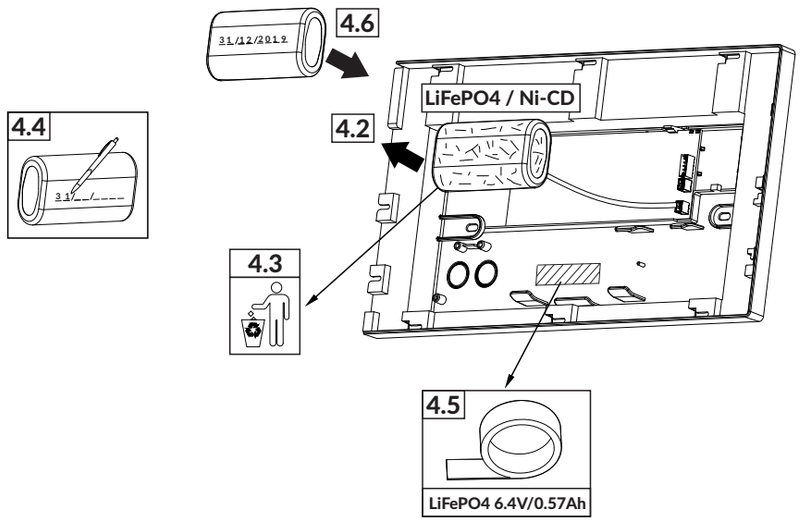
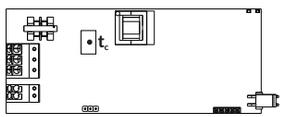
4 *ST / AT / DATA / DATA 2 / DALI

4.1 1.4➡1.5➡3.2a*(3.2b*)

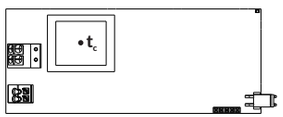


4.7 1.14➡1.15a*(1.15b*)➡1.16

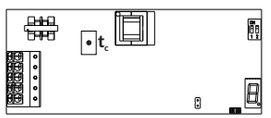
ONTEC E	E1B / E1E / E1P
t_c	80°C



ONTEC E	E1A / E1U
t_c	80°C



ONTEC E	CBA
t_c	80°C



ONTEC E	8 x LED
t_c	65°C

! CBA = CB4

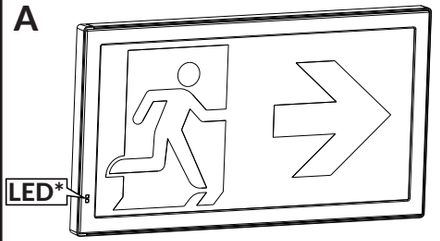
Malux solutions

TM.ONTEC E

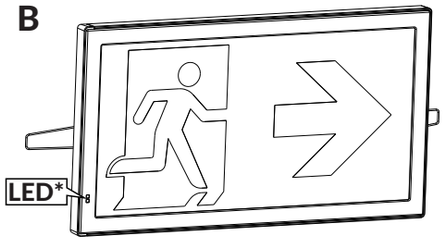
IP 20 | LED | 3h | 850 °C | 210 ÷ 250 V AC 50 / 60 Hz 186 ÷ 254 V DC

