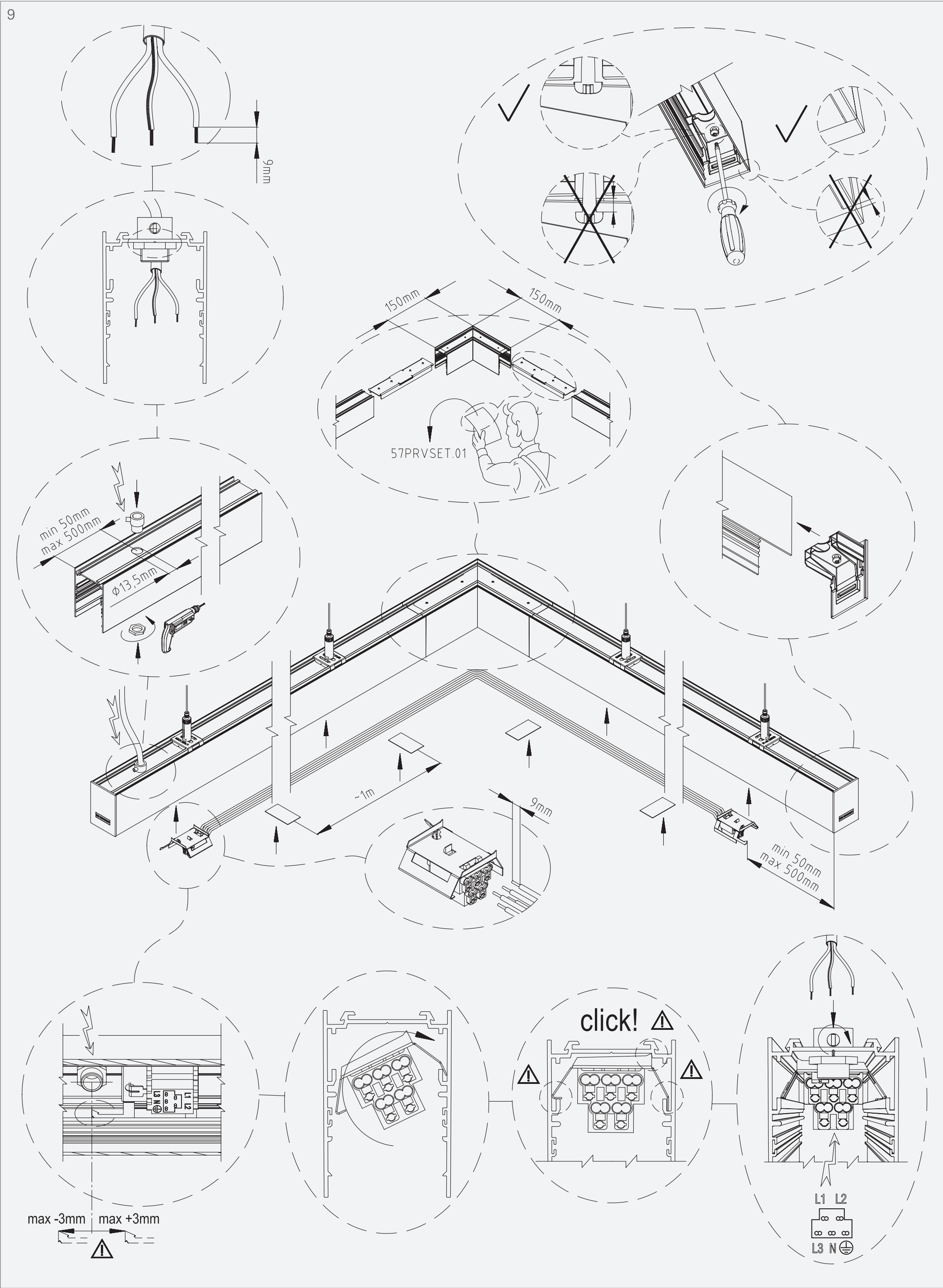
	- Längenausdehnung Alle Massangaben der Montageanleitung beziehen sich auf Umgebungstemperatur T_a = 25 °C! In der Planung von Lichtlinien ist die Längenausdehnung der Unterkonstruktion (Ausschnitt) und Leuchte sowie die Befestigung zu berücksichtigen!	Ausdehnung in mm Δ L (mm) = a x L (mm) x Δ T (°C) a = Ausdehnungskoeffizient L = Gesamtlänge Leuchte Δ T = 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 Δ L (mm) = a x L (mm) x Δ T (°C) a = Coefficient de dilatation L = Longueur totale du luminaire Δ T = 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 Δ L (mm) = a x L (mm) x Δ T (°C) a = Coefficiente di dilatazione L = Lunghezza totale apparecchio Δ T = 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-construction (cut-out) and luminaire as well as the mounting must be taken into account when planning lines of light!	Elongation in mm Δ L (mm) = a x L (mm) x Δ T (°C) a = Expansion coefficient L = Overall length of luminaire Δ T = 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

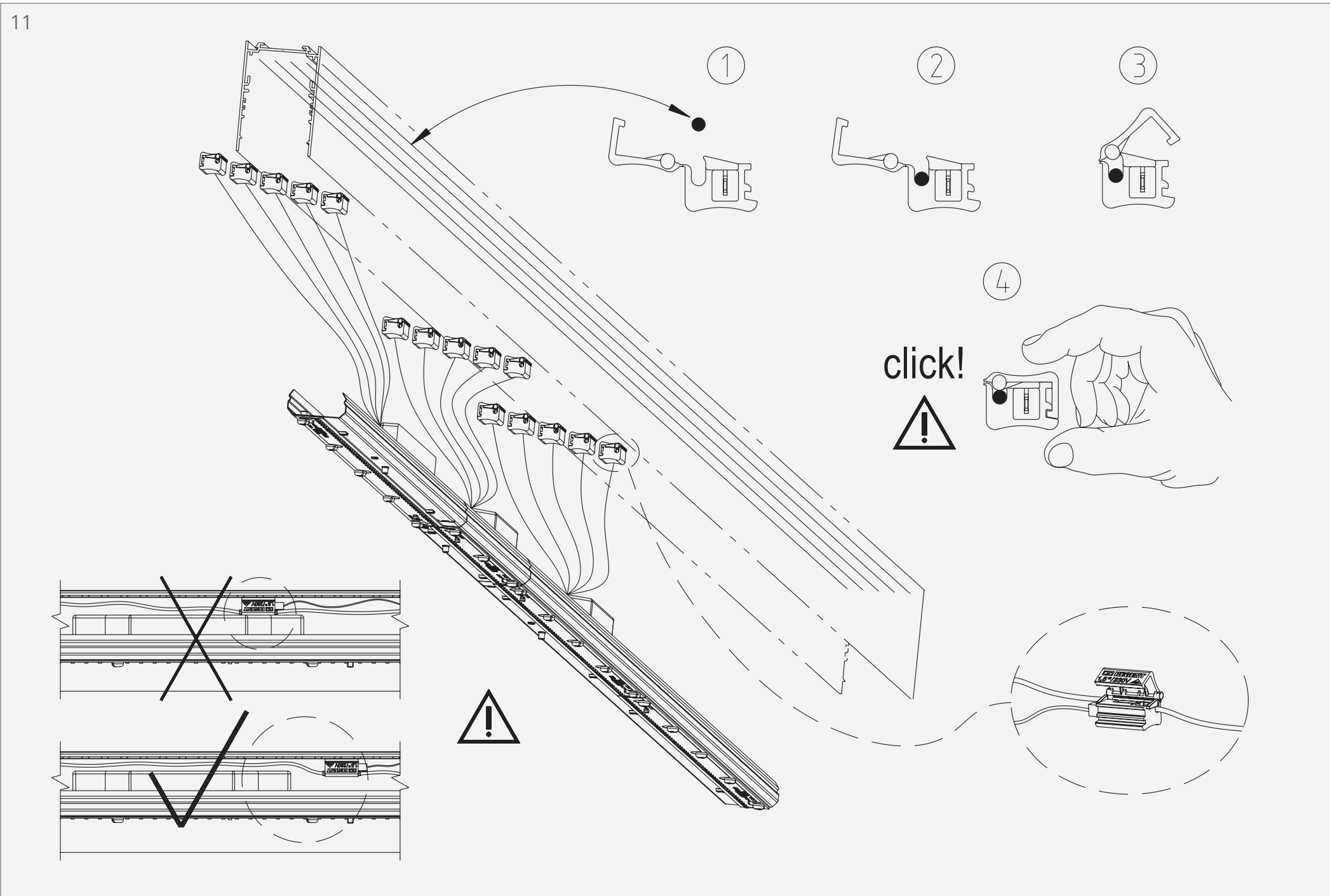
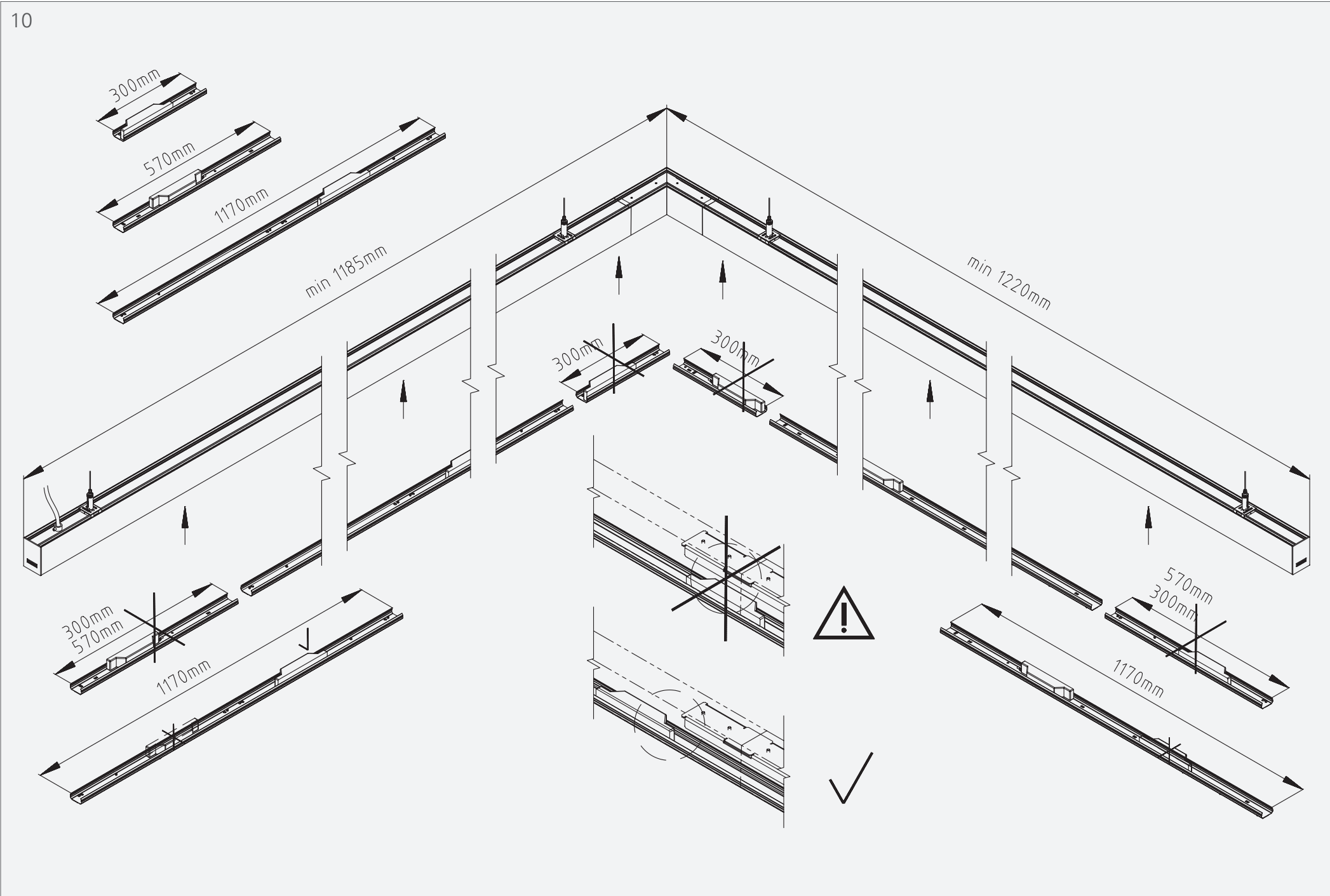


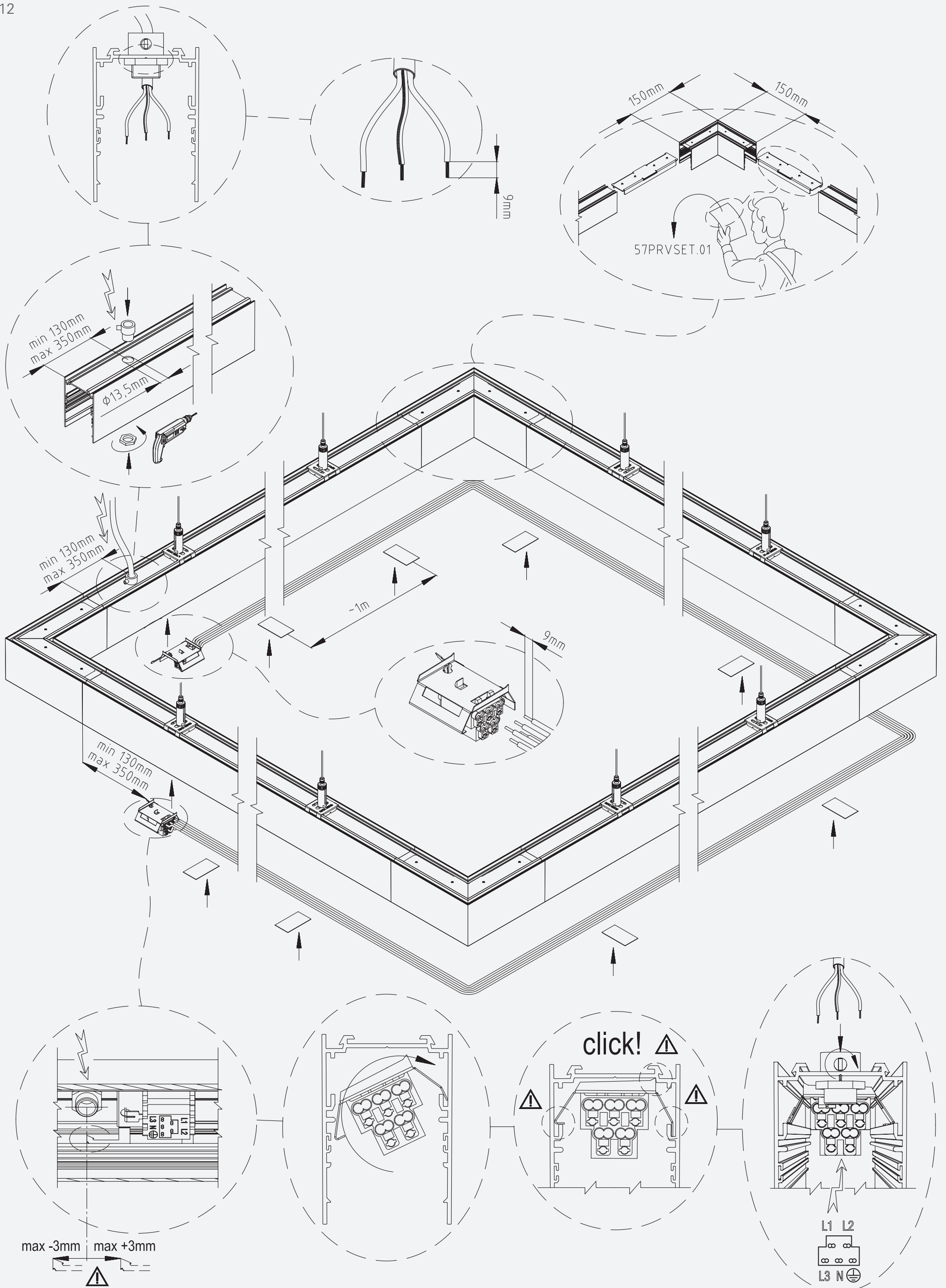


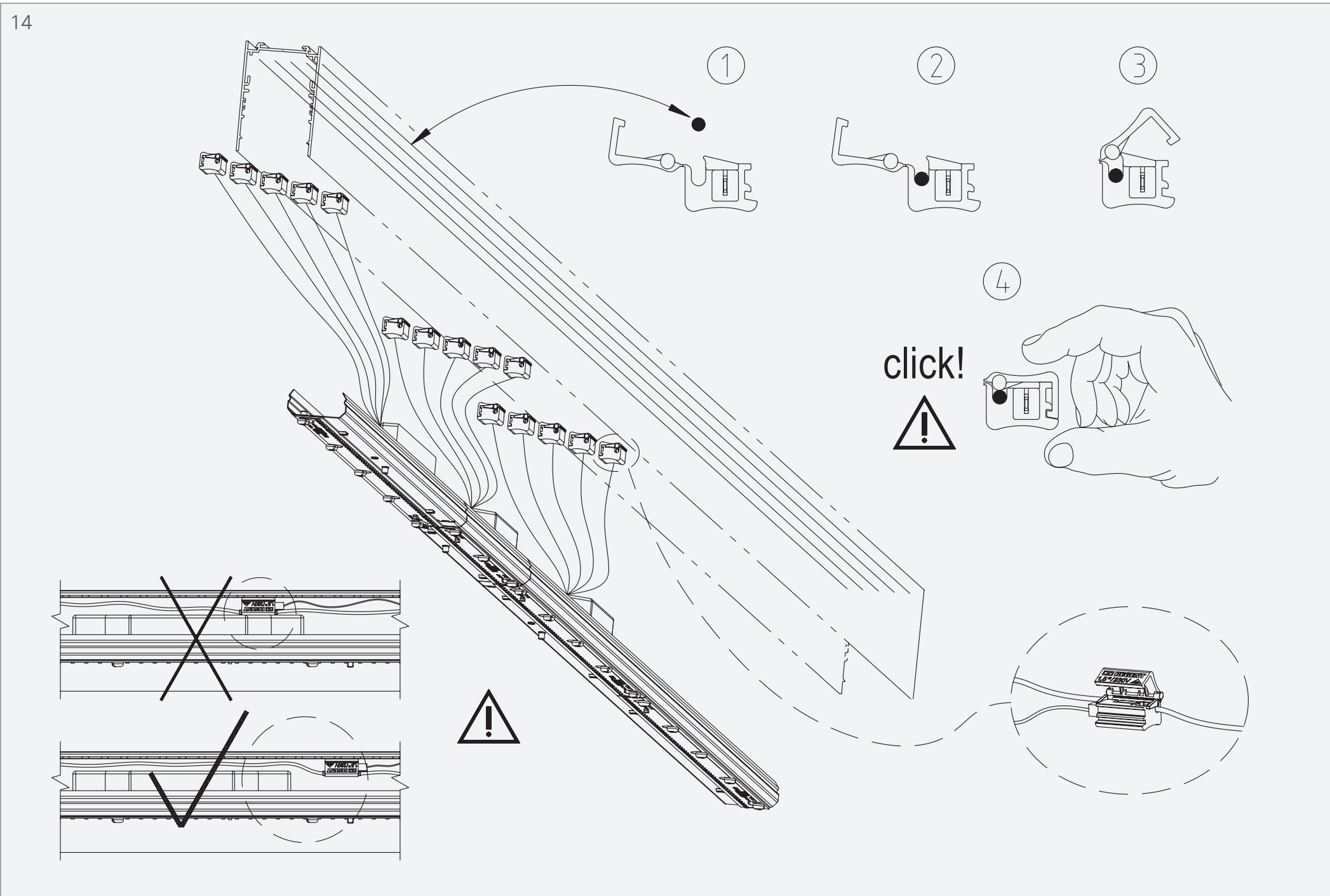
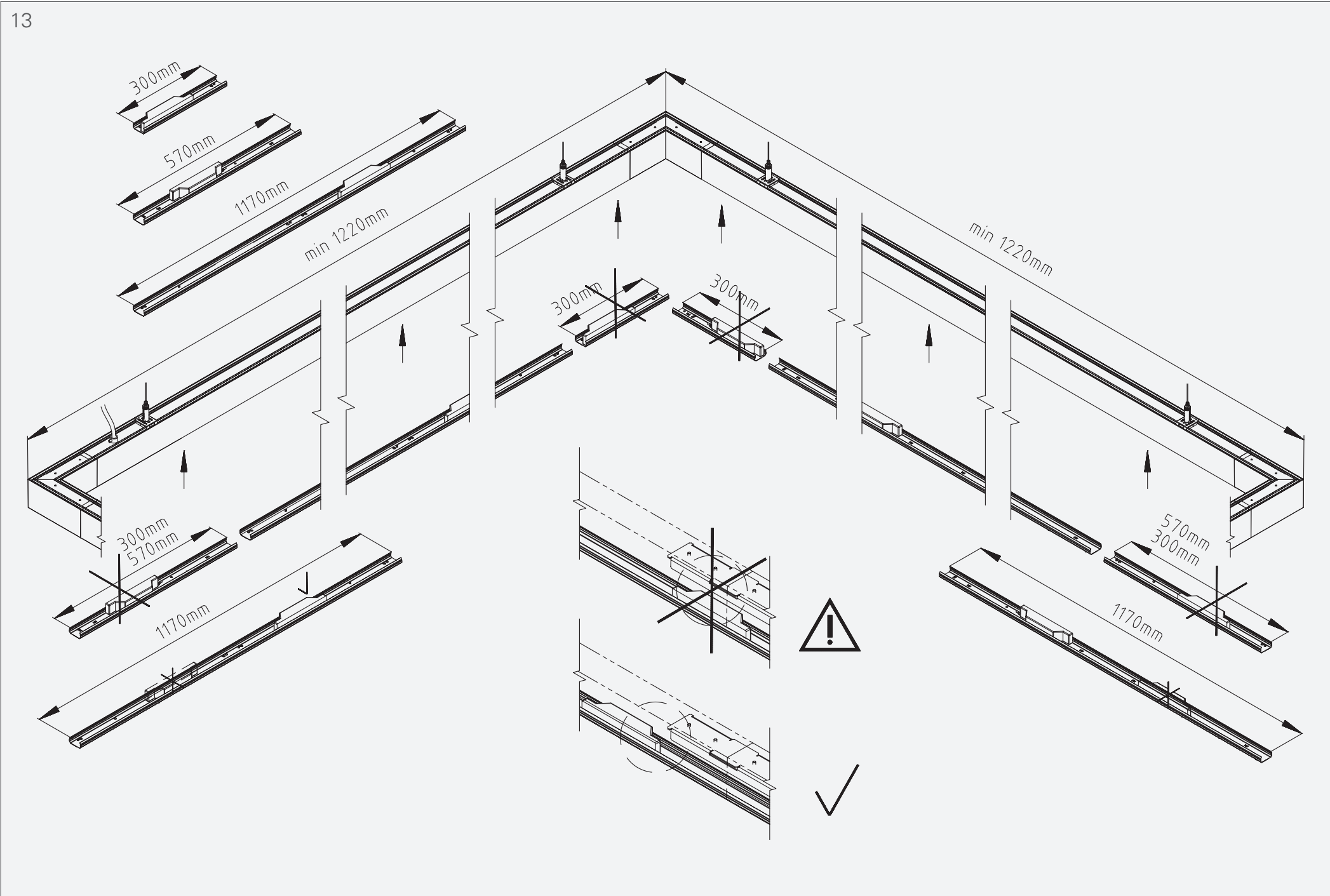


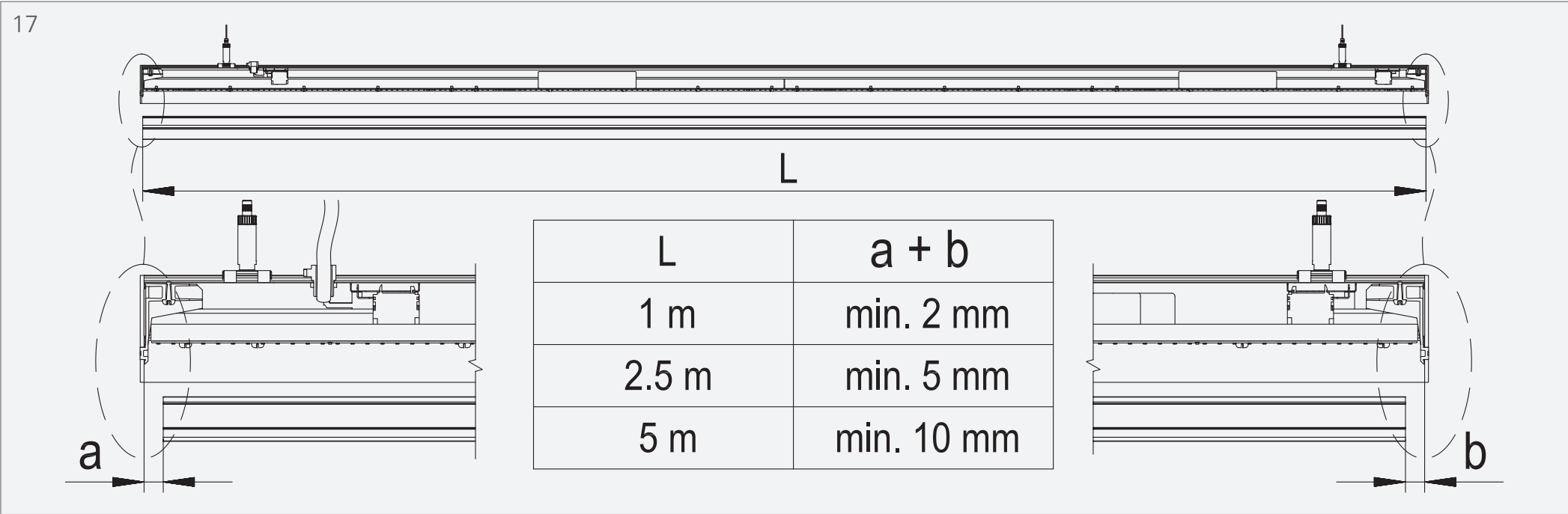
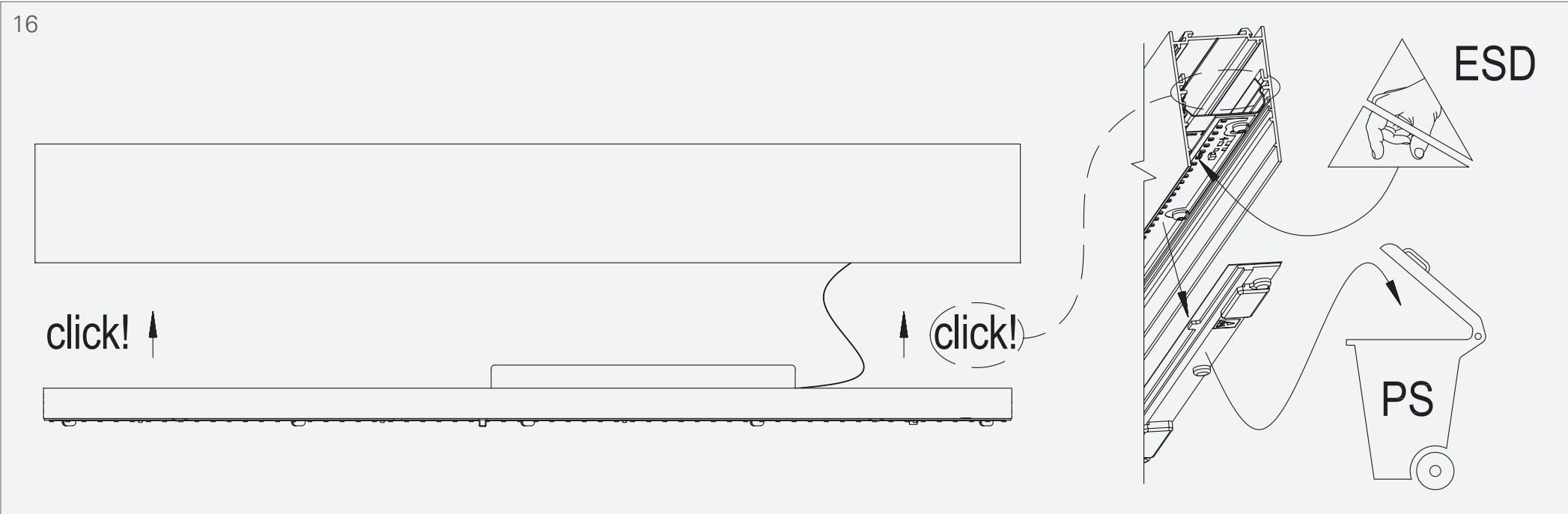
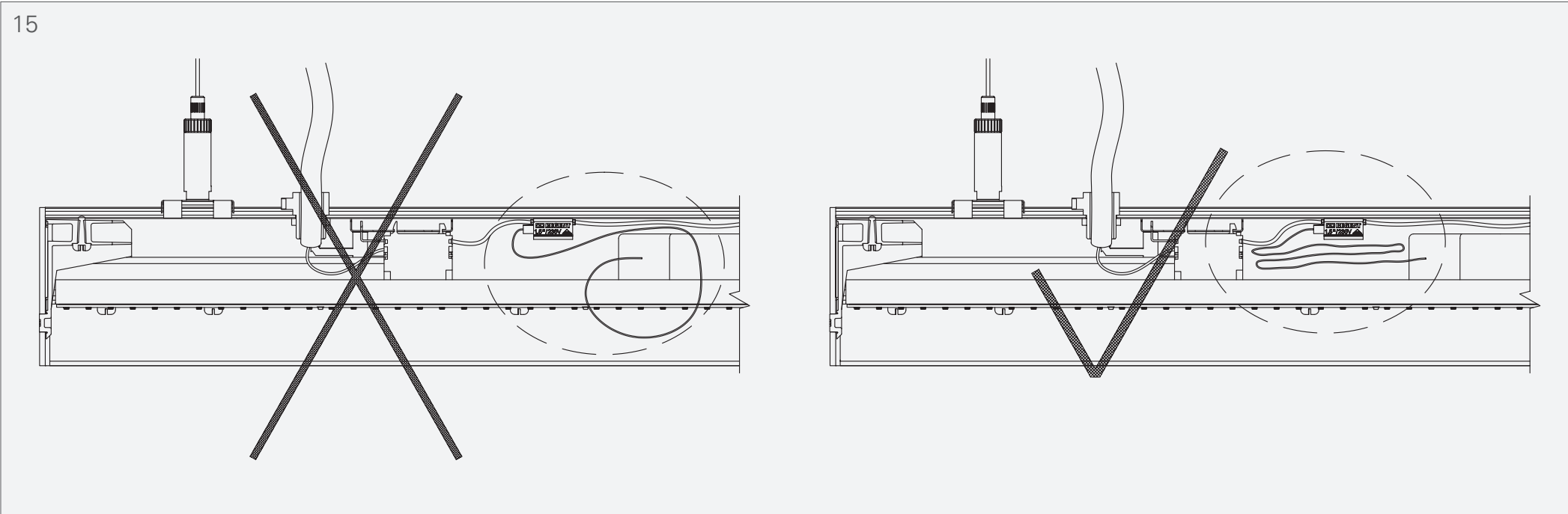


