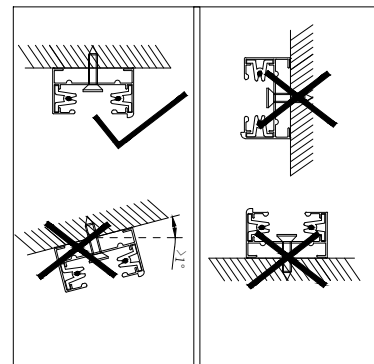
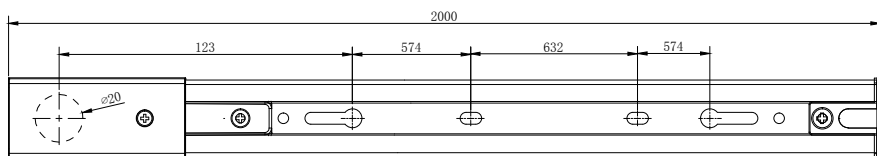
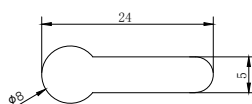
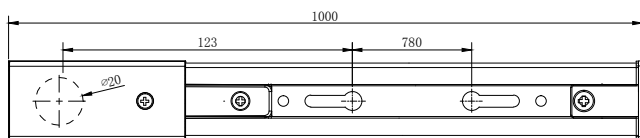
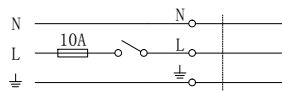


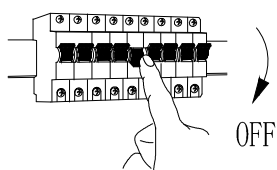
99734 / 99742 (L=1000mm)

99735 / 99743 (L=2000mm)

