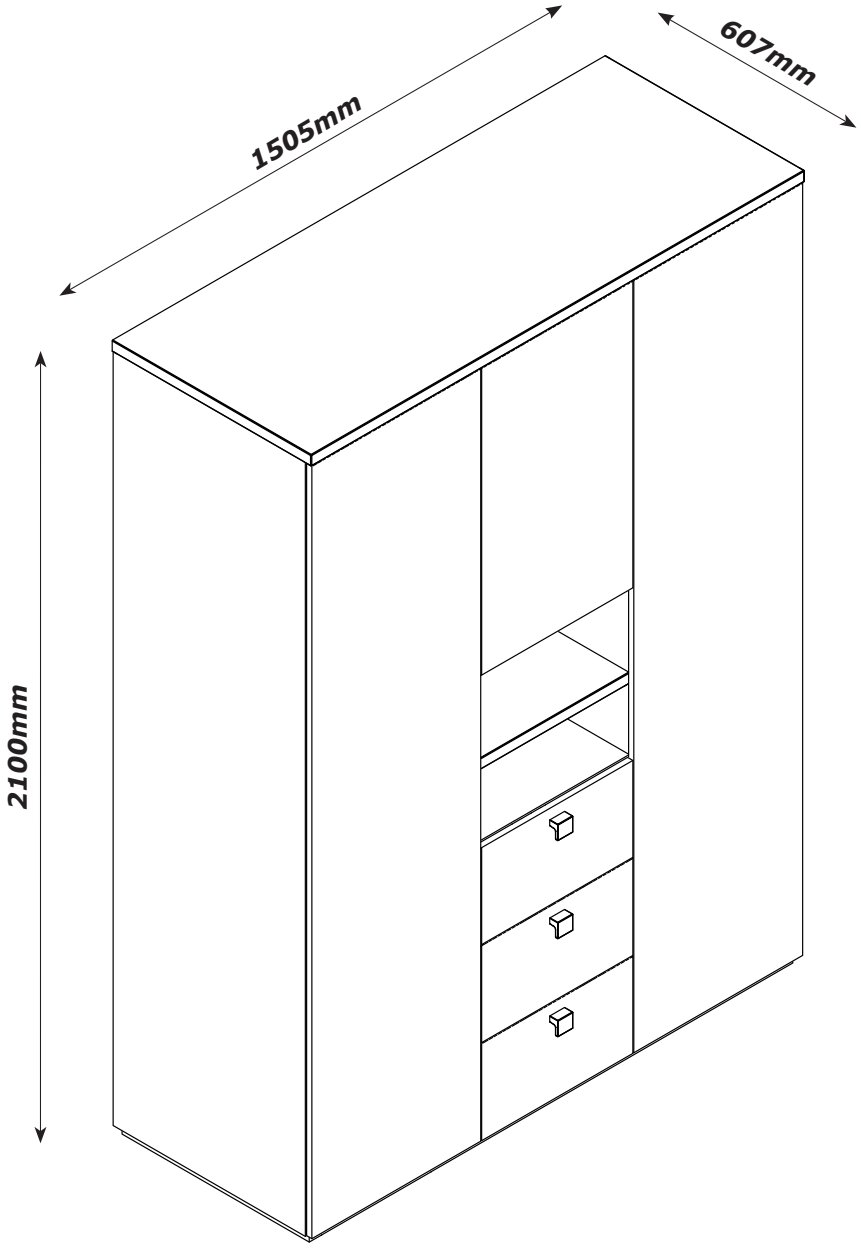
# AR5526K72104

MIX
Wood from responsible sources
FSC® C011298




QF5258

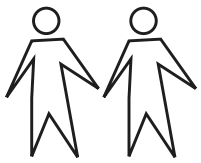
composad

GRUPPO MAURO SAVIOLA
The Eco-Ethical Company

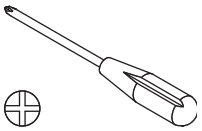
GUARANTEED ECOLOGICAL PANEL 100% RECYCLED WOOD

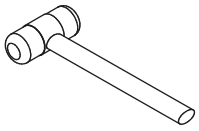
MADE IN ITALY

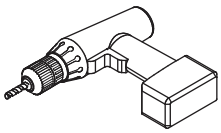
Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY