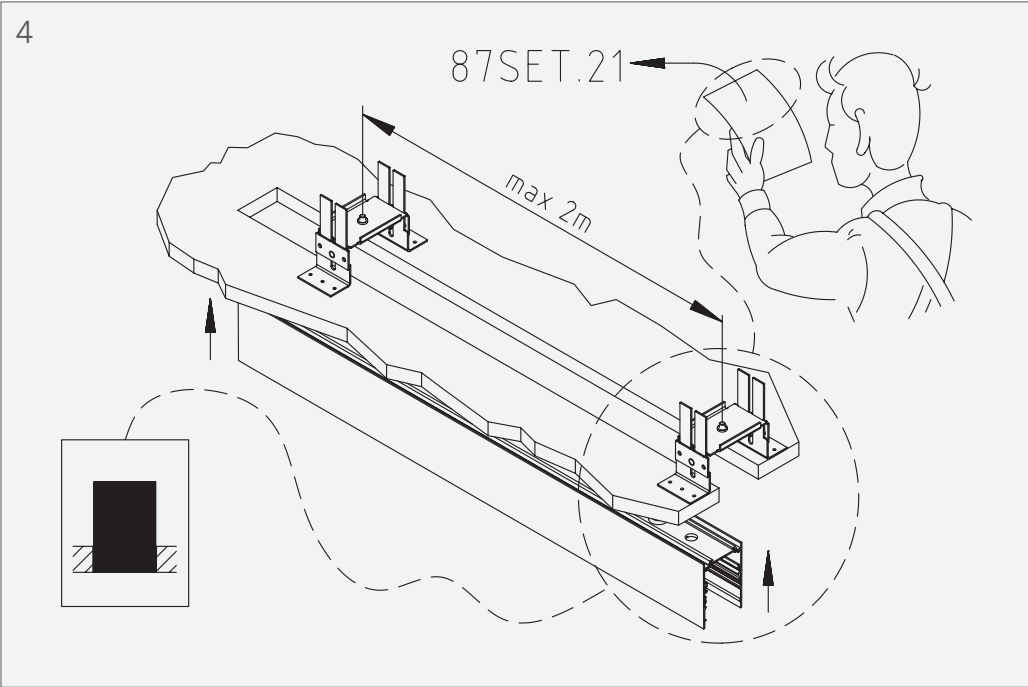
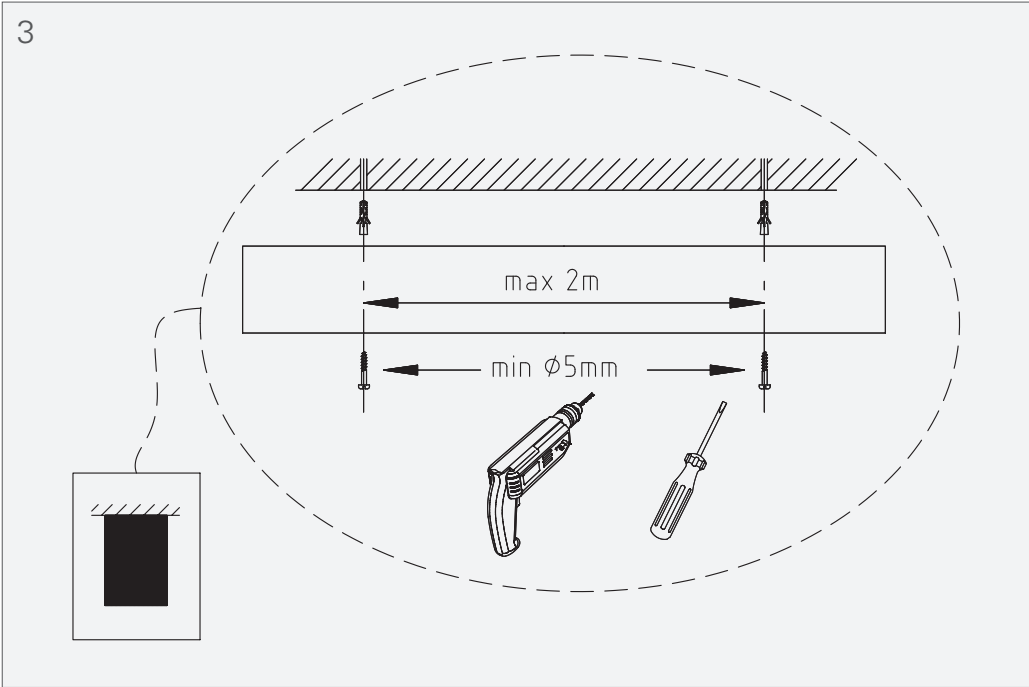
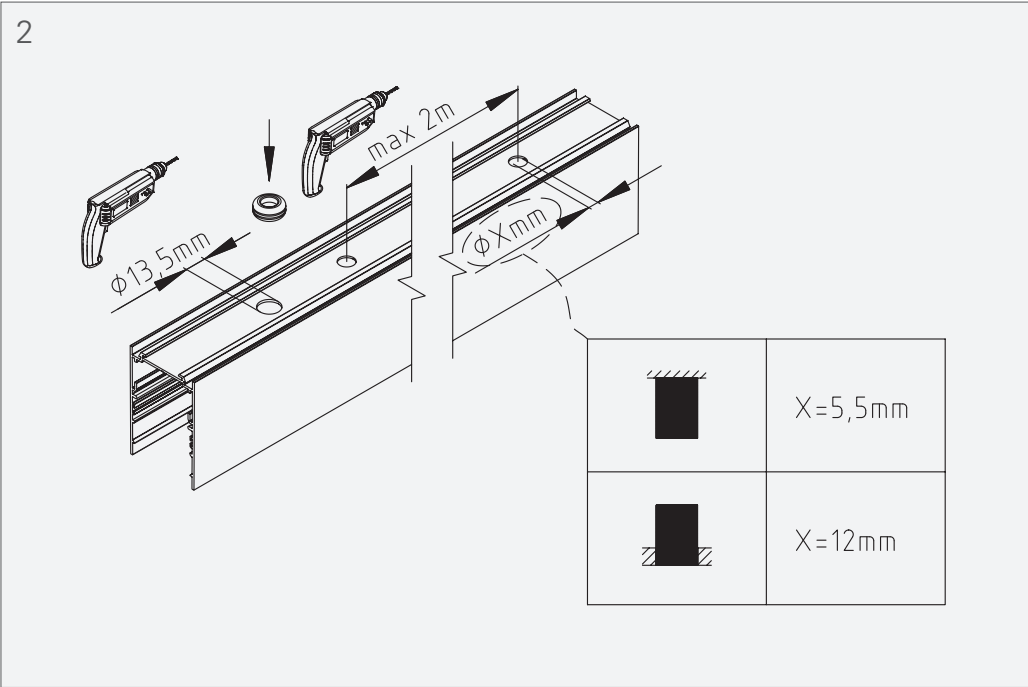
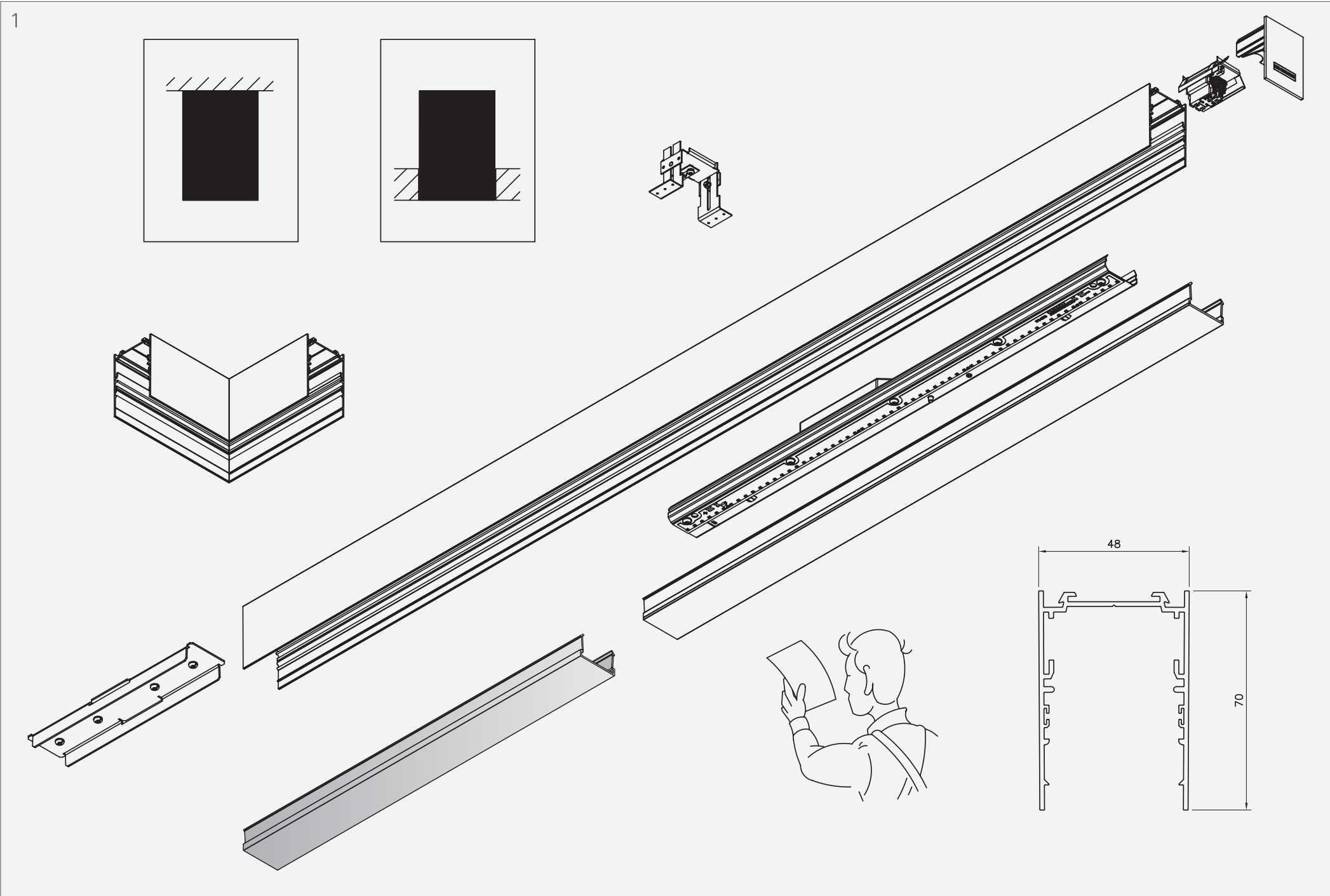






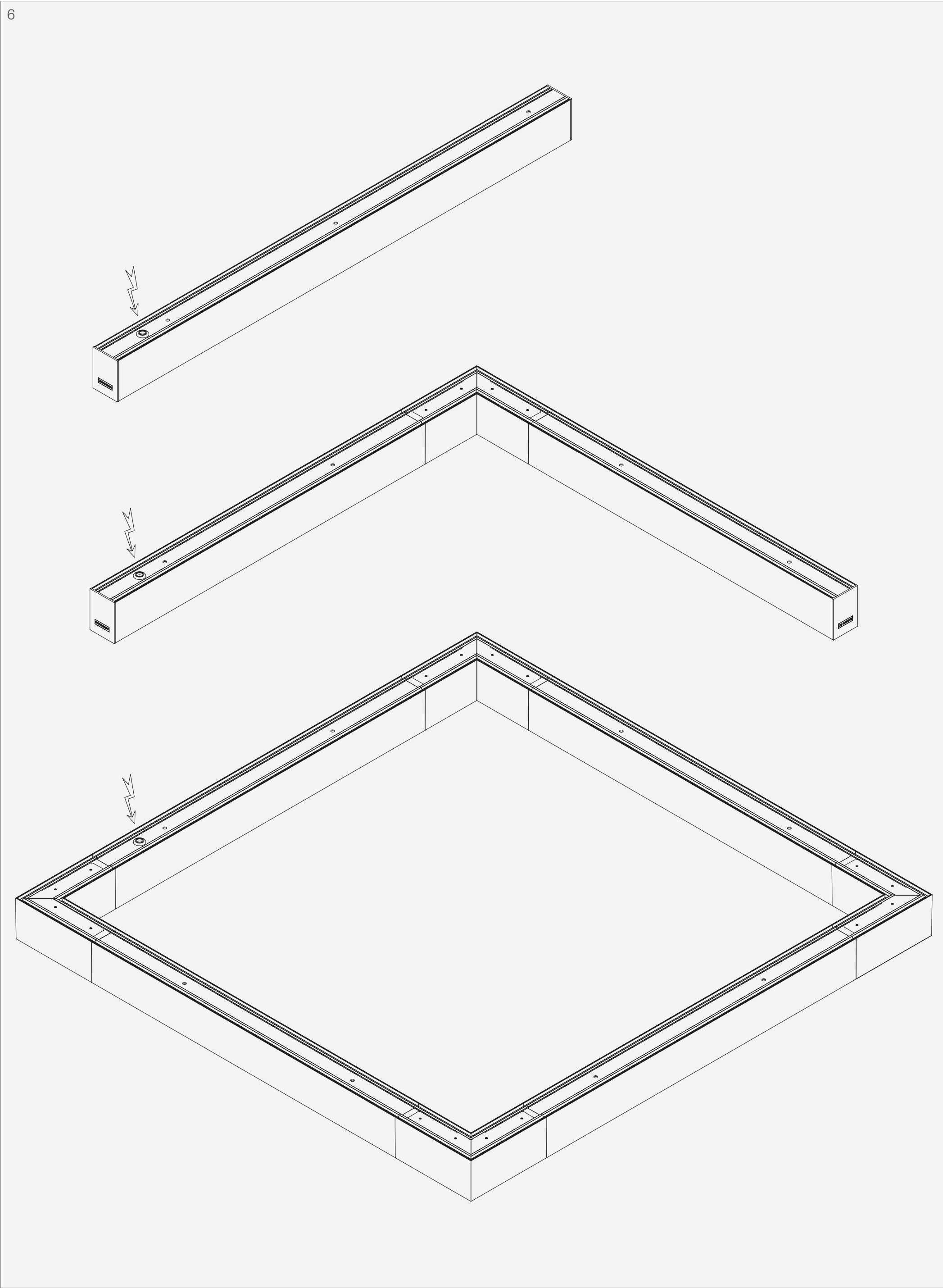


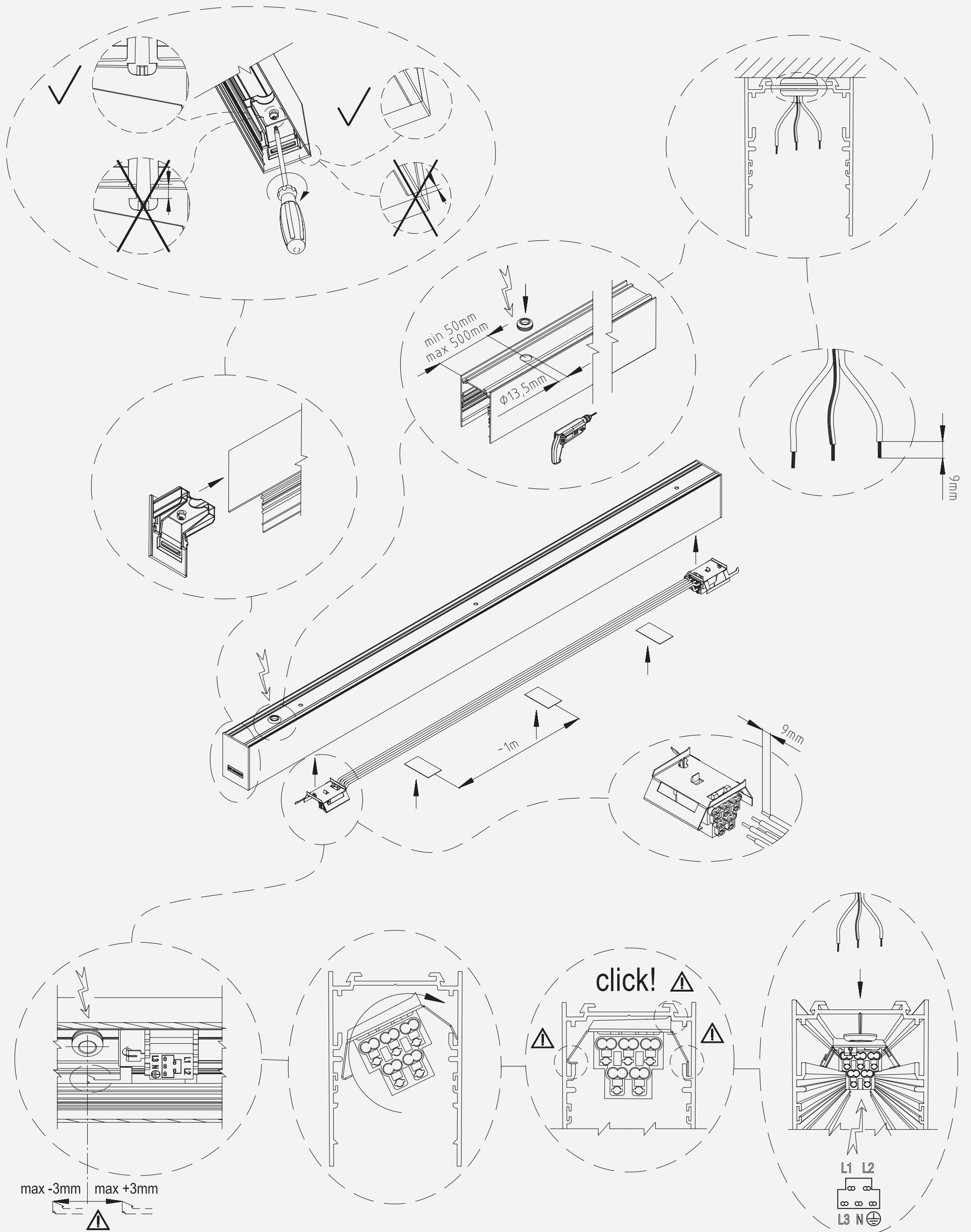


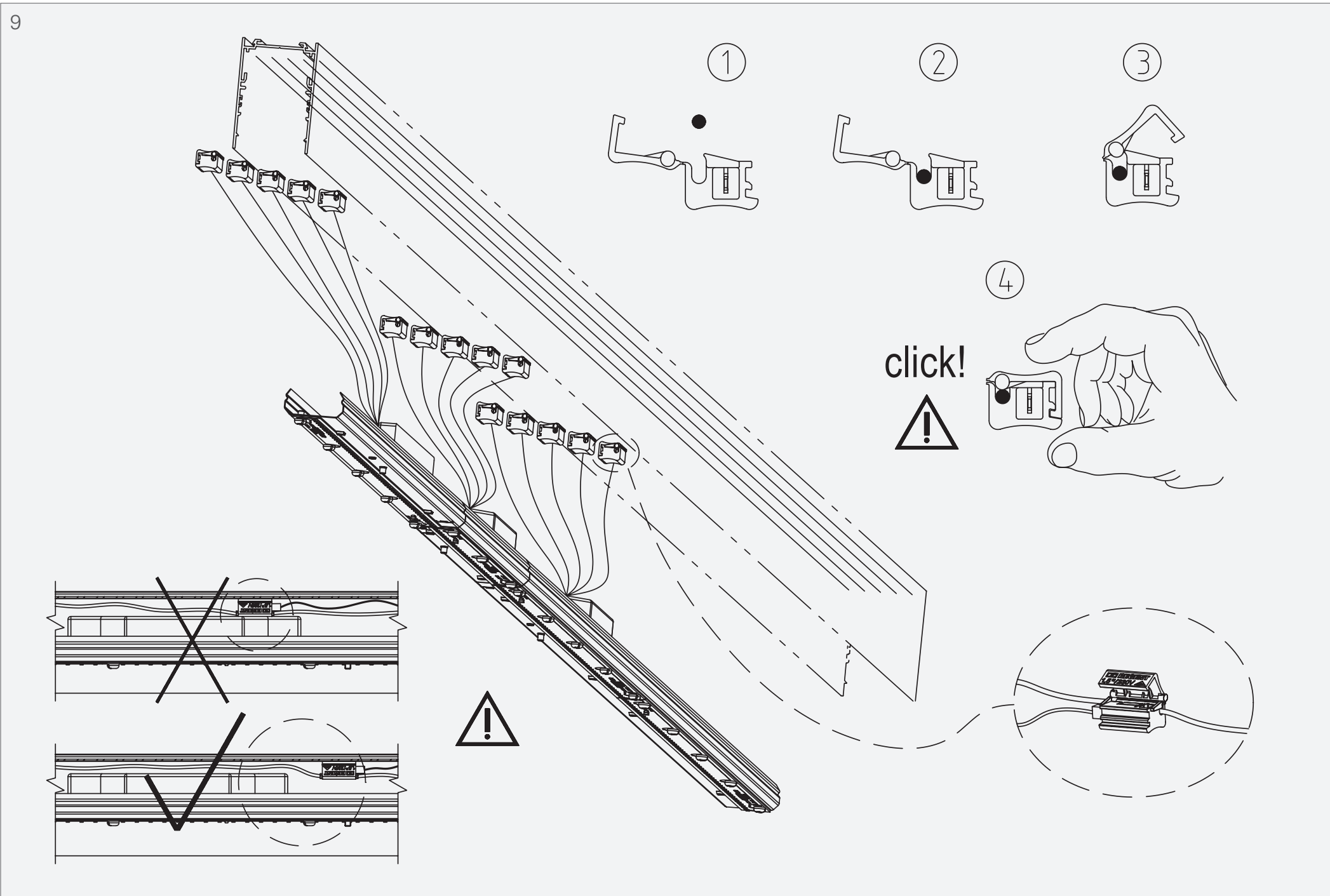
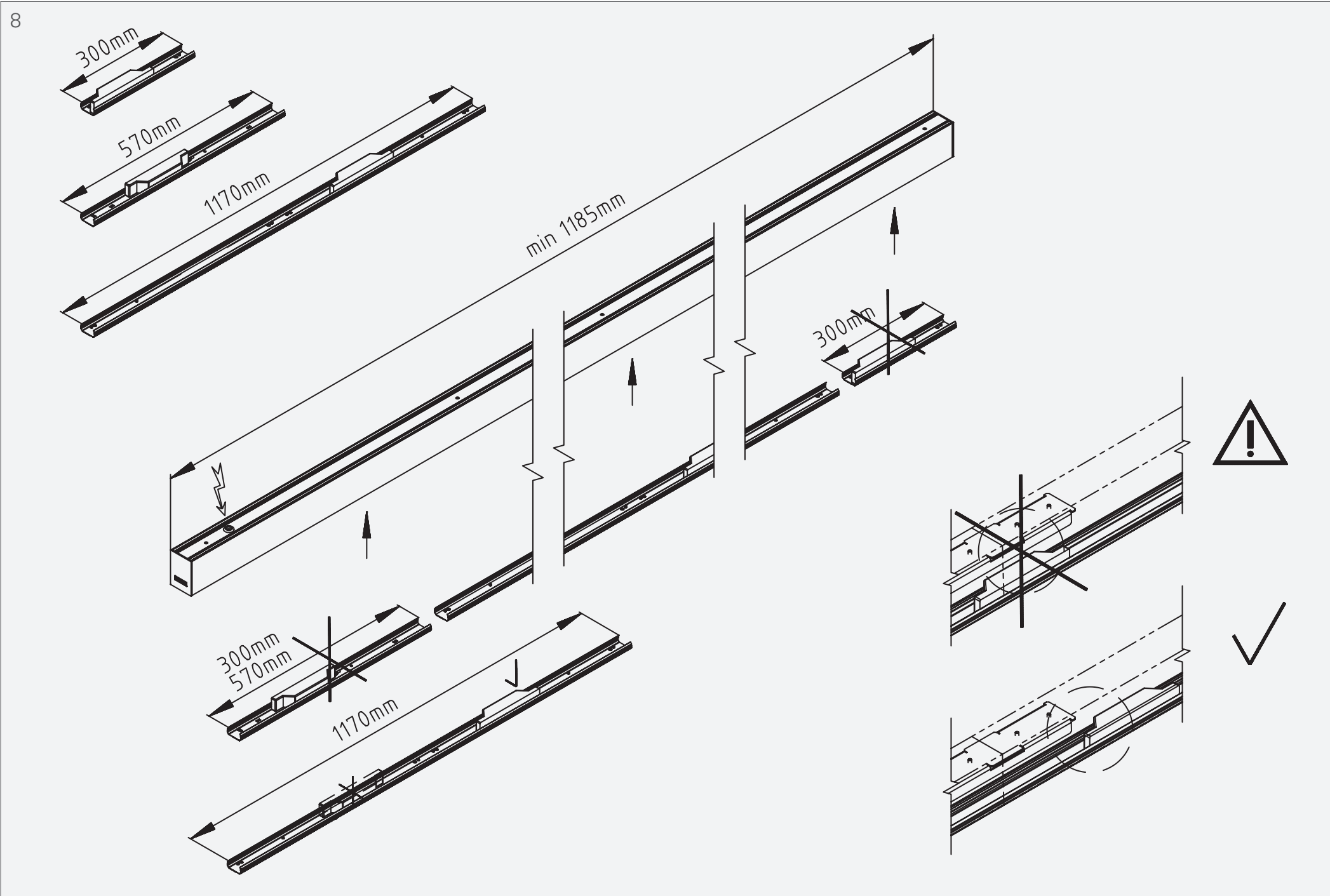