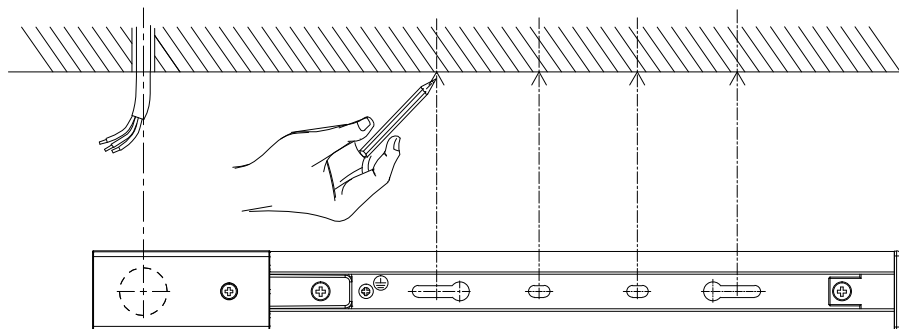
220-240V~10A



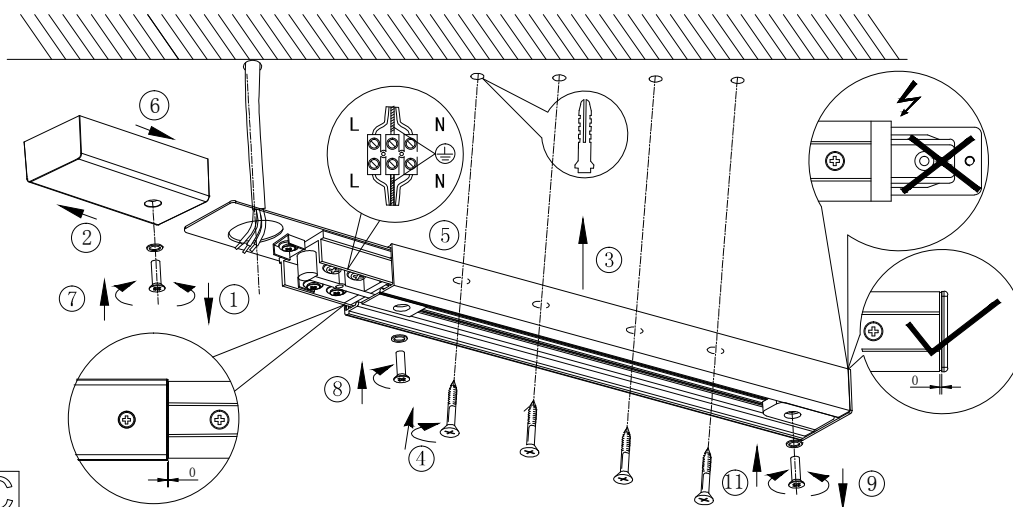
A



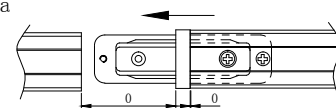
B



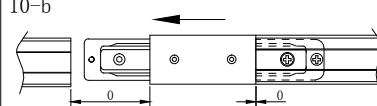
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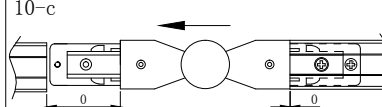
10-a



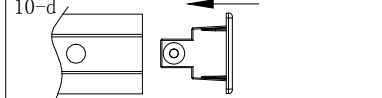
10-b



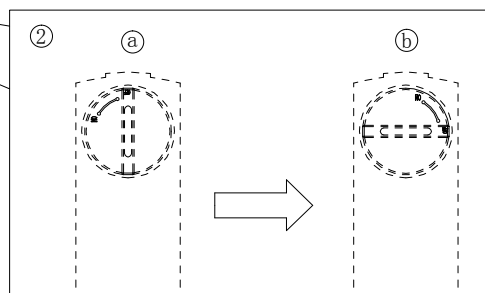
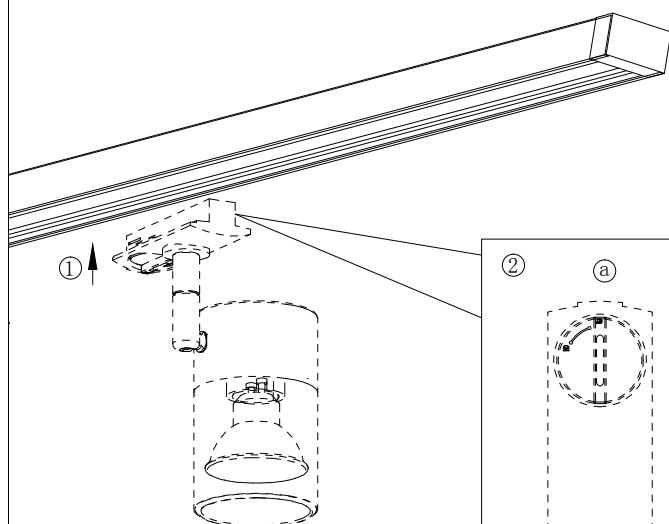
10-c



