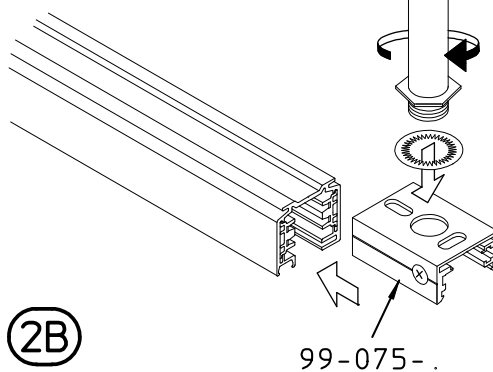


② optional

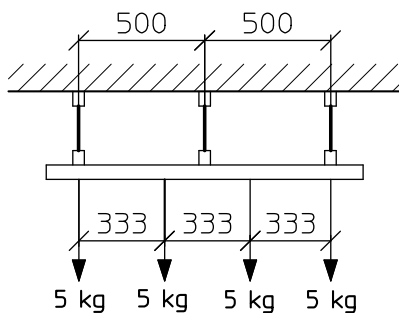
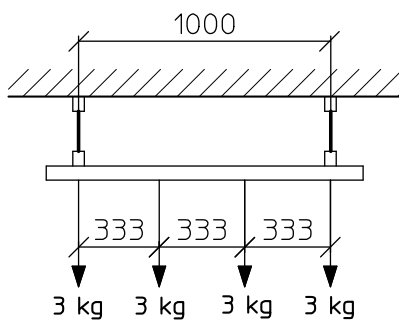
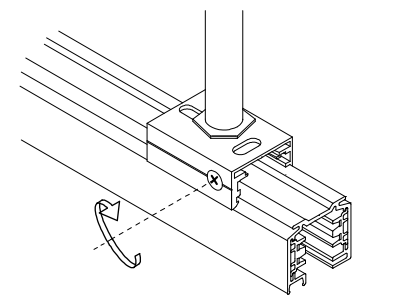
99-075- . + 99-905- .
or / oder 99-906- .

②A

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



②B

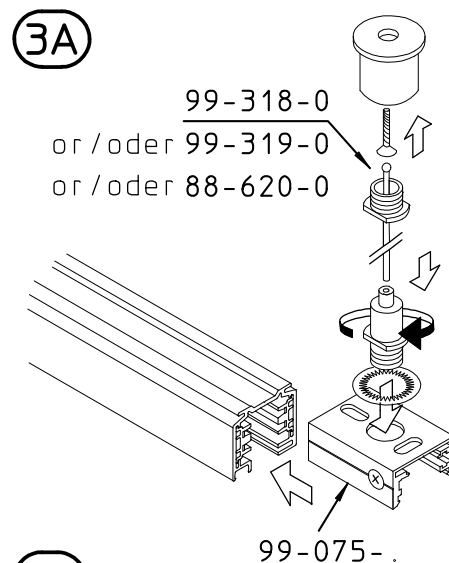


③ optional

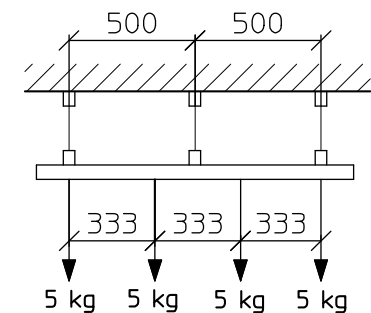
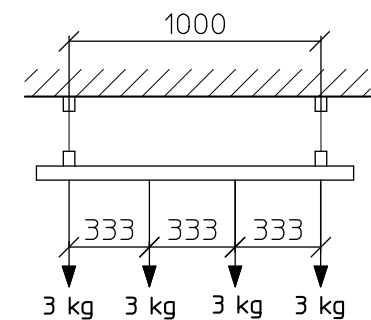
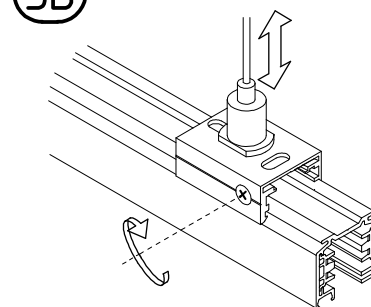
99-075- . + 99-318-0
or / oder 99-319-0
or / oder 88-620-0