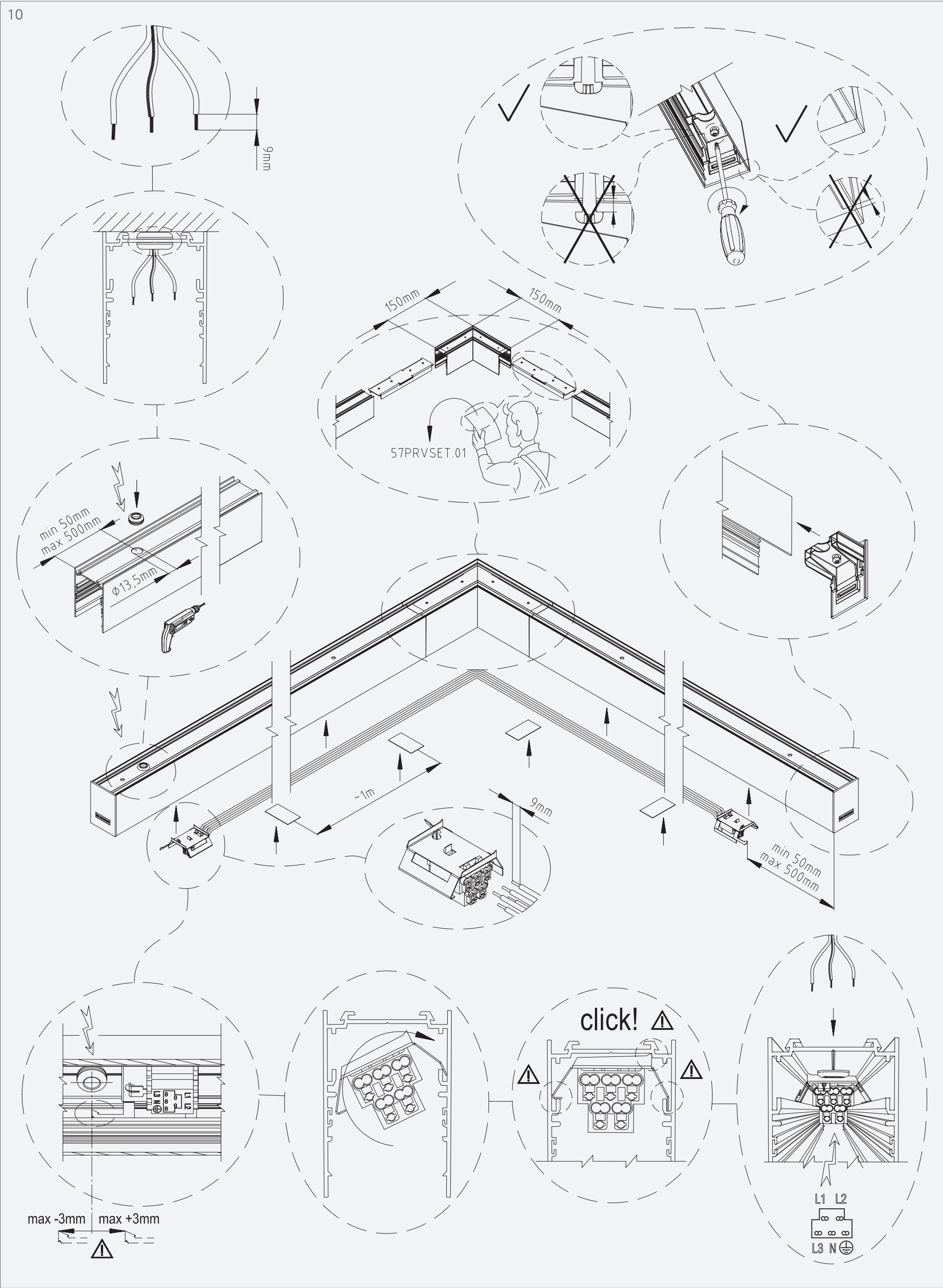
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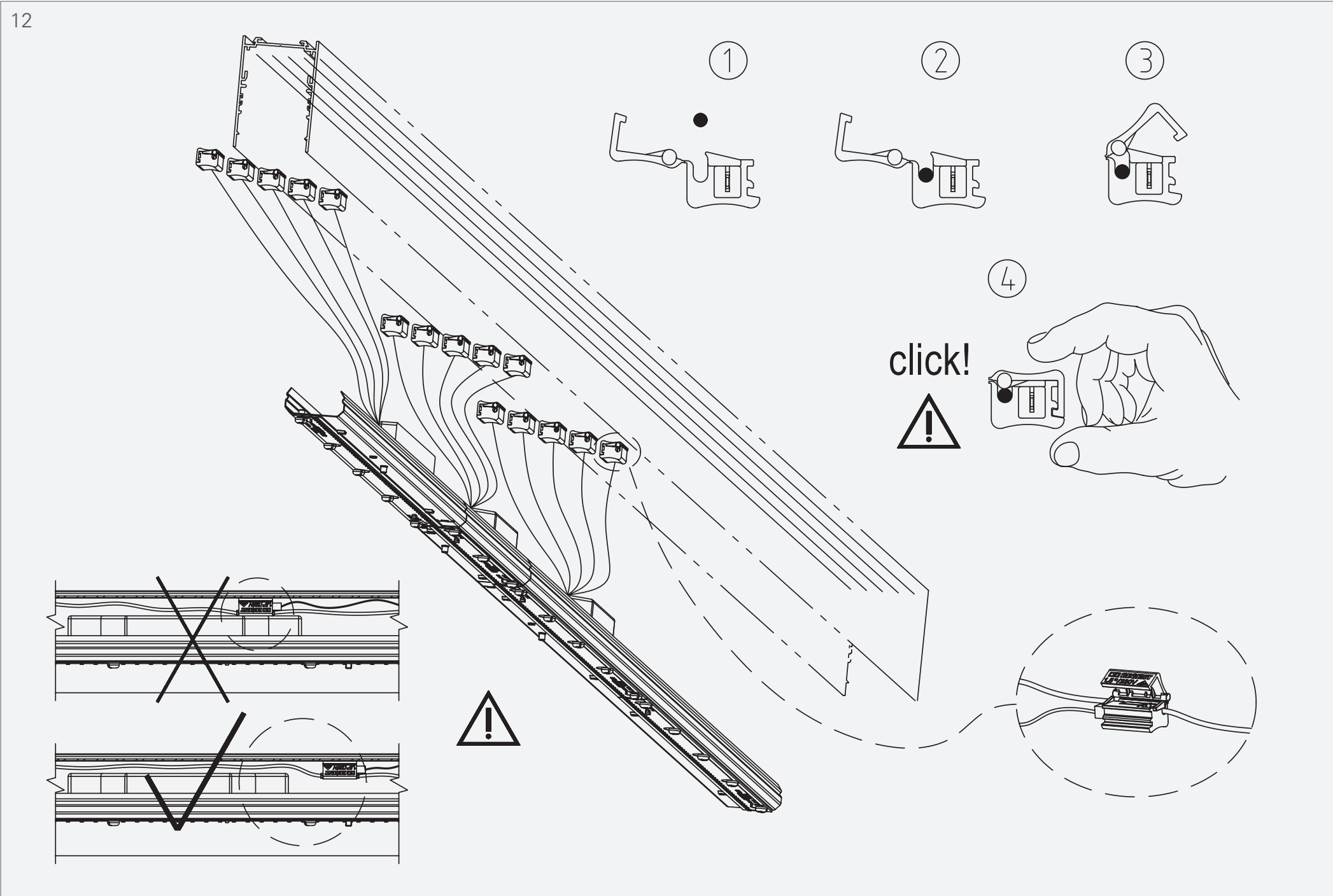
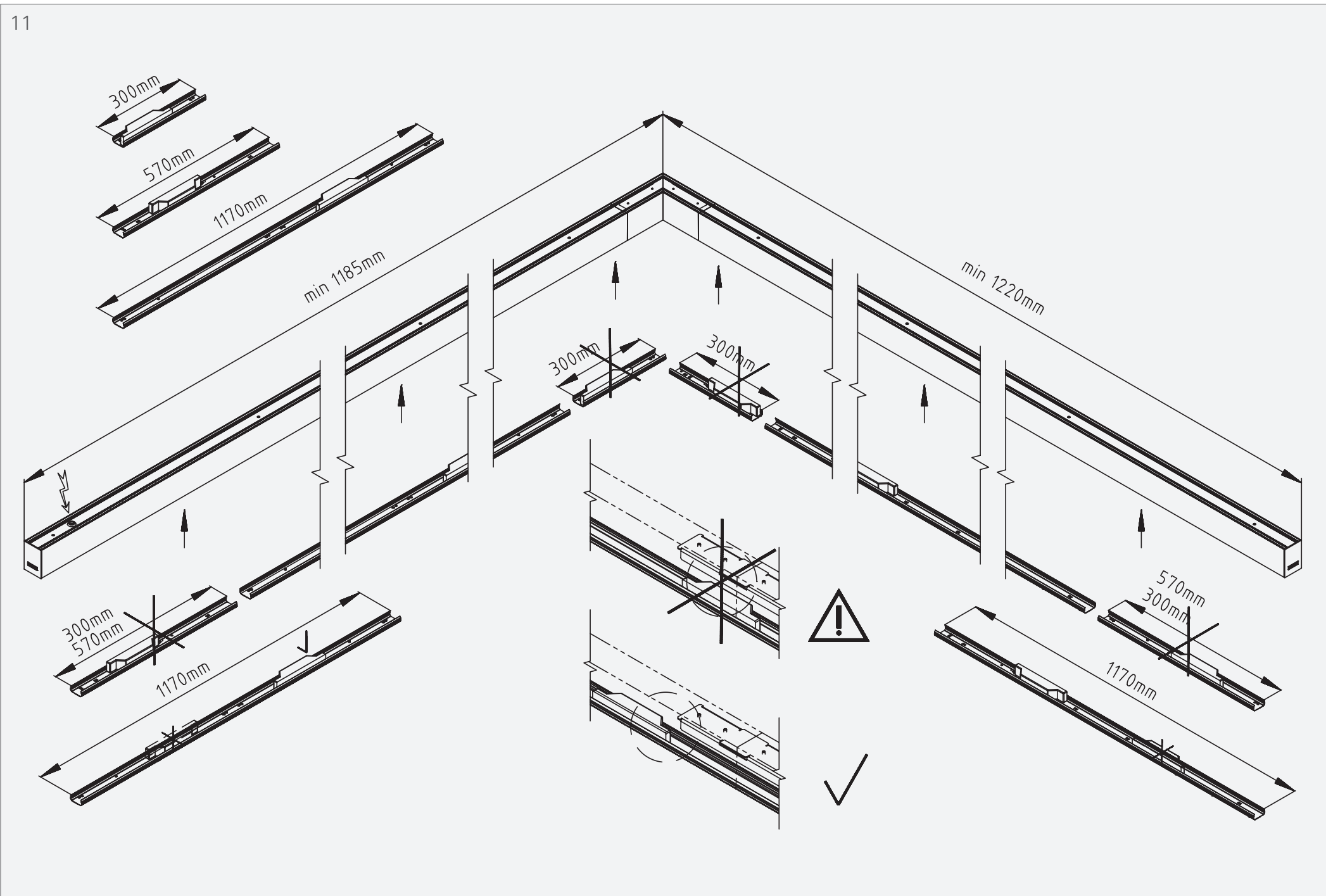
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	✓	✓	✓		✓	✓	

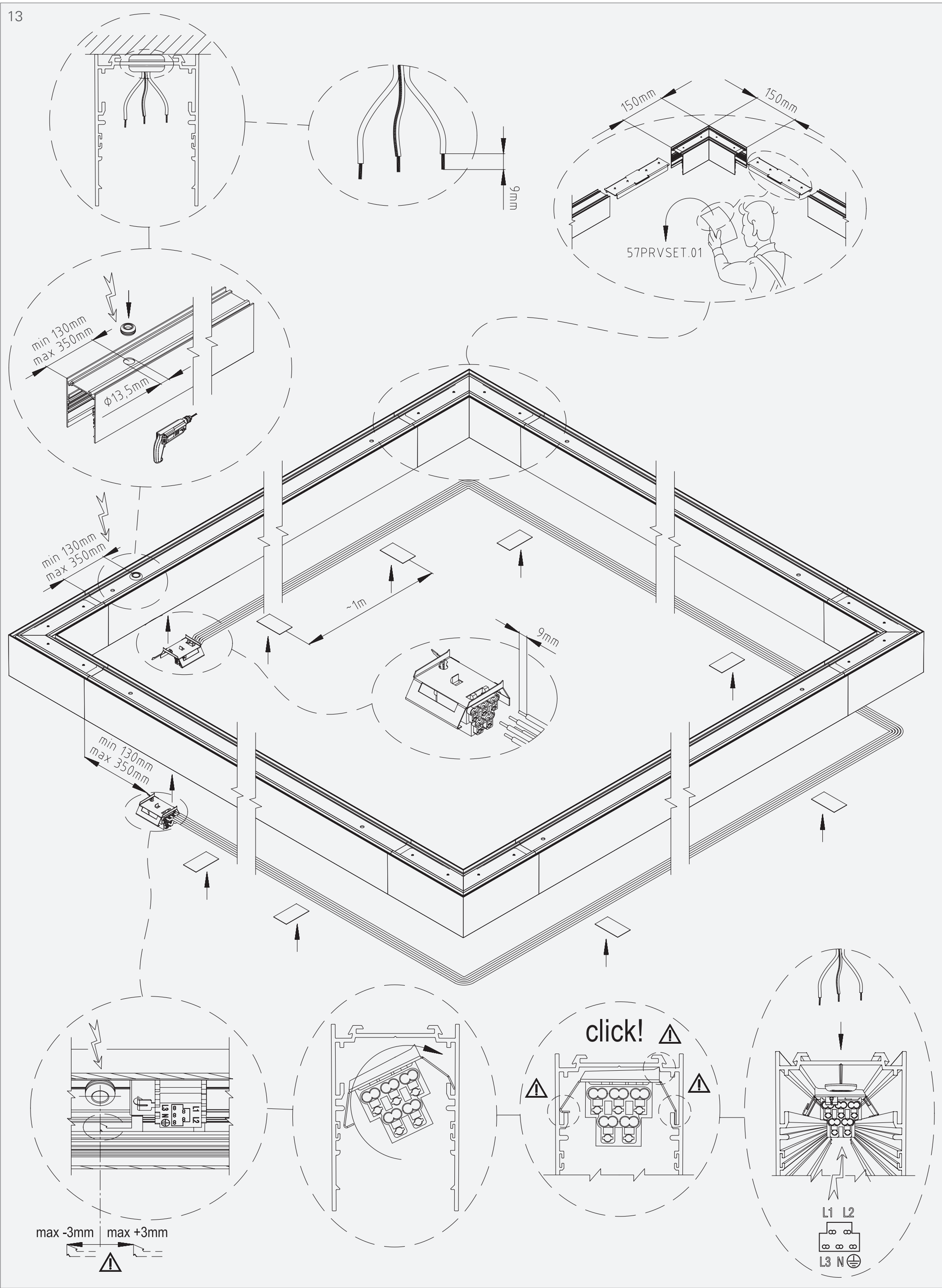


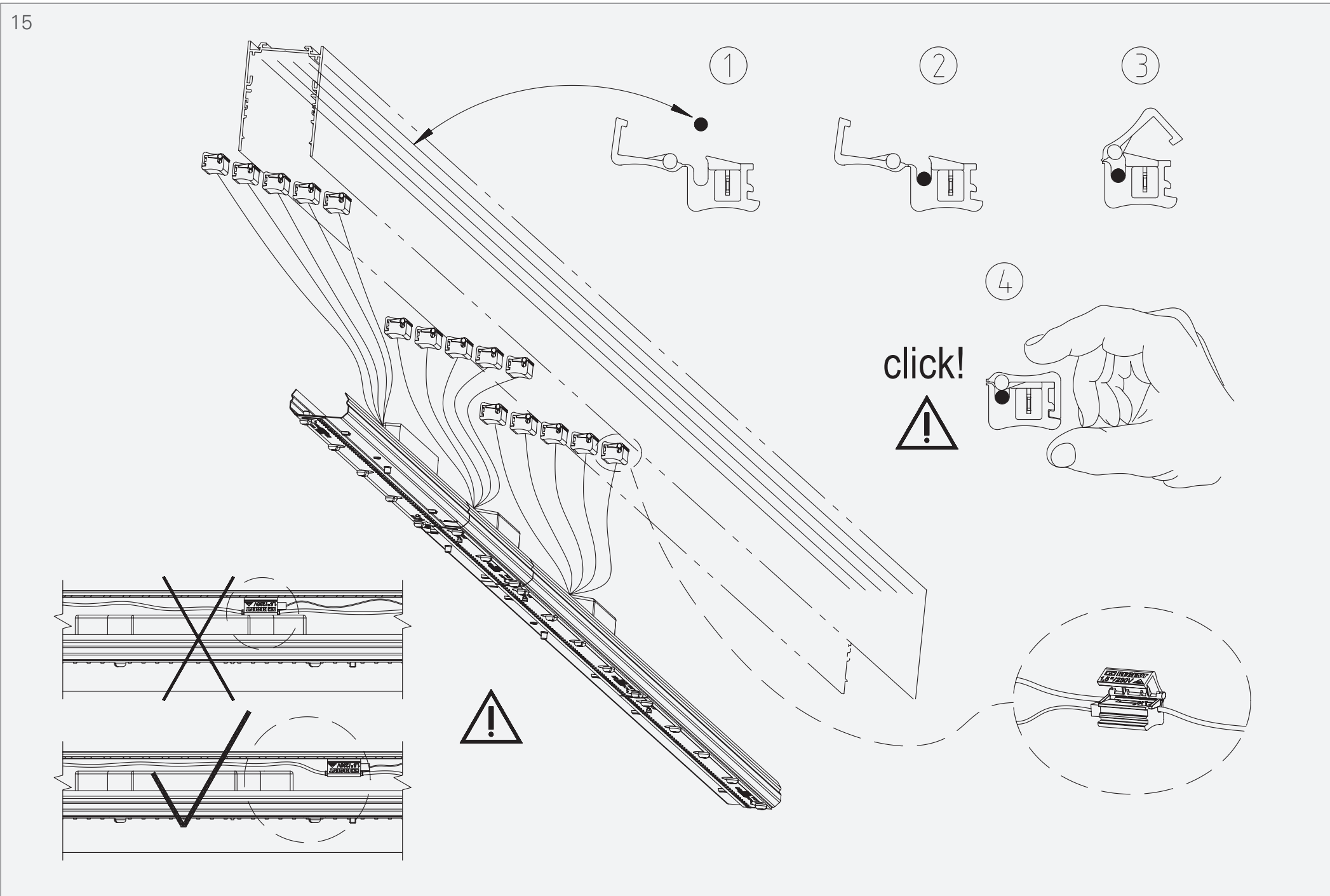
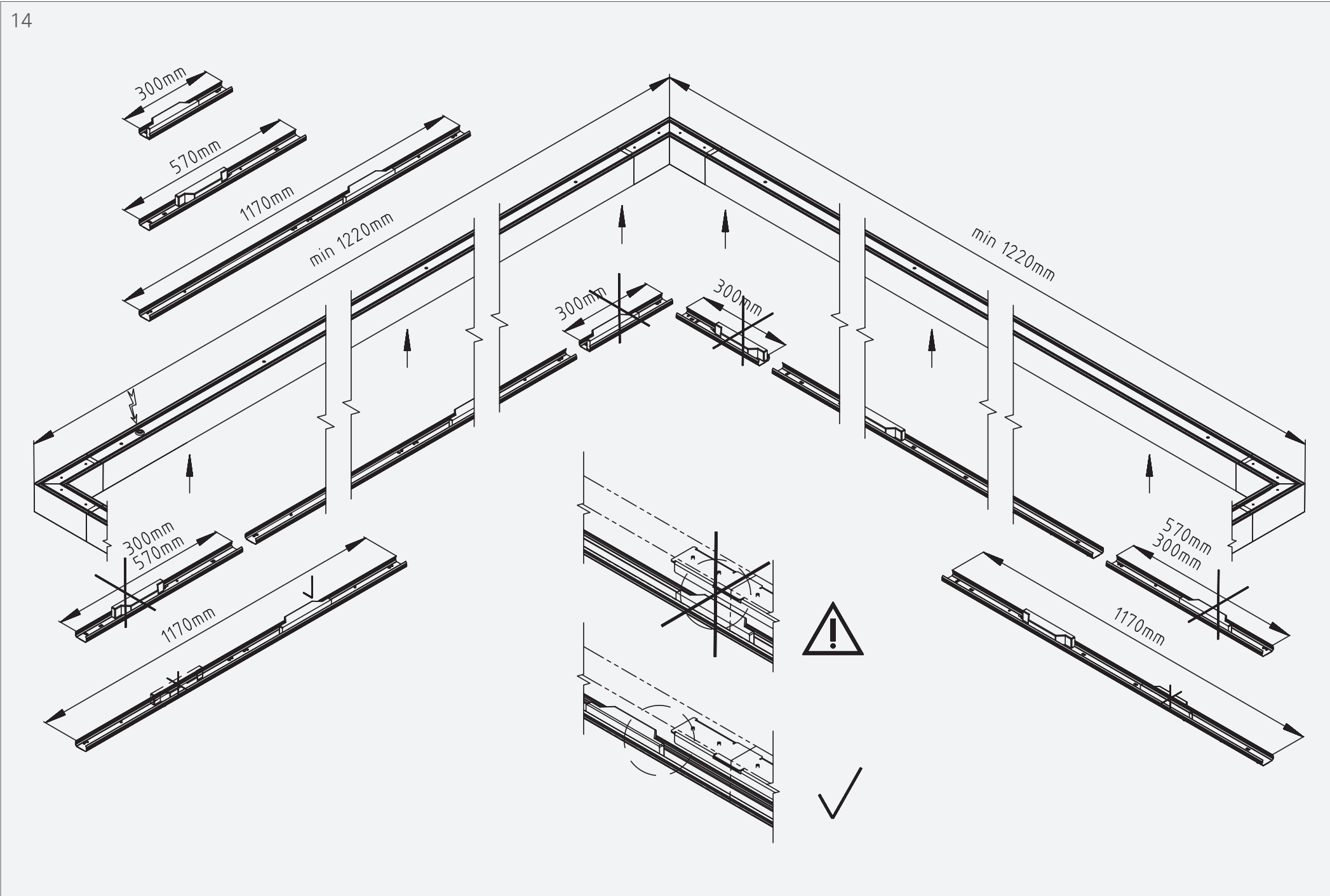


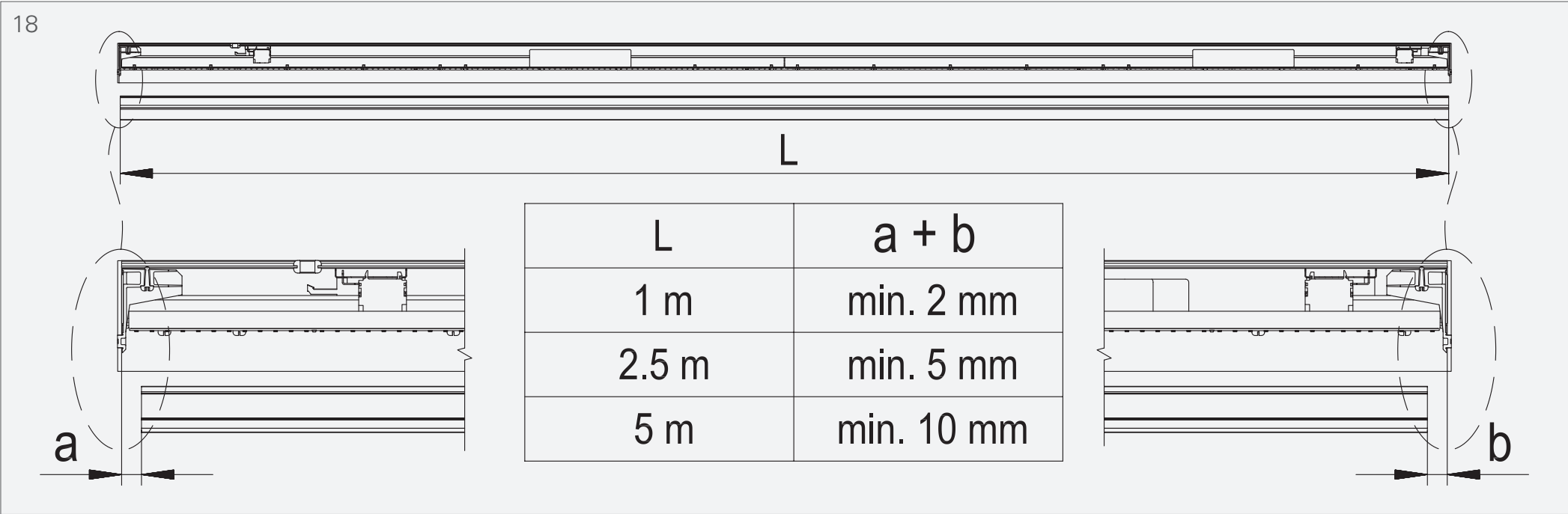
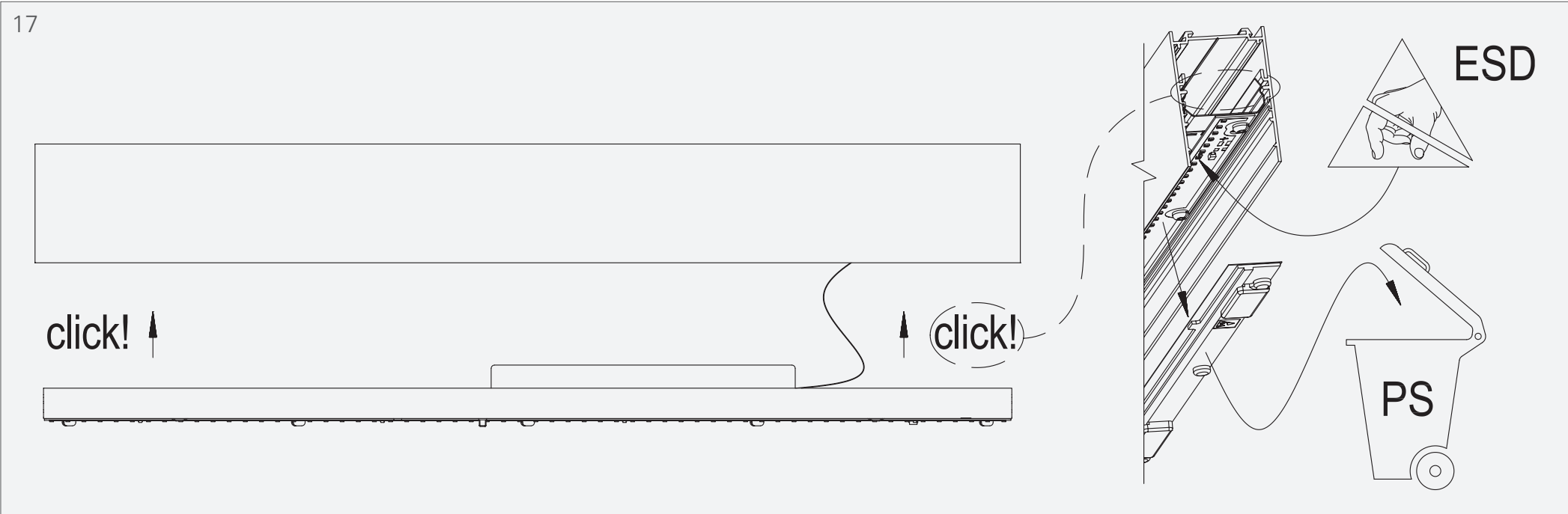
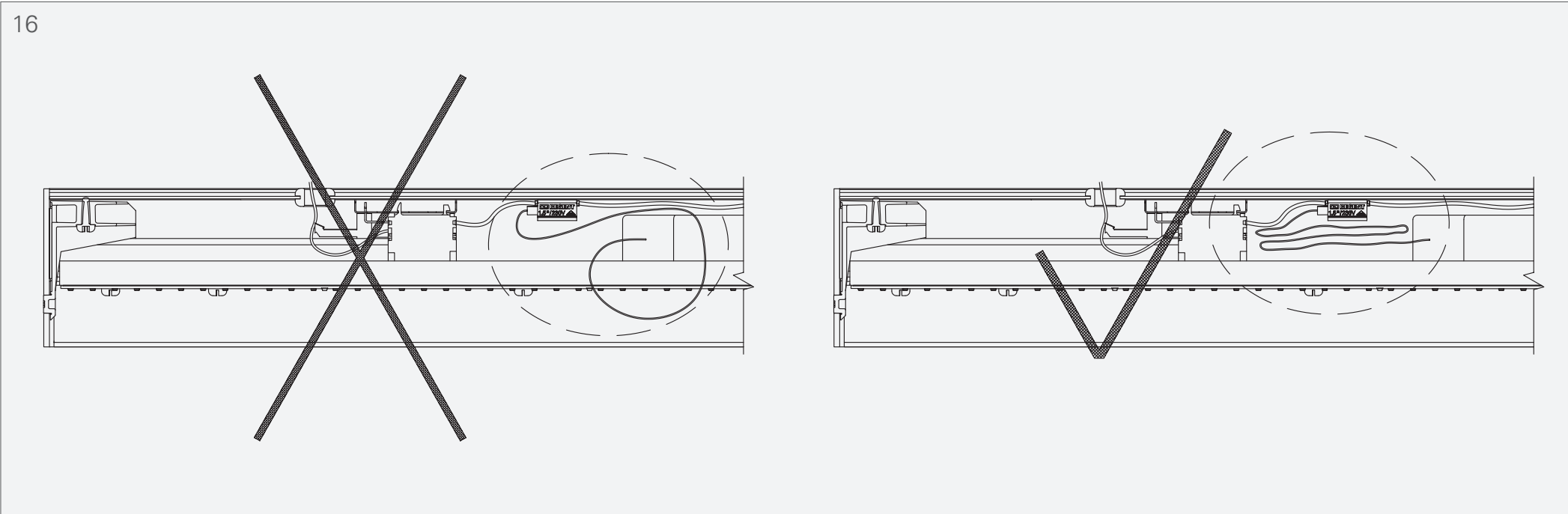


