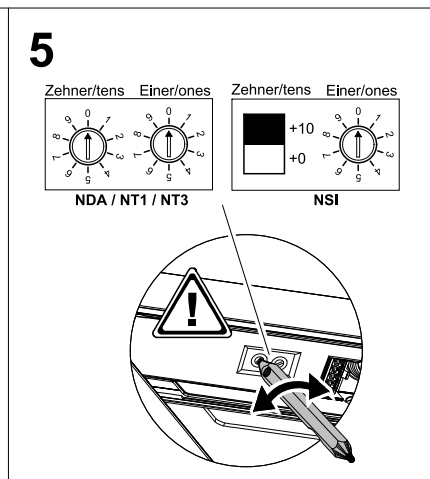
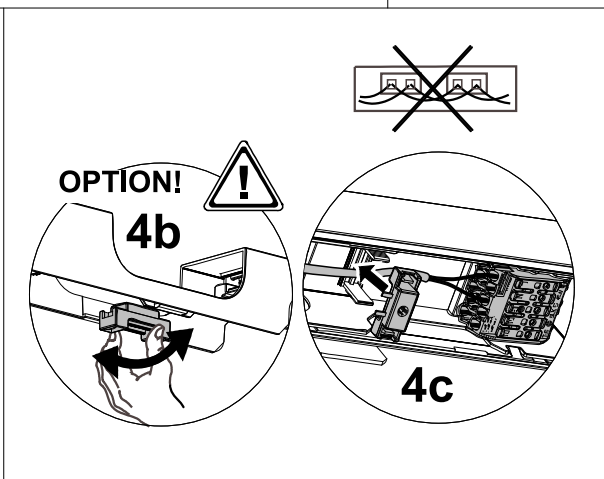
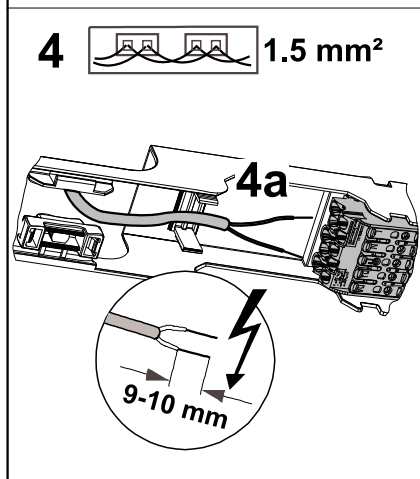
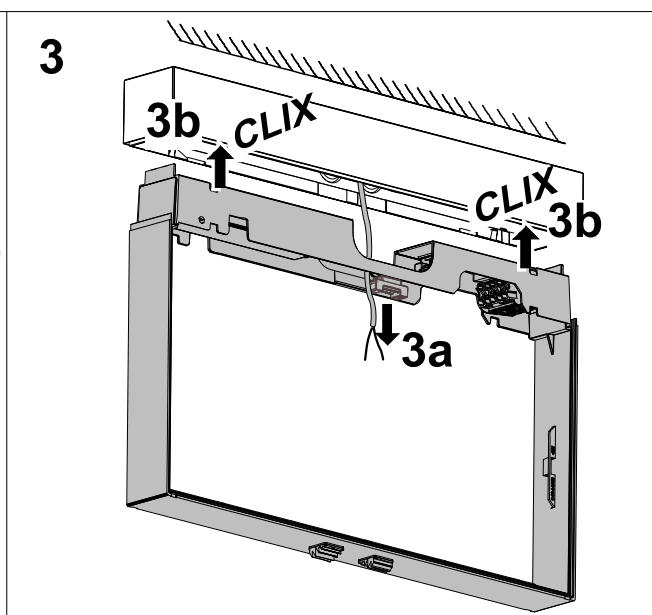
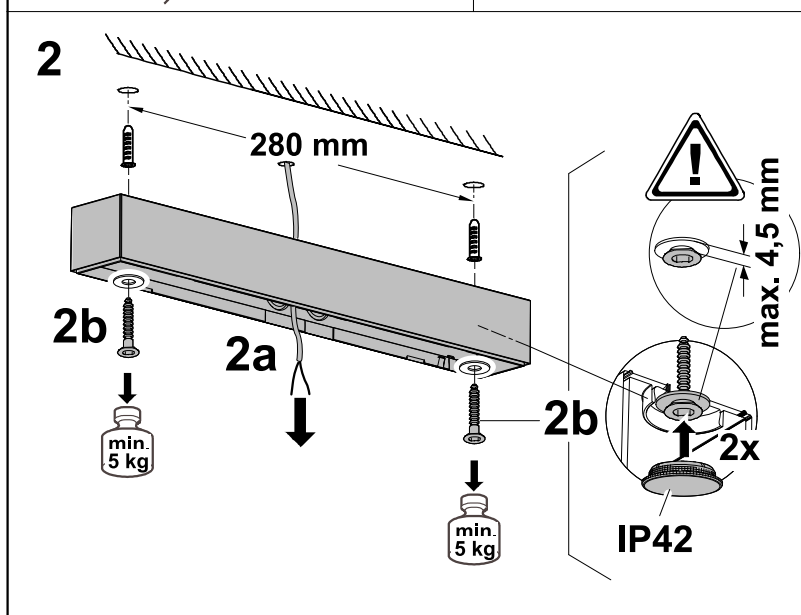
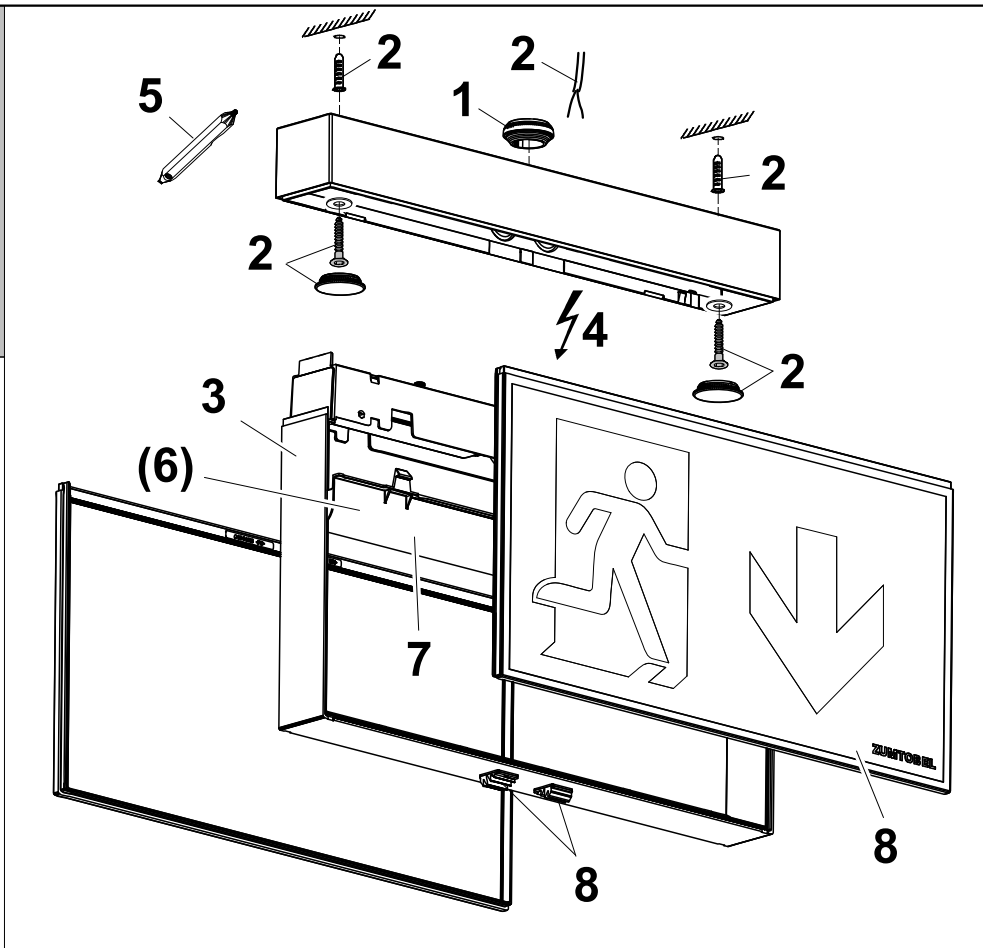
