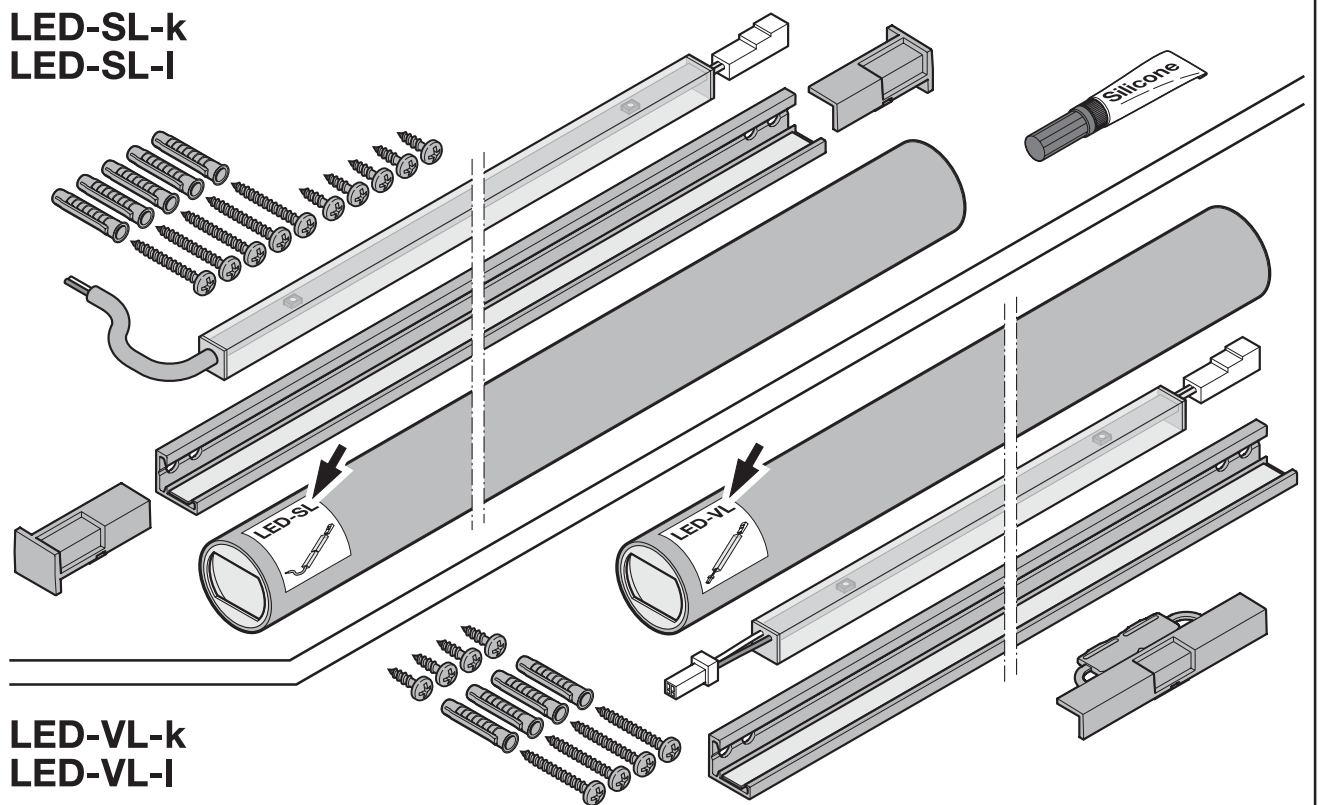
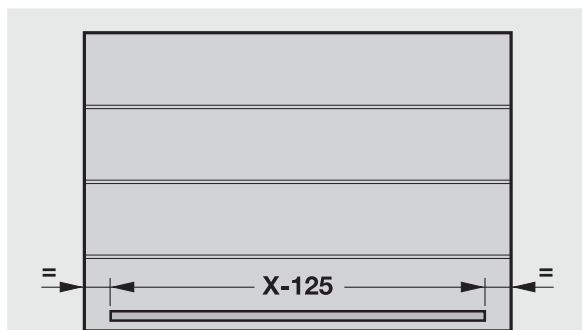
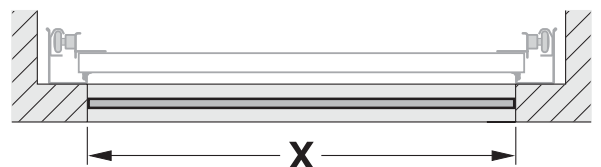
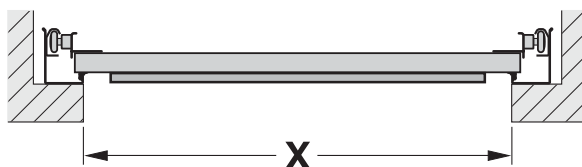
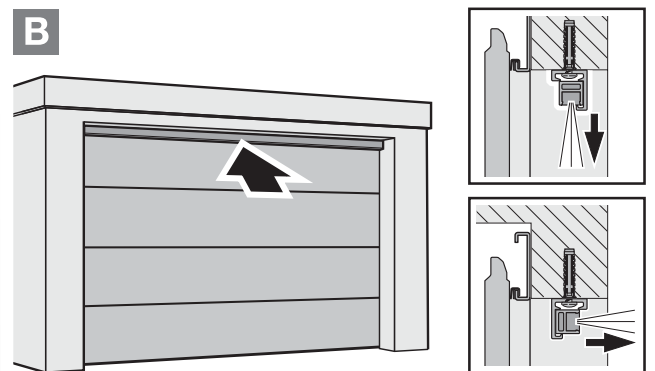
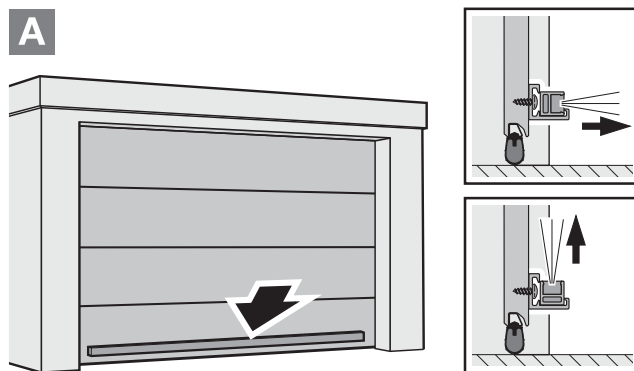