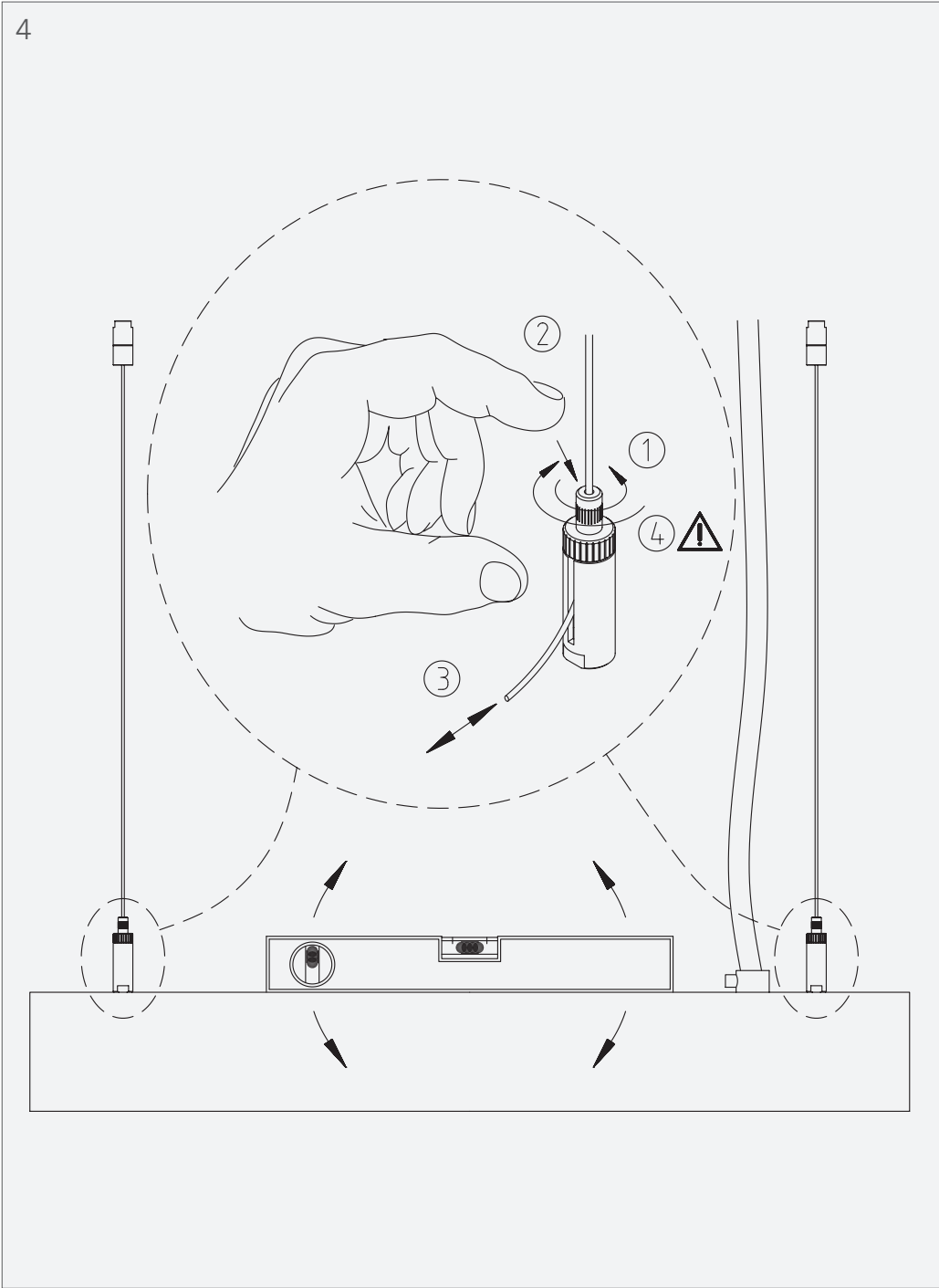
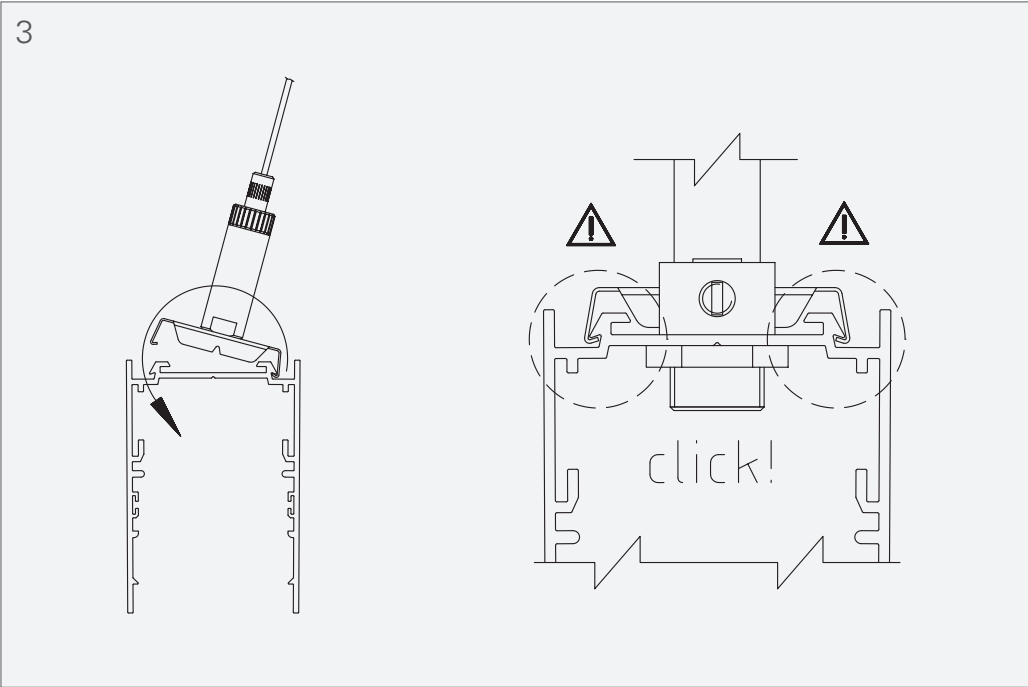
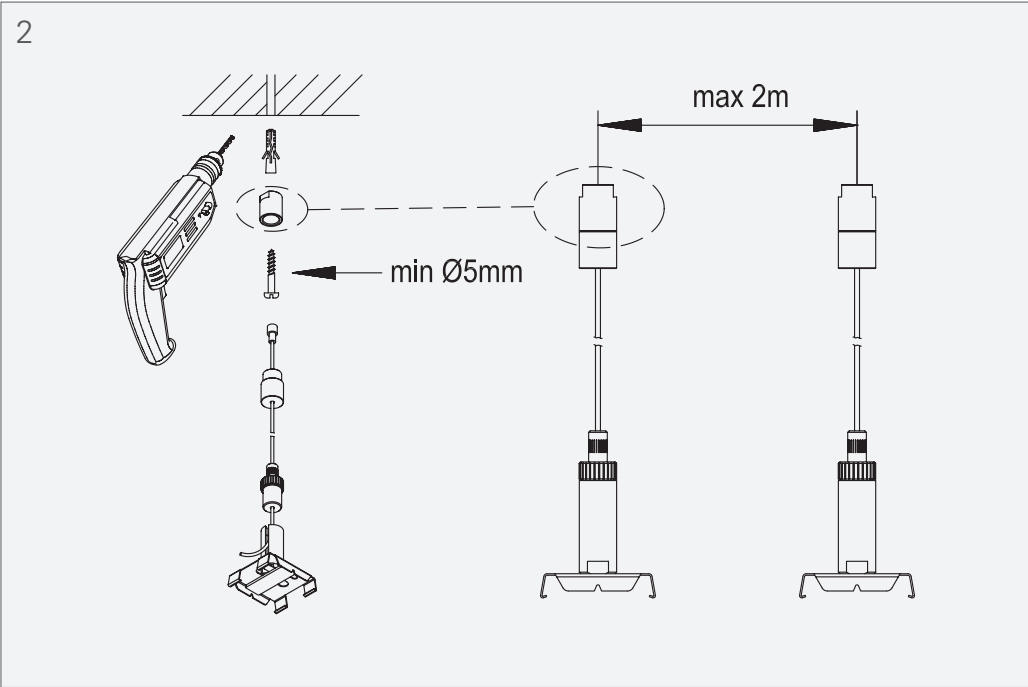
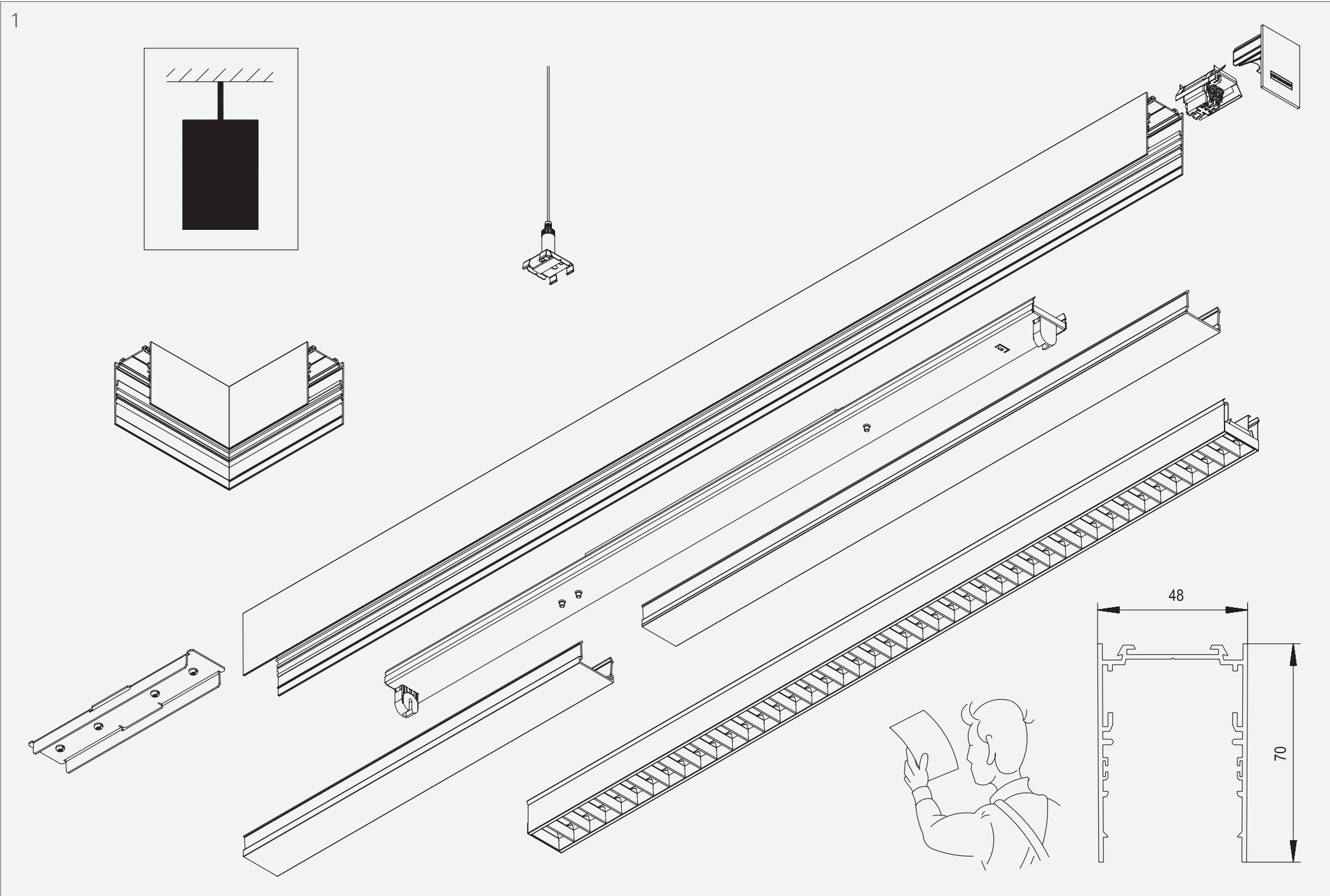


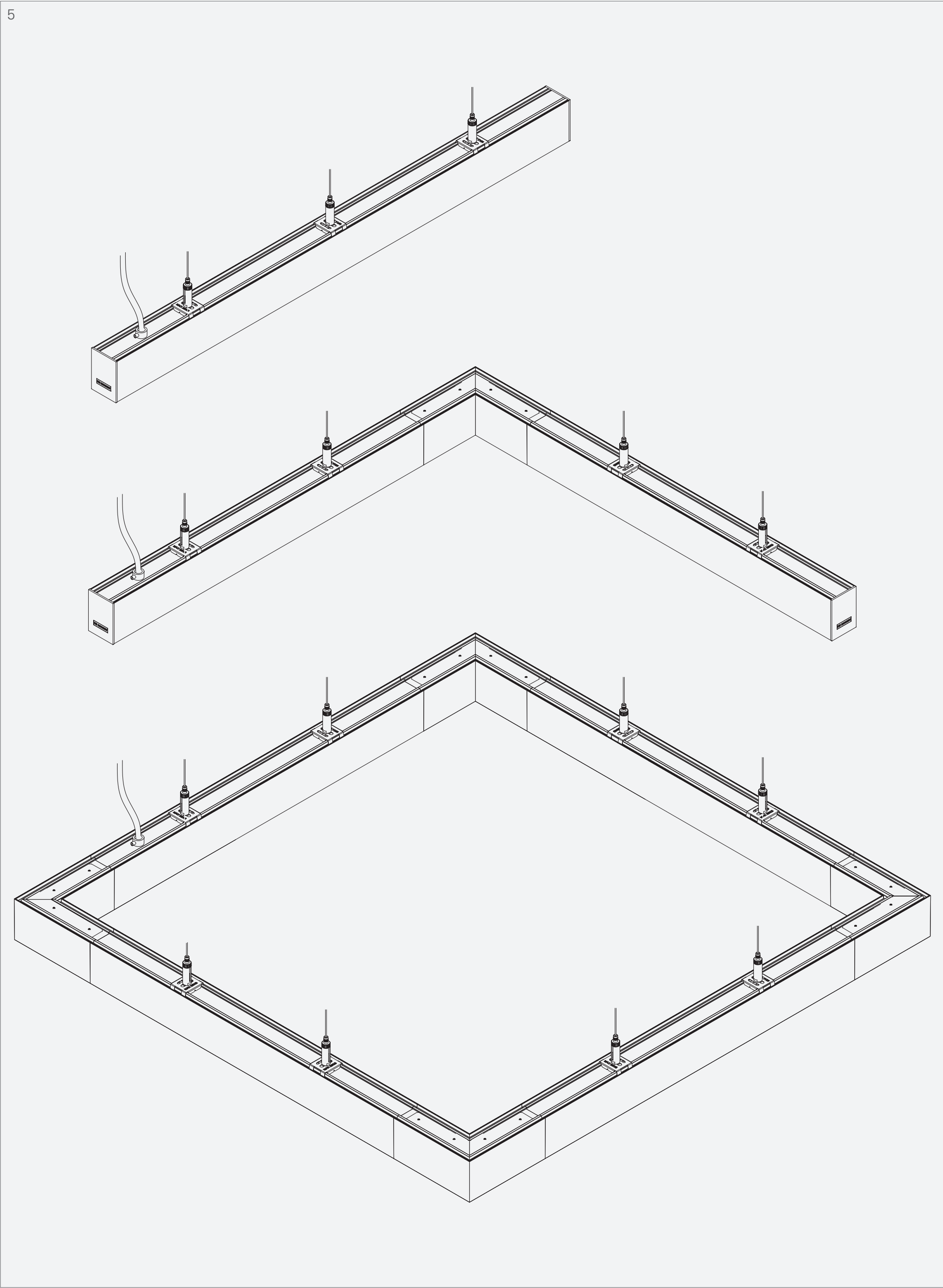


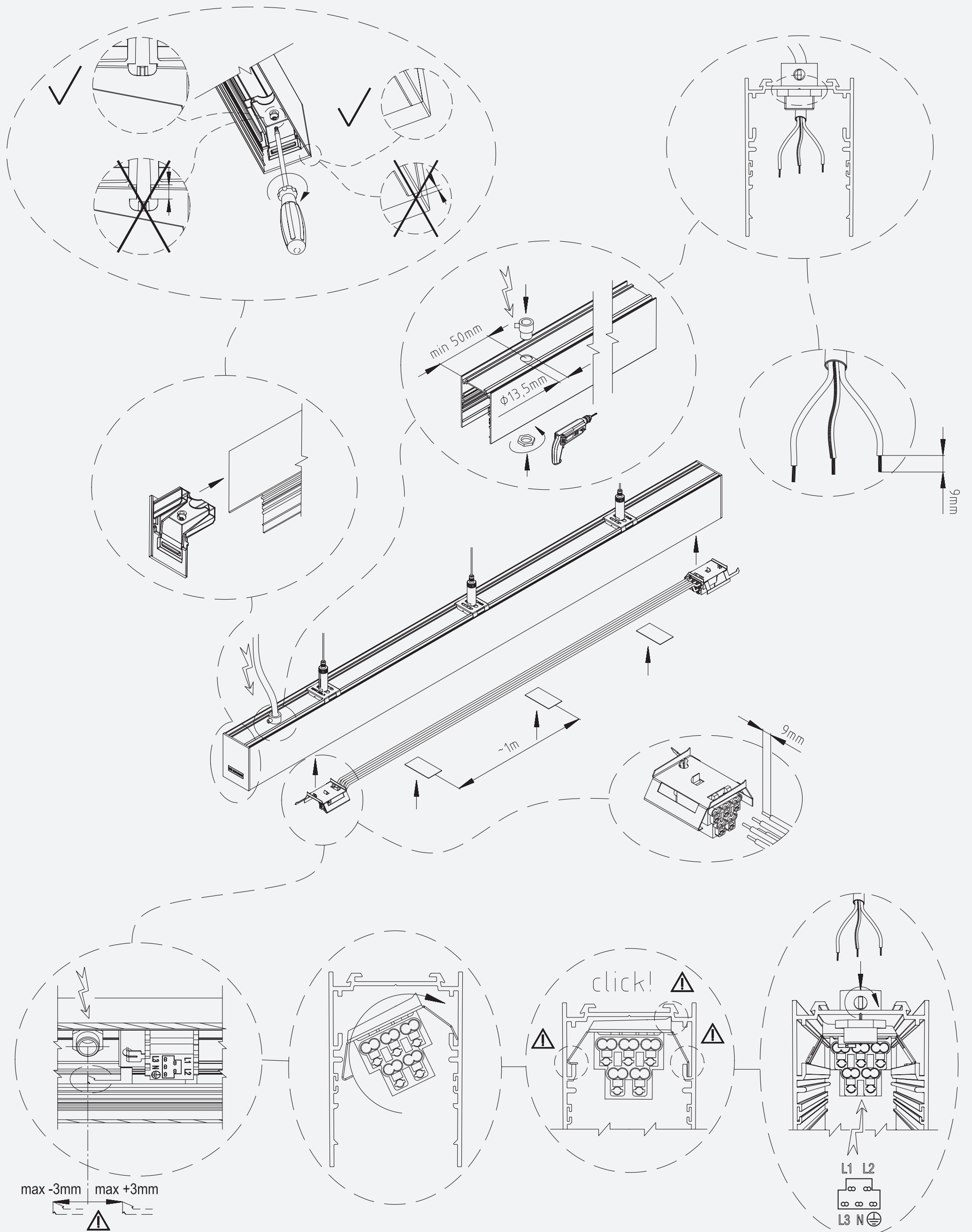


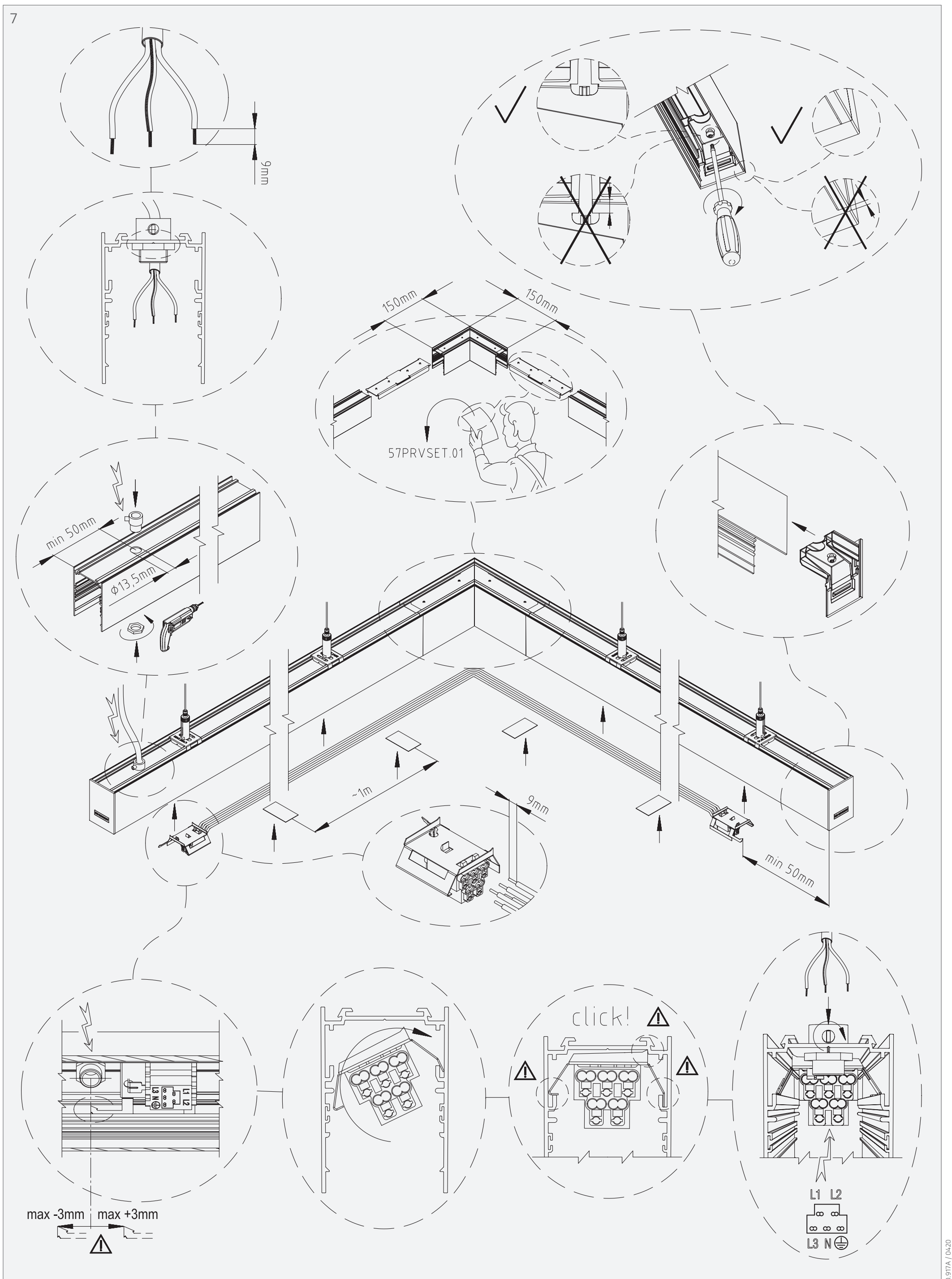


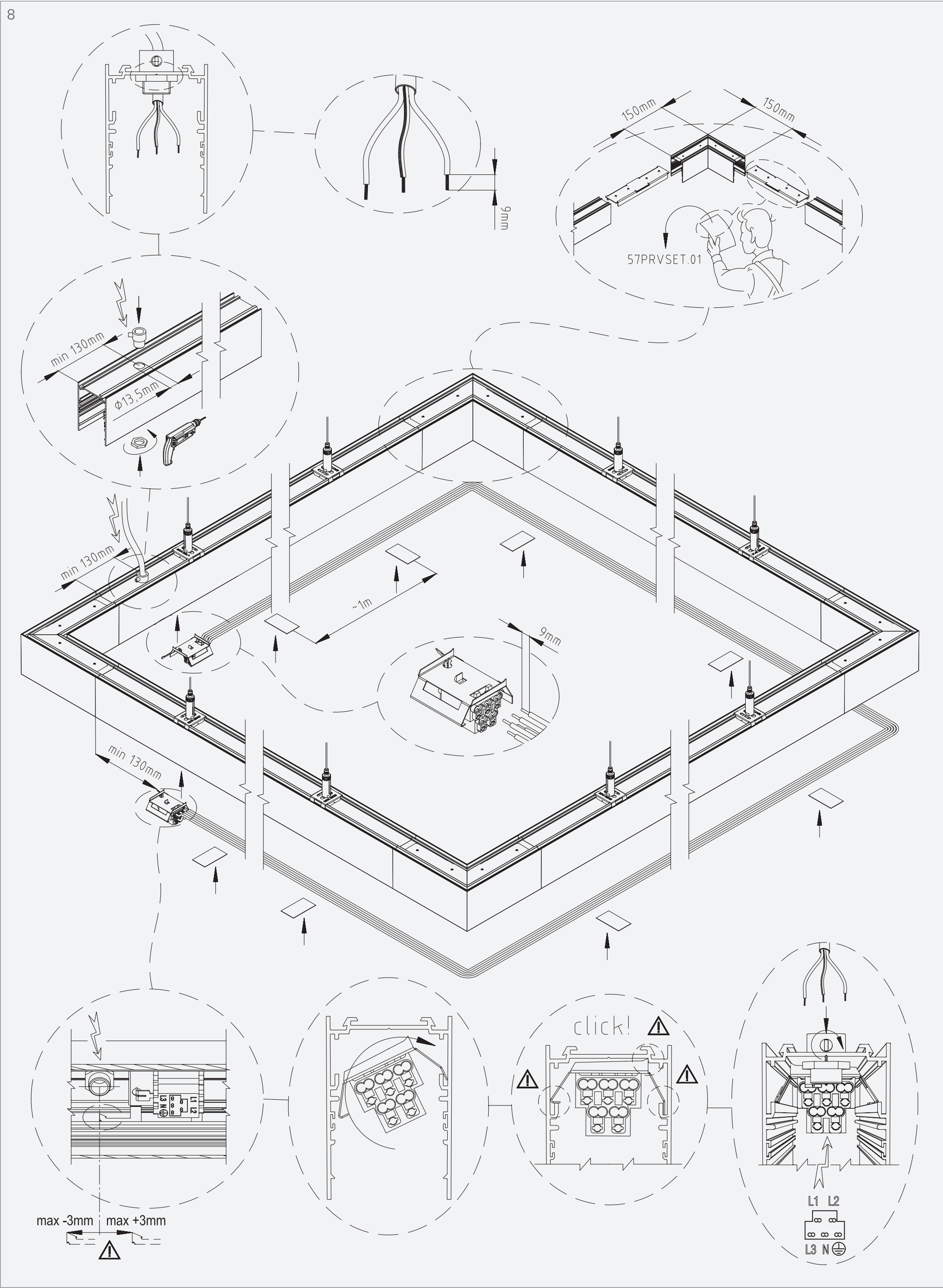


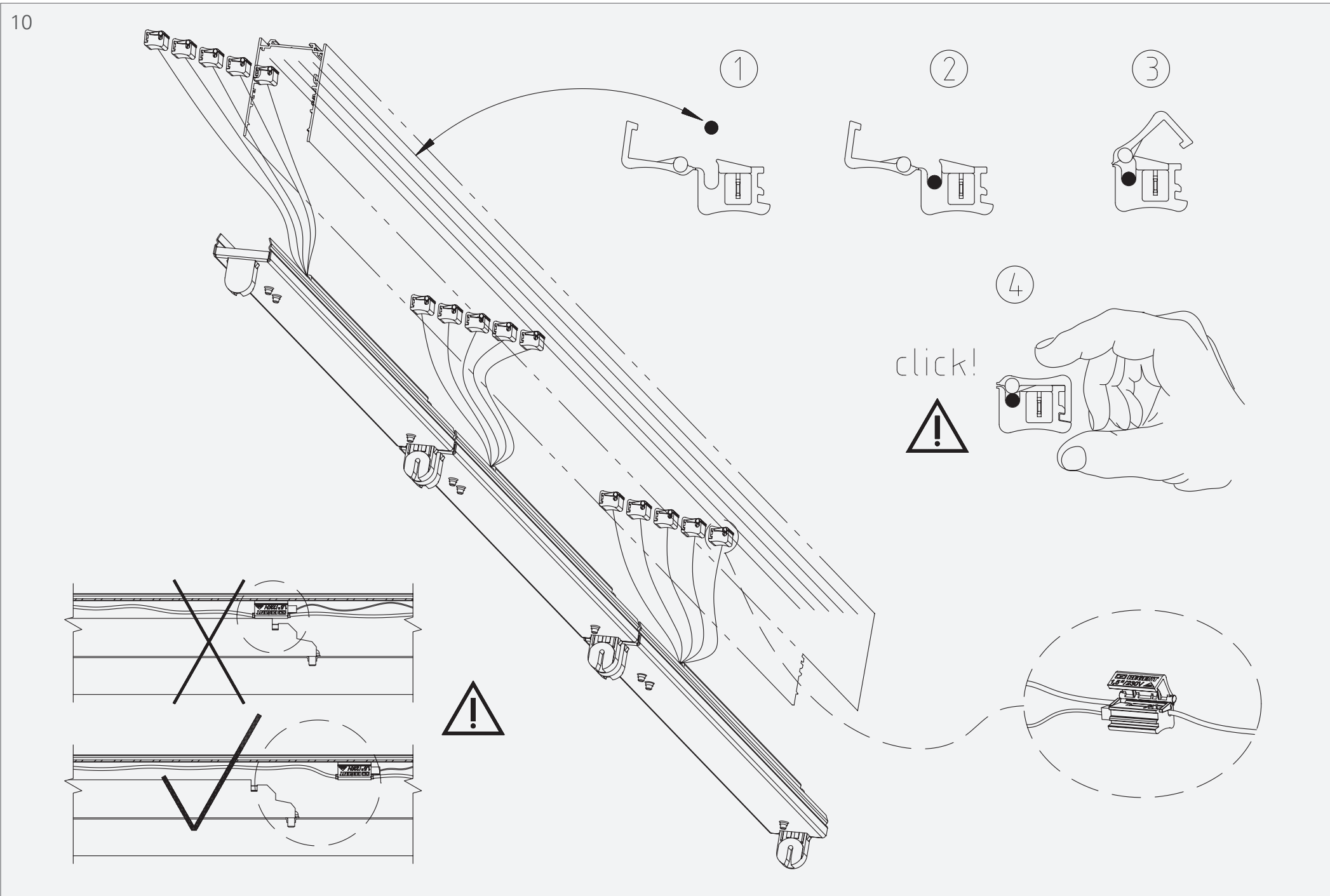
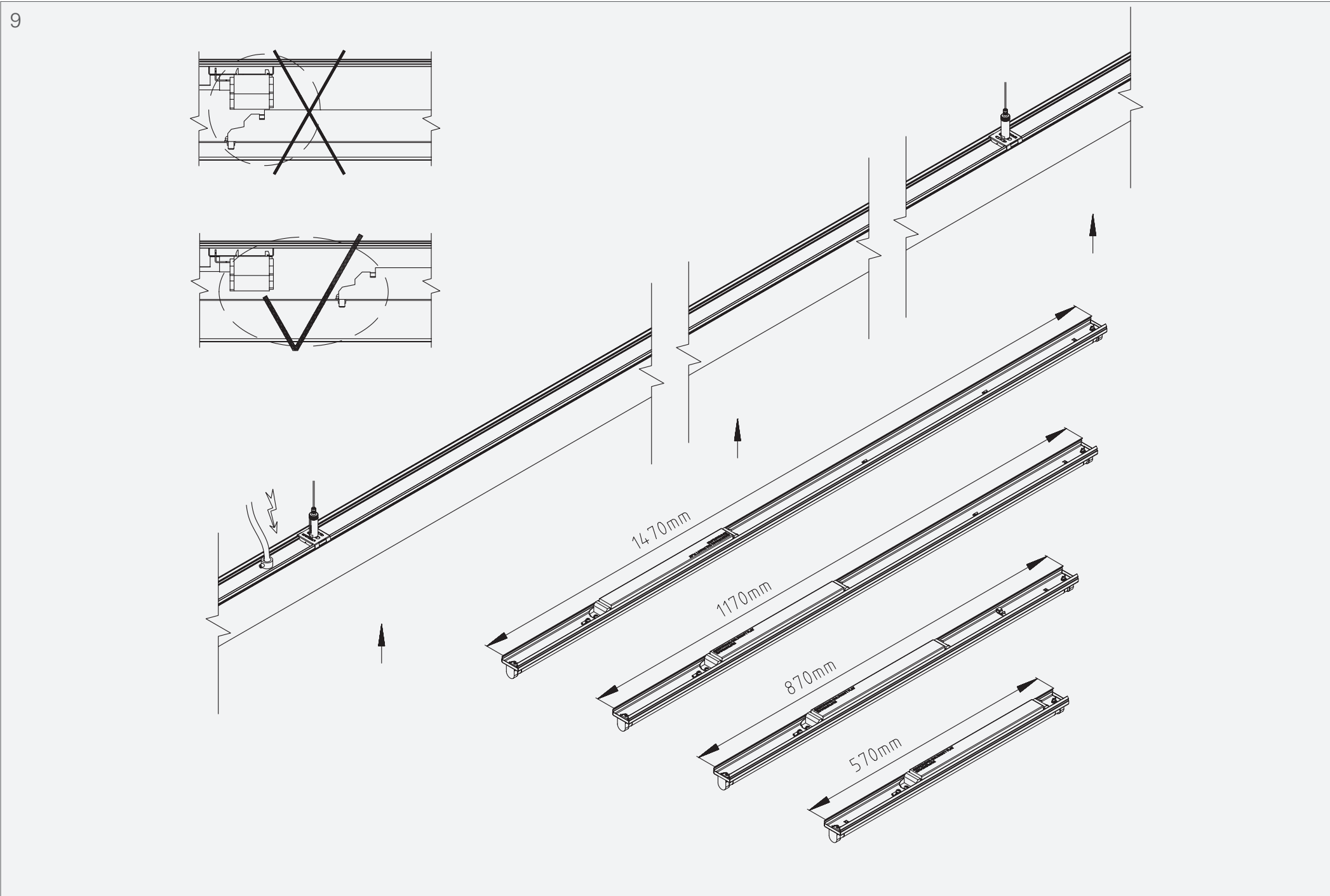