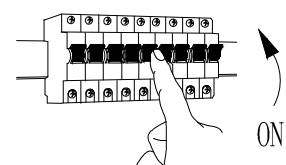
10-d



D

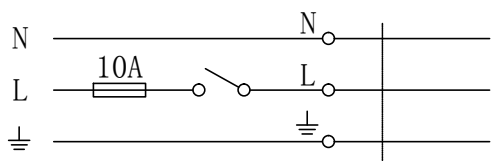


E

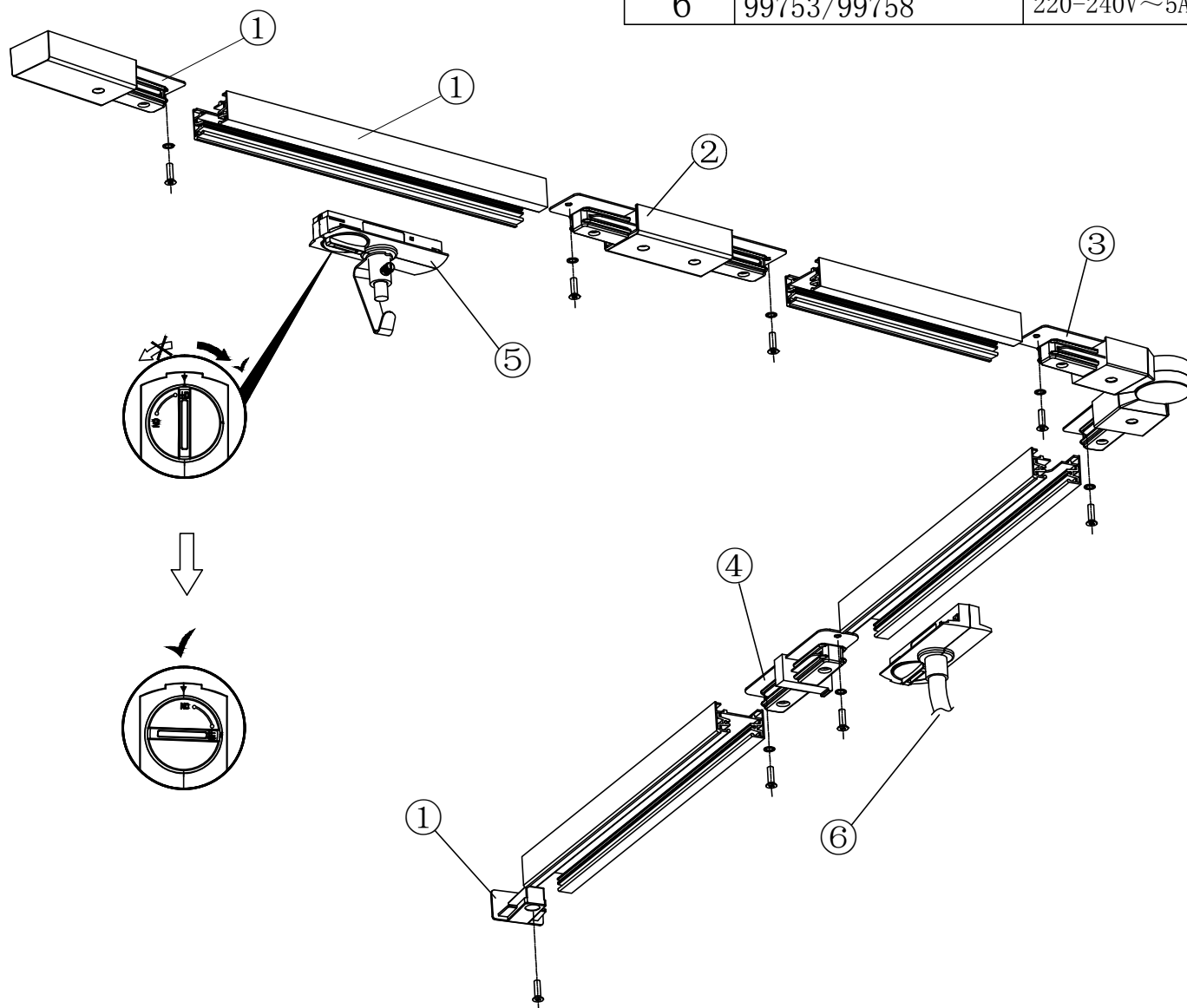


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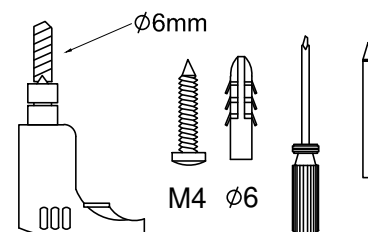
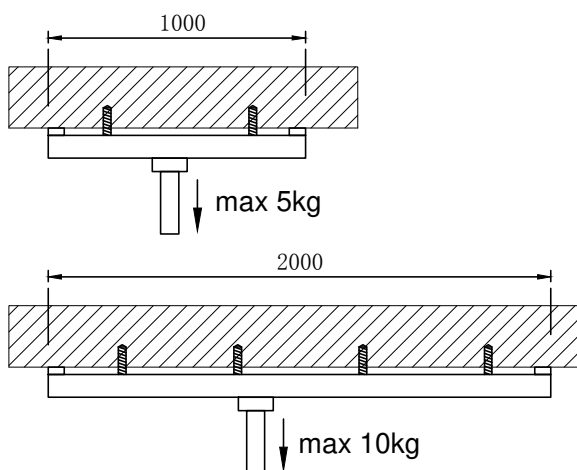
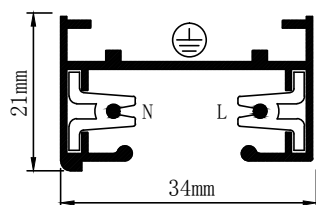
220-240V~10A