**LED-SL-k
LED-SL-I**



**LED-VL-k
LED-VL-I**



SL > X-125 → 1a 2 ...

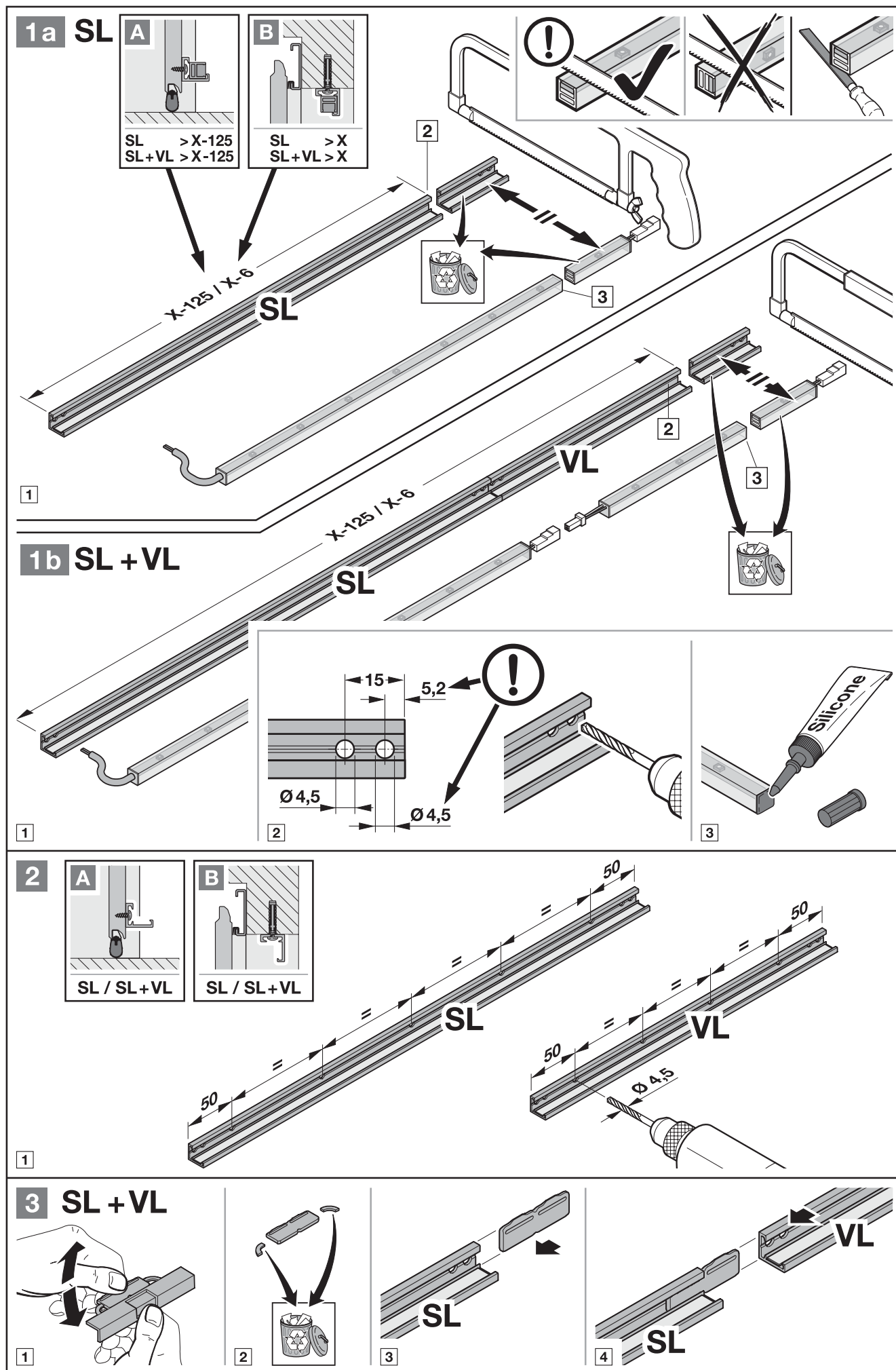
SL + VL > X-125 → 1b 2 ...