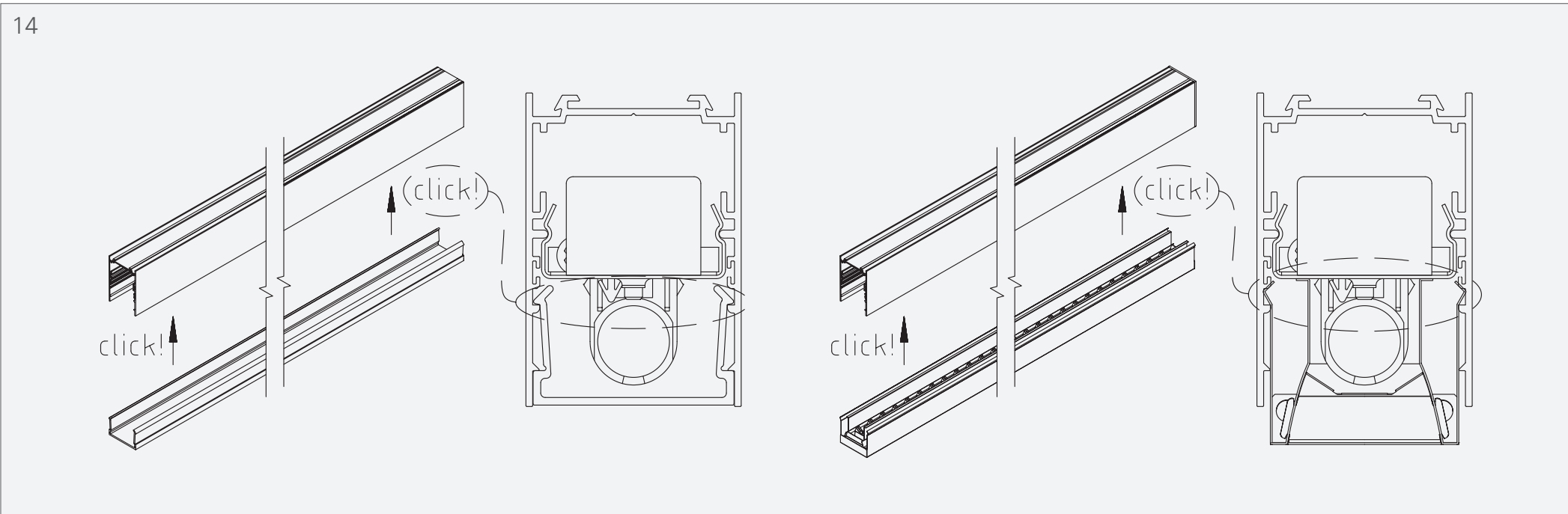
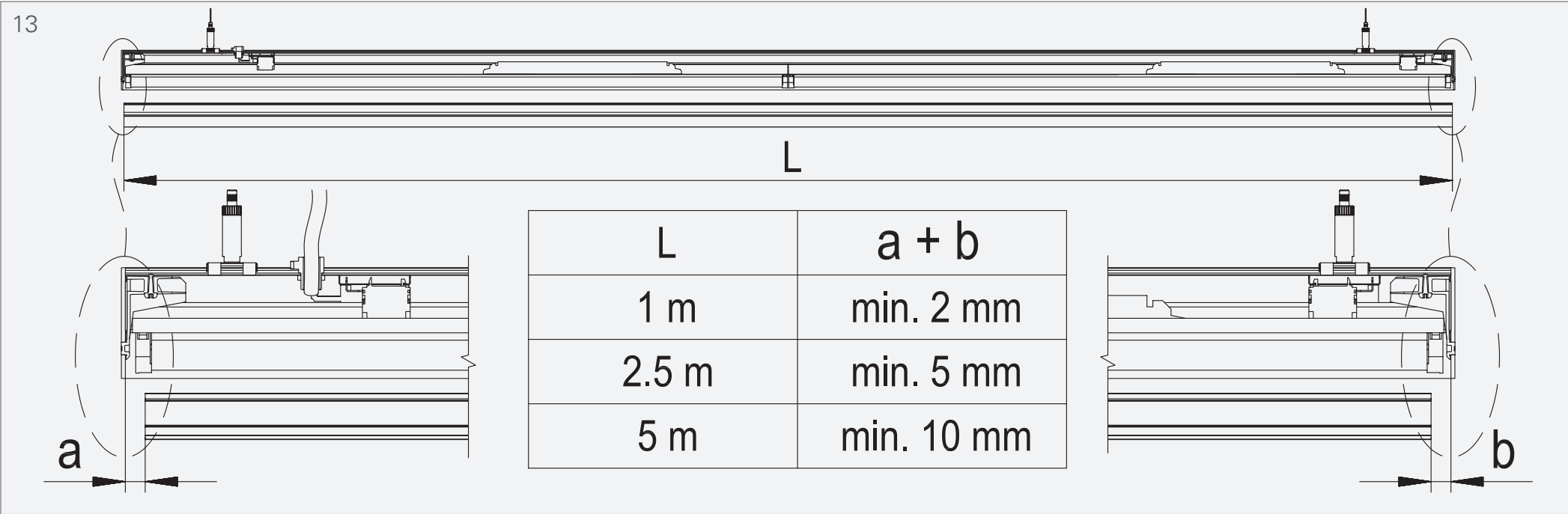
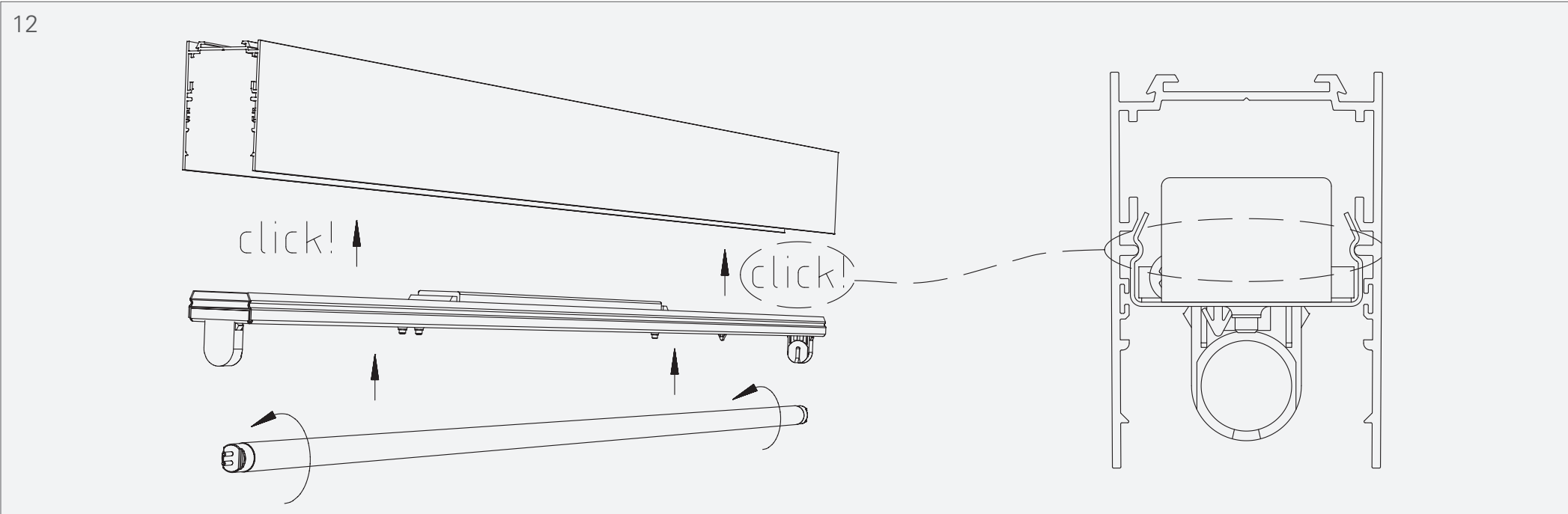
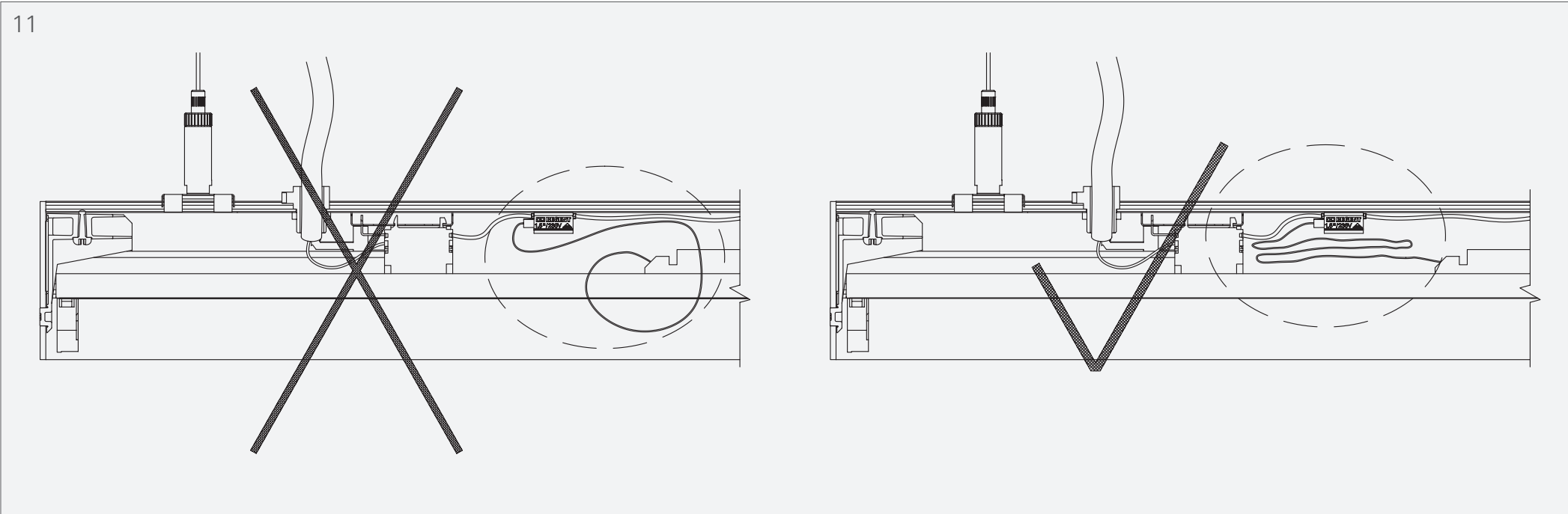


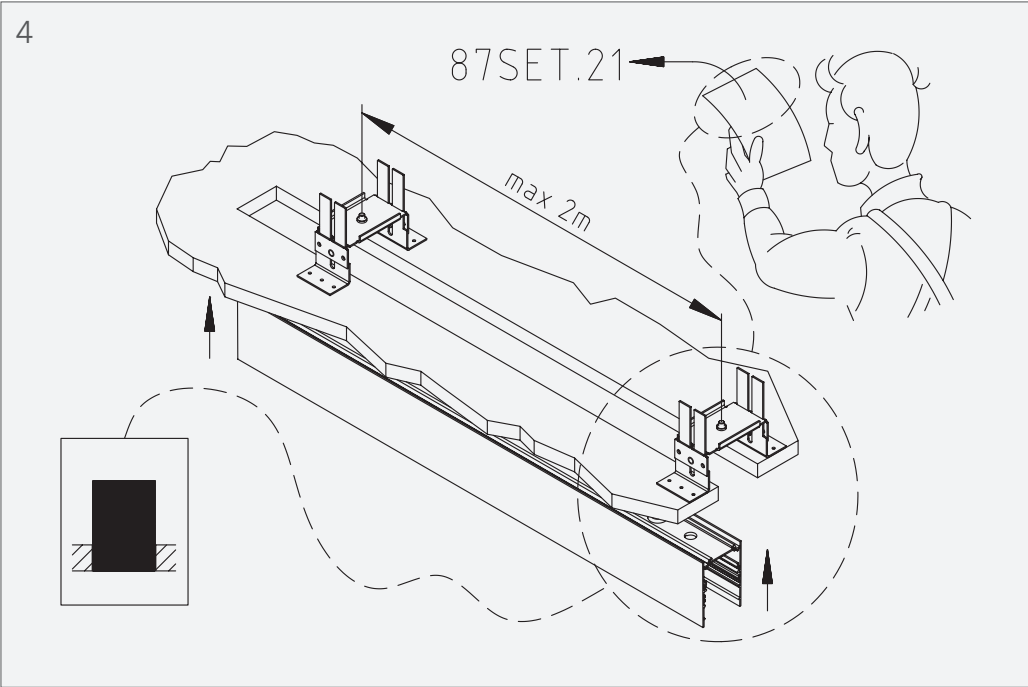
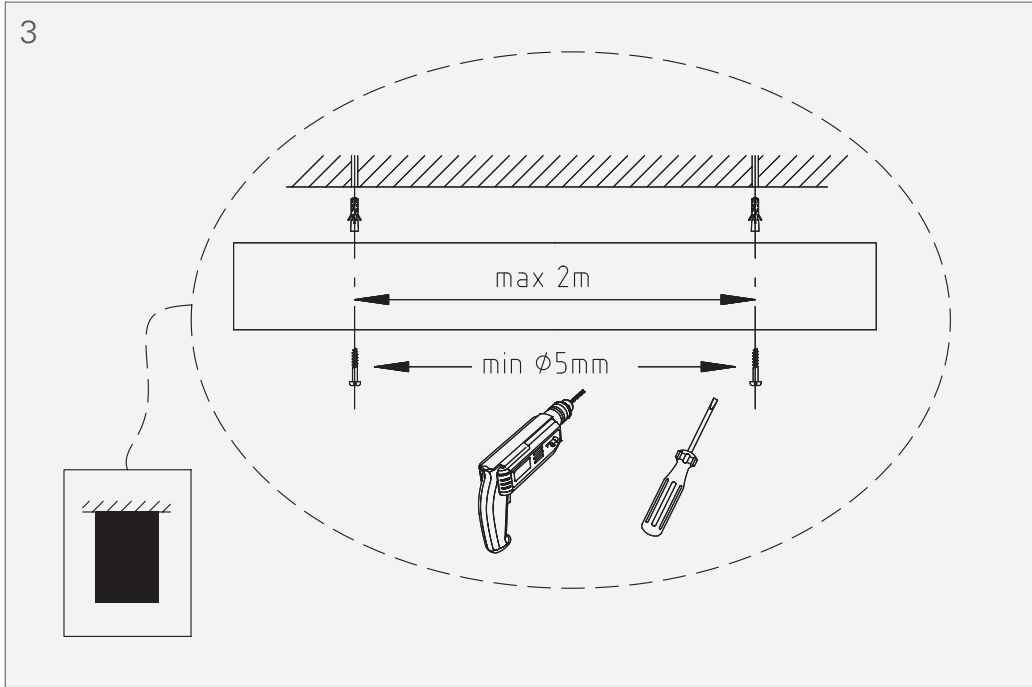
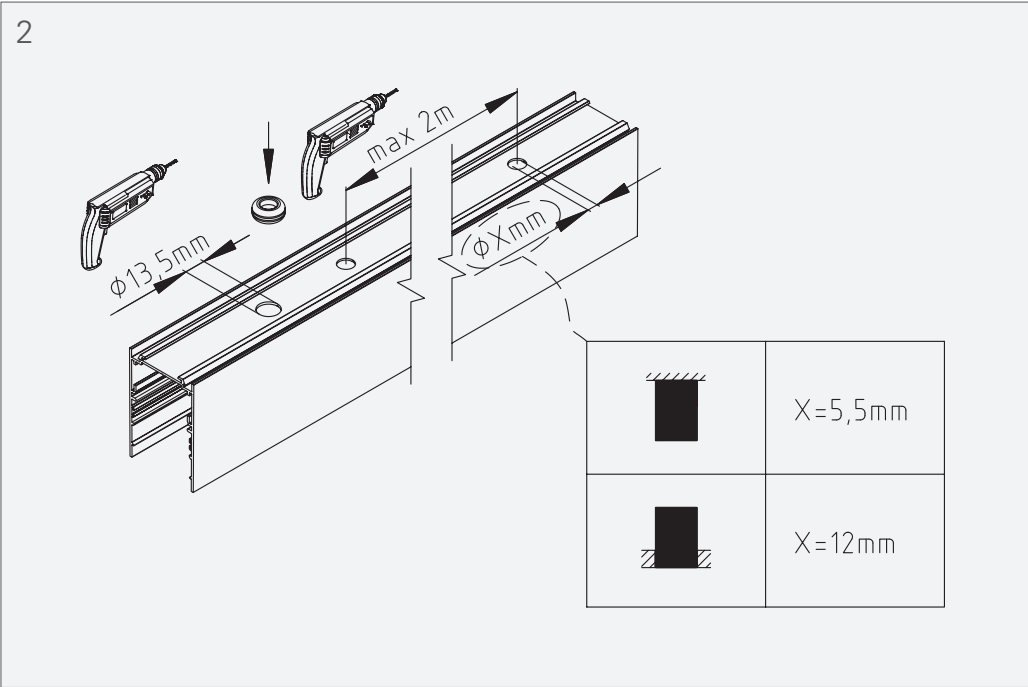
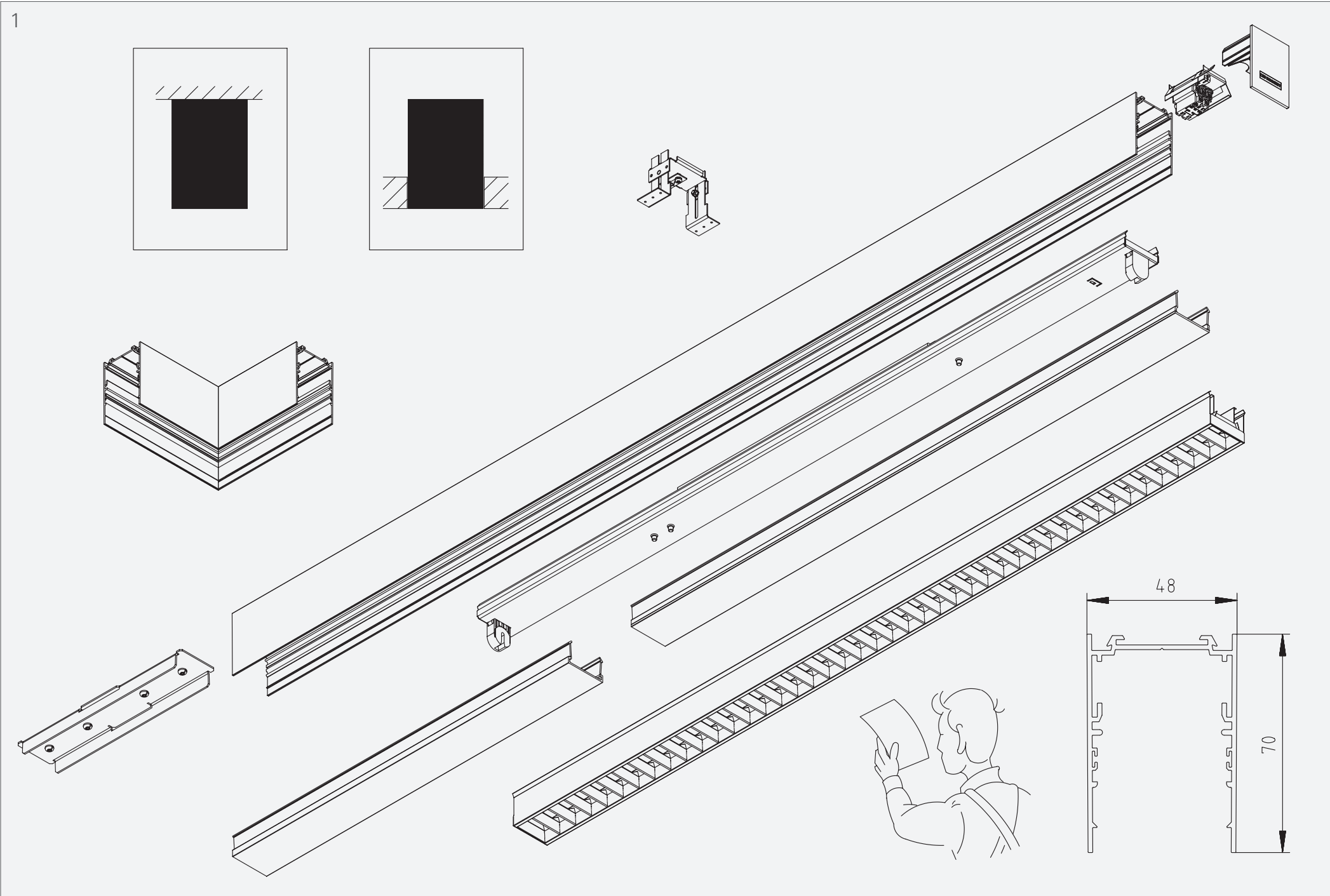