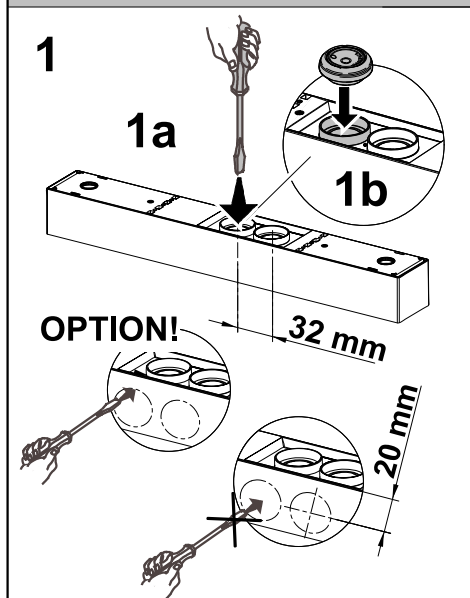
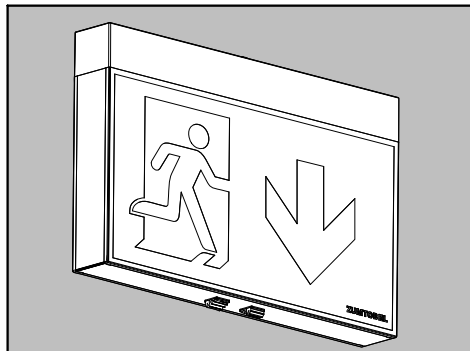
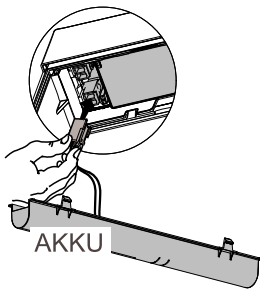
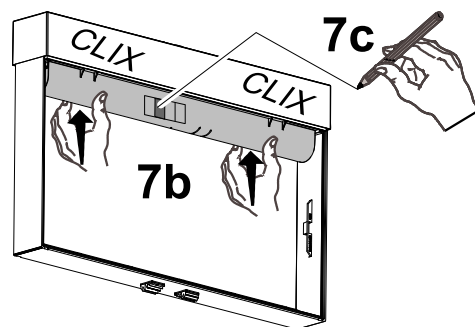
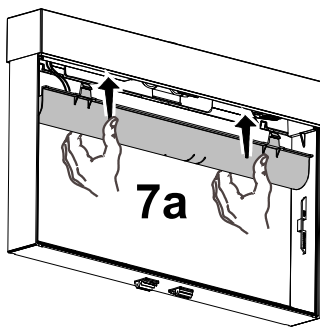