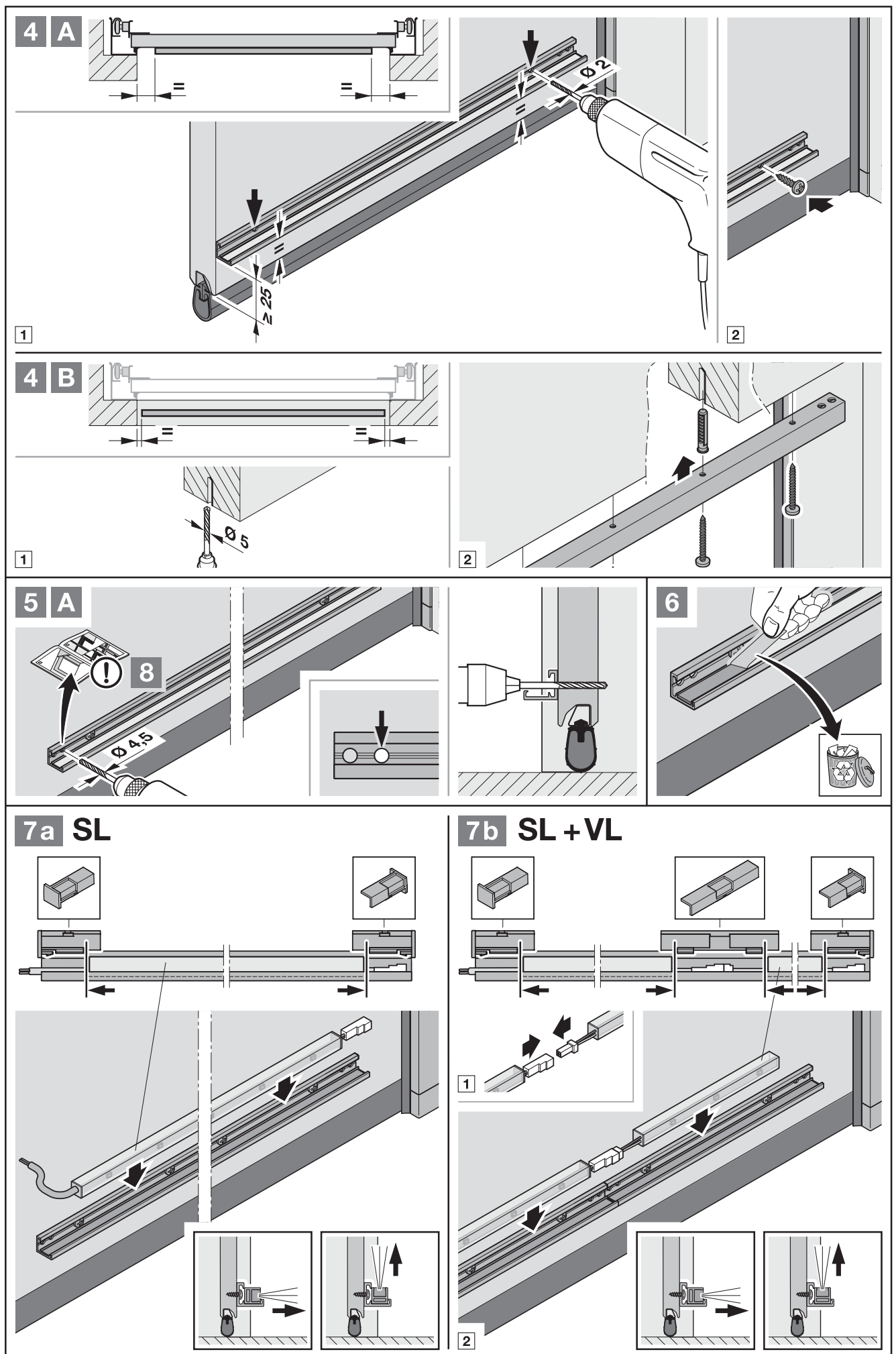
SL = X-125
SL + VL = X-125 → 2 3 ...