Number	Name	Parameter
1	99734/99742	220-240V~10A
	99735/99743	220-240V~10A
2	99738/99746	220-240V~10A
3	99739/99747	220-240V~10A
4	99737/99745	220-240V~10A
5	99736/99744	220-240V~5A
6	99753/99758	220-240V~5A



99734 / 99742 (L=1000mm)
99735 / 99743 (L=2000mm)



Nicht enthalten (Not included)

(EN)

A warning that it is the user's responsibility to ensure electrical, mechanical and thermal compatibility between the track system and luminaires attached to it.

- Installation and commissioning may only be carried out by authorized specialists.
- The track is not suitable to be wall mounted and non-horizontal mounting;
- Recommended use: in dry rooms;
- The track is forbidden to use the track light without an end cap and open connector, bare track ends must be covered with an end cap.

(DE)

Dies ist ein Warnhinweis, dass es in der Verantwortung des Nutzers liegt, die elektrische, mechanische und thermische Kompatibilität des Track-Systems mit den daran befestigten Leuchten sicherzustellen.

- Die Installation und die Zusammenstellung darf nur von autorisierten Fachkräften durchgeführt werden.
- Der Track ist nicht für die Wandmontage und die nicht horizontale Montage geeignet.
- Empfohlene Verwendung: in trockenen Räumen
- Es ist verboten, den Track mit den Track-Leuchten ohne Endabdeckung zu verwenden. Alle offenen Anschlüsse und offenen Track-Enden müssen mit einer Endabdeckung versehen werden.

(ES)

Una advertencia de que es responsabilidad del usuario garantizar la compatibilidad eléctrica, mecánica y térmica entre el sistema de rieles y las luminarias acopladas al mismo.

- La instalación y la puesta en marcha solo pueden ser realizadas por especialistas autorizados.
- El riel no es apto para su montaje en la pared ni en posición no horizontal;
- Uso recomendado: en estancias secas;
- Está prohibido el uso del riel con una lámpara de riel sin una tapa final y un conector abierto, los extremos descubiertos del riel deben cubrirse con una tapa al final.

(FR)

Avertissement : il est de la responsabilité de l'utilisateur de s'assurer de la compatibilité électrique, mécanique et thermique entre le système de rail et les luminaires qui y sont fixés.

- L'installation et la mise en service doivent exclusivement être réalisées par un professionnel agréé.
- Le rail n'est pas adapté à un montage mural et non-horizontal ;
- Utilisation recommandée : dans les pièces sèches ;
- Il est interdit d'utiliser le rail sans bouchon d'extrémité et avec le connecteur ouvert, les extrémités de rails nues doivent être recouvertes de bouchons d'extrémités.

(IT)

Un'avvertenza che è responsabilità dell'utente assicurare la compatibilità elettrica, meccanica e termica tra il sistema di binari e gli apparecchi di illuminazione ad esso collegati.

- L'installazione e la messa in funzione devono essere eseguite esclusivamente da tecnici autorizzati.
- Il binario non è adatto a un montaggio a parete o a un montaggio non orizzontale.
- Uso raccomandato: in ambienti asciutti.
- È vietato utilizzare il portalampade a binario senza un terminale e con un connettore aperto, le estremità del binario devono essere coperte con un terminale.

(PT)

Uma luz de aviso, em como é responsabilidade do utilizador assegurar-se da compatibilidade elétrica, mecânica e térmica entre o sistema de calha e os projetores presos à mesma.

- A instalação e o comissionamento apenas podem ser realizados por especialistas autorizados.
- A calha não é adequada para ser montada numa parede e em posição não horizontal;
- Utilização recomendada: em locais secos;
- É proibido utilizar a calha de iluminação sem um tampa terminal, e conectores expostos e extremidades de calha nuas deverão ser tapados por uma tampa terminal.