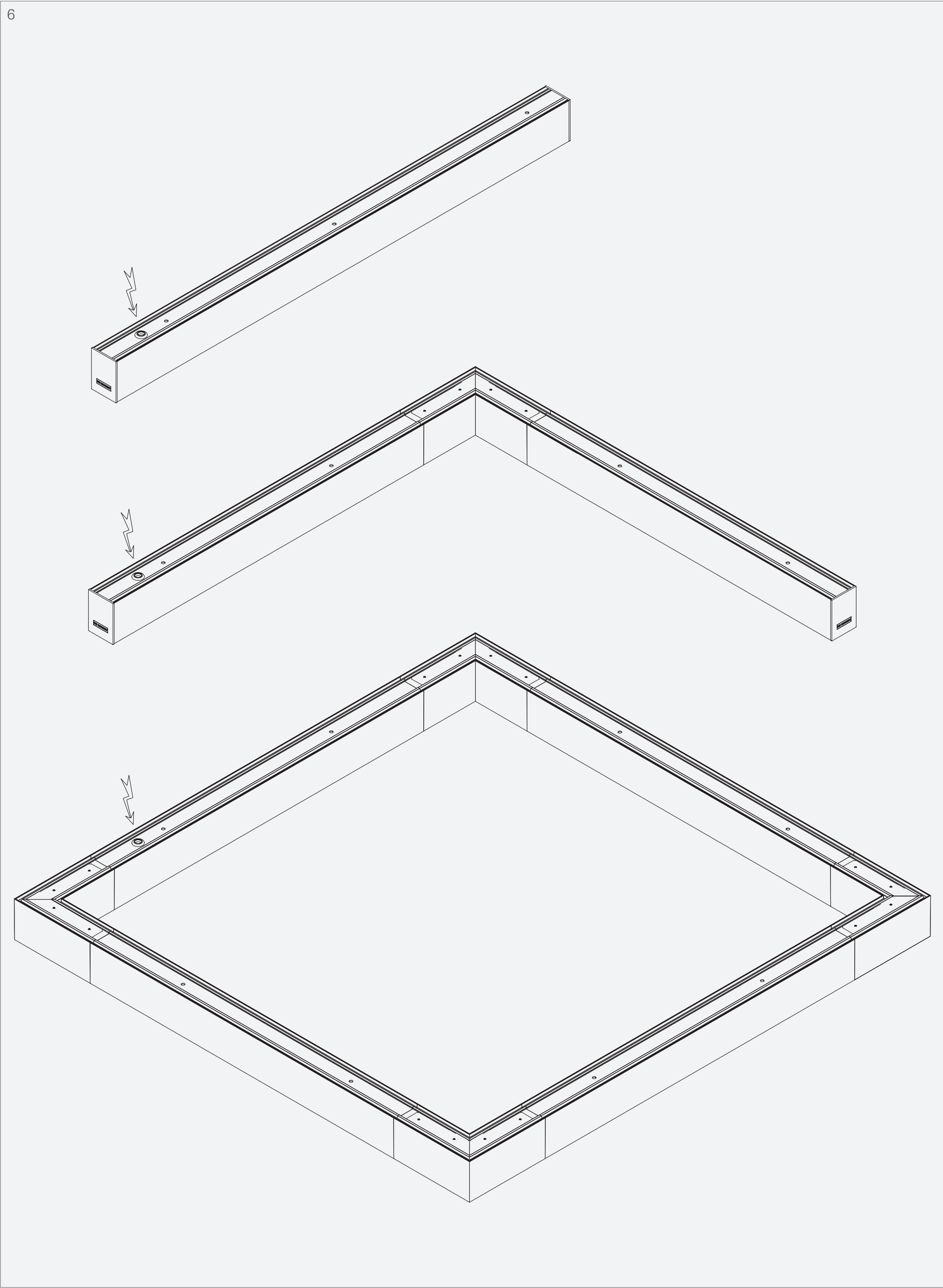


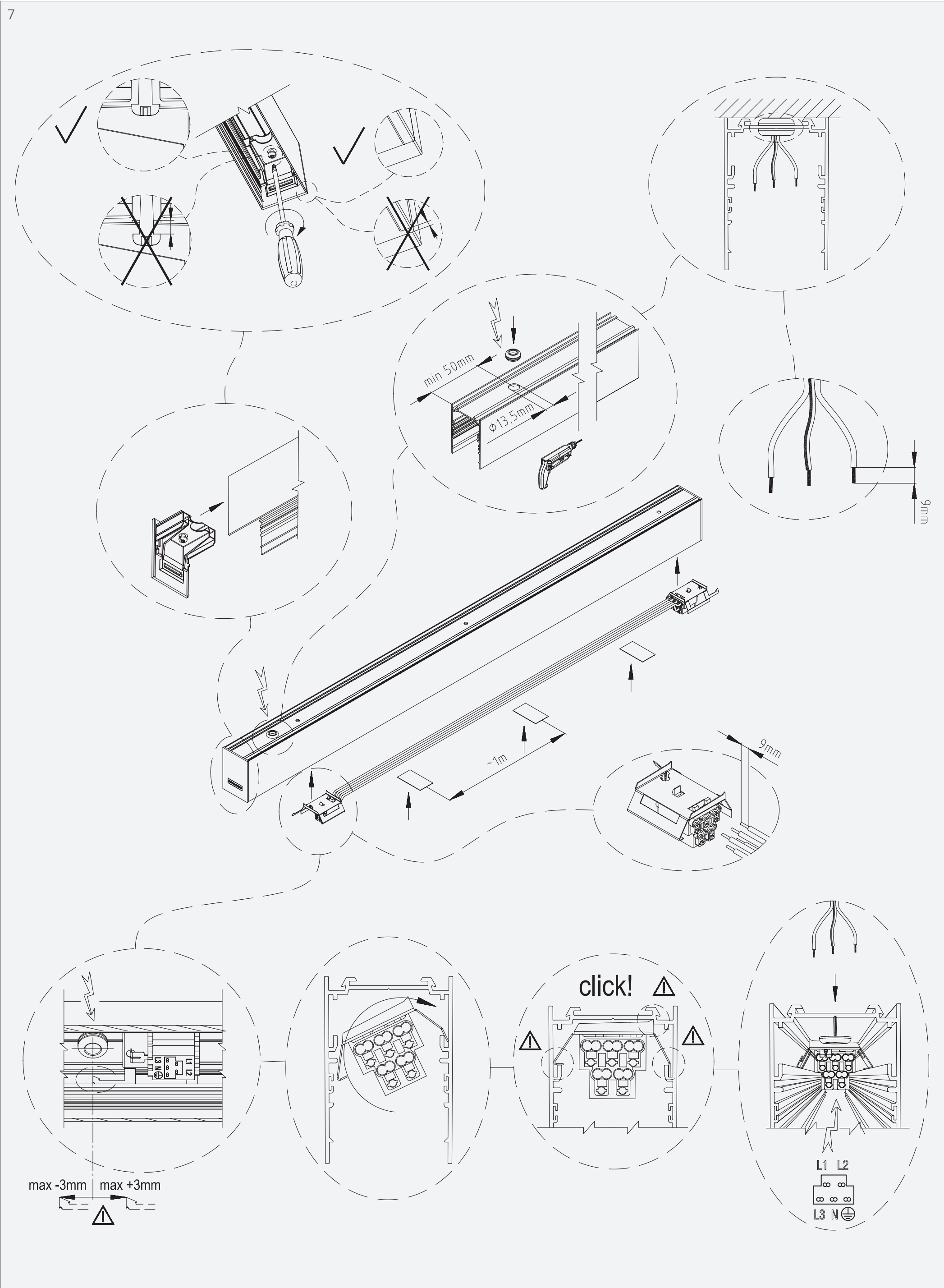


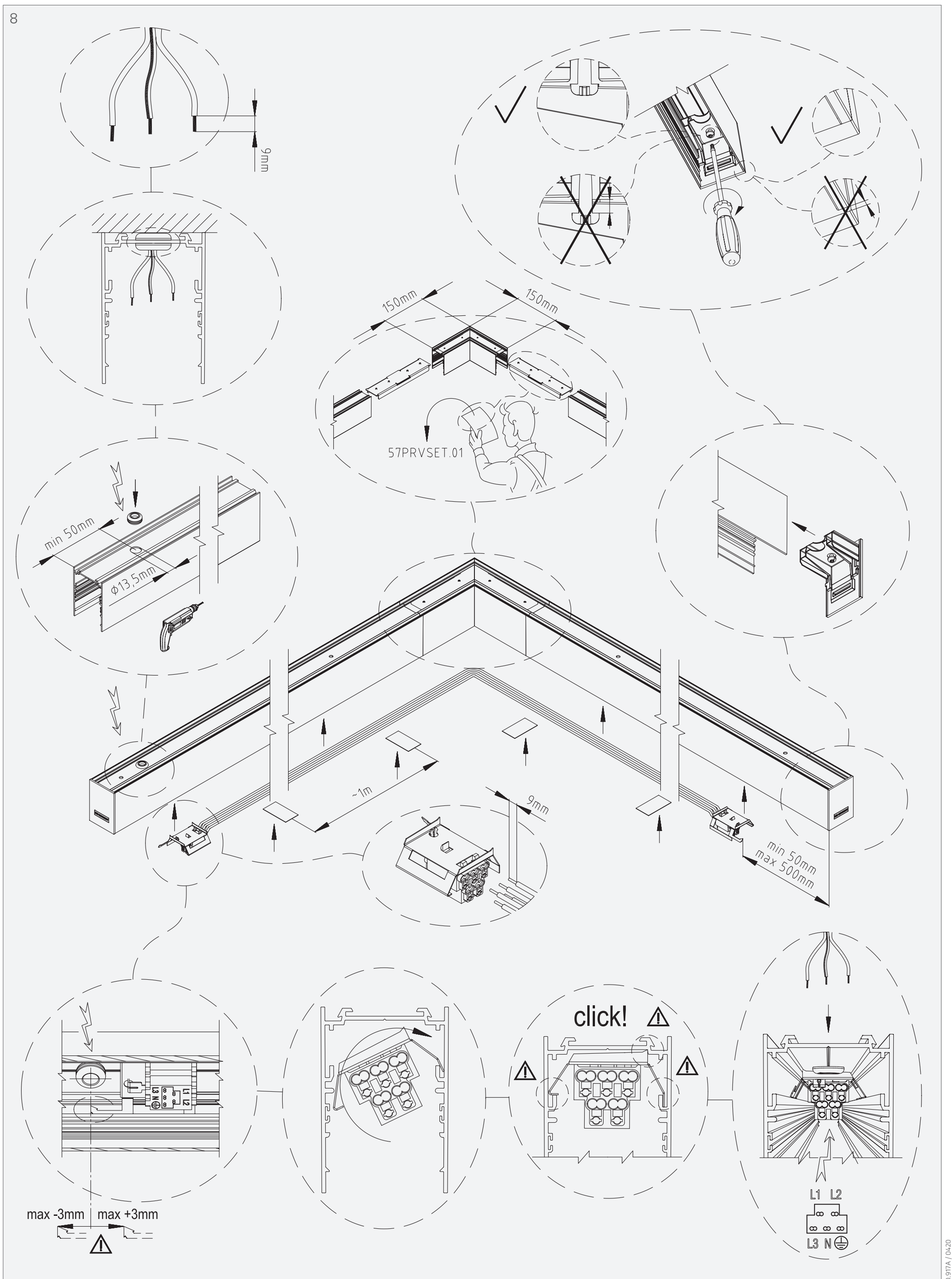


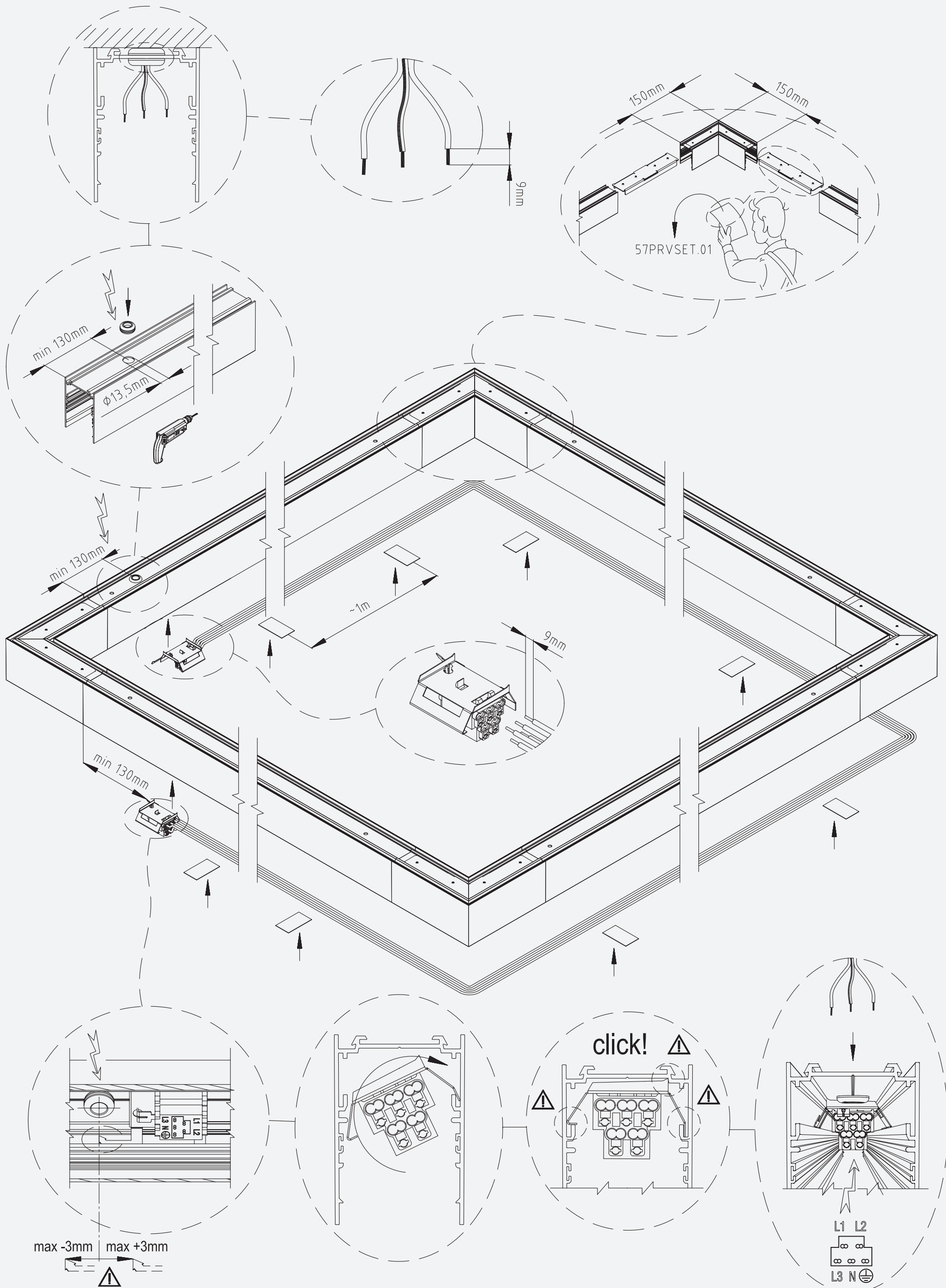
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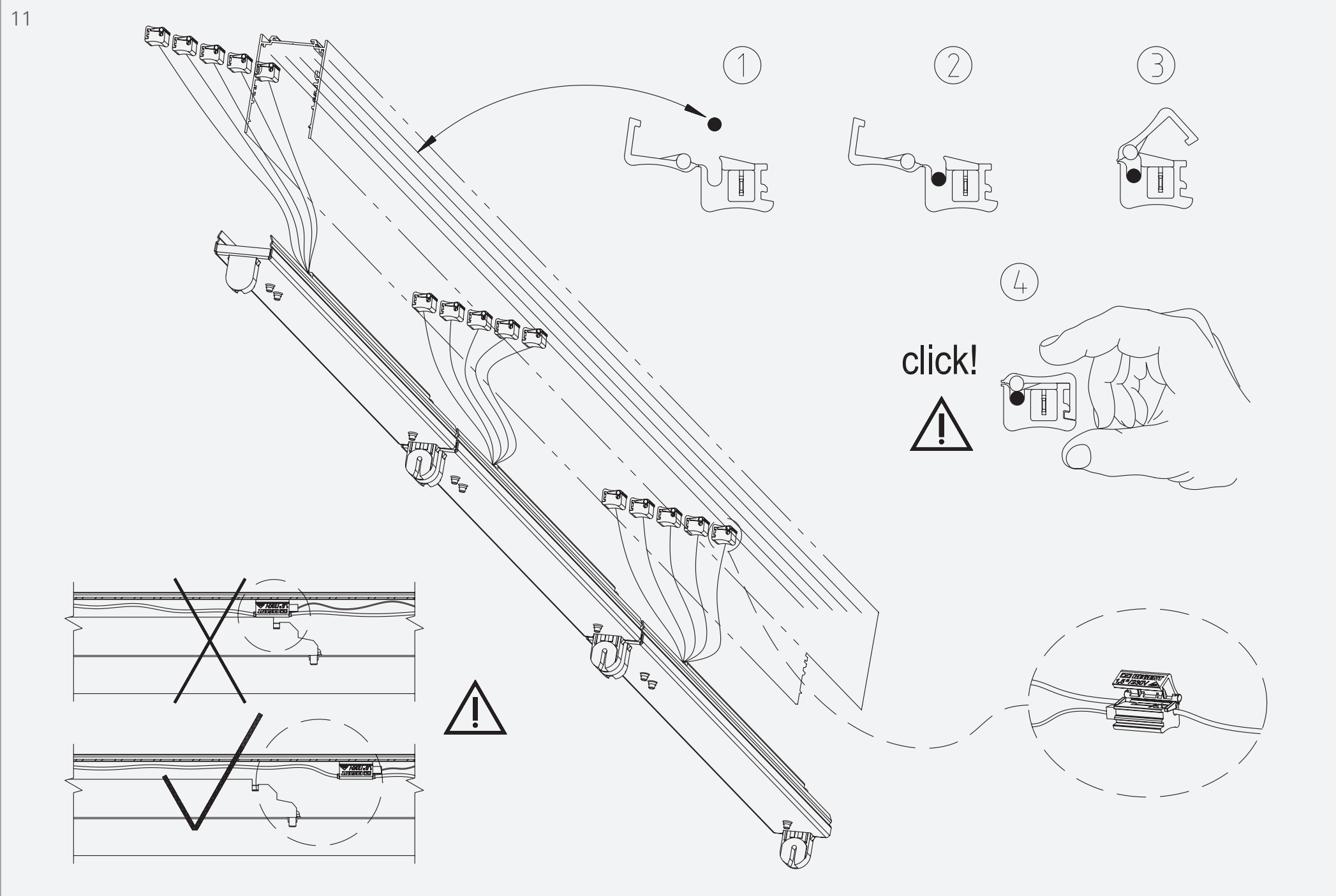
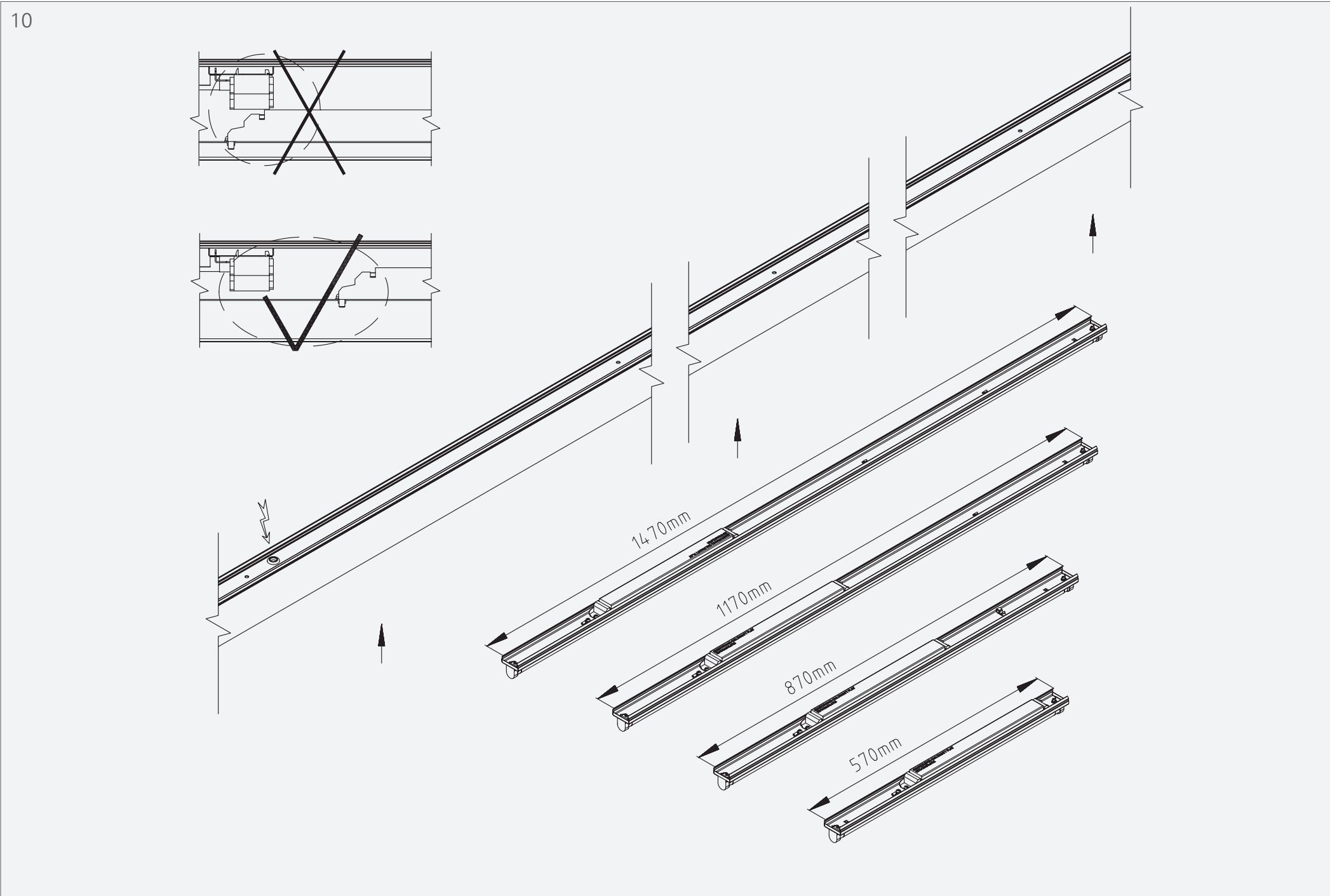
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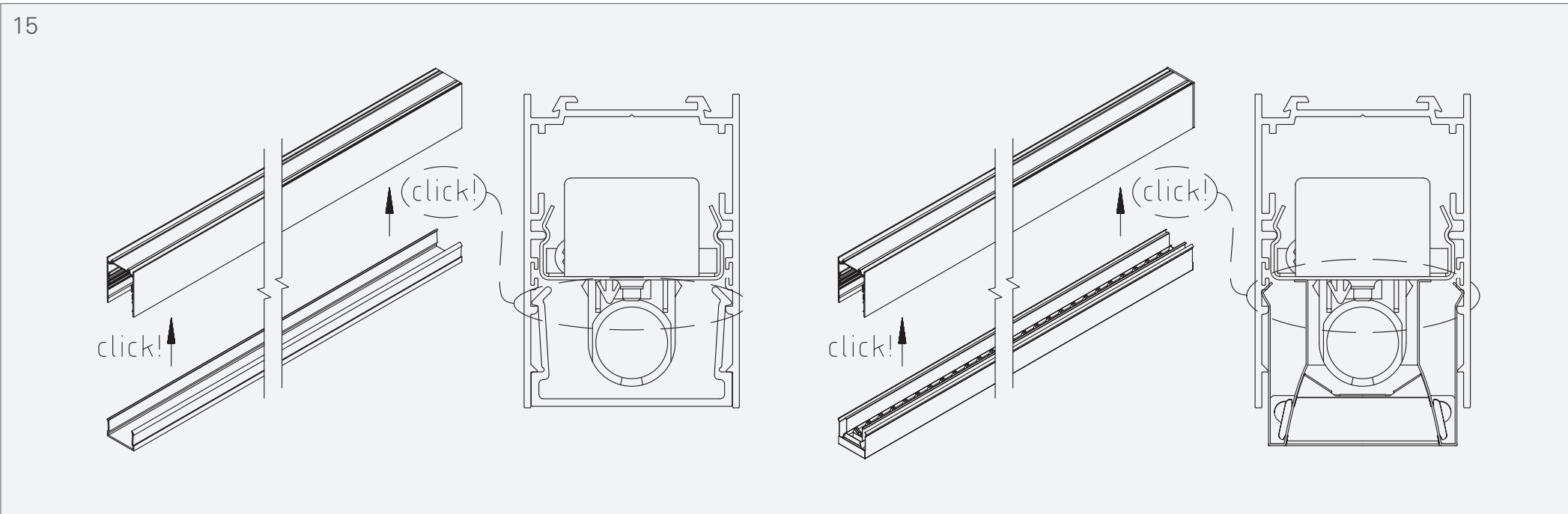
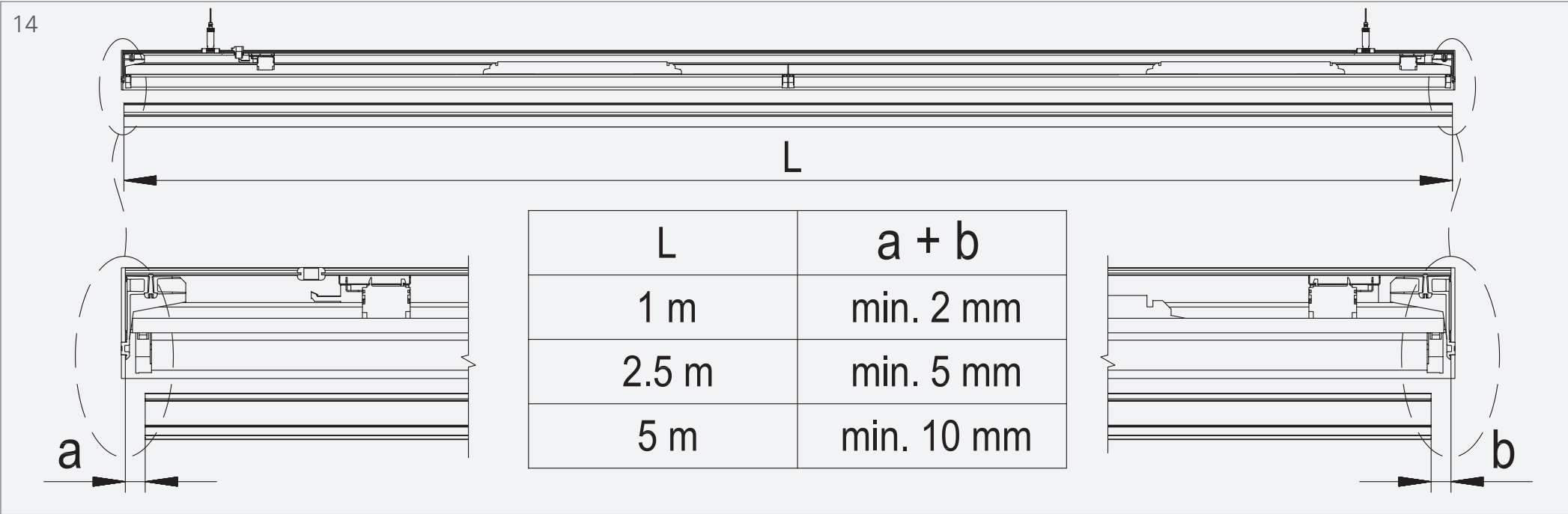
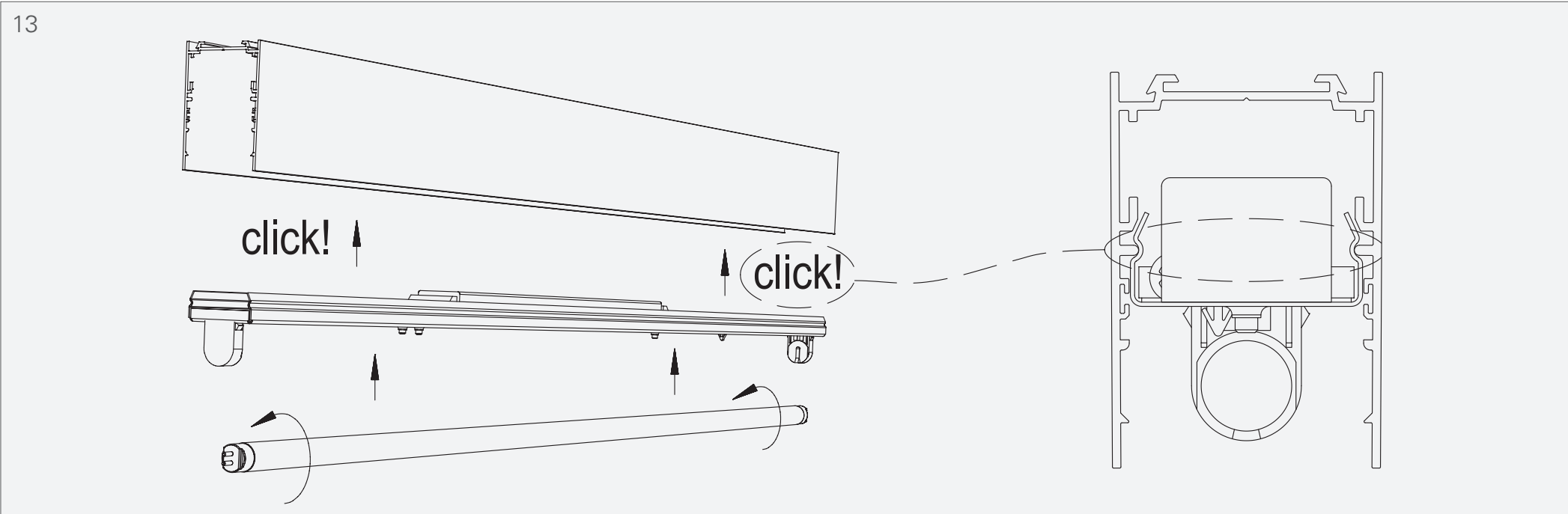
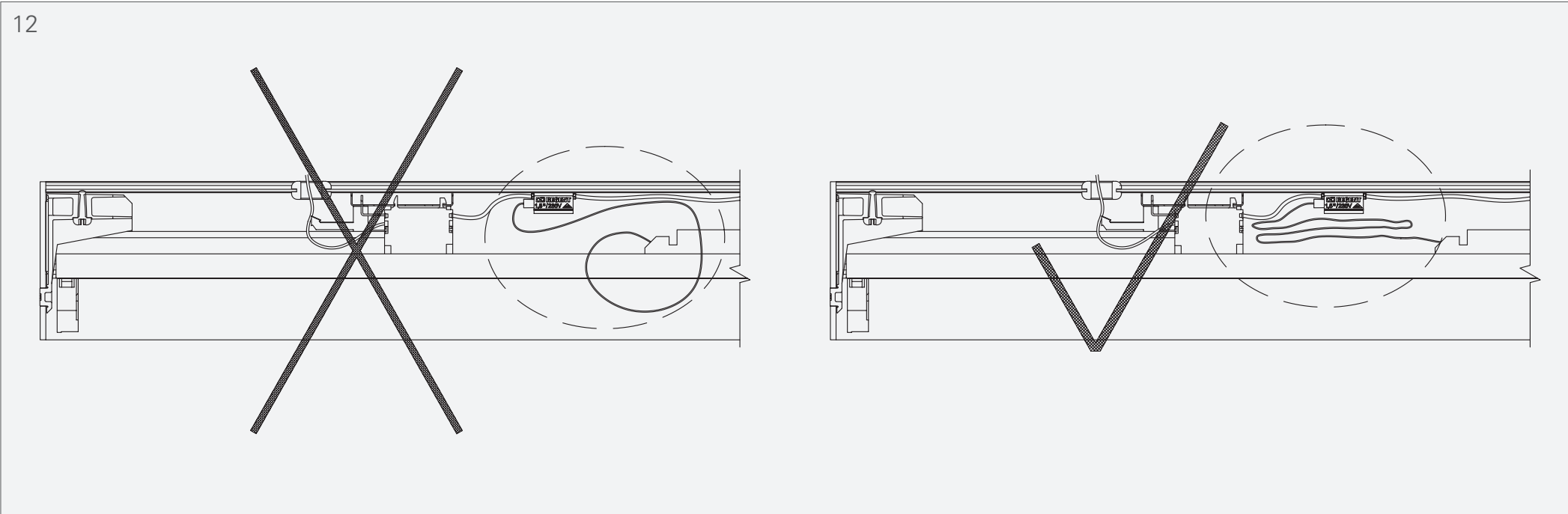


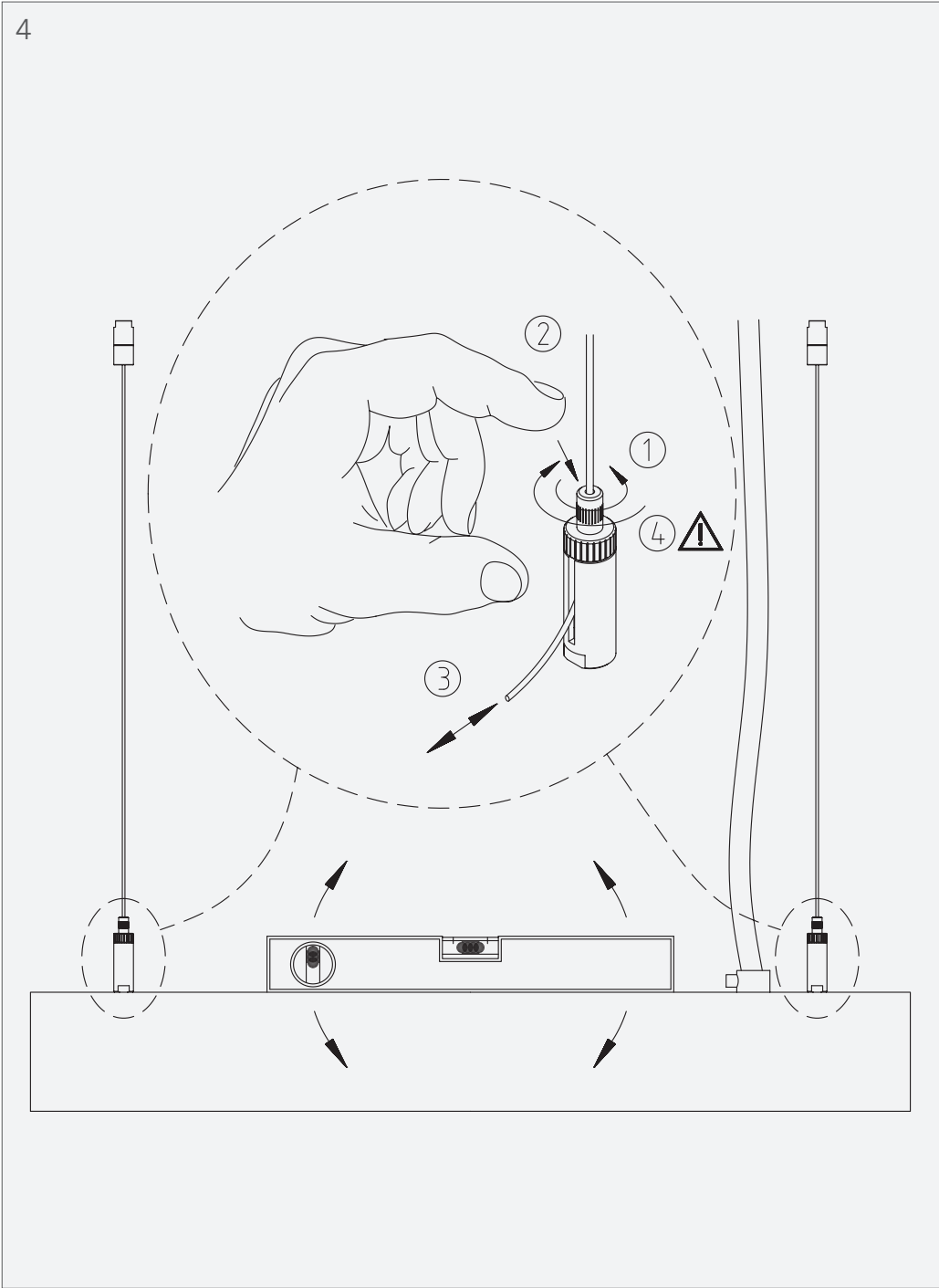
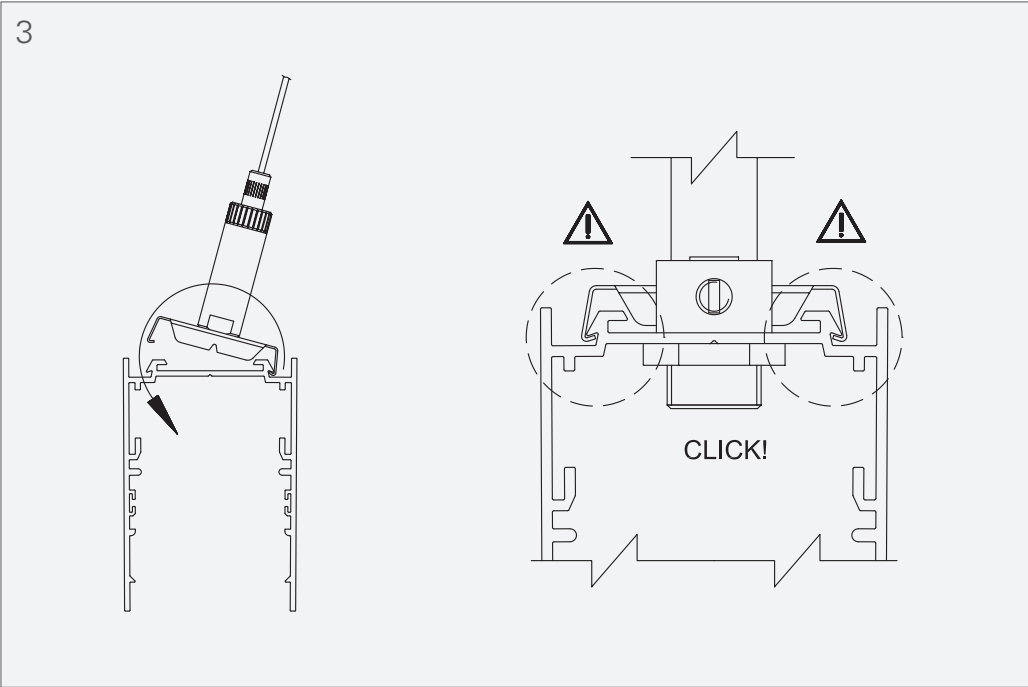
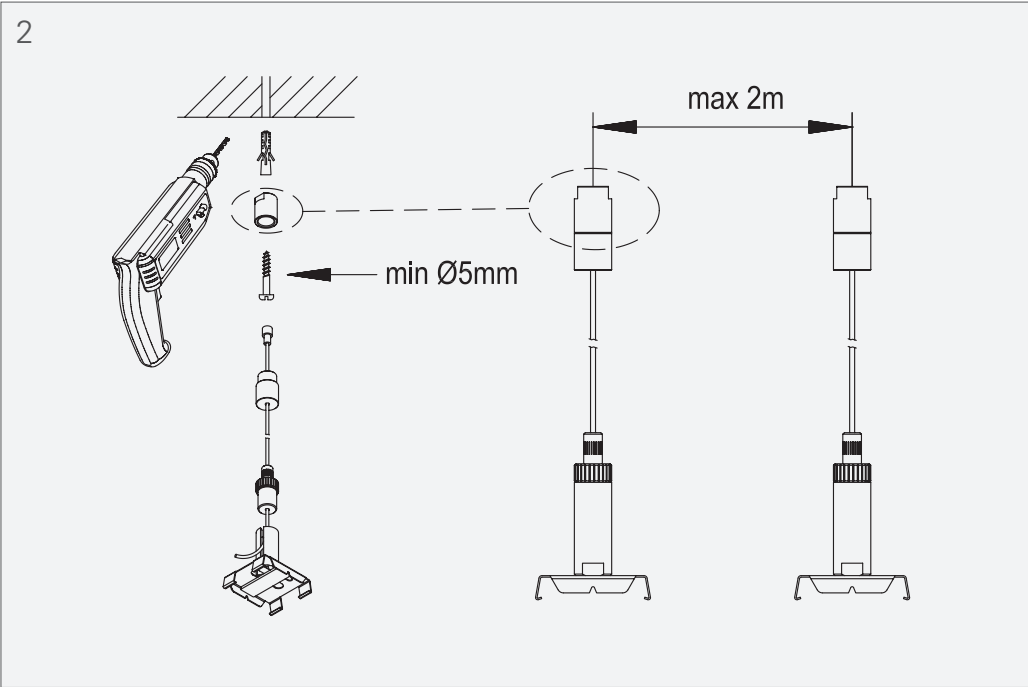
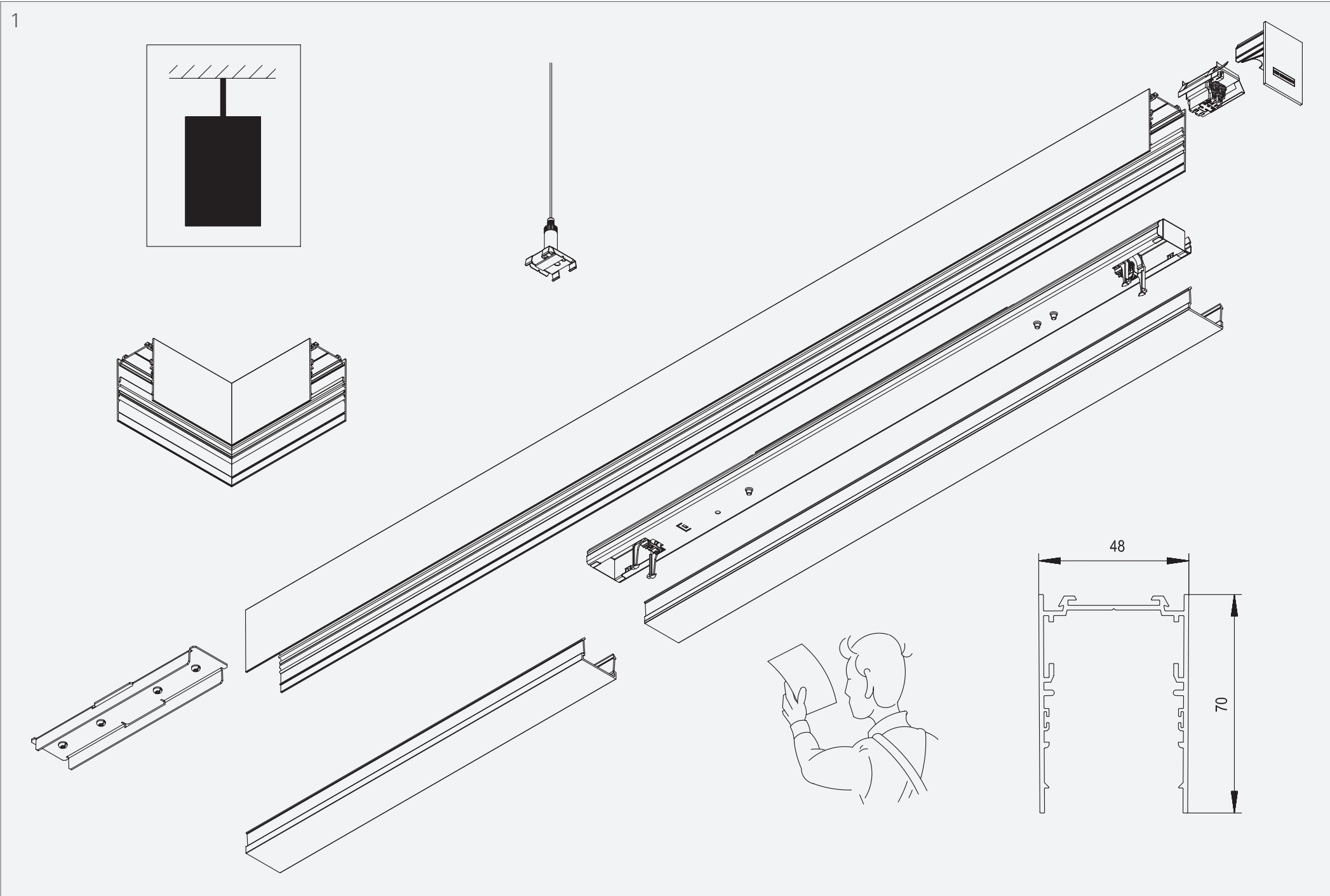