(6) NT1 / NT3

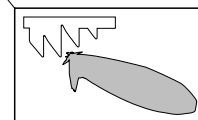
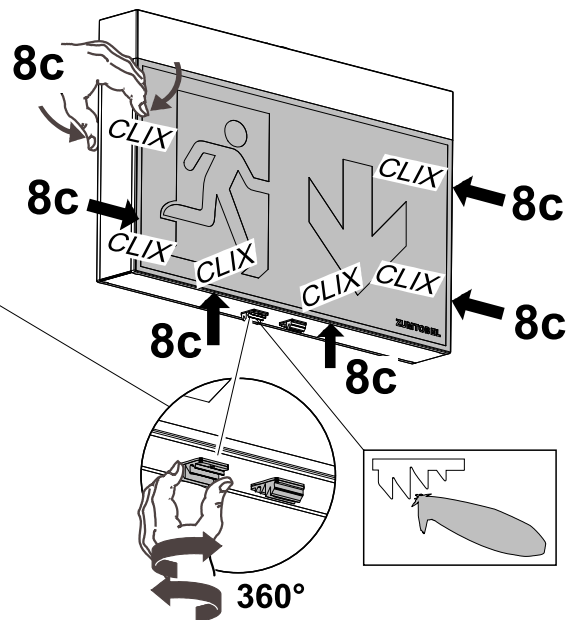
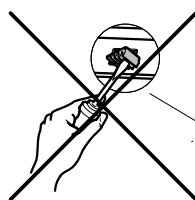
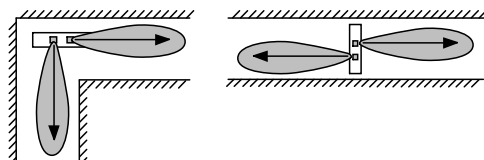
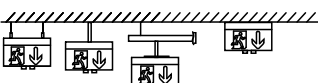
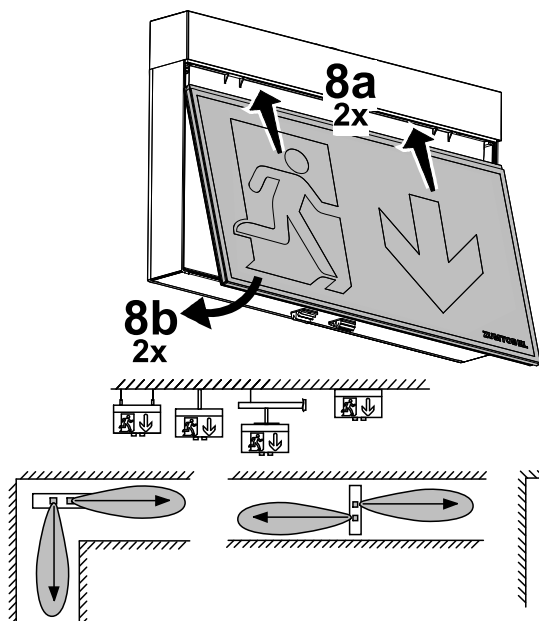