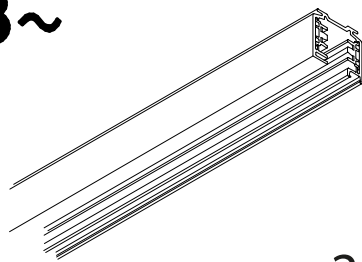
③A

99-318-0
or / oder 99-319-0
or / oder 88-620-0

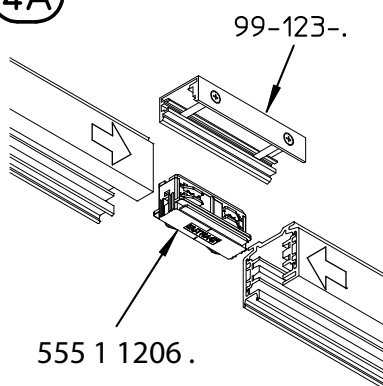


③B

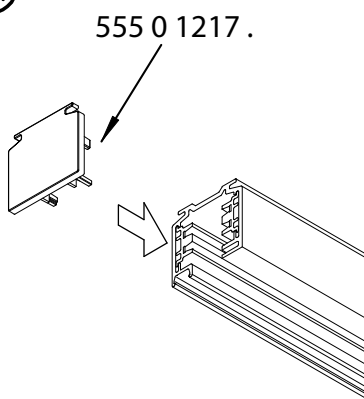




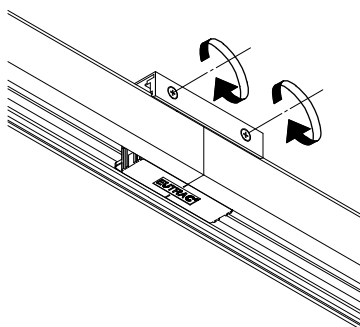
4A



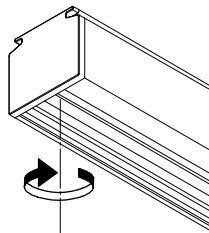
5A



4B

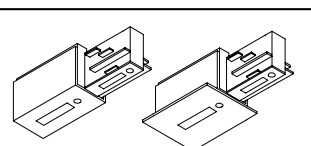


5B



- To be installed by trained personnel only
- It is the responsibility of the installer to ensure the electrical, mechanical and thermal compatibility of the track system and the fittings.
- 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

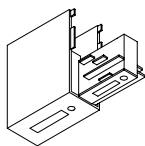
- Montage nur durch geschultes Fachpersonal
- Es liegt in dem Verantwortungsbereich des Installateurs, die elektrische, mechanische und thermische Verträglichkeit zwischen dem Stromschienen-System und den daran angebrachten Leuchten sicherzustellen.
- Im Deckenbereich nur baupolizeilich zugelassenes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



99-024-1
99-025-1



3~



99-285-1
99-290-1

Einspeisung von oben:

Das Abdeckplättchen muss herausgebrochen werden.