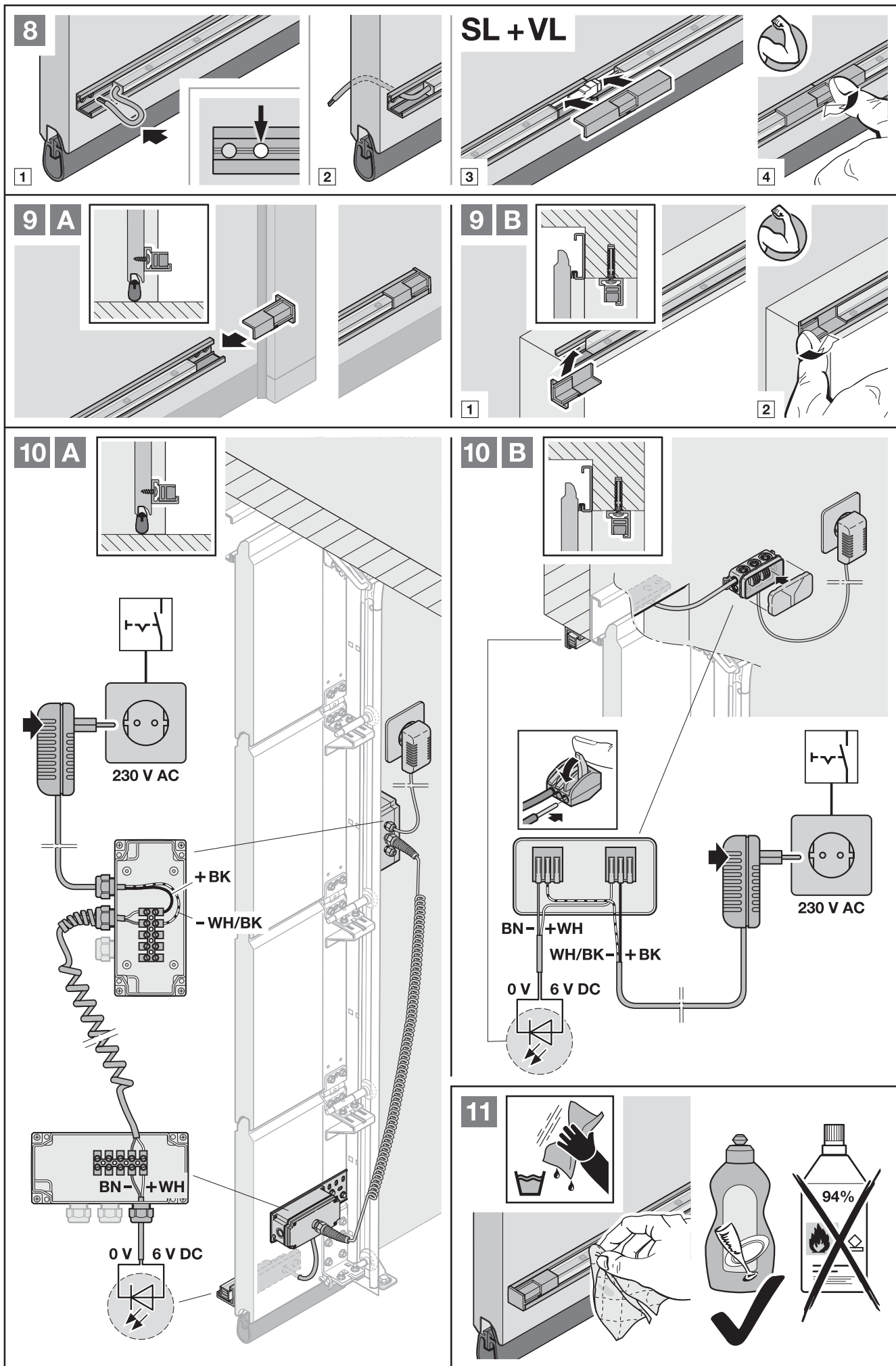
SL > X → 1a 2 ...

