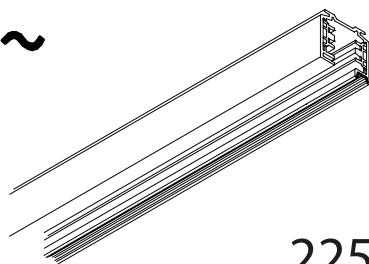


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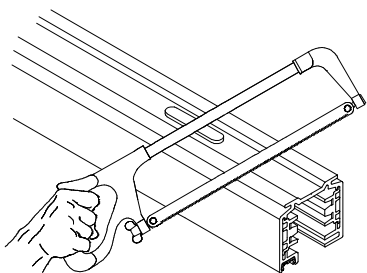
225 ...

Surface Track with Data bus
and accessories

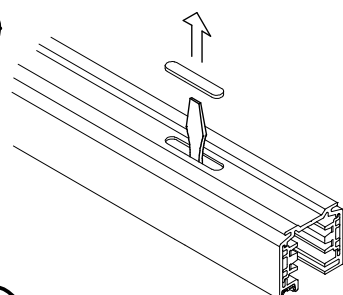
Aufbauschiene mit Datenbus
und Zubehör



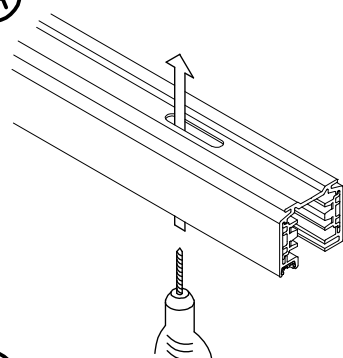
- When cutting do not cut-off labeled side.
- Beim Kürzen nur das nicht etikettierte Ende absägen.



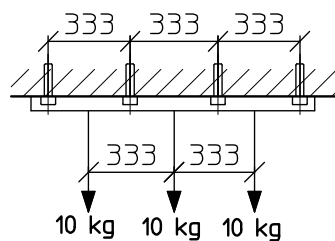
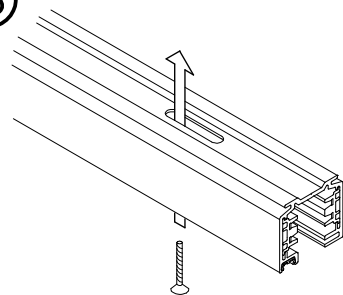
1



1A



1B

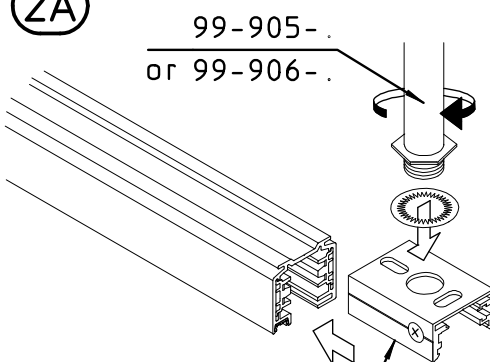


2

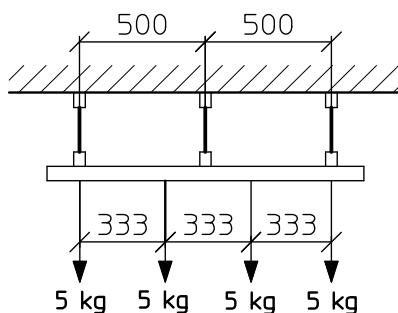
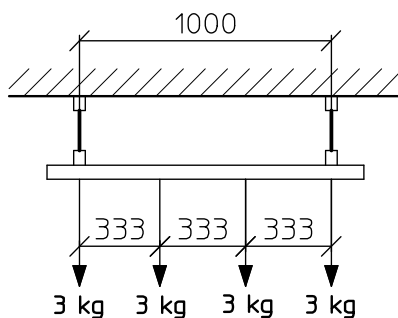
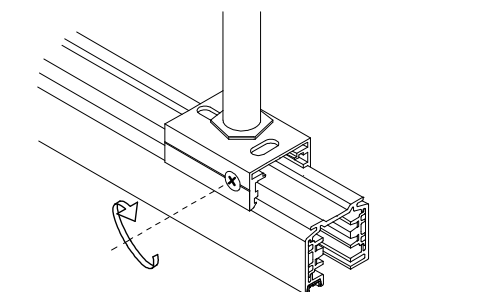
optional

99-075- . + 99-905- .
or / oder 99-906- .