7



7c

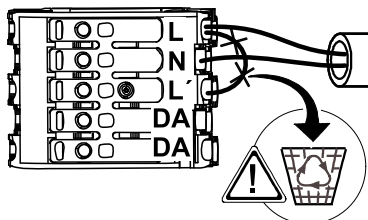
8



360°

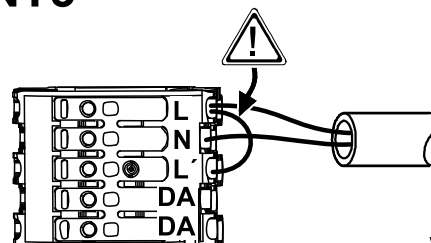
4 1.5 mm²

NT1/NT3



Bereitschaftsschaltung;
Non-maintained mode;
Éclairage non permanent;
Circuito in emergenza;
Stand-byschakeling;
Encendido no permanente

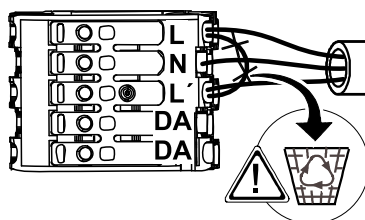
X 0 ABC *



Dauerschaltung;
maintained mode;
Mode permanent;
Circuito permanent;
Permanente schakeling;
Encendido permanente

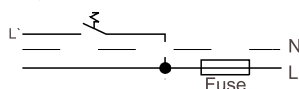
X 1 ABC *

4b

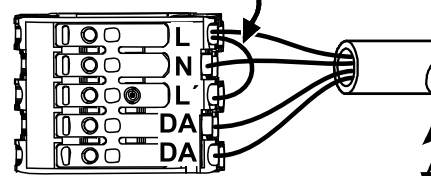


Geschaltetes Dauerlicht;
Switched maintained mode;
Écl permanent active;
luce accesa permanente;
geschakelt permanent licht;
Luz constante encendida

X 1 ABC *

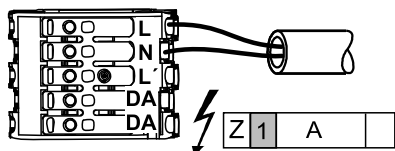


4c

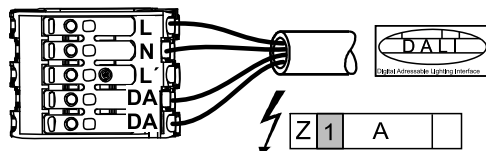


X 1 ABC *

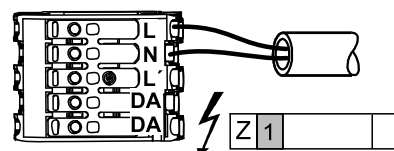
4 NSI



4 NDA



4 NPS



Chemische Beständigkeit beachten. Nur kunststoffverträgliche Reinigungsmittel verwenden.

Note: Due to problems with chemical resistance, choose cleaning materials which are suitable for plastic.

Respectez la résistance chimique du matériel: n'utilisez que des détergents compatibles avec les matières synthétiques.

Rispettare la resistenza chimica del materiale: utilizzare solo detersivi compatibili con materiali plastici.

Rekening houden met chemische weerstand. Gelieve enkel reinigingsmiddelen te gebruiken die Kunststoffvriendelijk zijn.