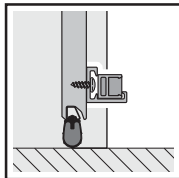
SL + VL > X → 1b 2 ...

SL = X
SL + VL = X → 2 3 ...

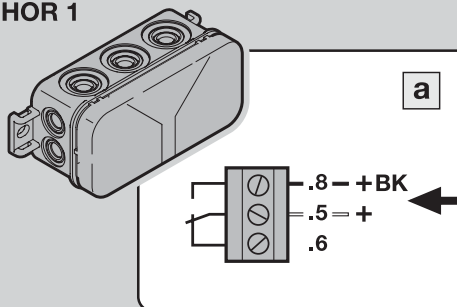




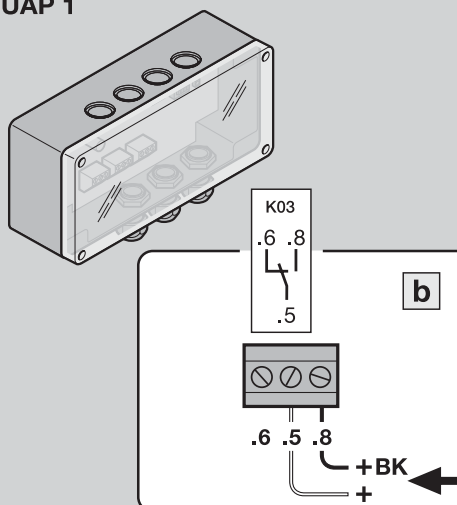




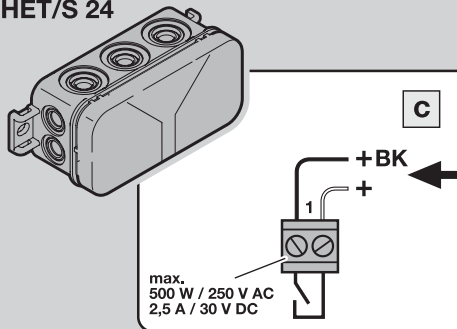
HOR 1



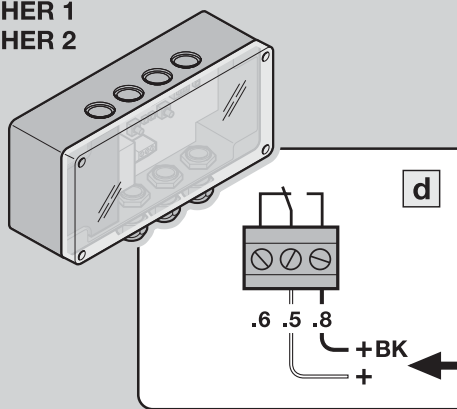
UAP 1



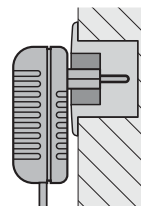
HET/S 2
HET/S 24



HER 1
HER 2

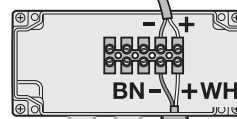
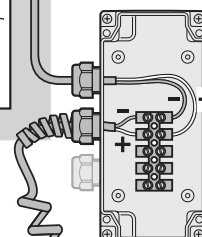
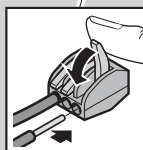


230 V AC



a b
c d

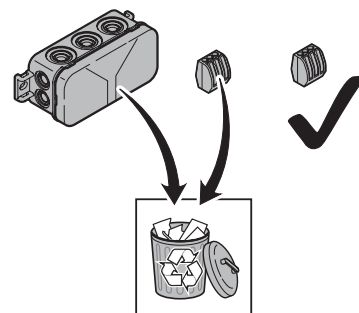
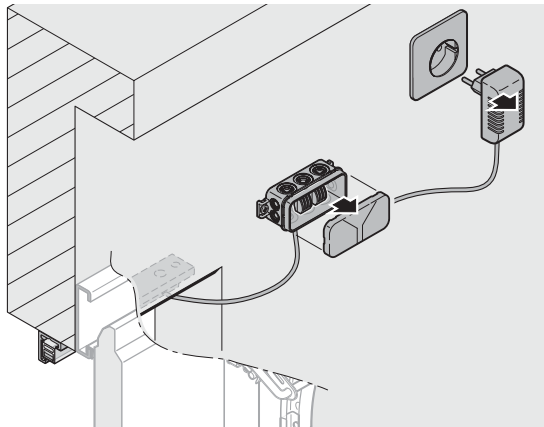