+10 ÷ 55°C | COLD | -15 ÷ 35°C | CB | CE

A

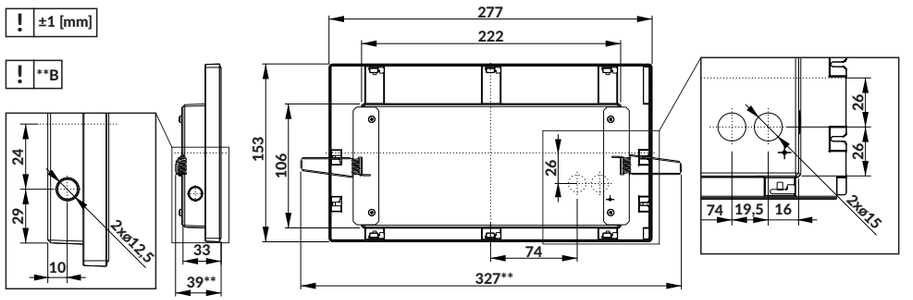


B



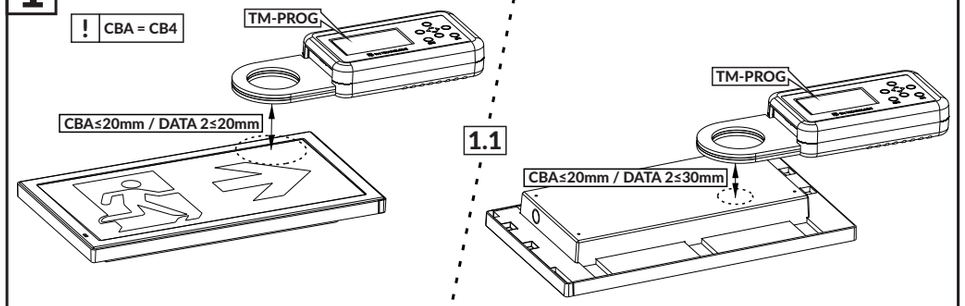
! ±1 [mm]