Einspeisung von der Seite:

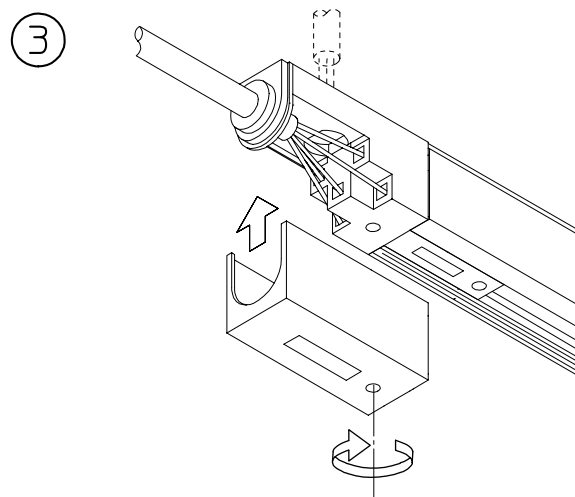
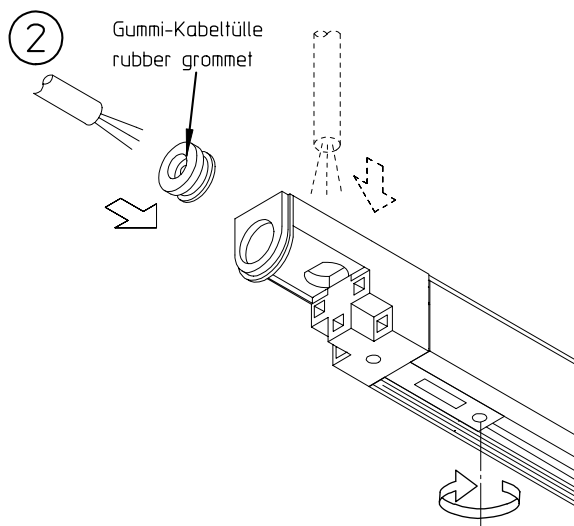
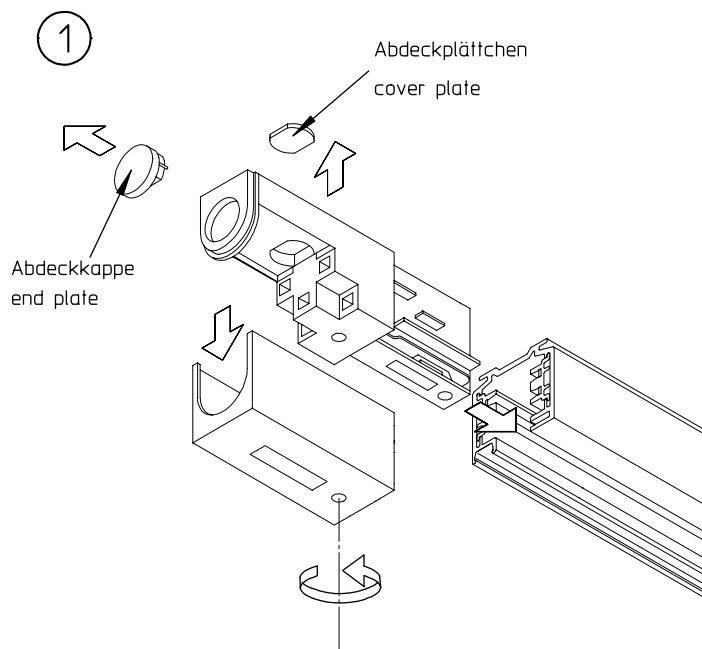
Die Abdeckkappe muss entfernt und durch eine Gummi-Kabeltülle ersetzt werden.

Feed from the top:

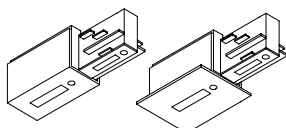
THE COVER PLATE HAS TO BE BROKEN OFF AND (DISCARDED.)

Feed from the side:

The end cap must be removed and replaced by a rubber grommet.



 25...N	 99-078-1	 99-027-1 99-079-1	 99-029-1 99-030-1	 99-031-1	 99-033-1
 26...	 99-332-1	 99-326-1 99-327-1	 99-328-1 99-333-1	 99-329-1	
 19...	 99-351-1	 99-352-1 99-353-1	 99-354-1 99-355-1	 99-356-1	 99-287-1



99-024-.

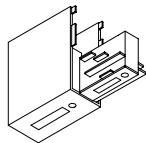
99-025-.