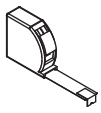


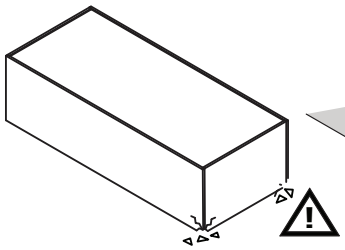


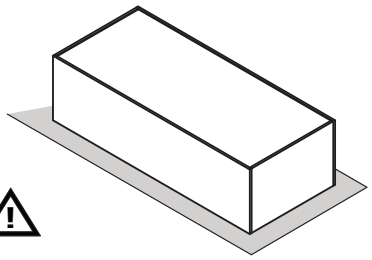



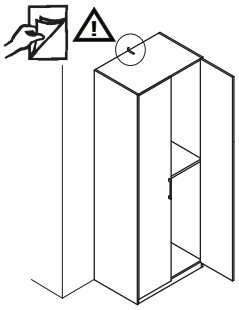


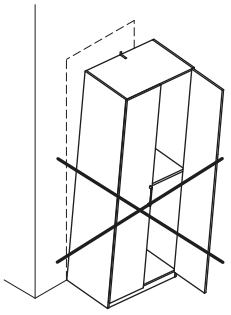




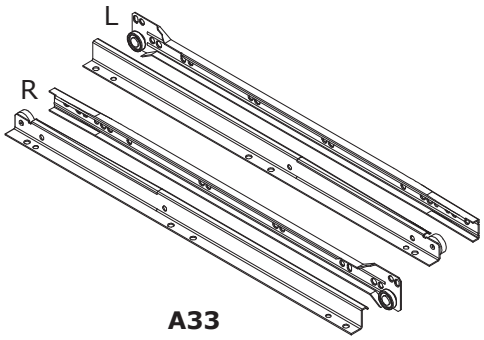




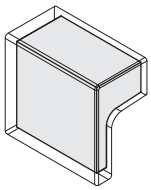




## BU4344

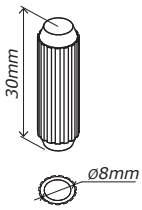



**A33**
x3

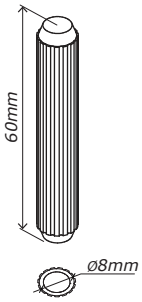


**M211**
x3

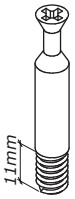
## BU4302




**H1**
x24




**H82**
x4




**T28**
x32




**T103**
x8



**T53**
x4



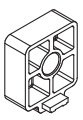

**T7**
x28




**T98**
x12



**R40**
x24



**H281**
x12



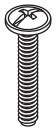
**V114**
x12



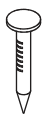

**V5**
x57



**H2**
x45



**V137**
x6



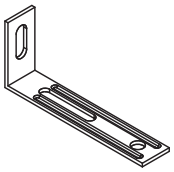
**H15**
x9



**H139**
x8



**V81**
x4



**H185**
x2



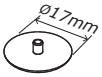
**H129**
x4



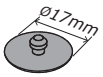
**H113**
x8



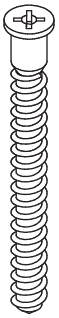
**H210**
x1




**G128**
x12



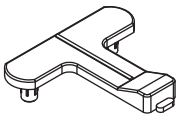

**G32**
x16



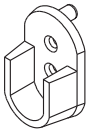
**V115**
x4



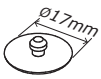

**G103**
x2



**H117**
x1

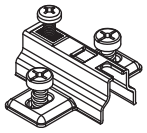


**R19**
x2

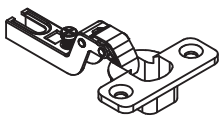



**G57**
x4

## BU4335



**B40**
x2

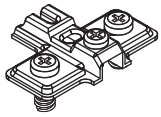


**C39**
x2

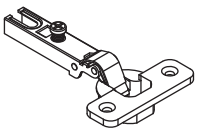



**V5**
x4

## BU0347



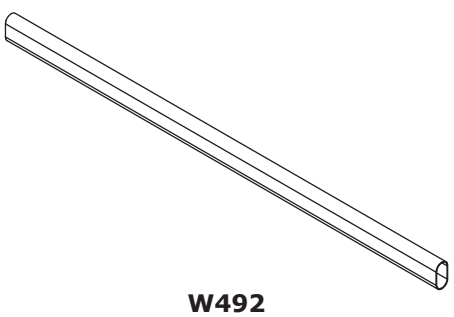
**B9**
x8



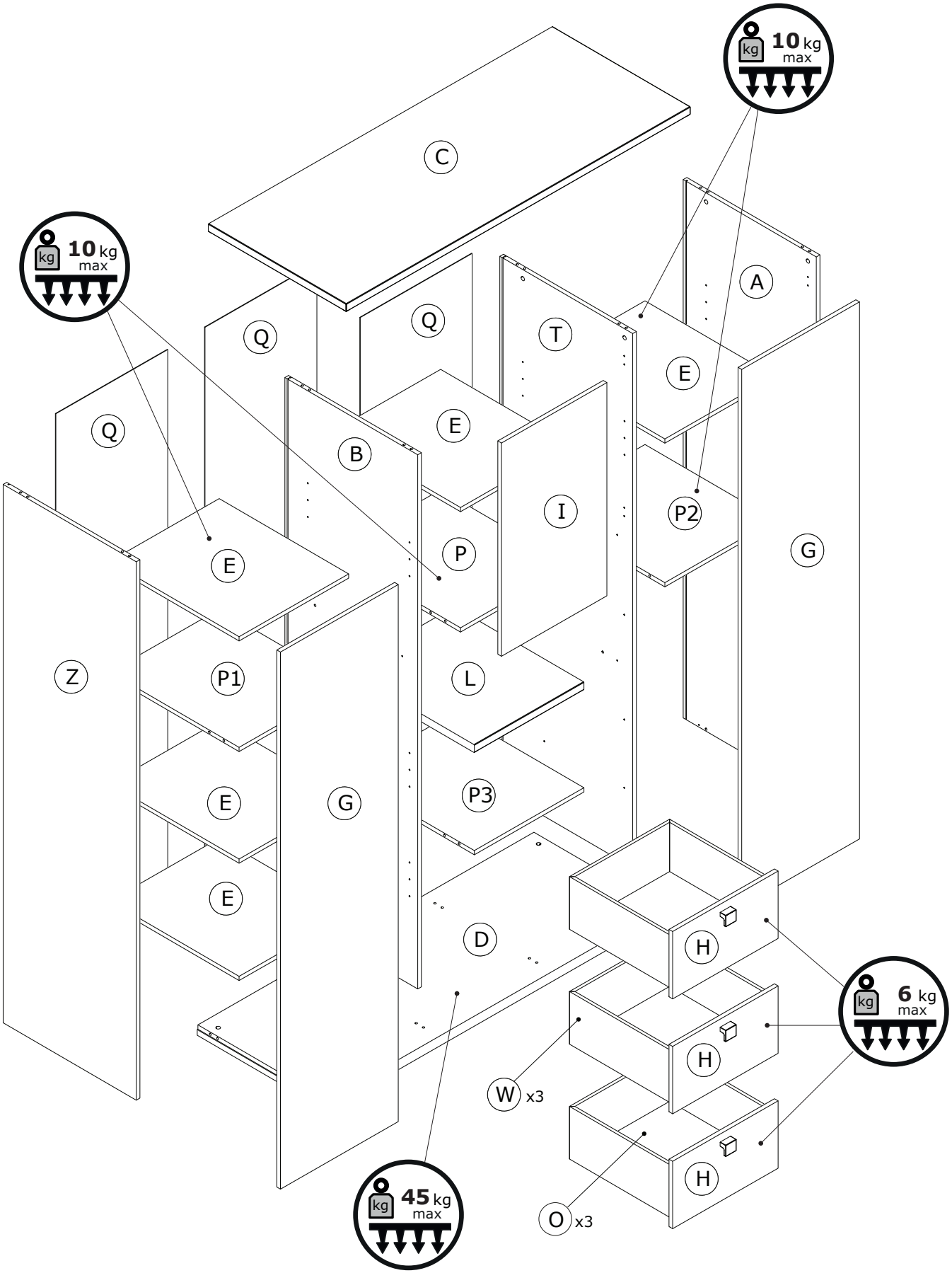
**C1**
x8

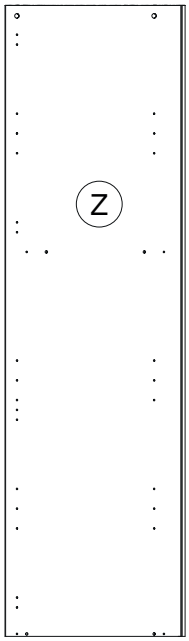



**V5**
x16

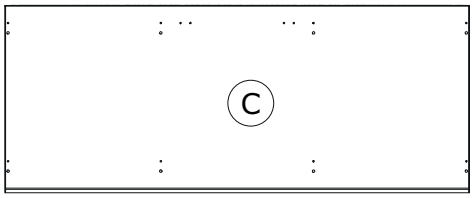


**W492**
x1

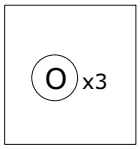

10 kg max
C
10 kg max
A
Q
Q
T
E
Q
E
B
I
P2
E
P
G
Z
P1
L
E
G
P3
E
D
H
6 kg max
H
W x3
H
O x3
45 kg max