2A



2A

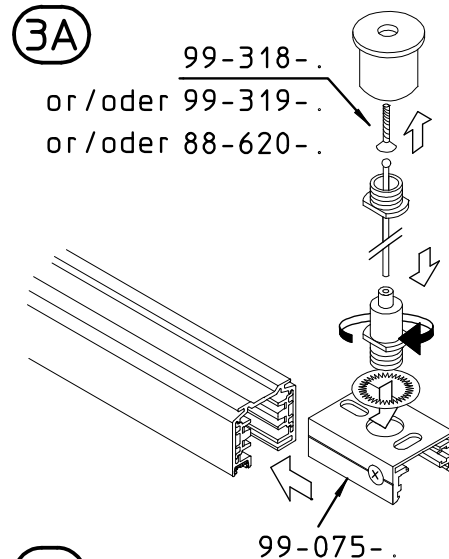


3

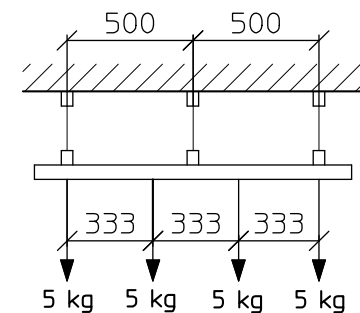
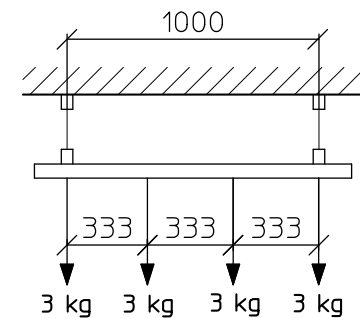
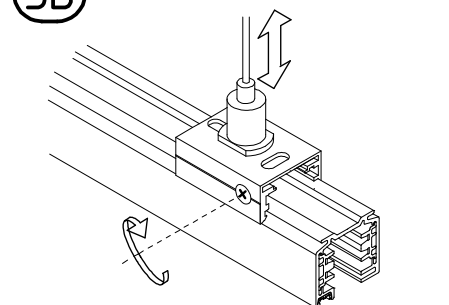
optional

99-075- . + 99-318- .
or / oder 99-319- .
or / oder 88-620- .

3A



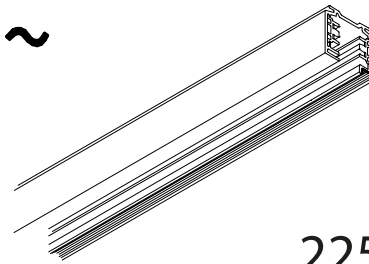
3B



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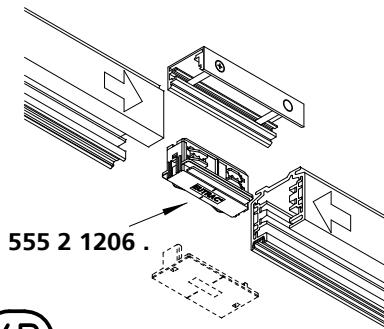
225 ...

