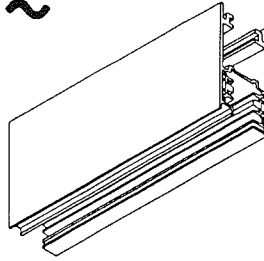
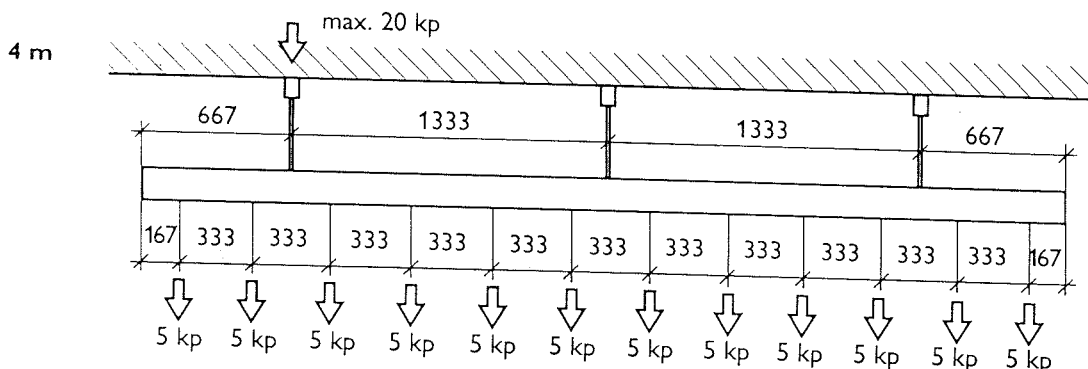
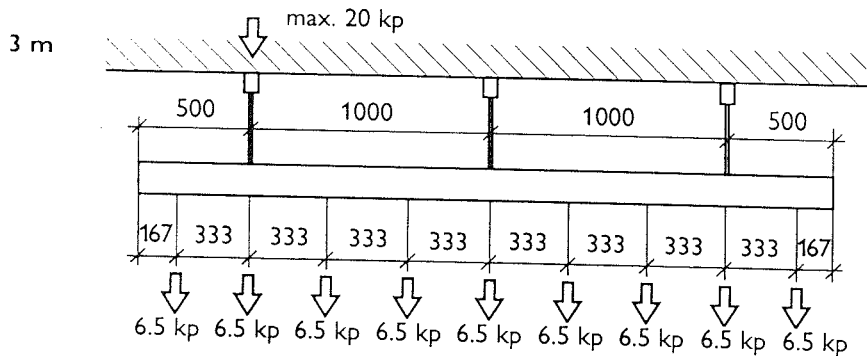
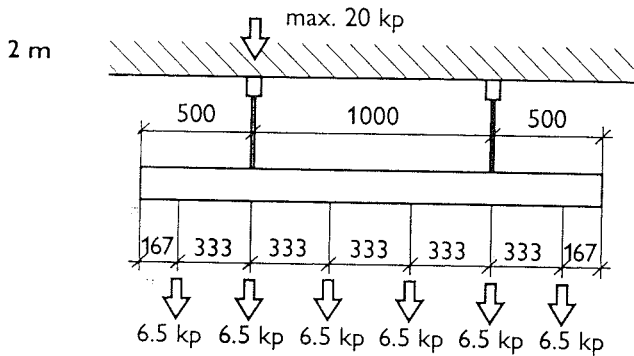
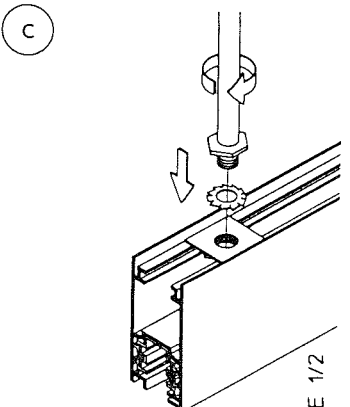
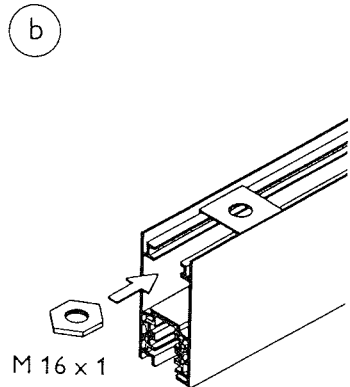
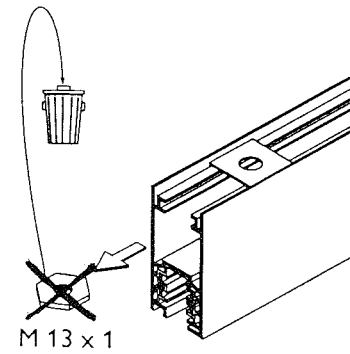
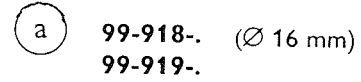
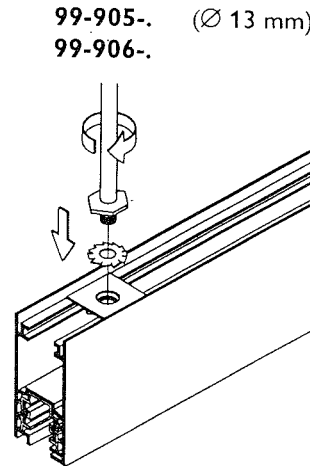
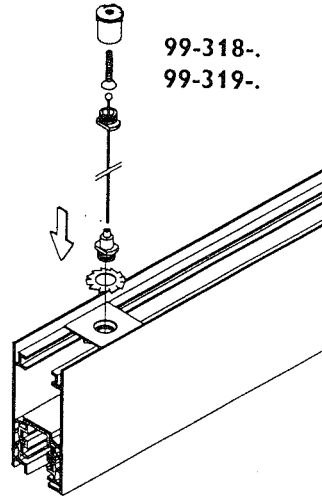
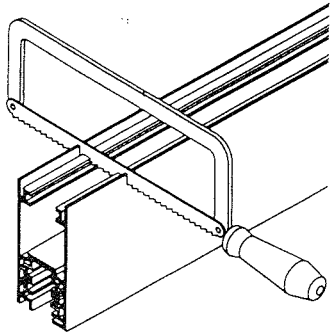