**FI8718**
2045x586x16mm

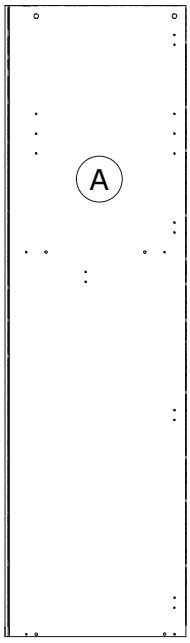



**CA3603**
1505x607x30mm

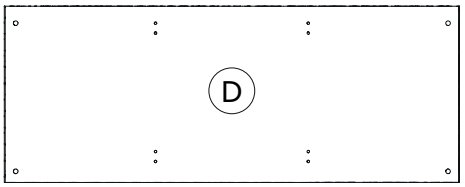



**SH3377**
425x451x2mm

**BOX 1/5**

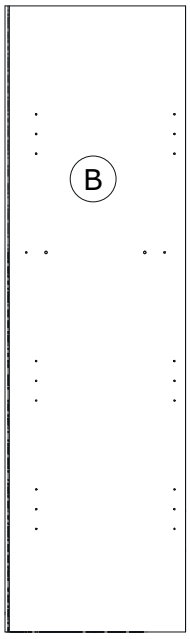



**FI8722**
2045x586x16mm

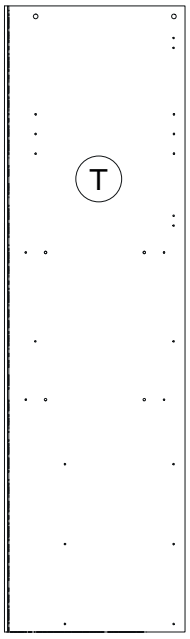



**BA2192**
1475x571x38mm

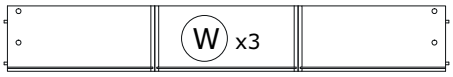
**BOX 2/5**




**TR2235**
2029x585x16mm

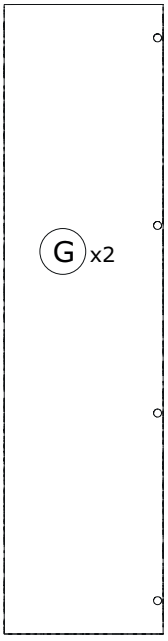



**TR2236**
2029x585x16mm

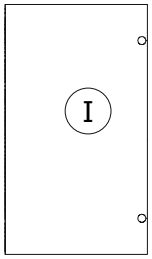