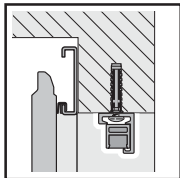
+BK
+
- WH/BK



0 V 6 V DC



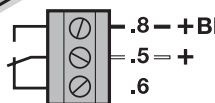
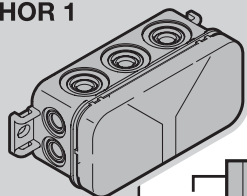
10 D



1

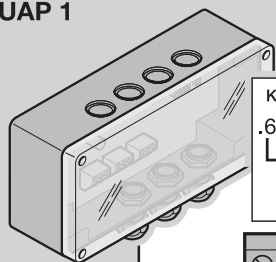
2

HOR 1



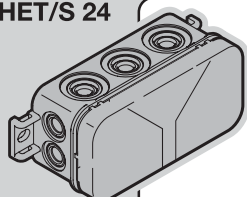
a

UAP 1

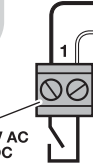


b

HET/S 2
HET/S 24

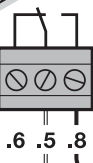
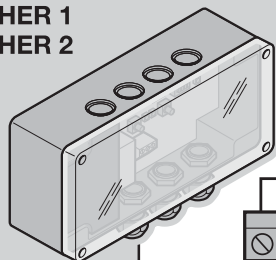


max.
500 W / 250 V AC
2,5 A / 30 V DC

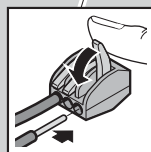
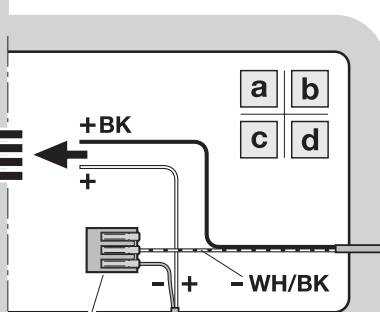


c

HER 1
HER 2



d



0 V 6 V DC



3