99-324-1

99-325-1

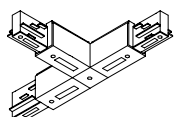


3~

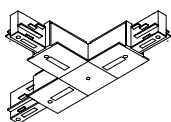


99-285-.

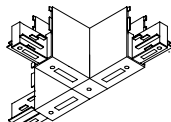
99-290-.



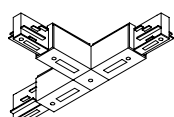
99-030-.



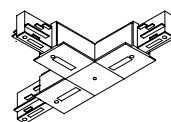
99-333-1



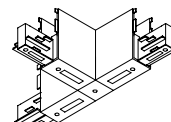
99-354-.



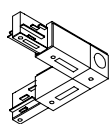
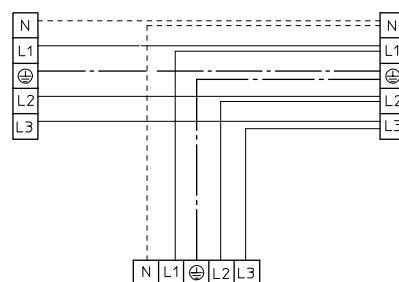
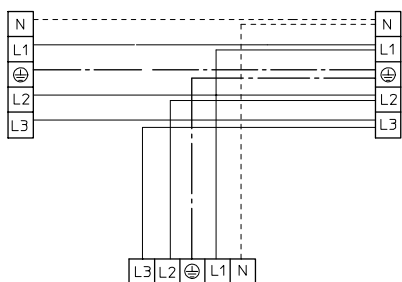
99-029-.



99-328-1

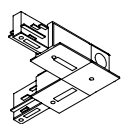


99-355-.



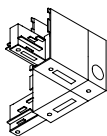
99-027-.

99-079-.



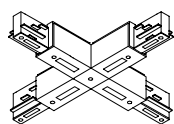
99-326-1

99-327-1

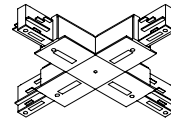


99-353-.

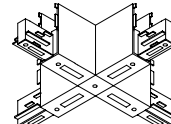
99-352-.



99-031-.

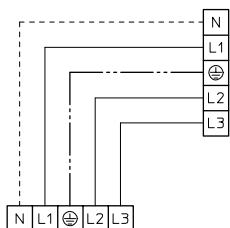


99-329-1



99-356-.

Schutzleiter innen
Earth contact inside

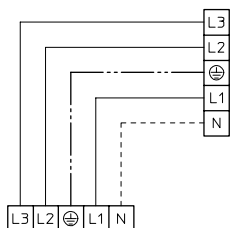


99-027-.

99-326-1

99-353-.

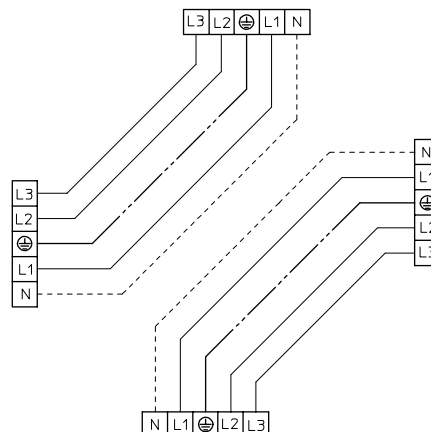
Schutzleiter außen
Earth contact outside

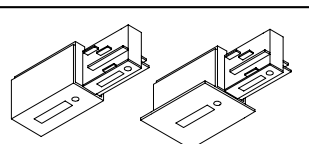


99-079-.

99-327-1

99-352-.

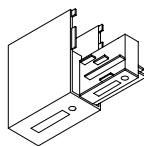




99-024- . 99-324-1
99-025- . 99-325-1



3~



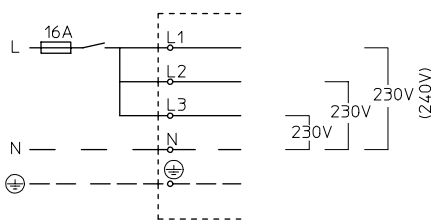
99-285- .
99-290- .