**OF0582**
450x438x450mm H.200mm

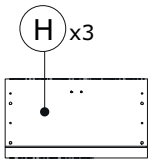
**BOX 3/5**



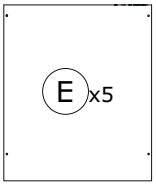

**AN2926**
2040x515x16mm



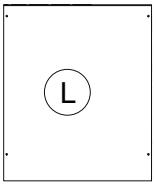

**AN2930**
810x461x16mm



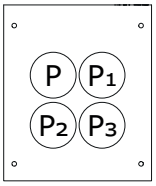

**CS3422**
461x256x16mm



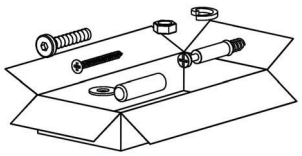

**PI7162**
479x570x16mm



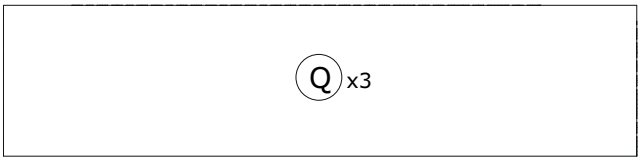

**PI7164**
479x570x30mm




**PI7163**
479x570x16mm



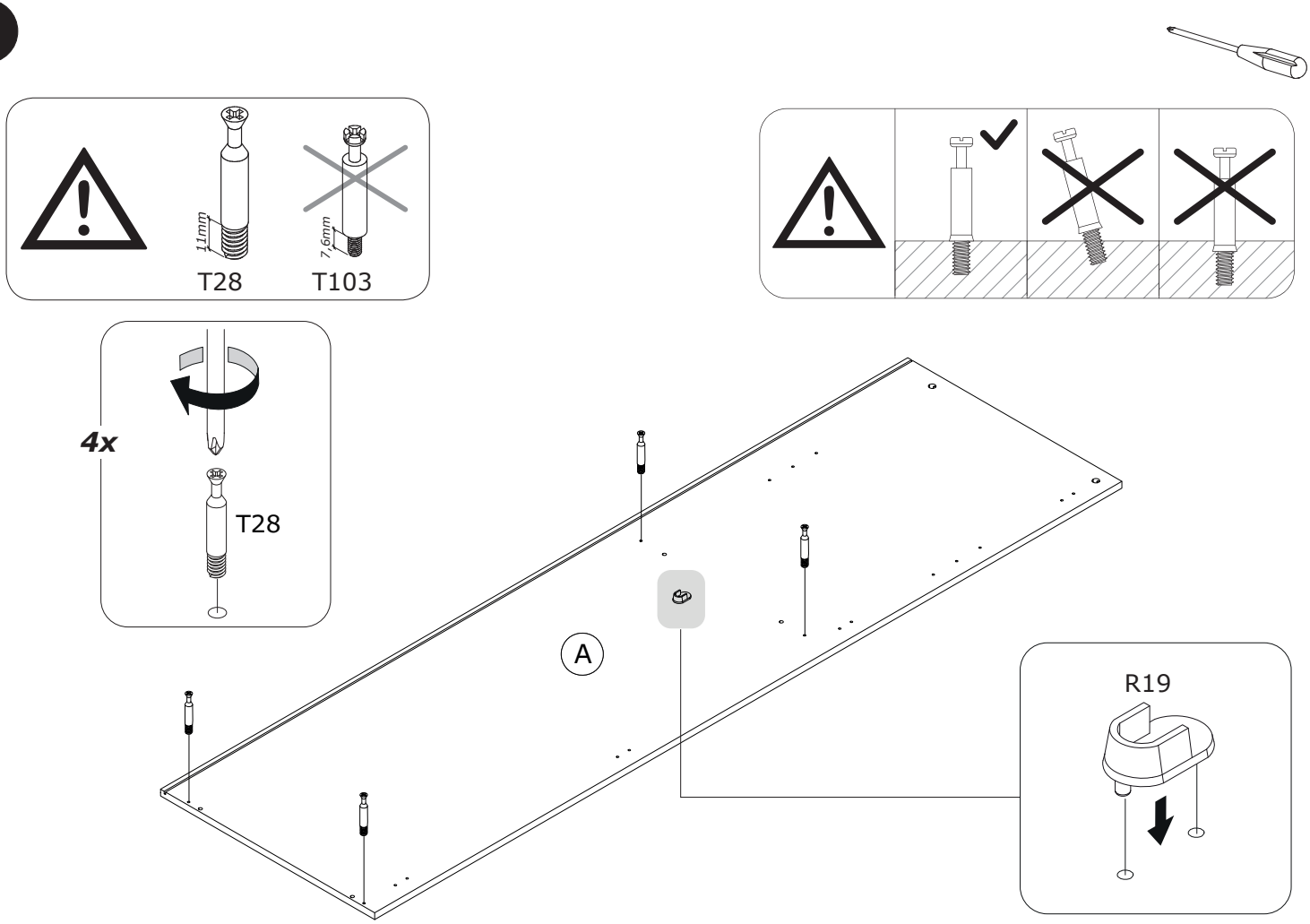
**BOX 5/5**



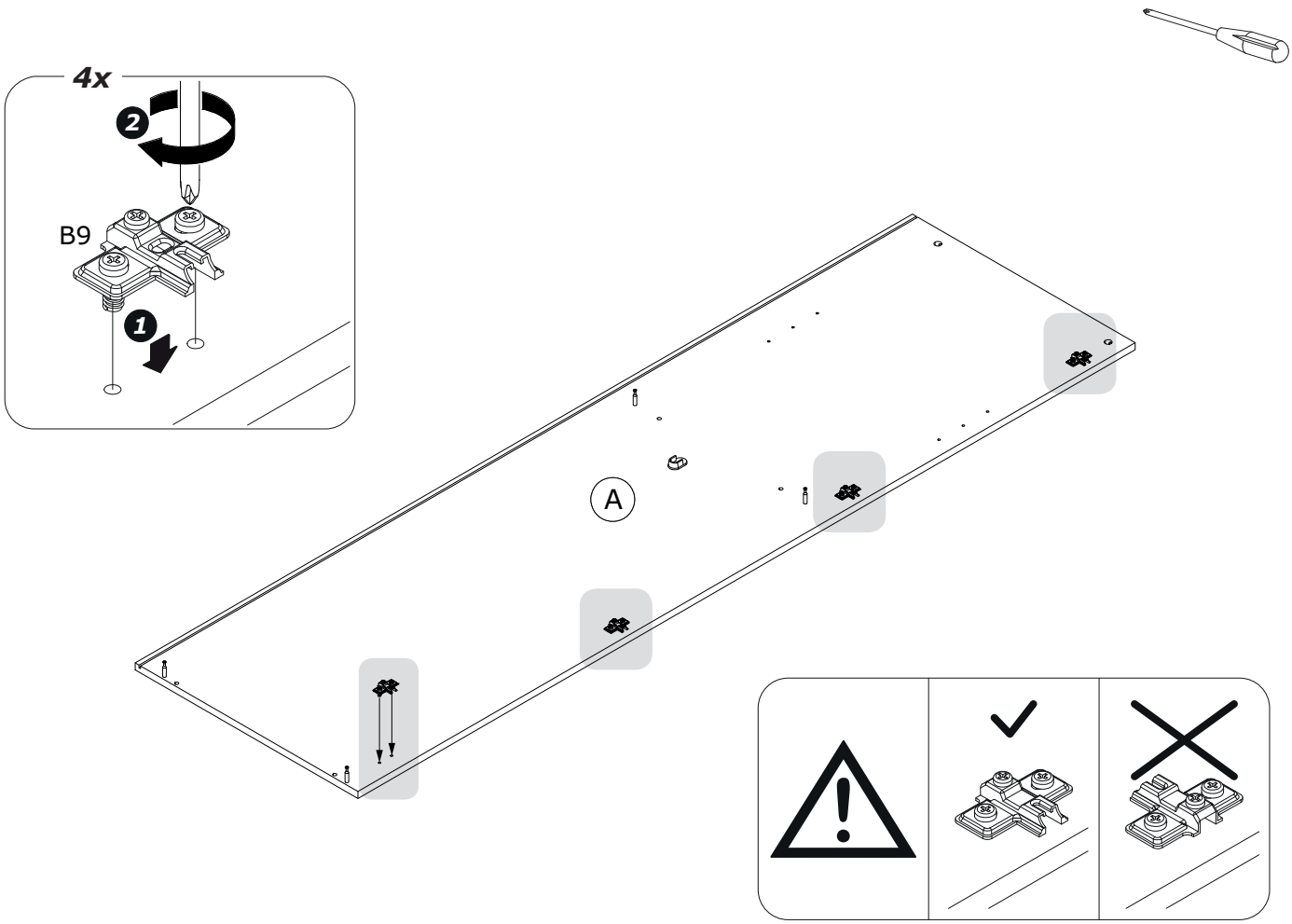