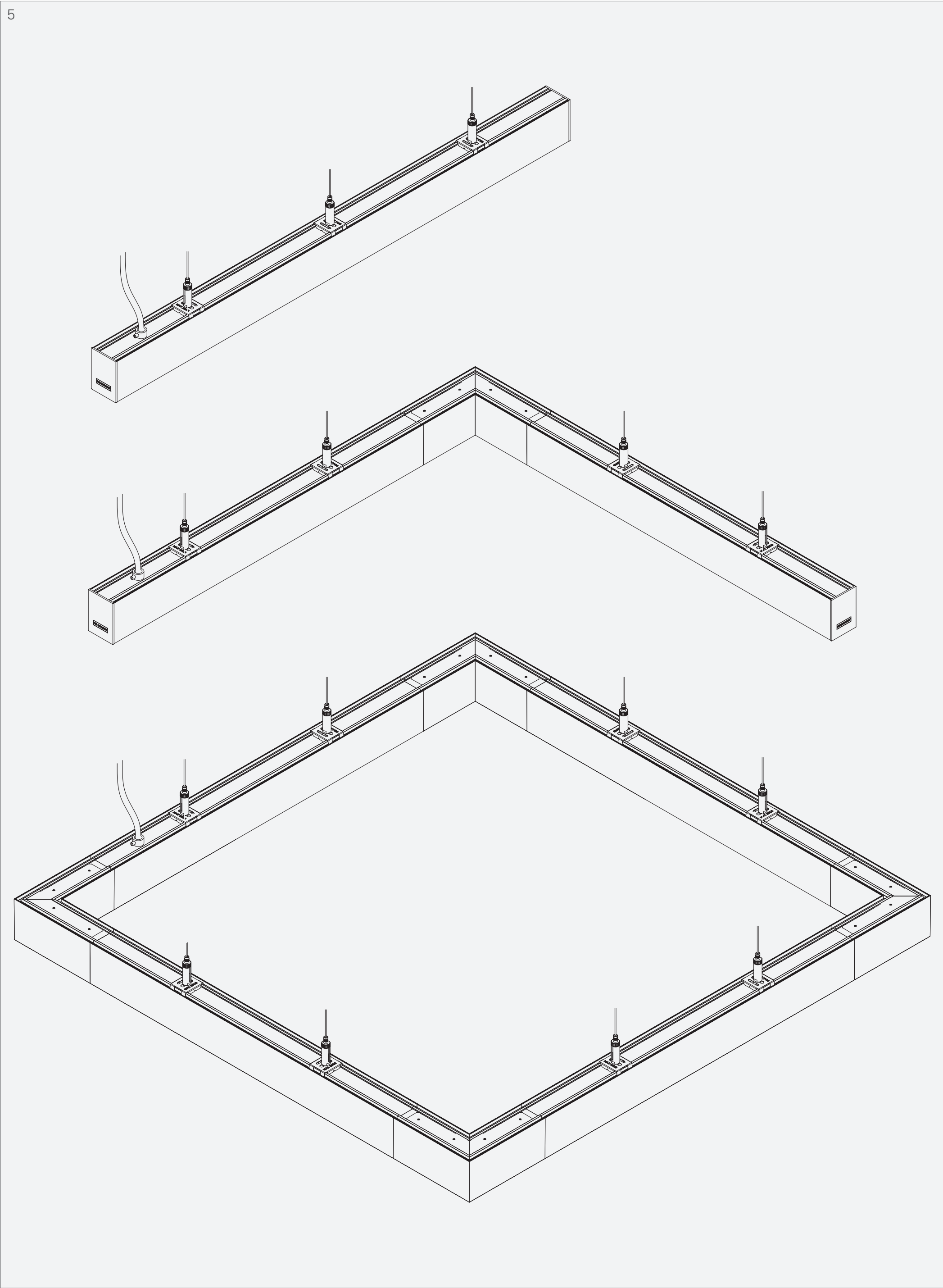


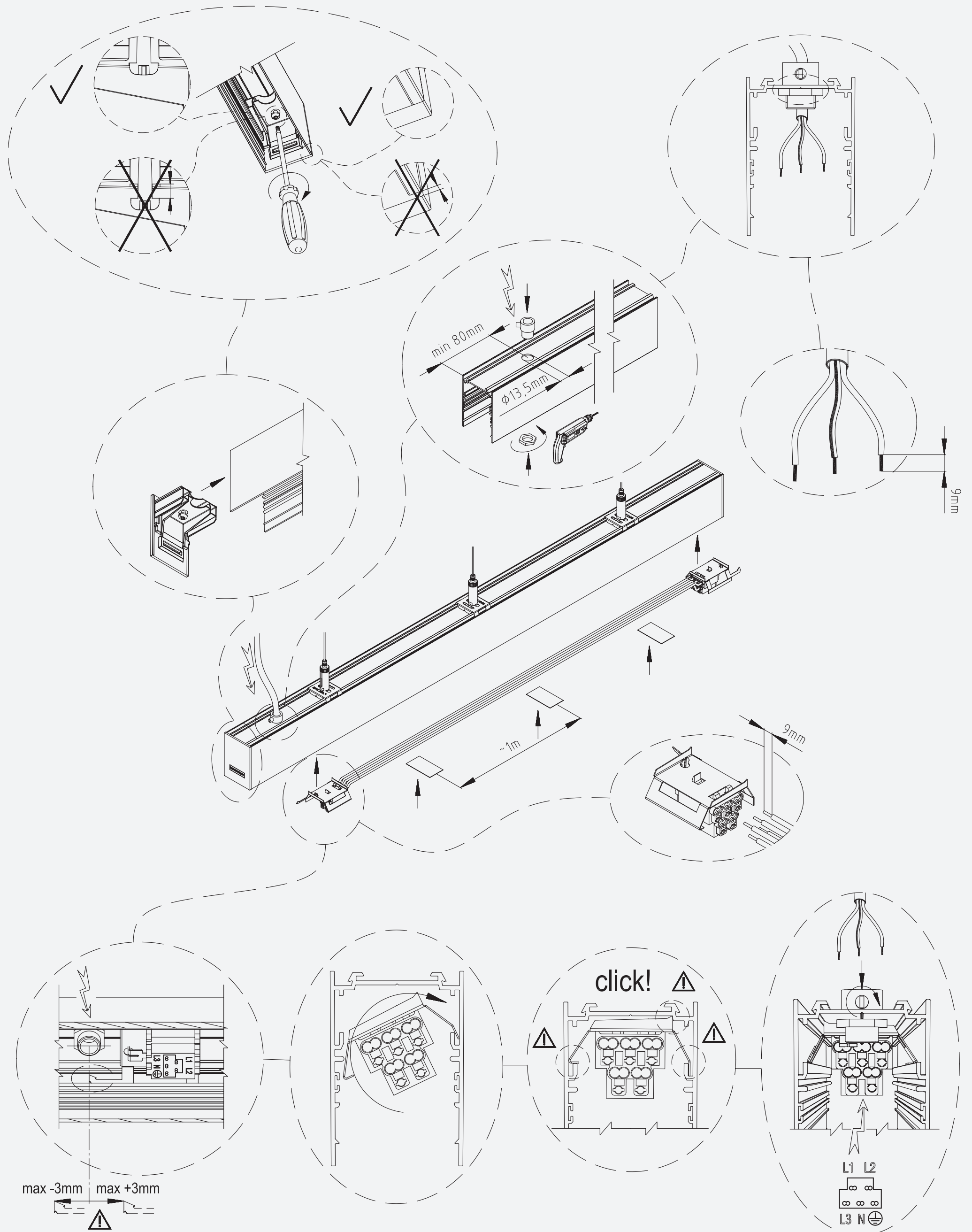


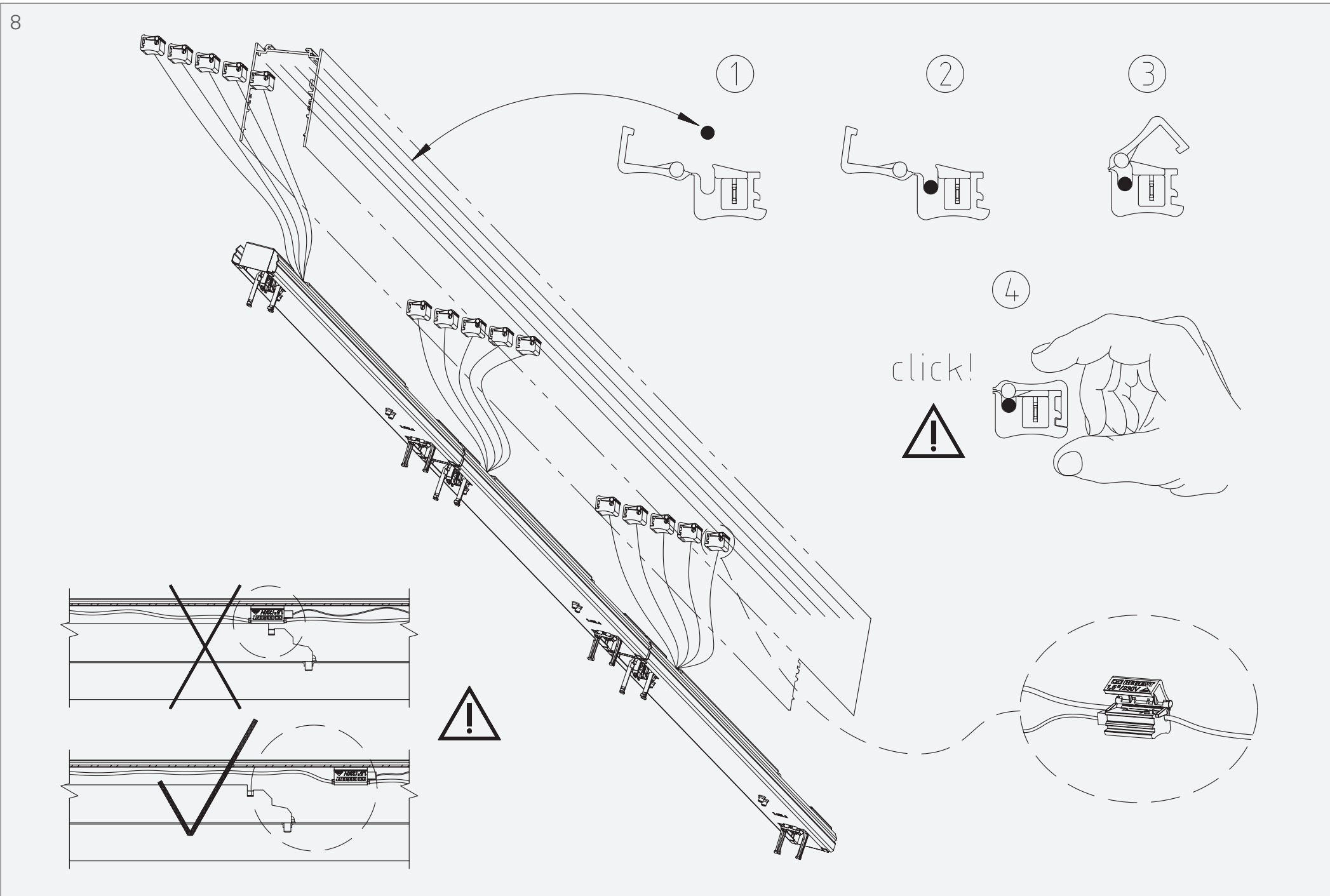
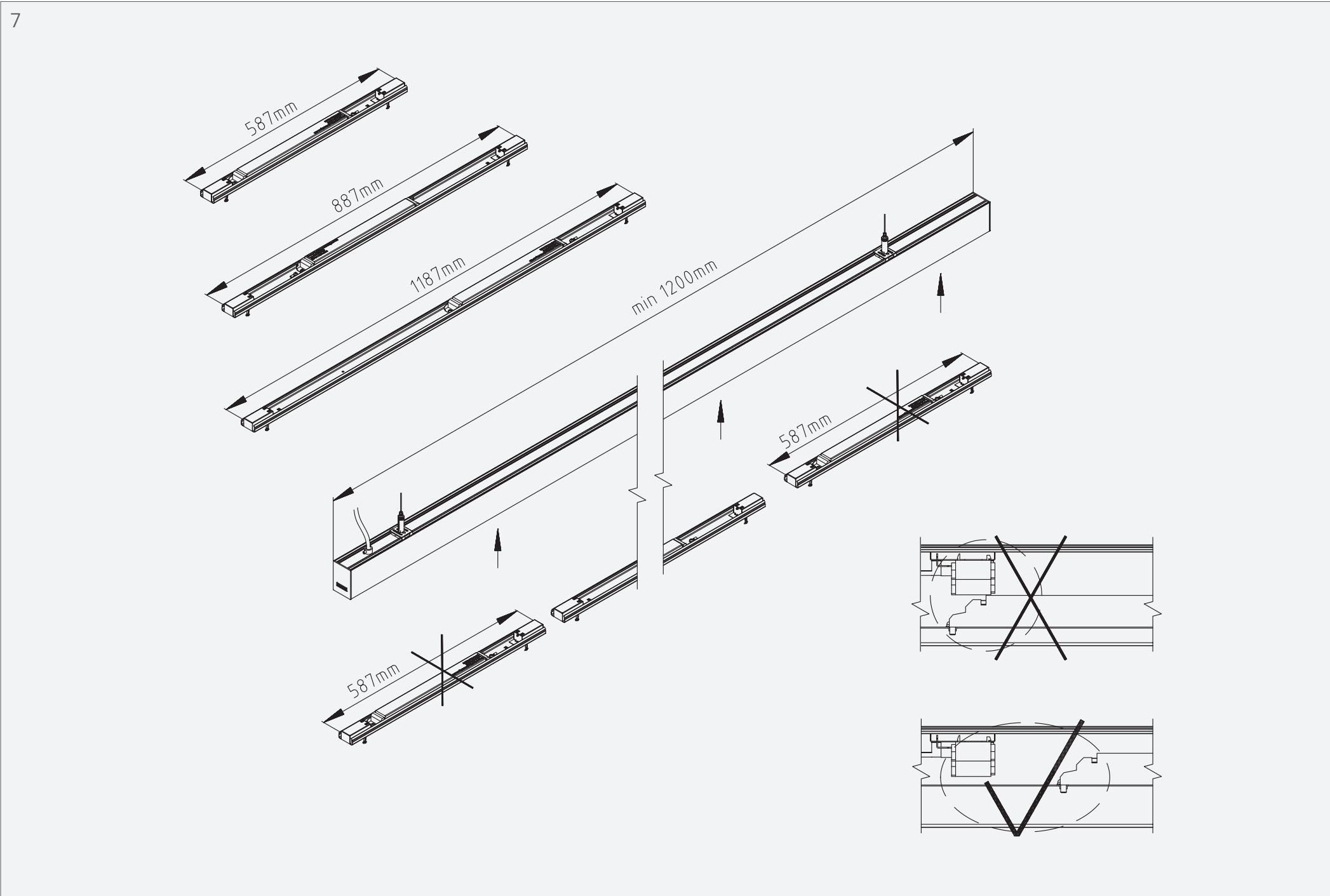


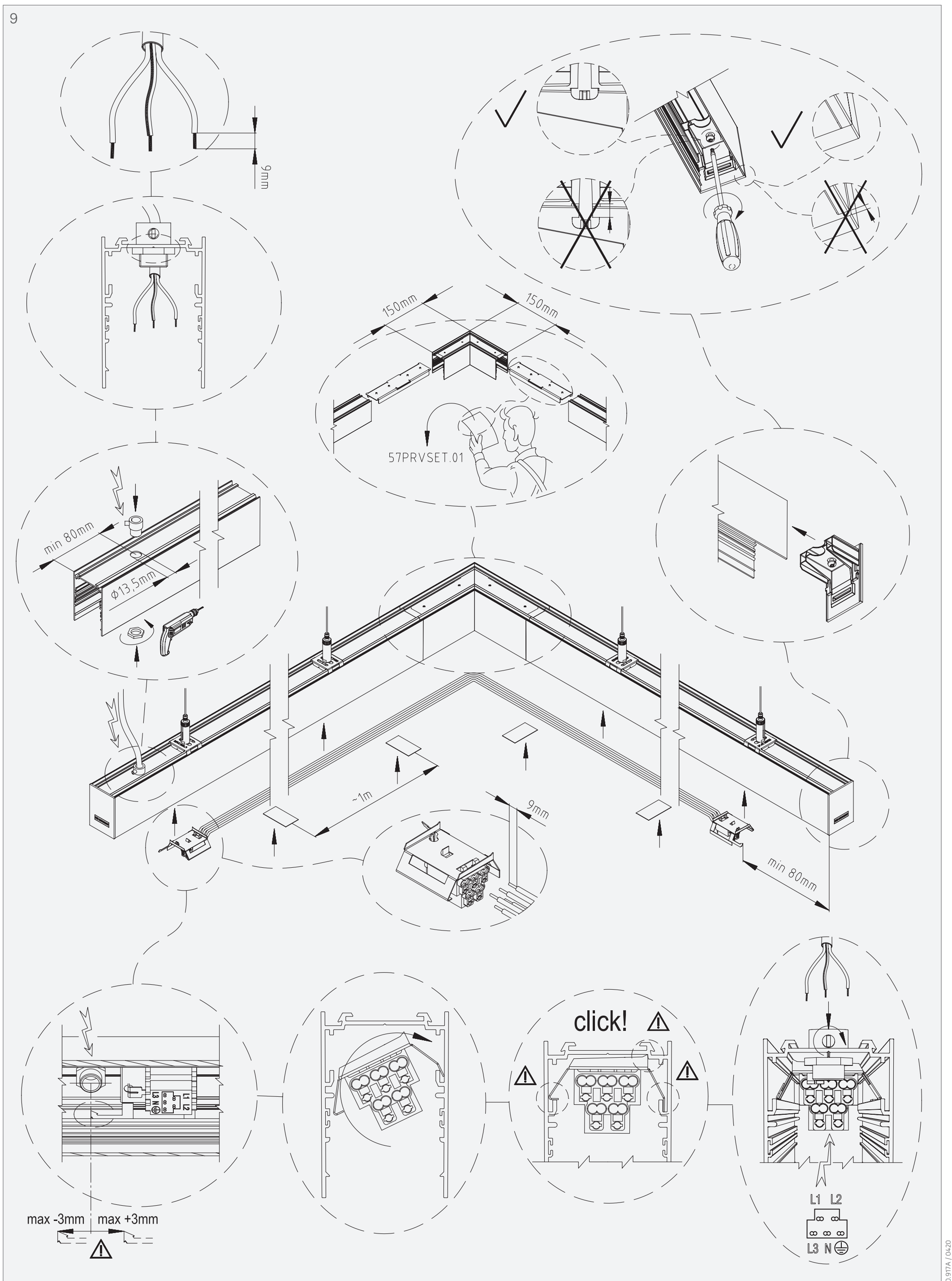


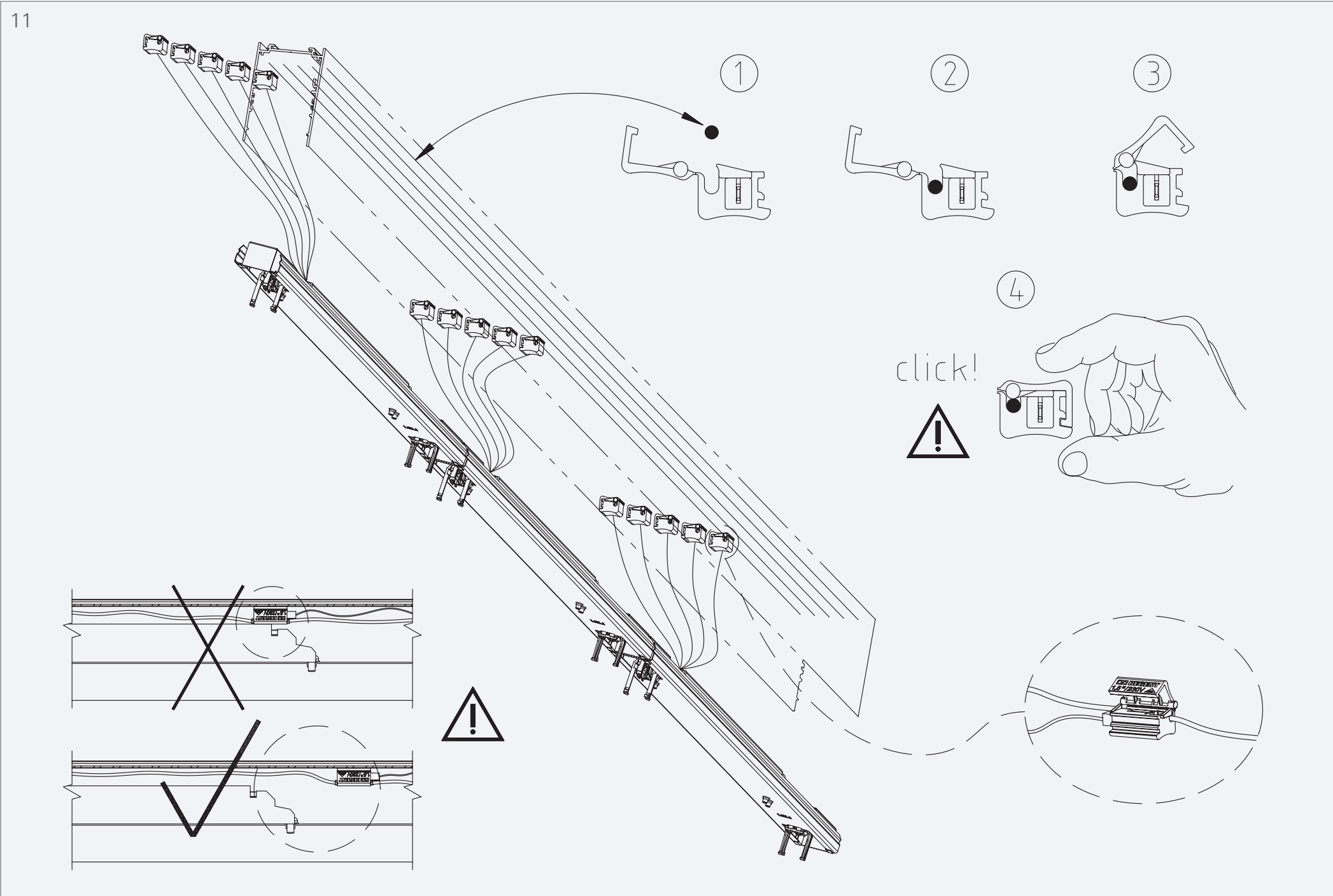
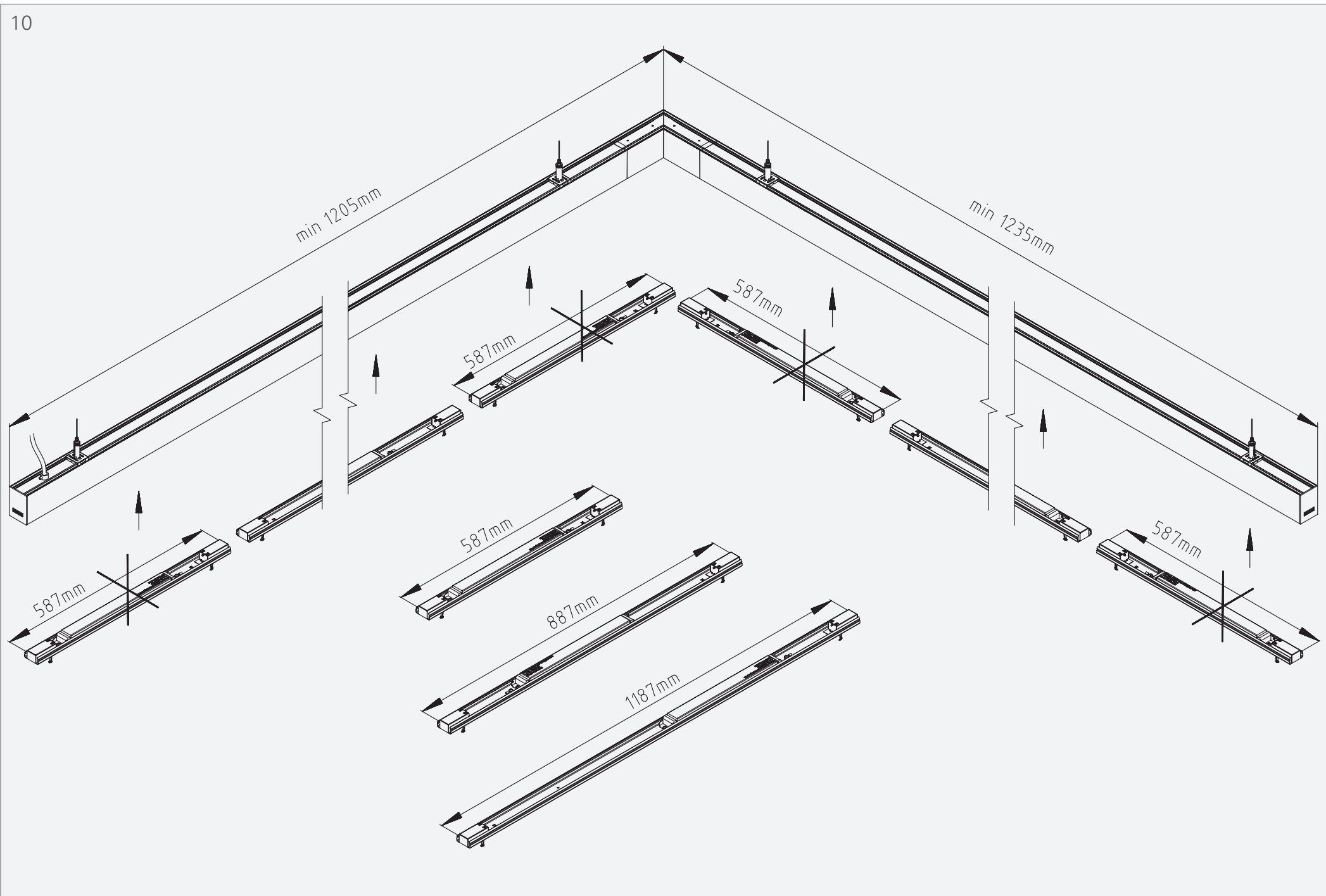