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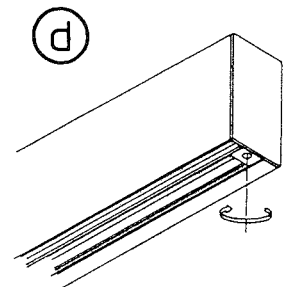
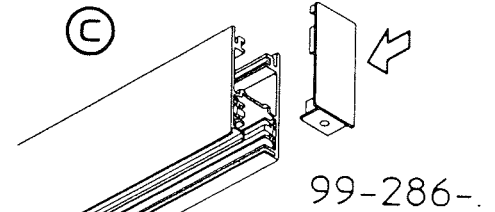
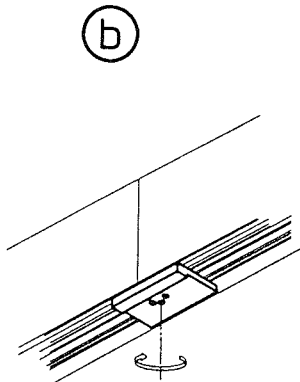
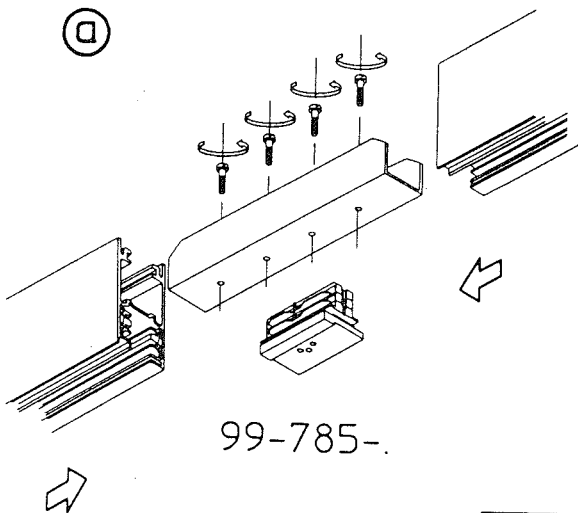
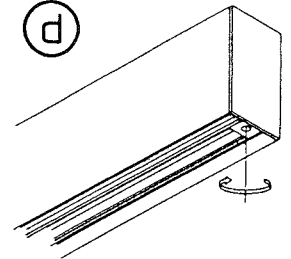
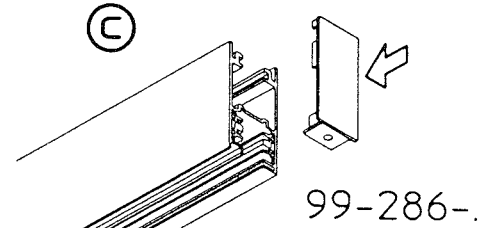
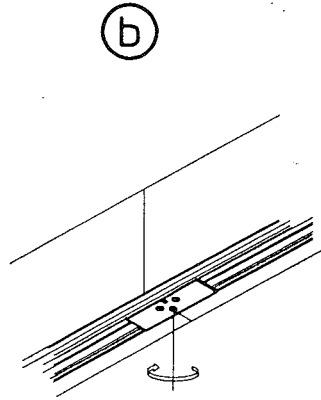
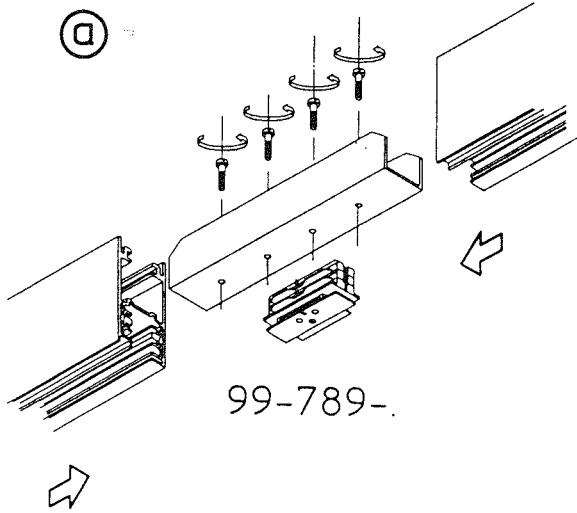
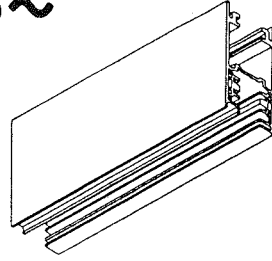


19...N 3-PHASEN HOCHSCHIENE
3-CIRCUIT HIGH TRACK

219... 3-PHASEN HOCHSCHIENE
MIT DATABUS
3-CIRCUIT HIGH TRACK
WITH DATA BUS FEED



3~



ACHTUNG:
DATENLEITUNG NUR KLEINSPANNUNG (SELV)
~ MAX: 50V 2A

ATTENTION:
DATA LEAD ONLY ~ MAX: 50V 2A (SELV)

- It is the responsibility of the installer to ensure the electrical, and the thermal compatibility of the track system and the fittings.
- Materials user for ceiling fixation should conform to relevant building regulations.

- 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.