**SH3376**
2052x489x2mm

**BOX 4/5**

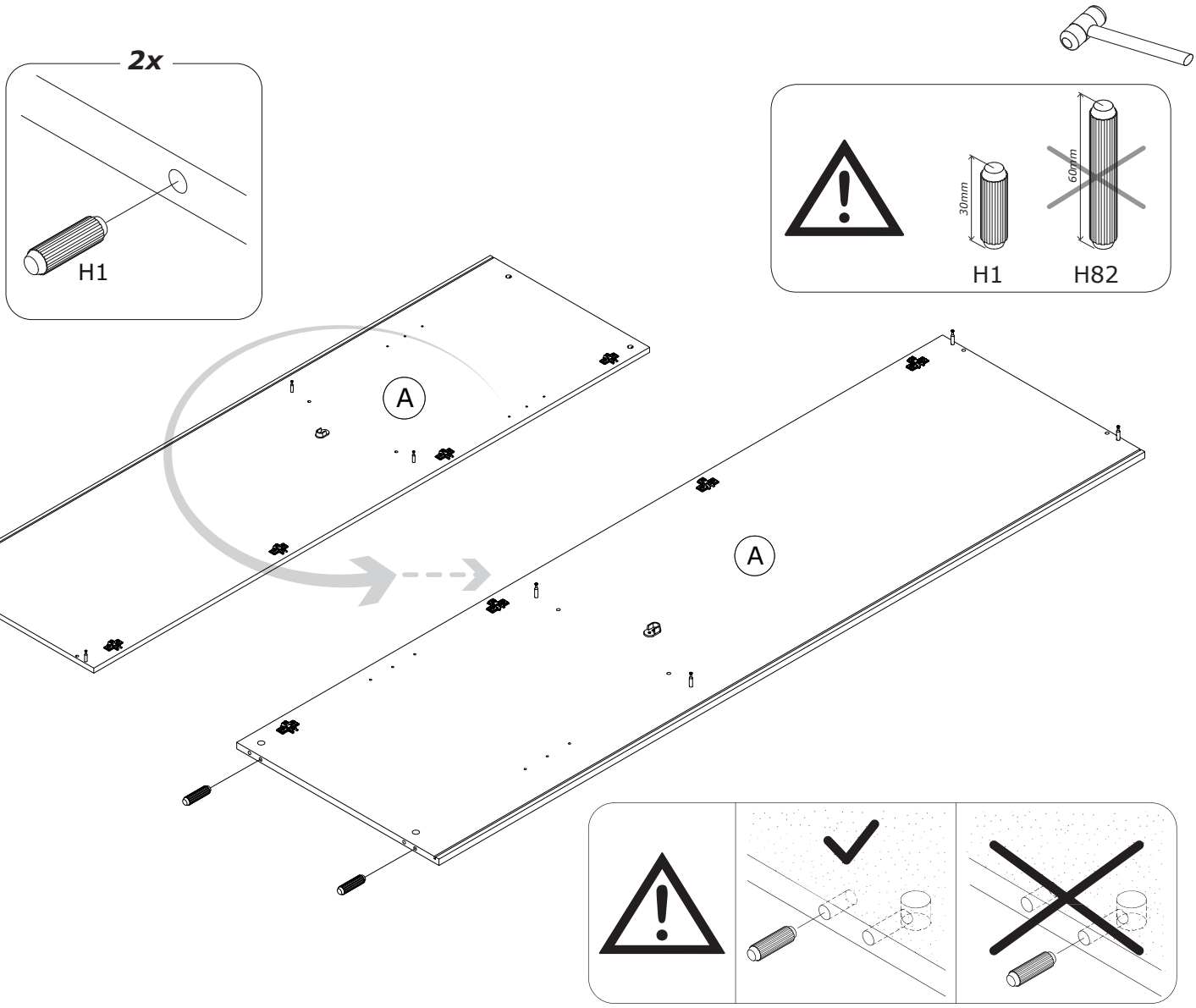
**1**



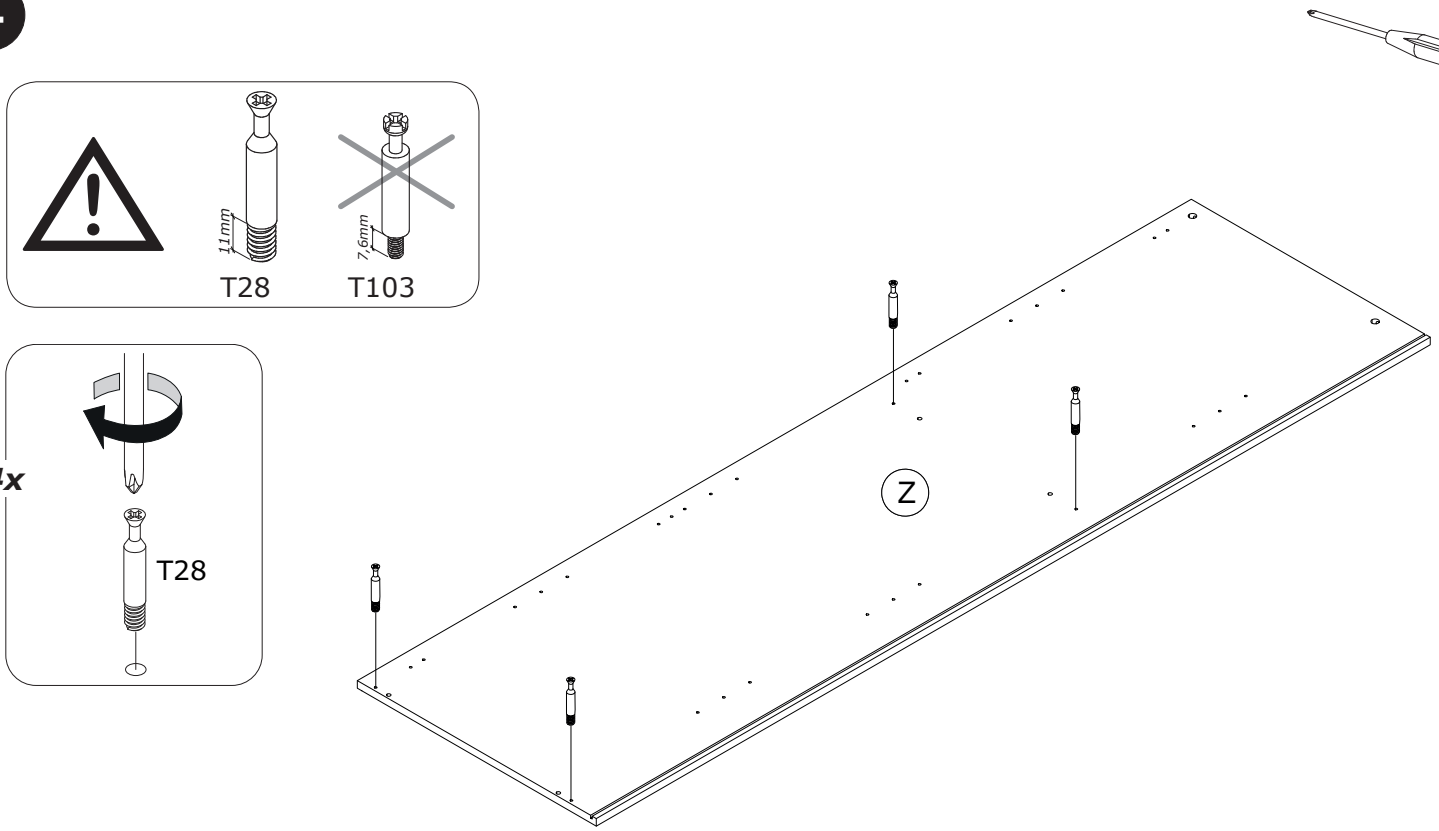

**2**



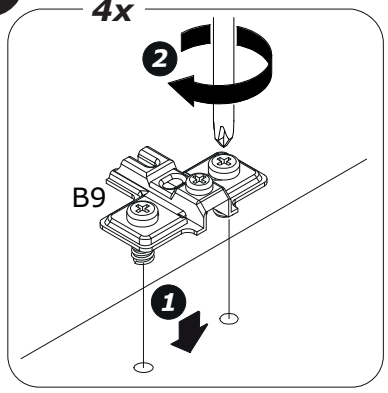
## 3

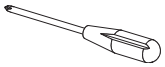


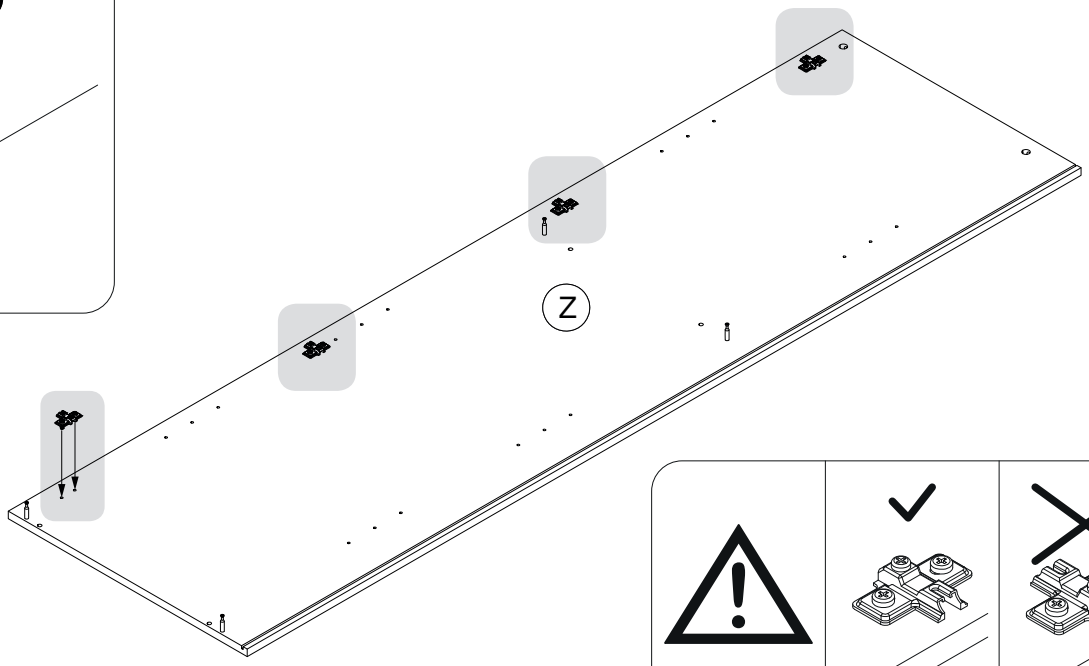

## 4



**5**

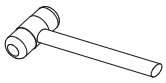


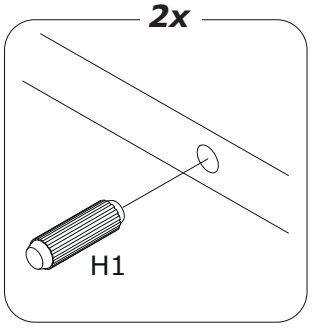



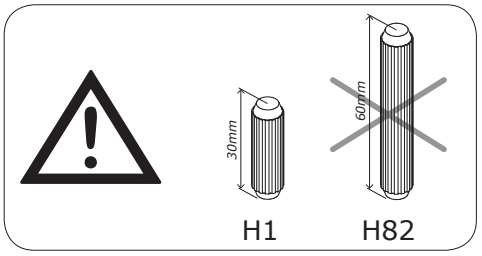


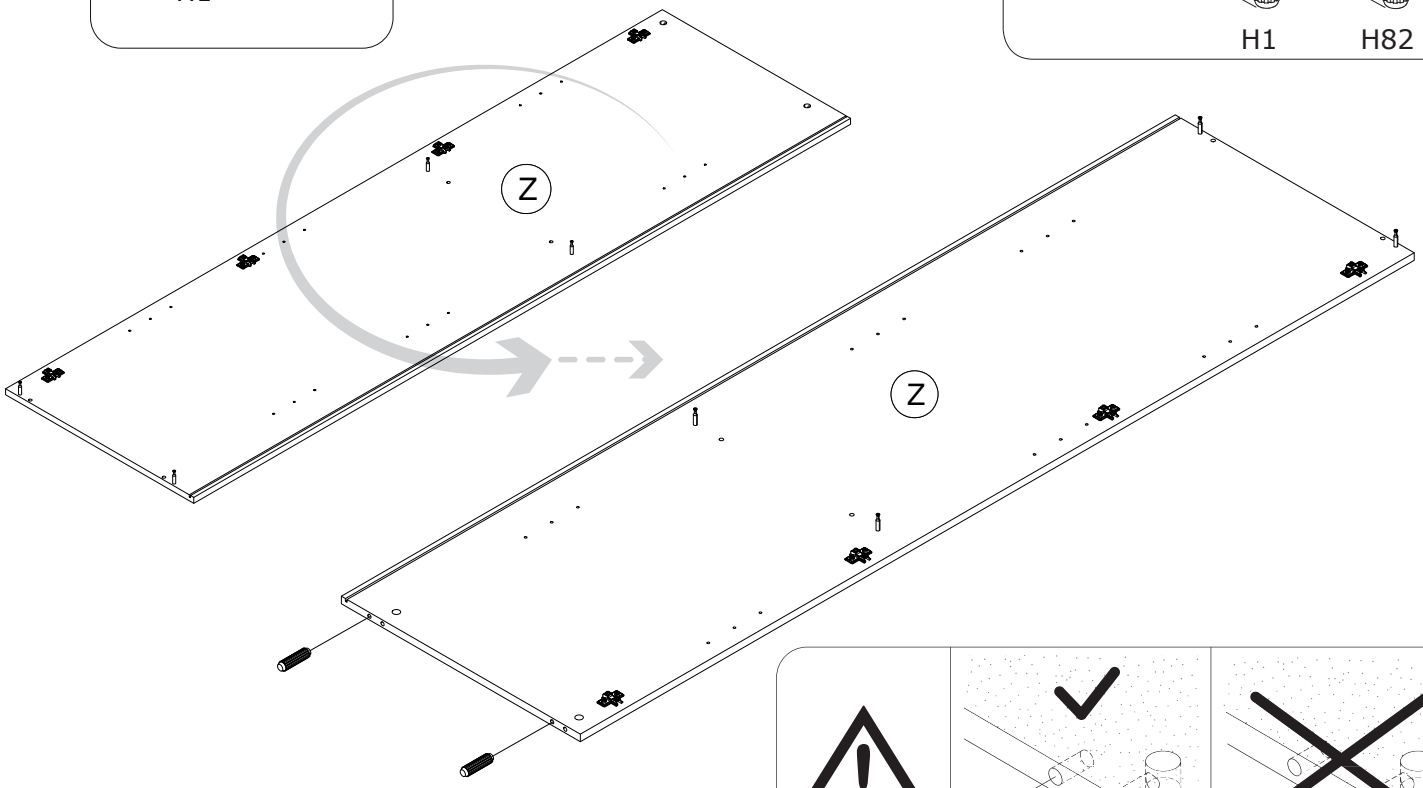



**6**

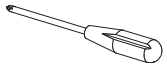