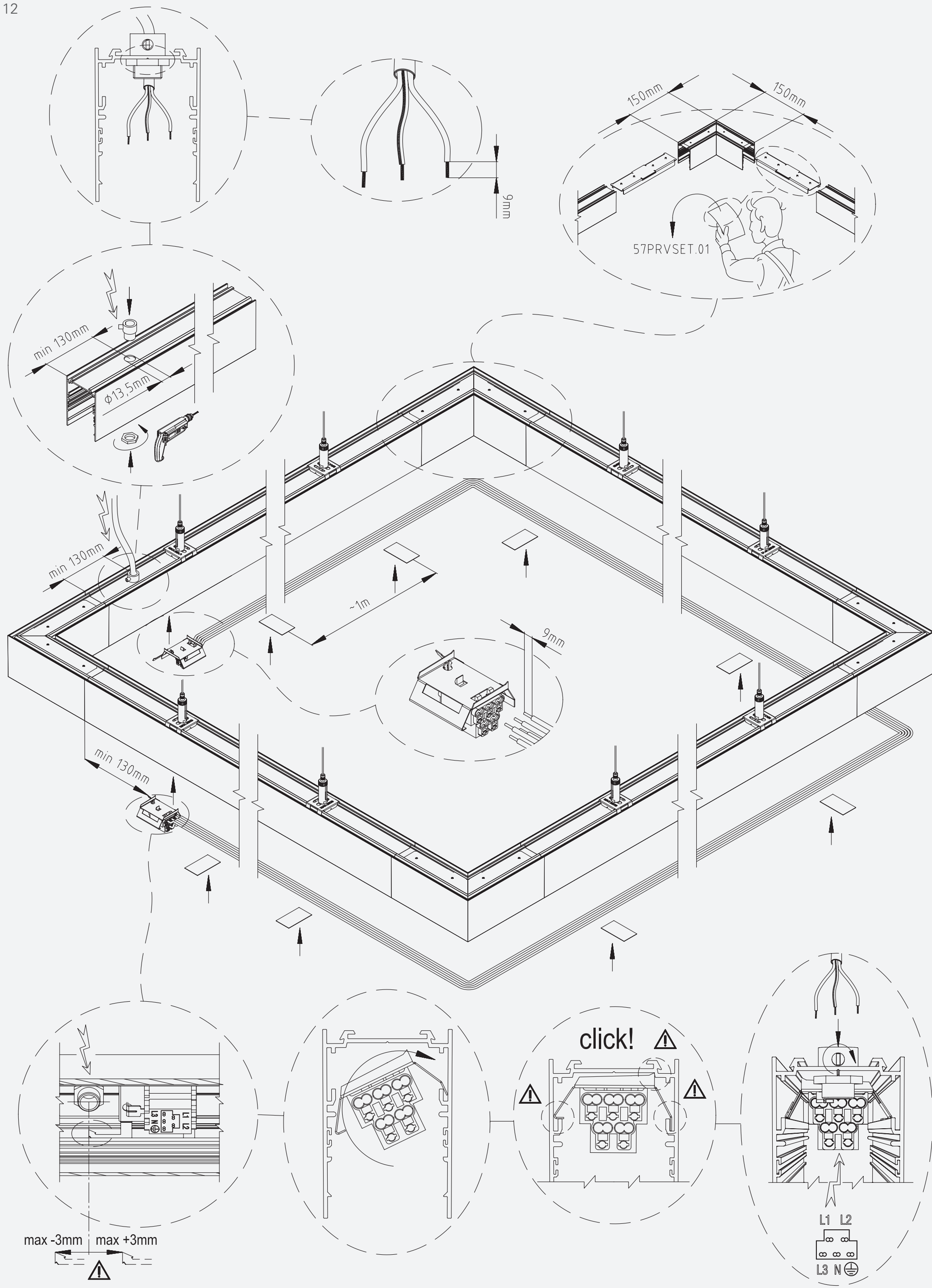


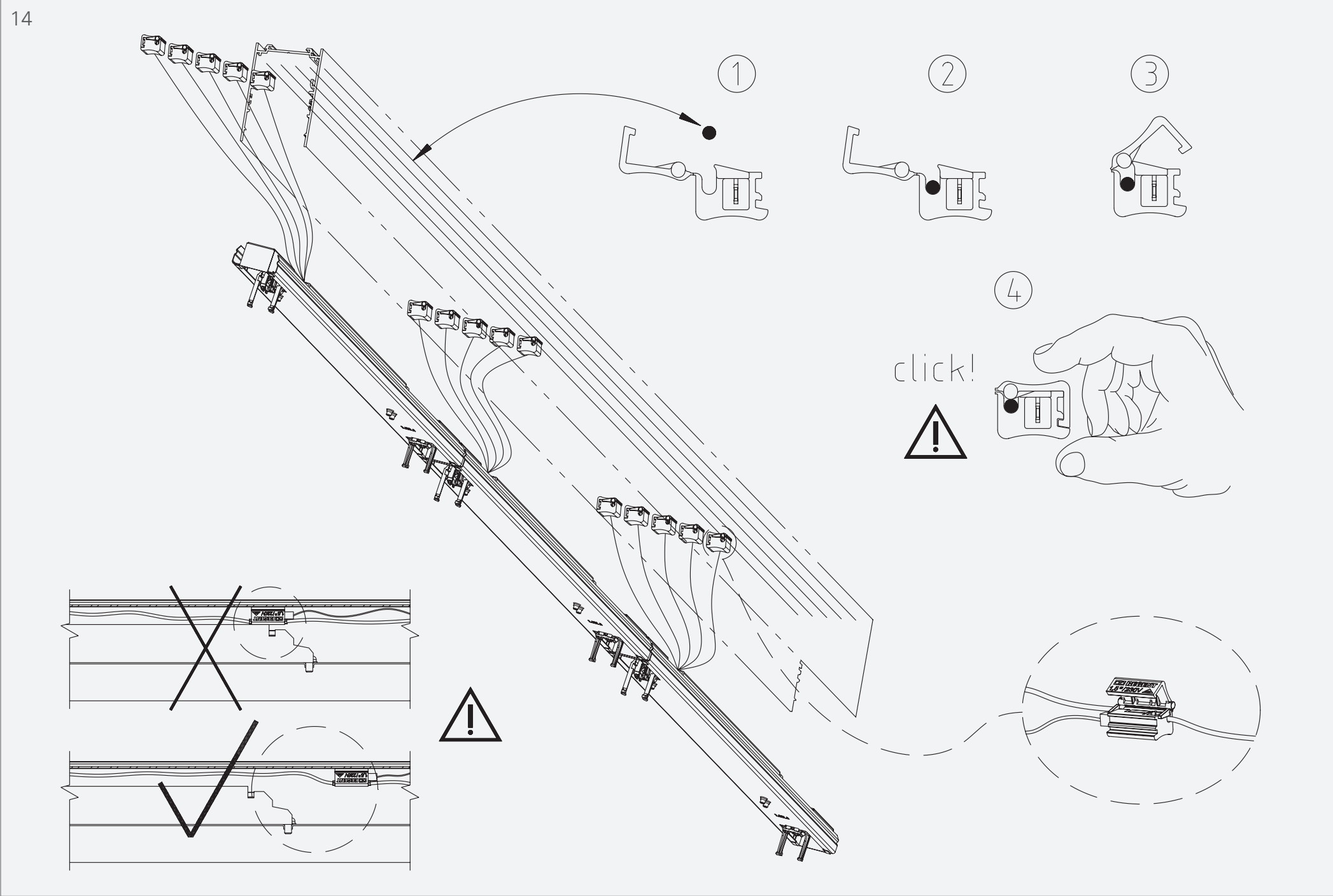
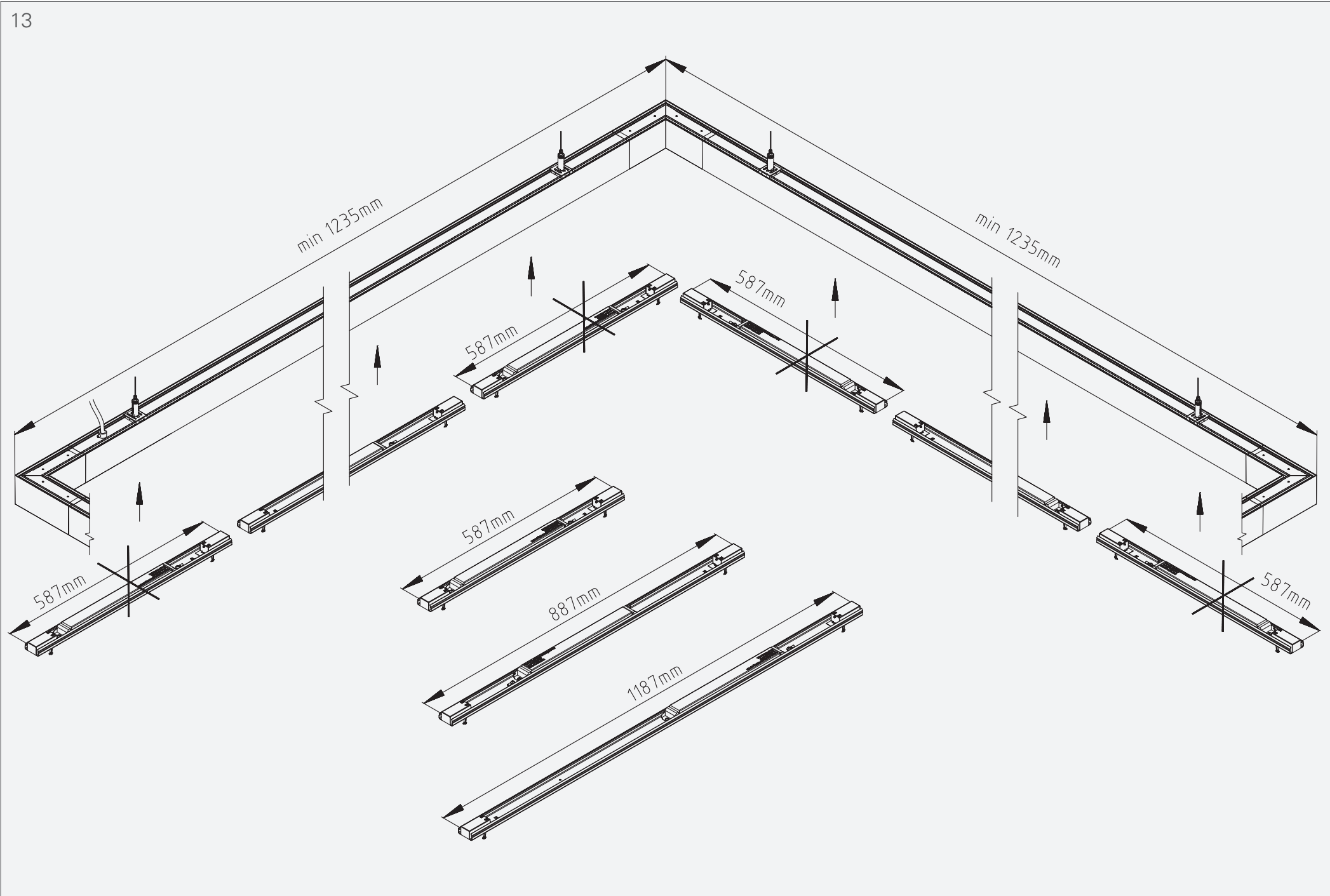


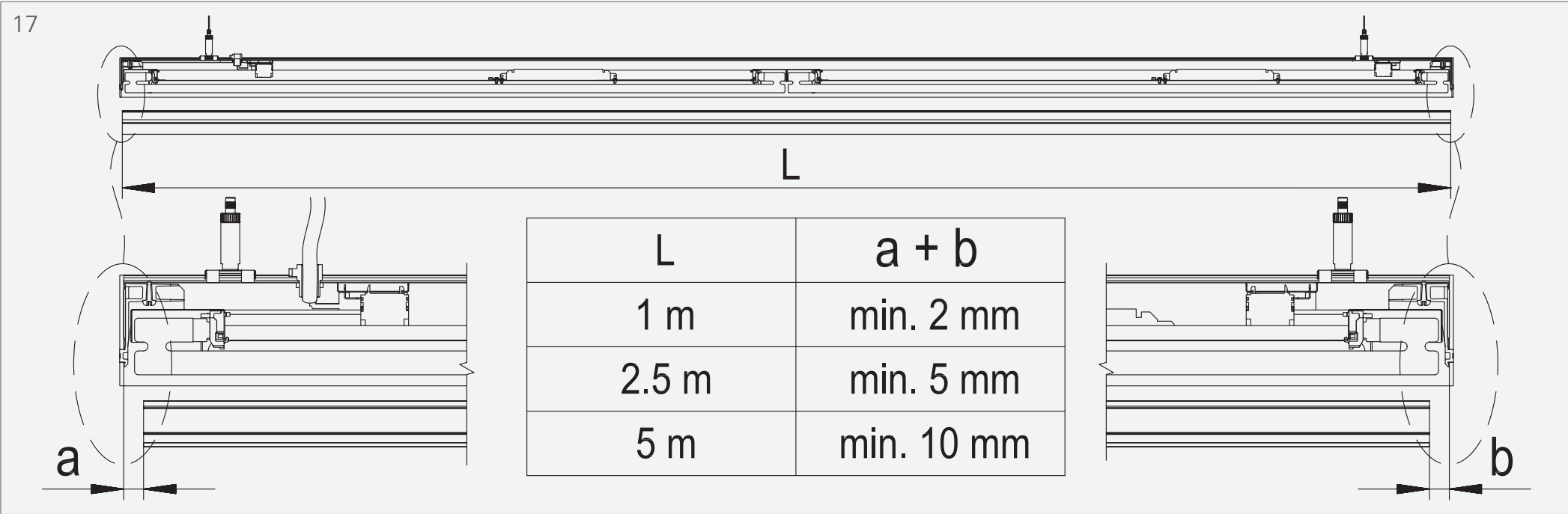
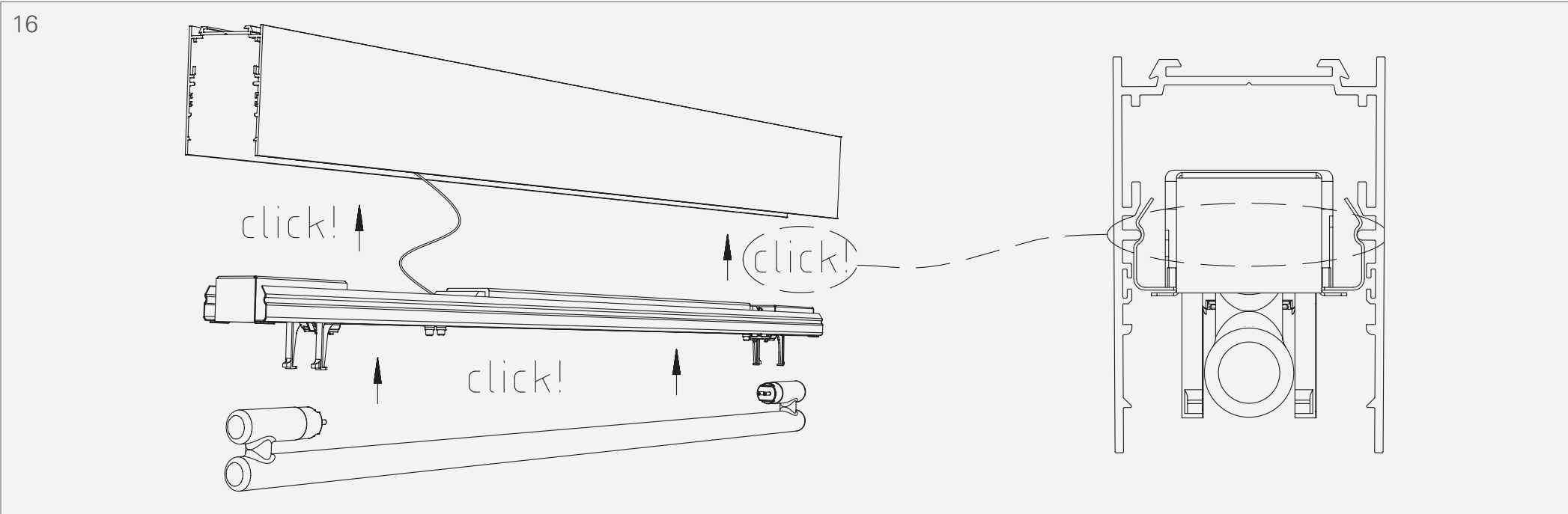
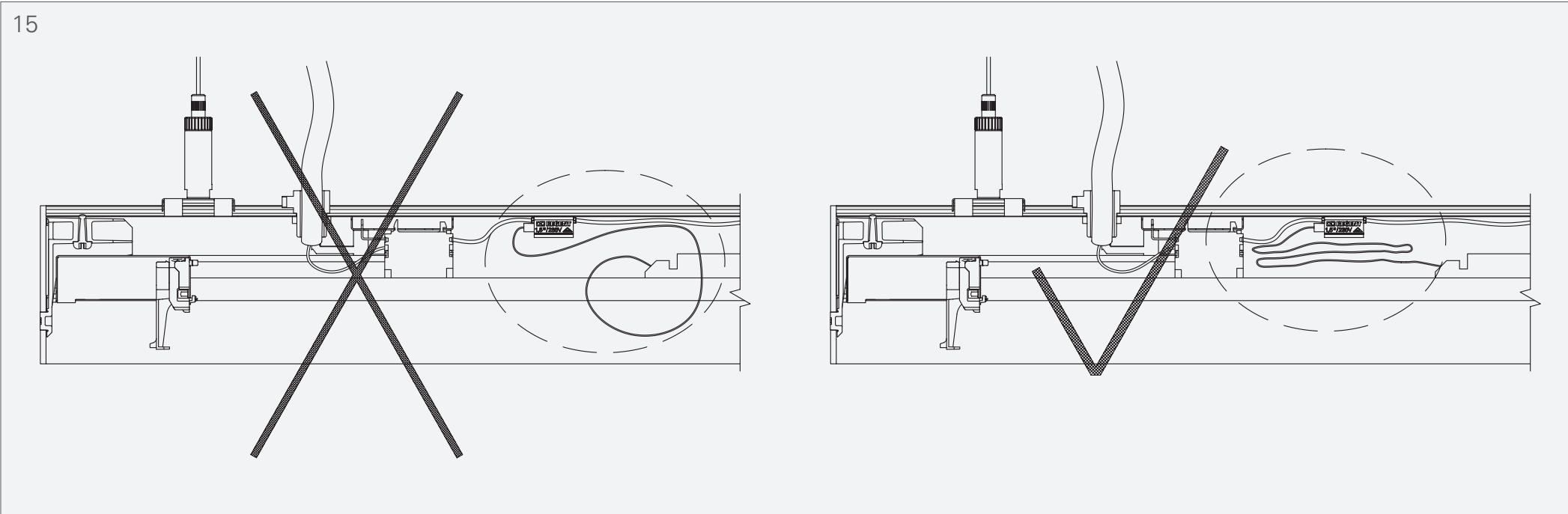


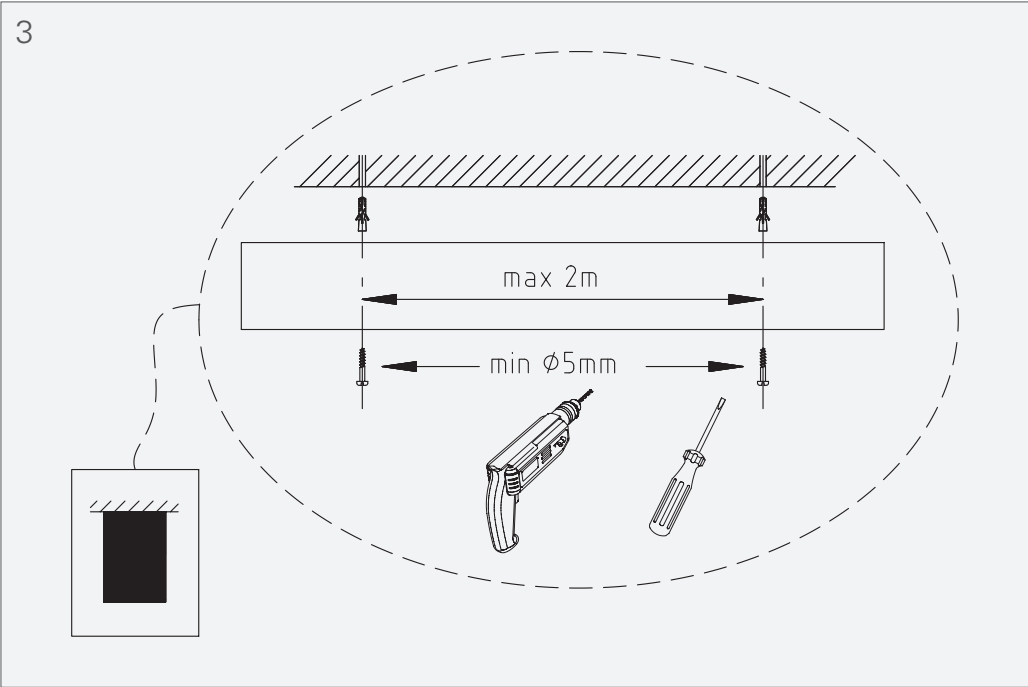
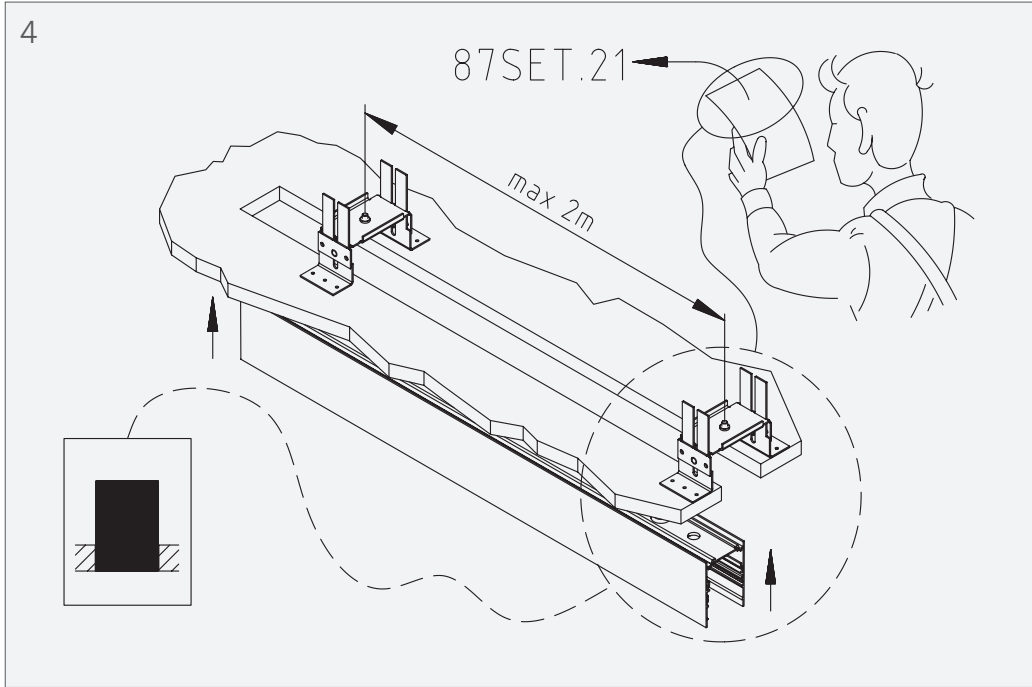
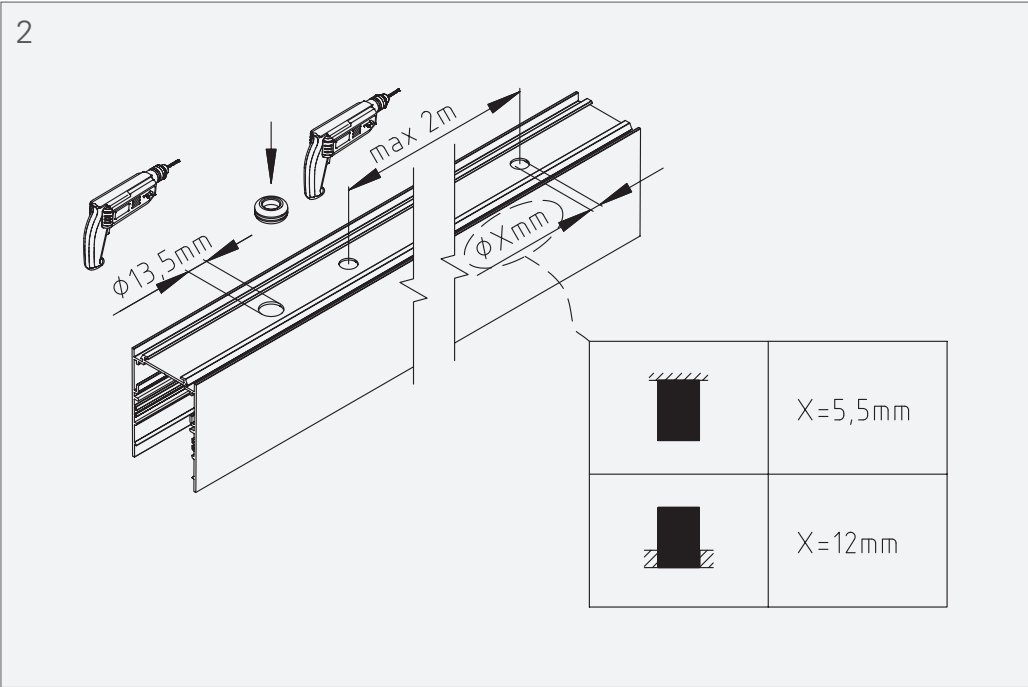
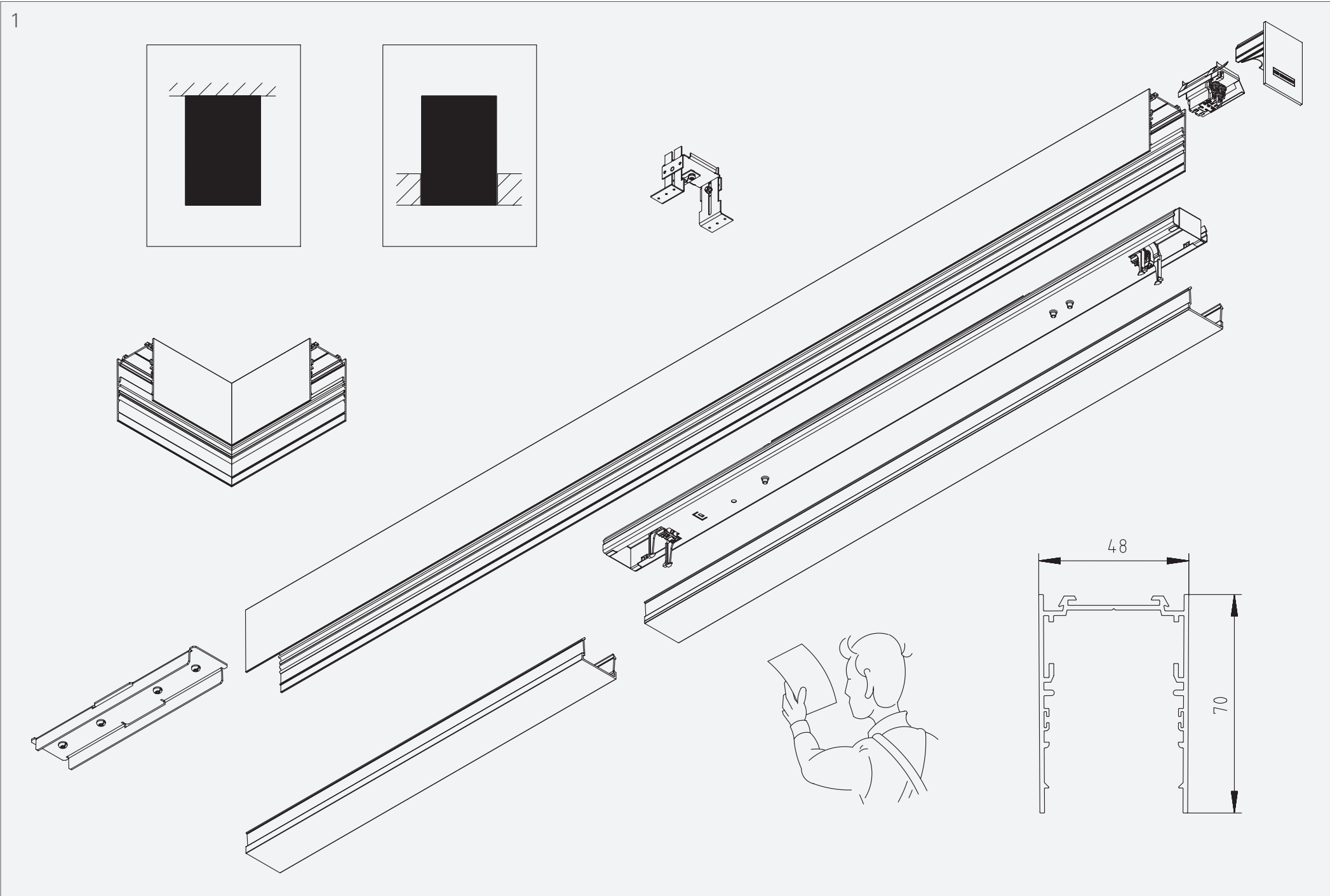












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Watt	14	21	24	28	28/SAVE	39	54
	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✗	✓	✓	✗	✗