(A)

~230V (240V)

$P_{max.} = 3600 \text{ W}$
(3800 W)

$\text{---} = 1 \times 16\text{A}$
 $\varnothing_{min.} = 3 \times 1,5 \text{ mm}^2$
 $\varnothing_{max.} = 3 \times 2,5 \text{ mm}^2$

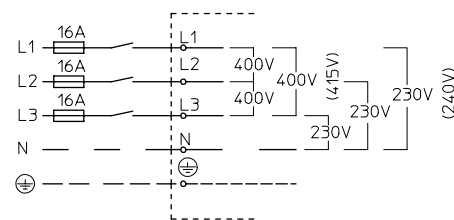


(B)

≈400V (415V)

$P_{max.} = 3 \times 3600 \text{ W}$
(3 x 3800 W)

$\text{---} = 3 \times 16\text{A}$
 $\varnothing_{min.} = 5 \times 1,5 \text{ mm}^2$
 $\varnothing_{max.} = 5 \times 2,5 \text{ mm}^2$



(A) Anschluß am Wechselstromnetz 230V (240V)

Höchstbelastung : 3600W (3800W), Gesamtbelastung kann beliebig auf die 3 Stromkreise verteilt werden.

Absicherung 1 x 16A.

Zuleitung (min.): 3 x 1,5mm² (max.): 3 x 2,5mm²

(B) Anschluß am Drehstromnetz 400V (415V)

Höchstbelastung : 3 x 3600W (3800W) = 10800W (11400W)

Einzelabsicherung aller drei Phasen.

Absicherung 3 x 16A.

Zuleitung (min.): 5 x 1,5mm² (max.): 5 x 2,5mm²

Belastbarkeit der Einspeiser:

Alle Einspeiser sind gemäß Daten **(A)** und **(B)** belastbar.

(A) For 230V (240V) alternating current

Maximum load: 3600W (3800W). Load can be distributed over the three circuits at will.

Fuser: 1 x 16A.

Supply cable (minimum): 3 x 1,5mm² (maximum): 3 x 2,5mm²

(B) For 400 V (415 V) three-phase current

Maximum load: 3 x 3600W (3800W) = 10800W (11400W)

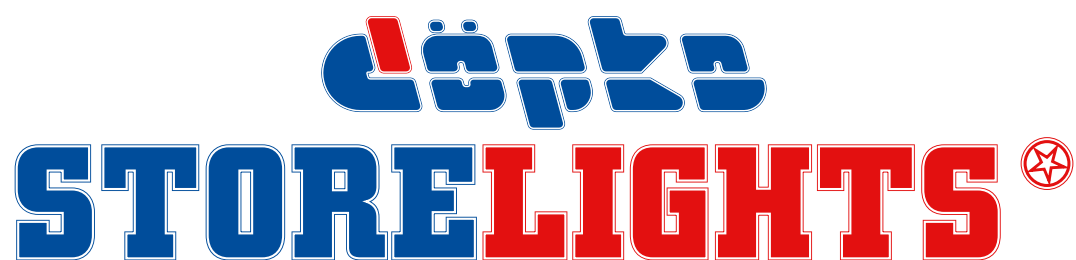
Each phase is separately fused.

Fuse: 3 x 16A.

Supply cable (minimum): 5 x 1,5mm² (maximum): 5 x 2,5mm²

- 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.
- Montage nur durch Fachpersonal
- Nur für EUTRAC-Stromschienen-System

- It is the responsibility of the installer to ensure the electrical, mechanical and the thermal compatibility of the track system and the Fixtures.
- Materials used for ceiling fixation should conform to relevant building regulations.
- To be installed by trained personnel only
- For EUTRAC Track-System only.



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