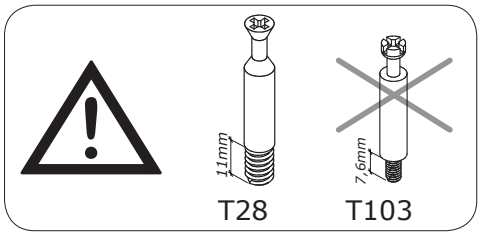


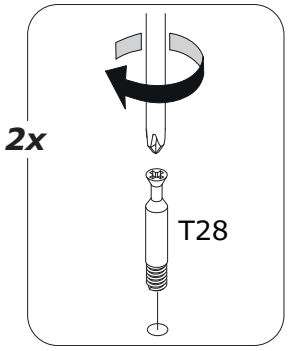



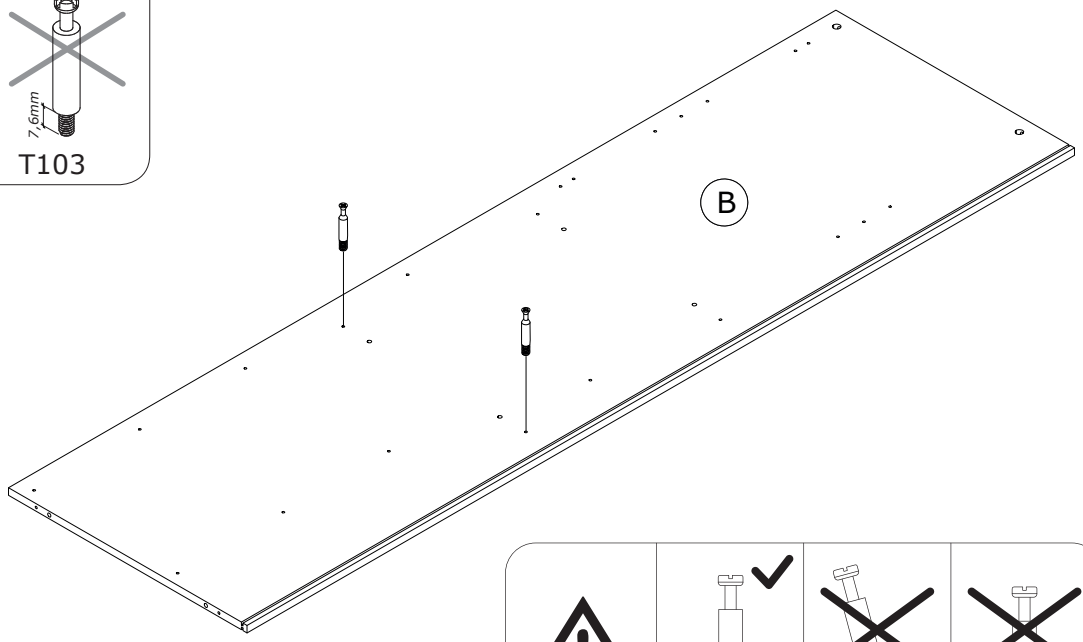



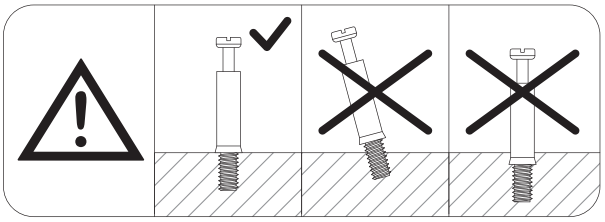
## 7



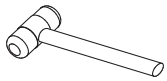


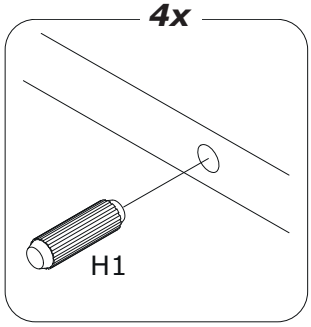



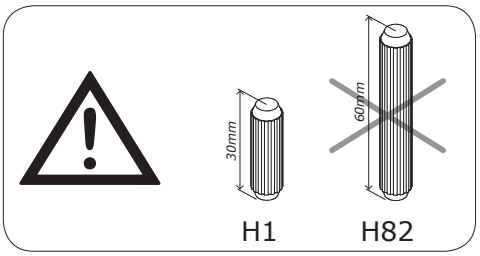



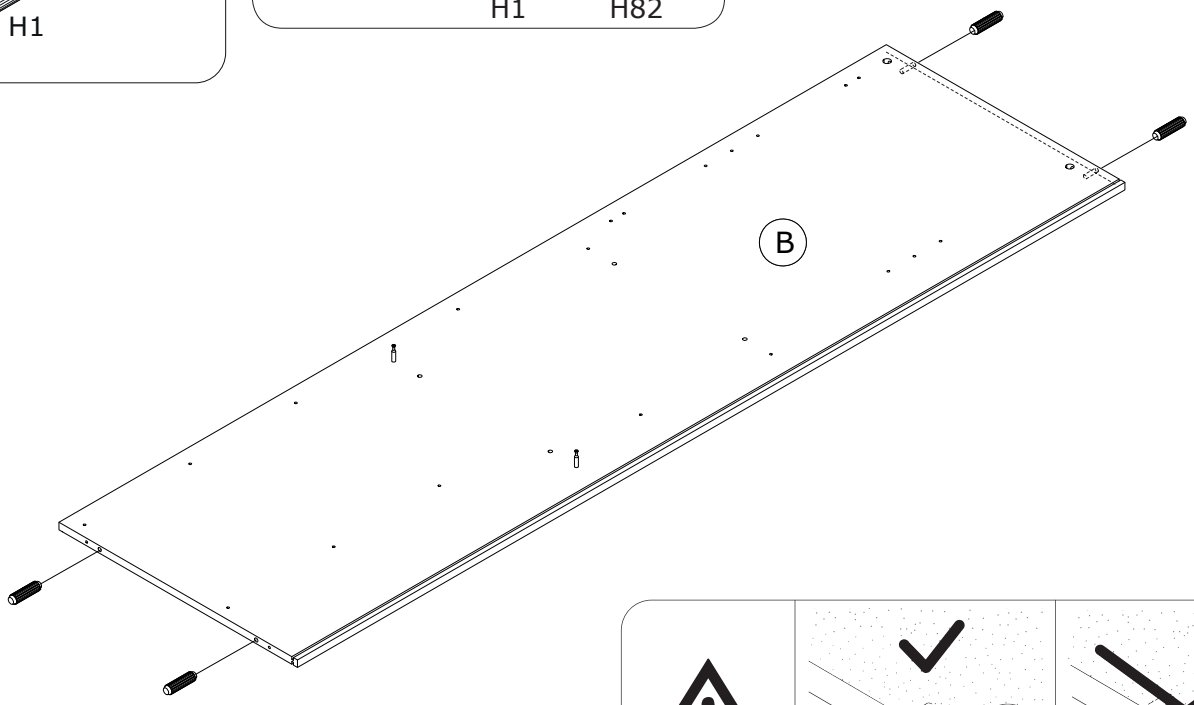



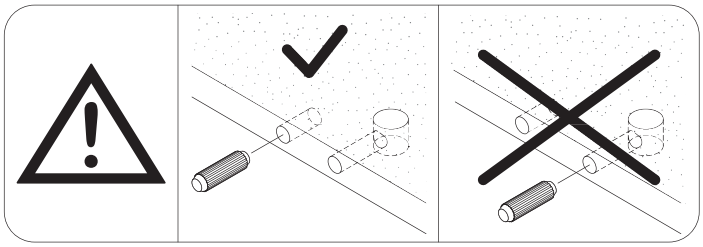
## 8



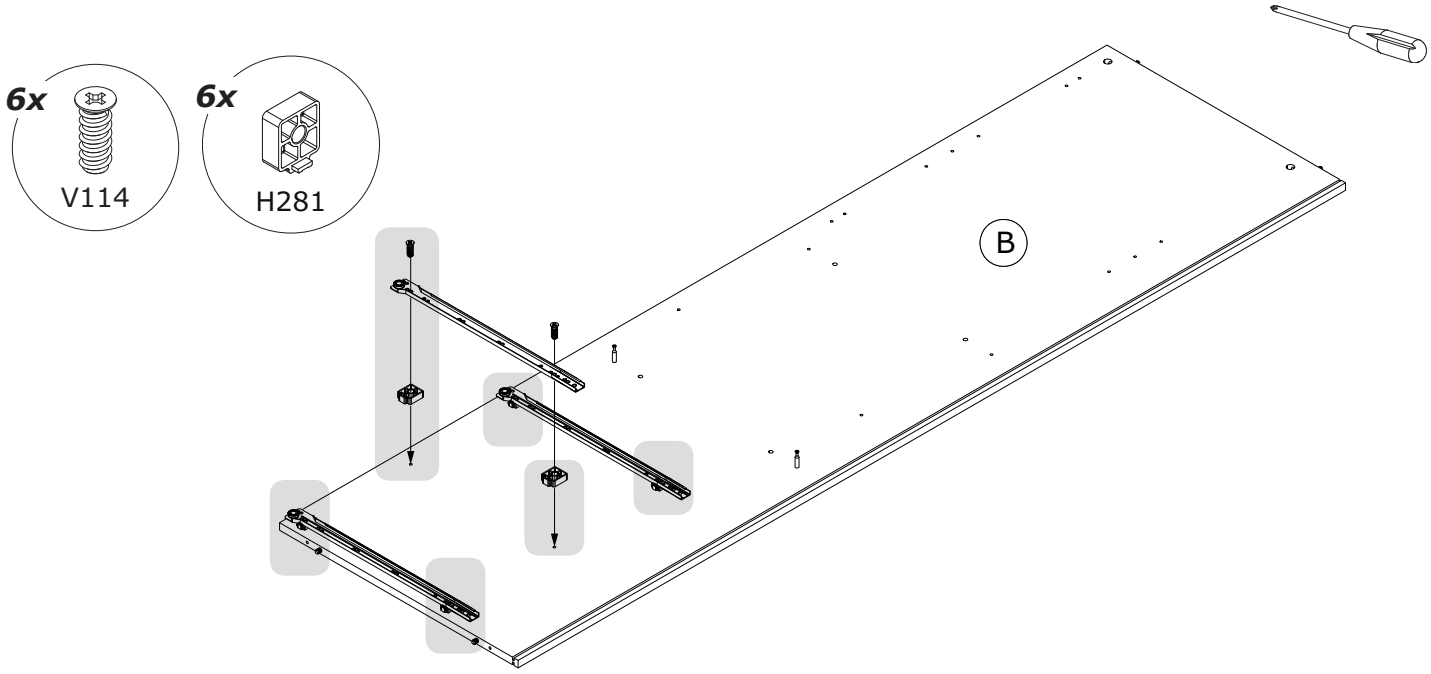


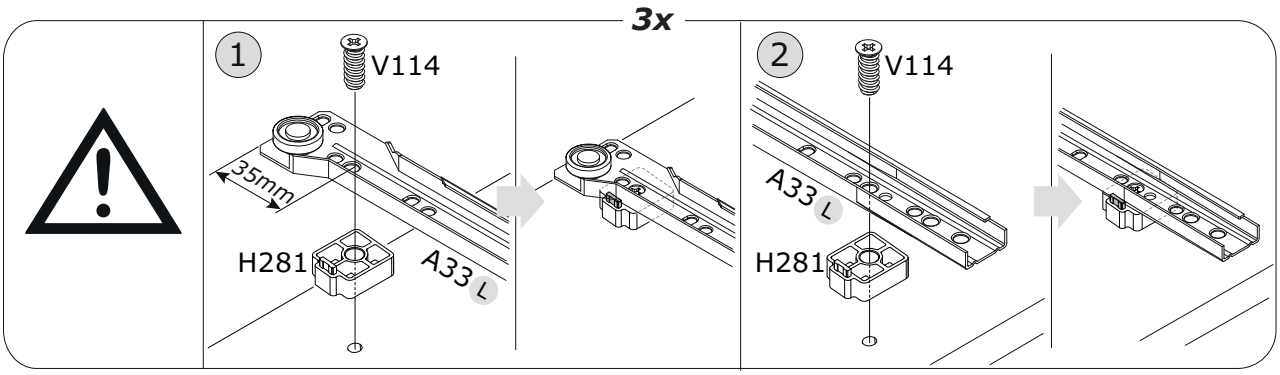



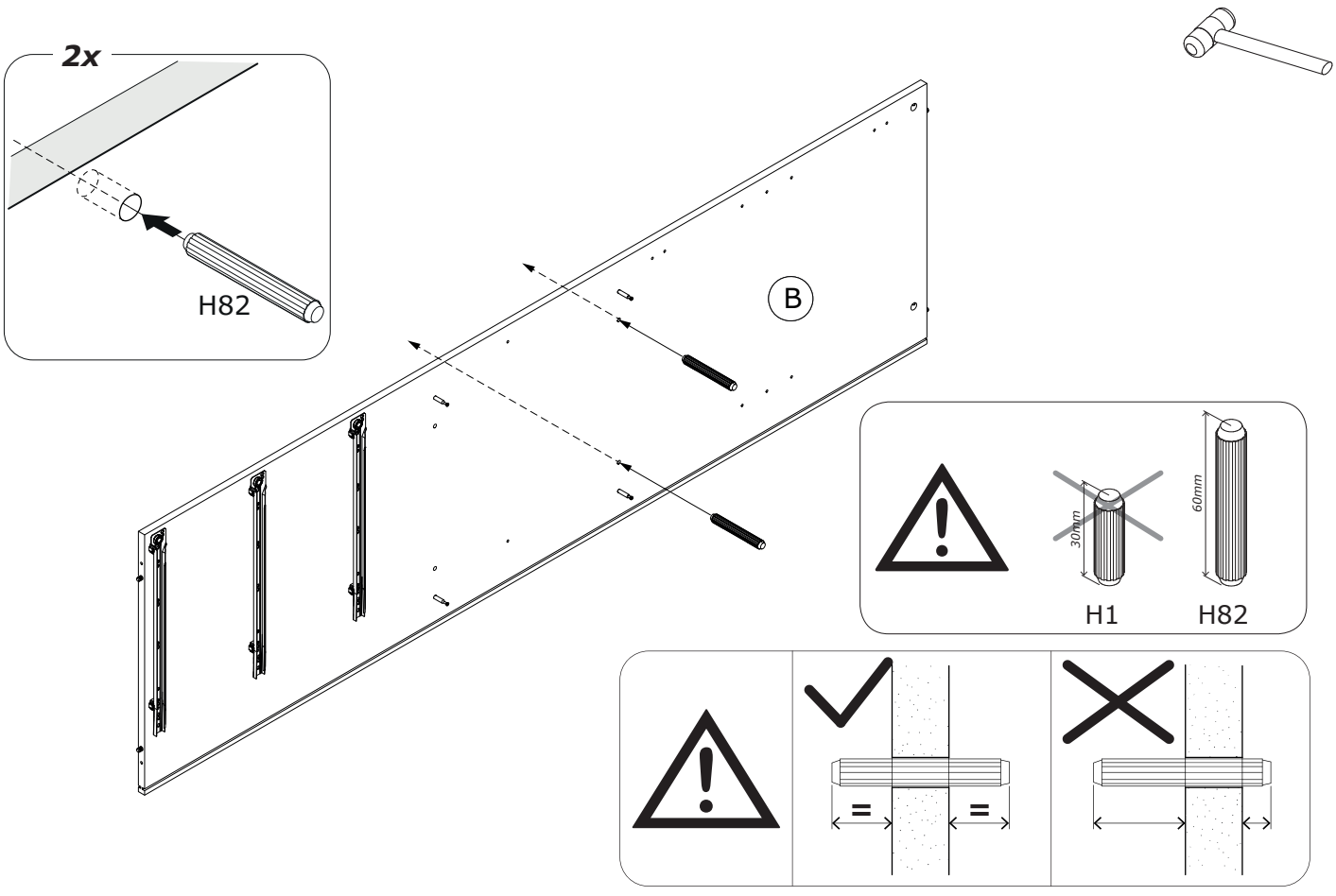