Surface Track with Data bus
and accessories

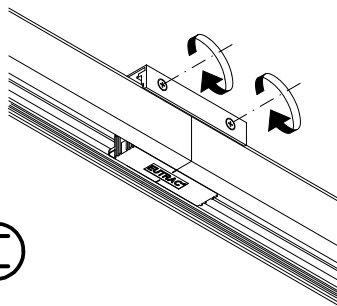
Aufbauschiene mit Datenbus
und Zubehör



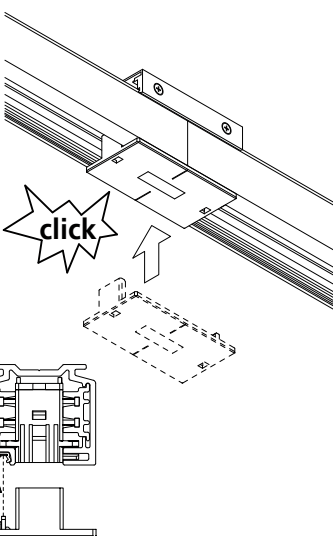
4A



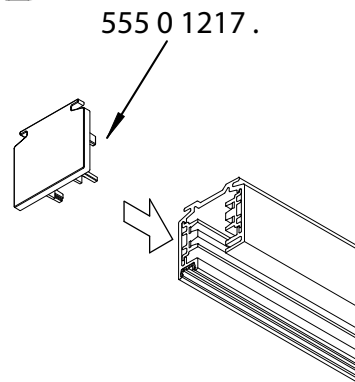
4B



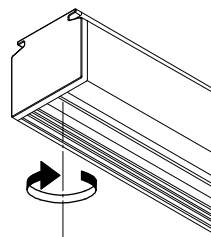
4C



5A

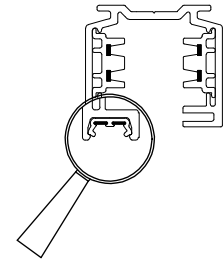


5B



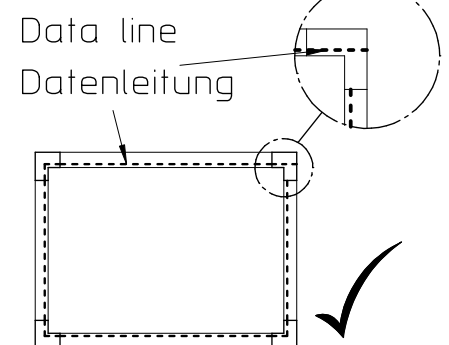
Attention:
Data line only for protective
low voltage (SELV) ~ max: 50V 2A

Achtung:
Datenleitung nur für Schutz-
Kleinspannung (SELV) ~ max: 50V 2A



● When mounting your EUTRAC track with data bus please observe that no loops within the data line are created ! Otherwise a failure free data bus operation can not be ensured since the quality of the data transmission may be interfered with ! If EUTRAC L- or T-couplers are required in your system, the data line connection in the respective coupler may be disconnected for avoiding loops.

● Achten Sie bei der Verlegung Ihrer EUTRAC Stromschienen mit Datenbus darauf, das keine Ringschlußstrukturen innerhalb der Datenleitungsführung aufgebaut werden ! Ein störungsfreier Datenbus-Betrieb ist sonst nicht gewährleistet. Werden EUTRAC L-oder T-Verbinder in Ihrem System benötigt, so muß die Datenleitungsverbindung im entsprechenden Verbinder zur Vermeidung von Ringschlußstrukturen aufgetrennt werden.



- To be installed by trained personnel only
- It is the responsibility of the installer to ensure that the fittings are electrically, mechanically, and thermally compatible with the track.
- Materials used for ceiling fixation should conform to relevant building regulations.
- It is essential to cover the ends of the track with end covers or protective caps

- Montage nur durch geschultes Fachpersonal
- Es liegt in dem Verantwortungsbereich des Installateurs, die elektrische, mechanische und thermische Verträglichkeit zwischen dem Stromschienen-System und den daran angebrachten Leuchten sicherzustellen.
- Im Deckenbereich nur baupolizeilich zugelassenes Befestigungsmaterial verwenden.
- Es ist zwingend notwendig, die Stromschienenenden mit Endabdeckung bzw. Schutzkappen zu verschliessen.