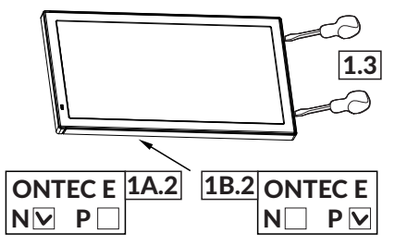
! **B

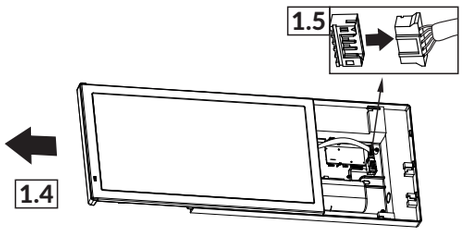


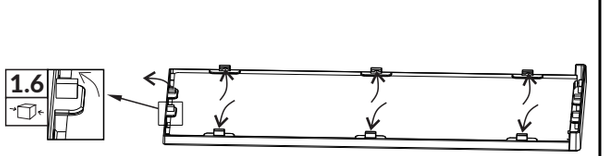
1 CBA / DATA 2

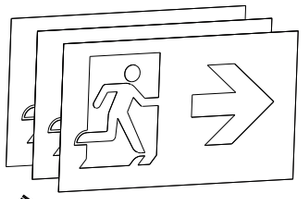
! CBA = CB4

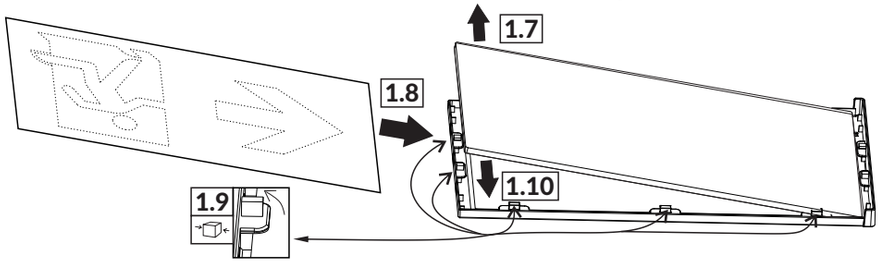


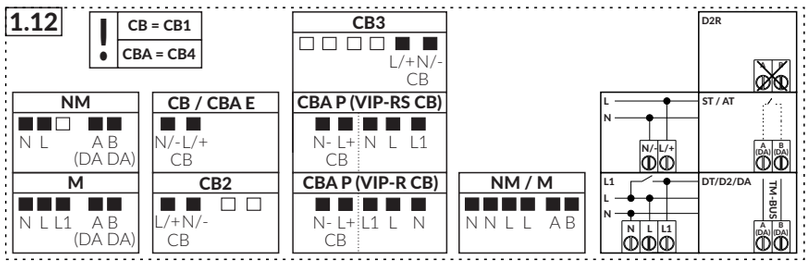


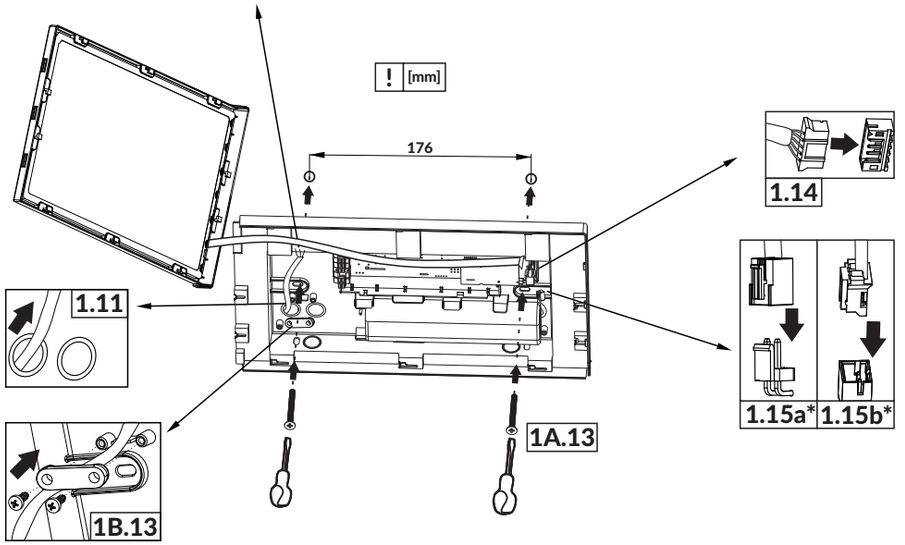


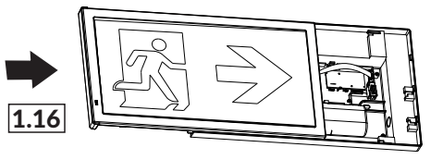


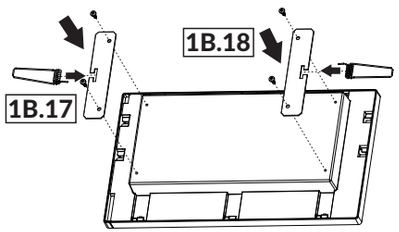


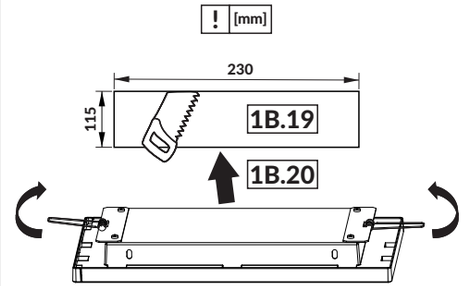




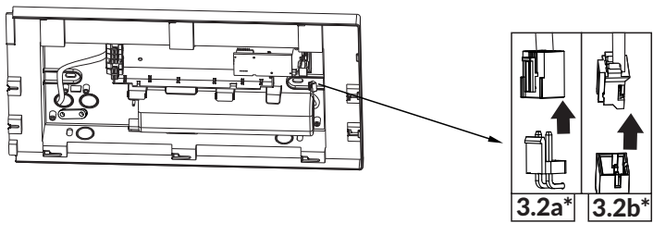


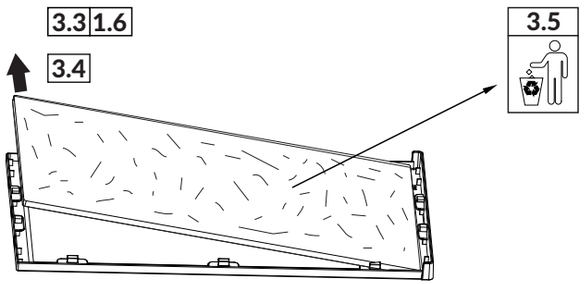






3 3.1 1.4➡1.5





3.6 1.9➡1.10➡1.14➡1.15a(1.15b)➡1.16

Malux Sweden AB, Box 221, 891 25 Örnsköldsvik | Växel 0660-29 29 00 | www.malux.se