**9**

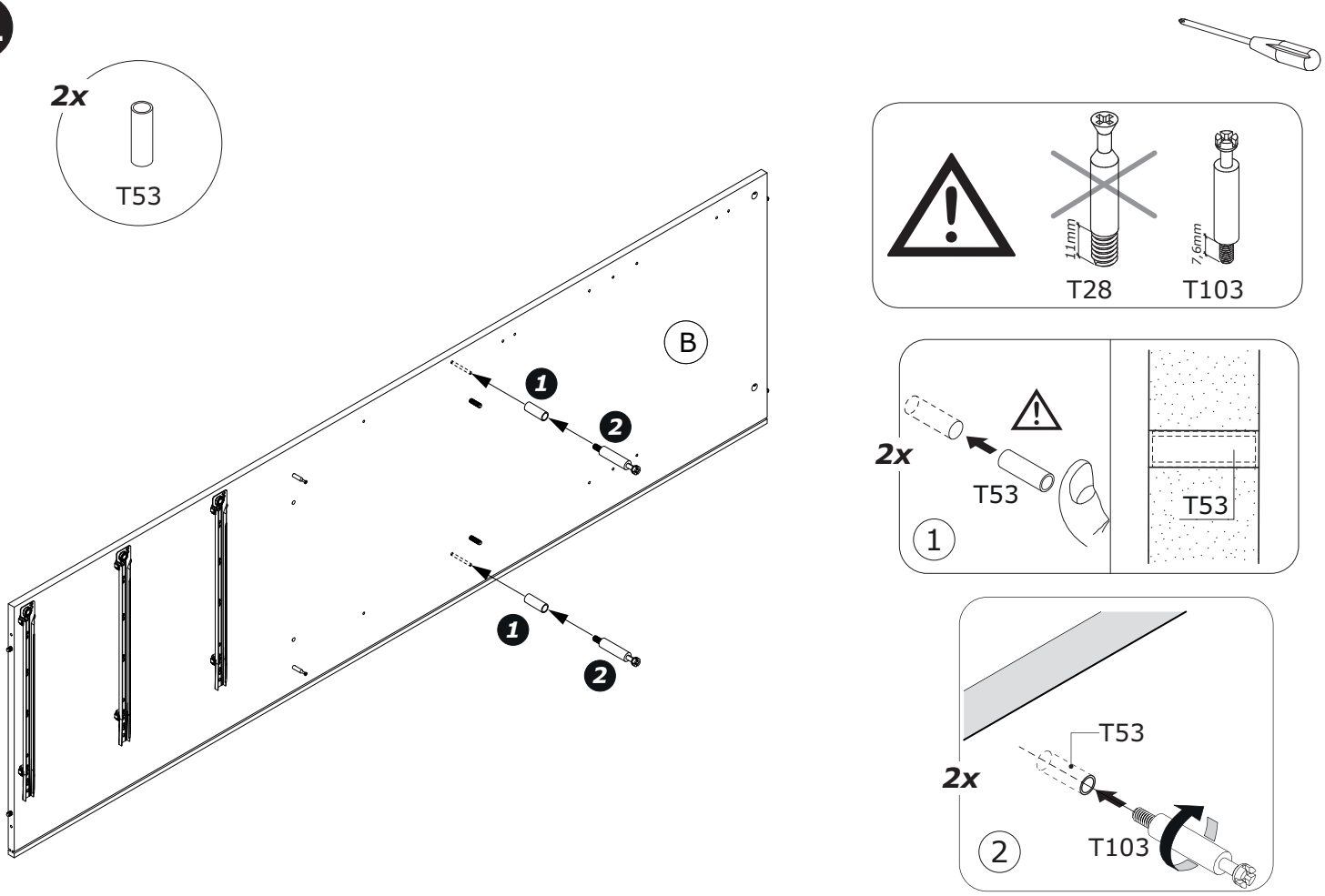

6x
V114
6x
H281
B


3x
1
V114
35mm
H281
A33 L
2
V114
A33 L
H281

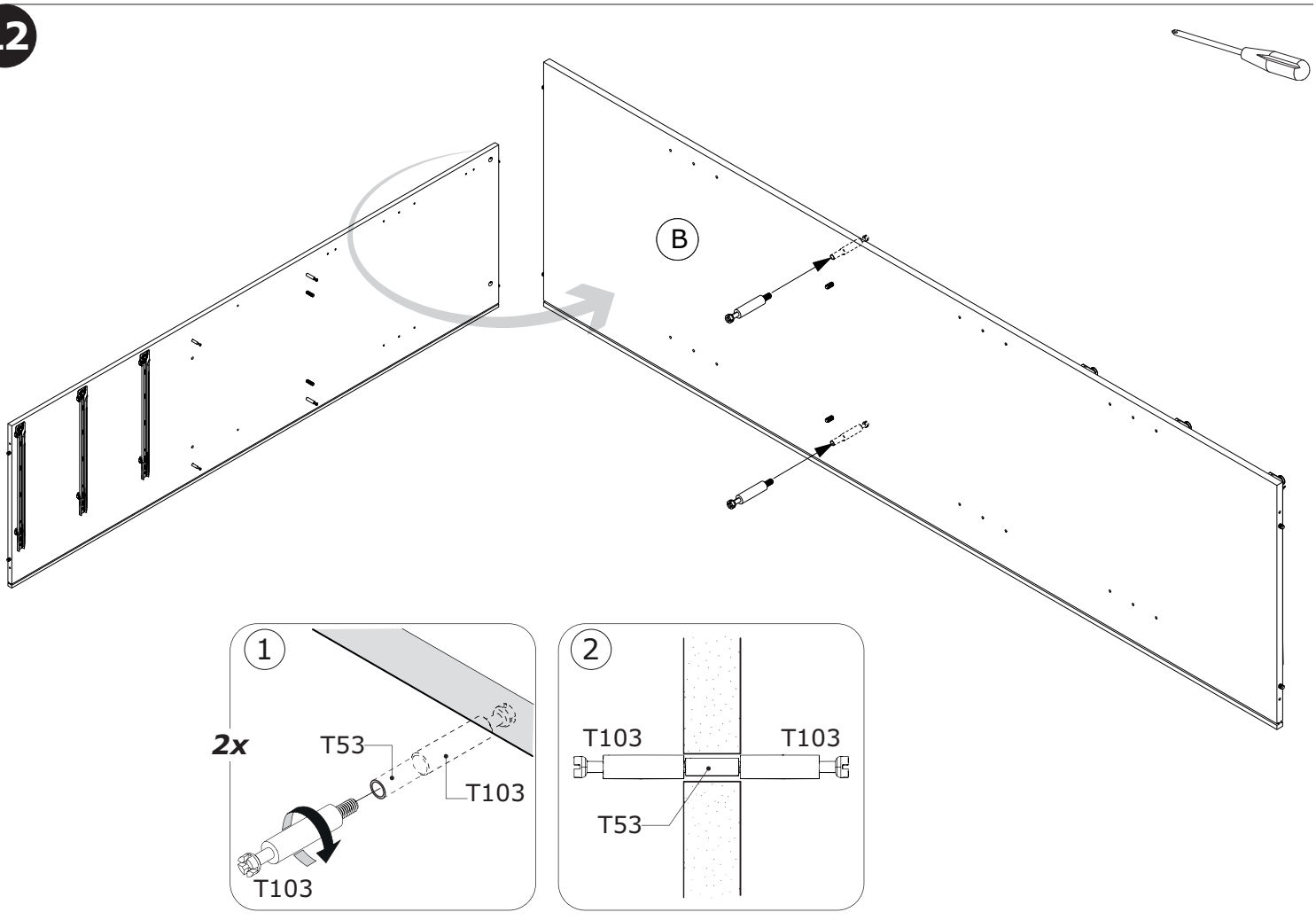
**10**


2x
H82
B
30mm
60mm
H1
H82

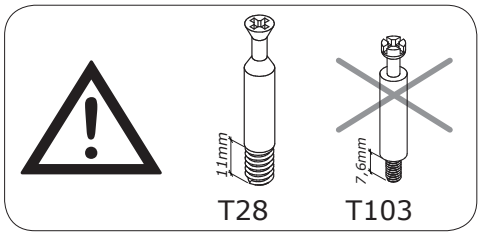
**11**

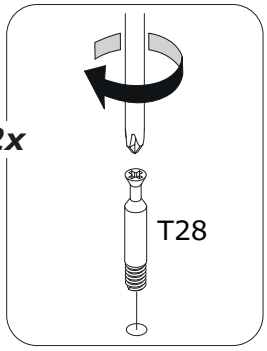

2x
T53
B
1
2
1
2
T28
T103
11mm
7.6mm
2x
T53
T53
1
2x
T53
T103
2

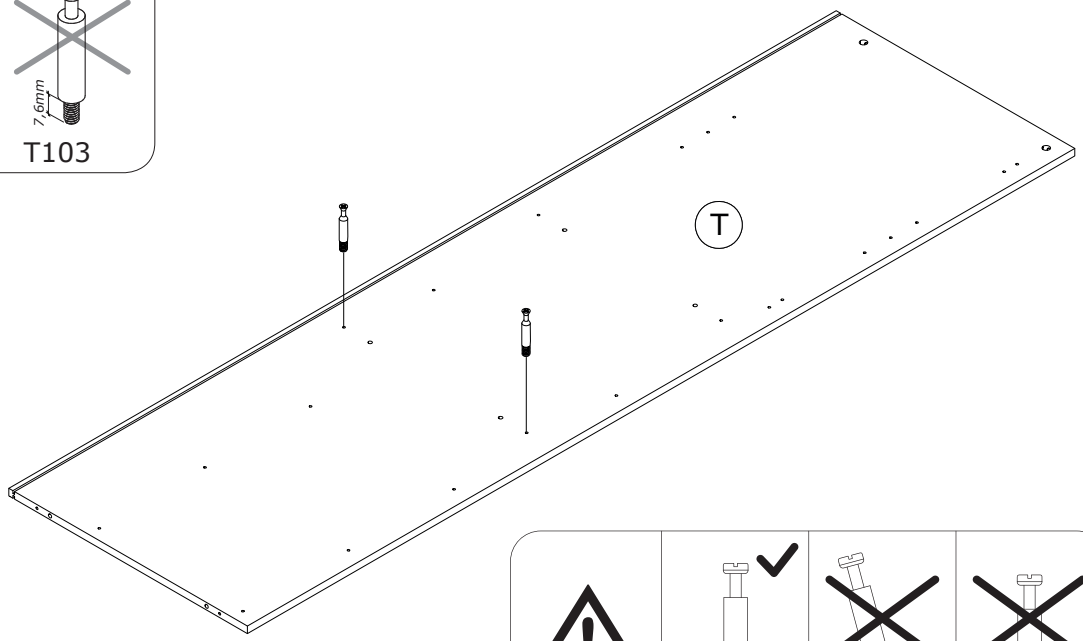
**12**

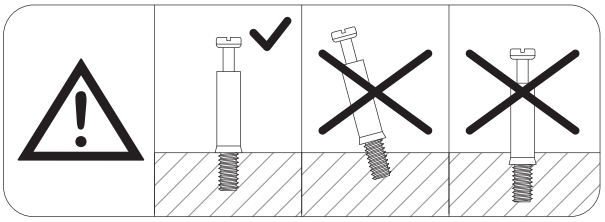

B
1
2x
T53
T103
T103
2
T103
T103
T53

**13**

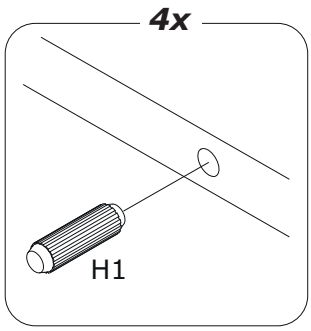


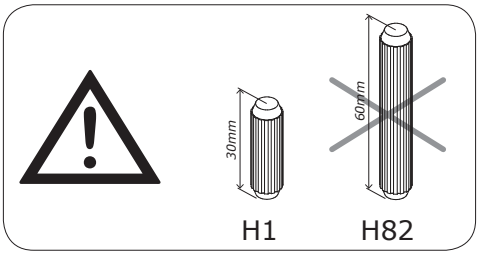



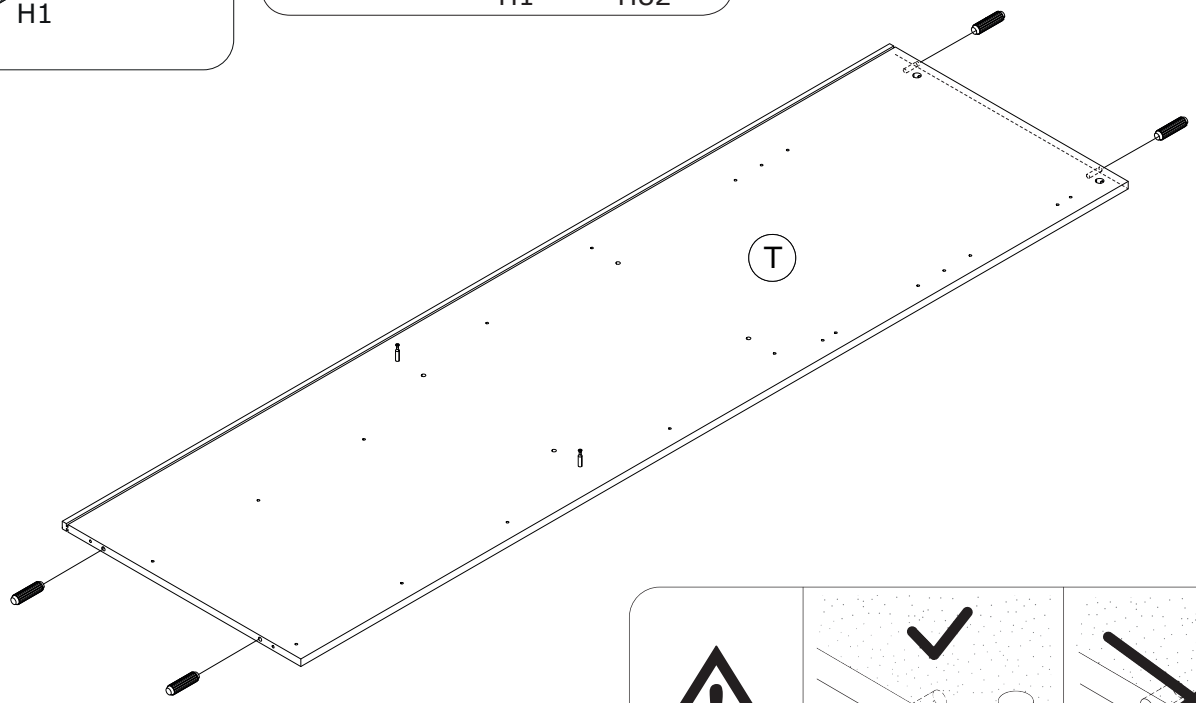



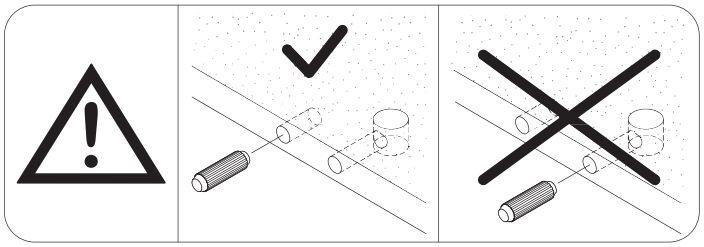



**14**

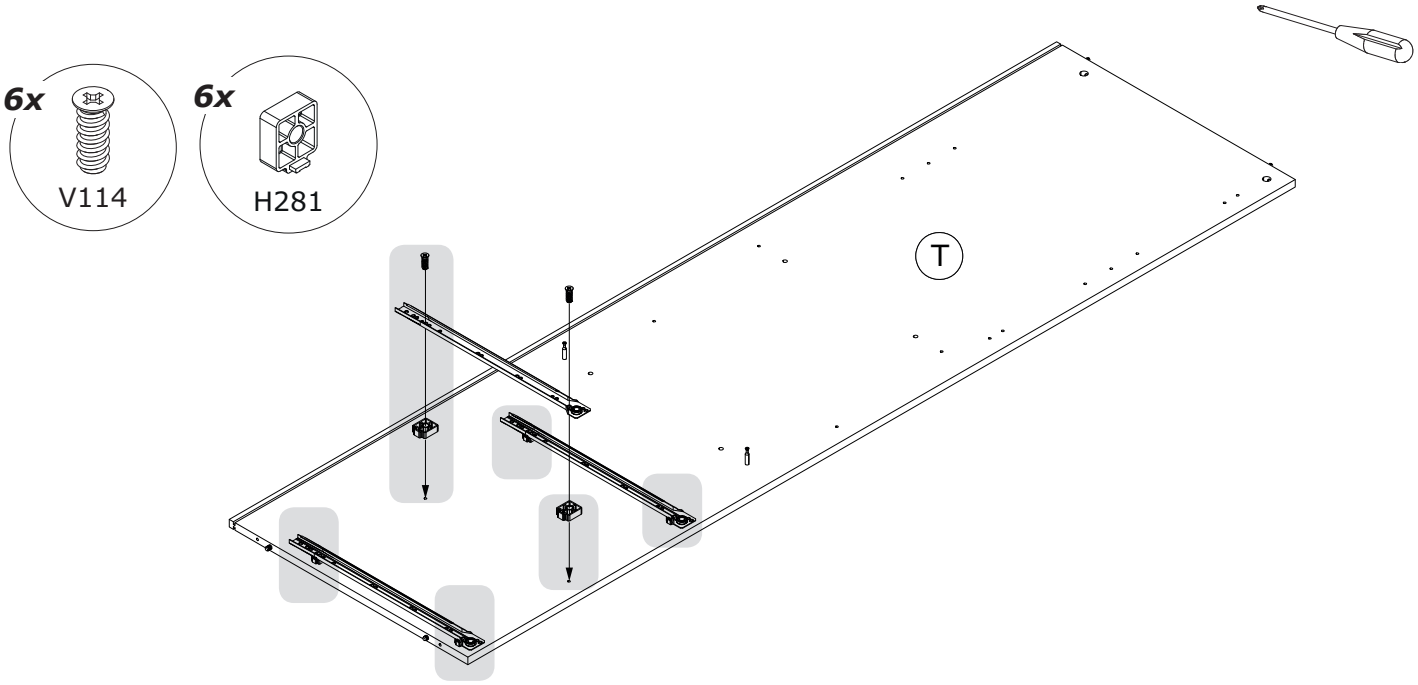


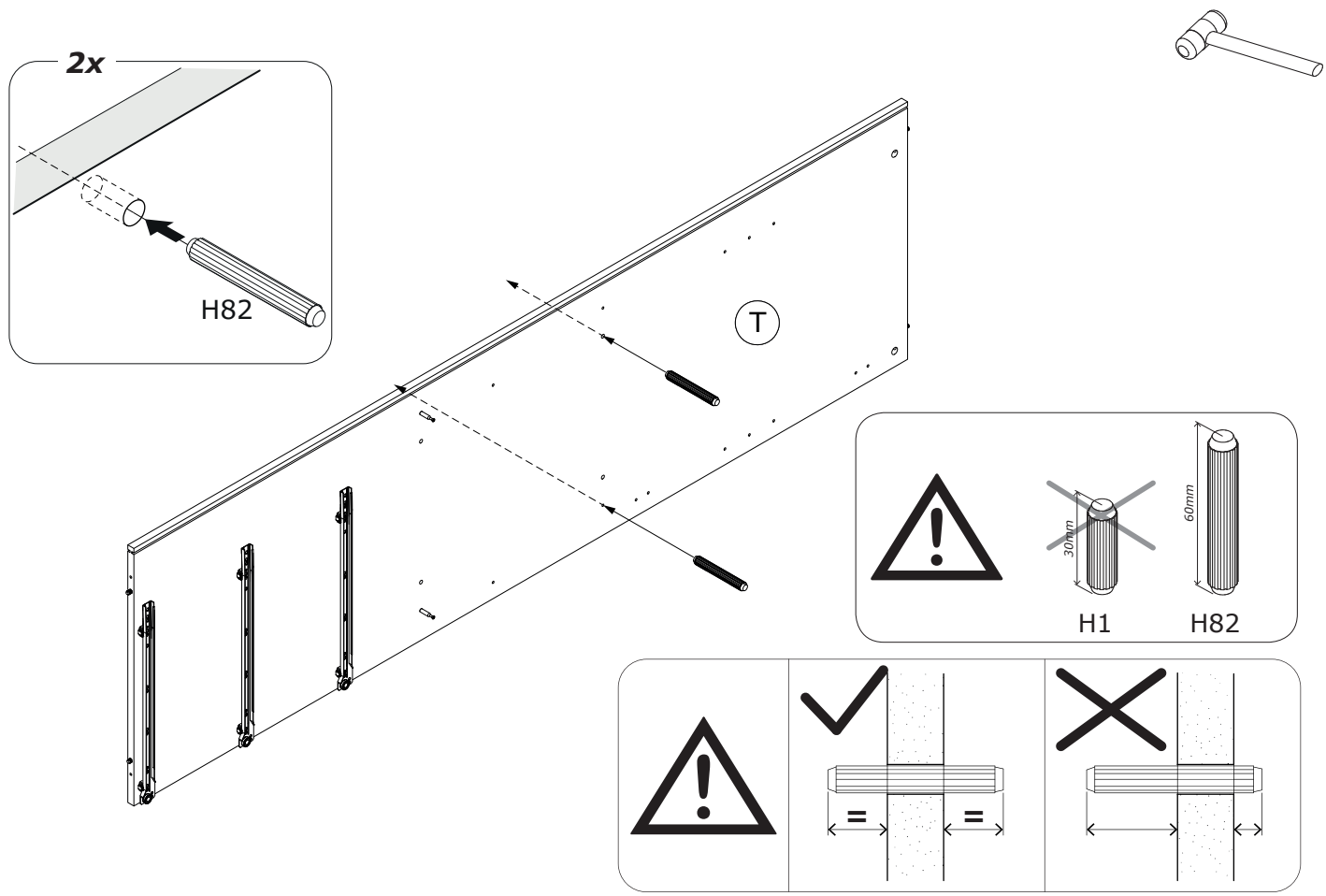



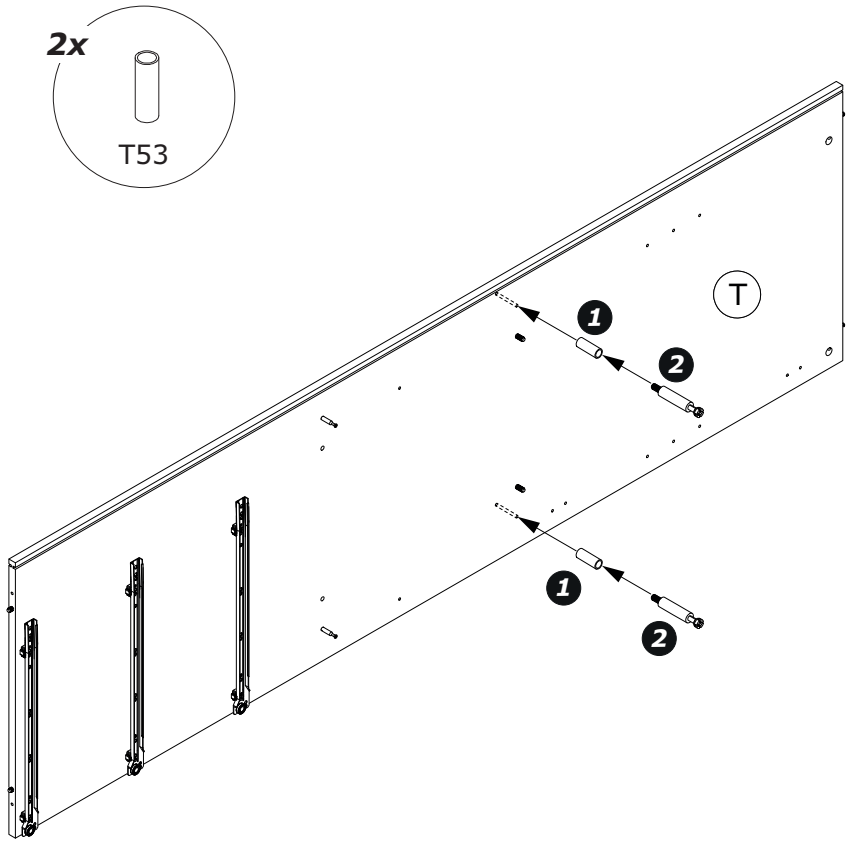
**15**

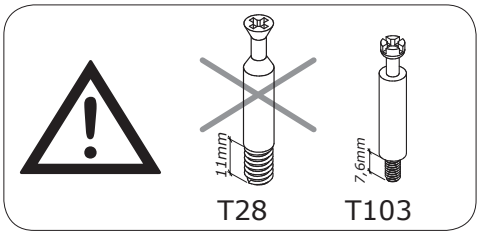

6x
V114
6x
H281
T
3x
1
V114
35mm
A33 R
H281
2
V114
A33 R
H281

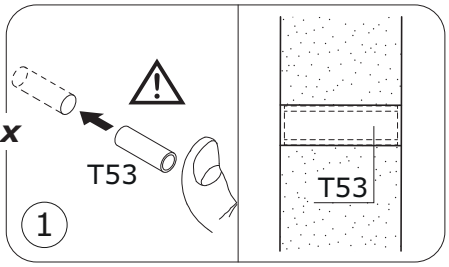
**16**

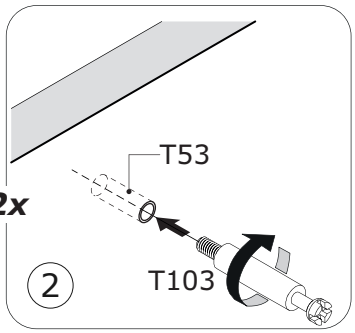

2x
H82
T
30mm
60mm
H1
H82

## 17

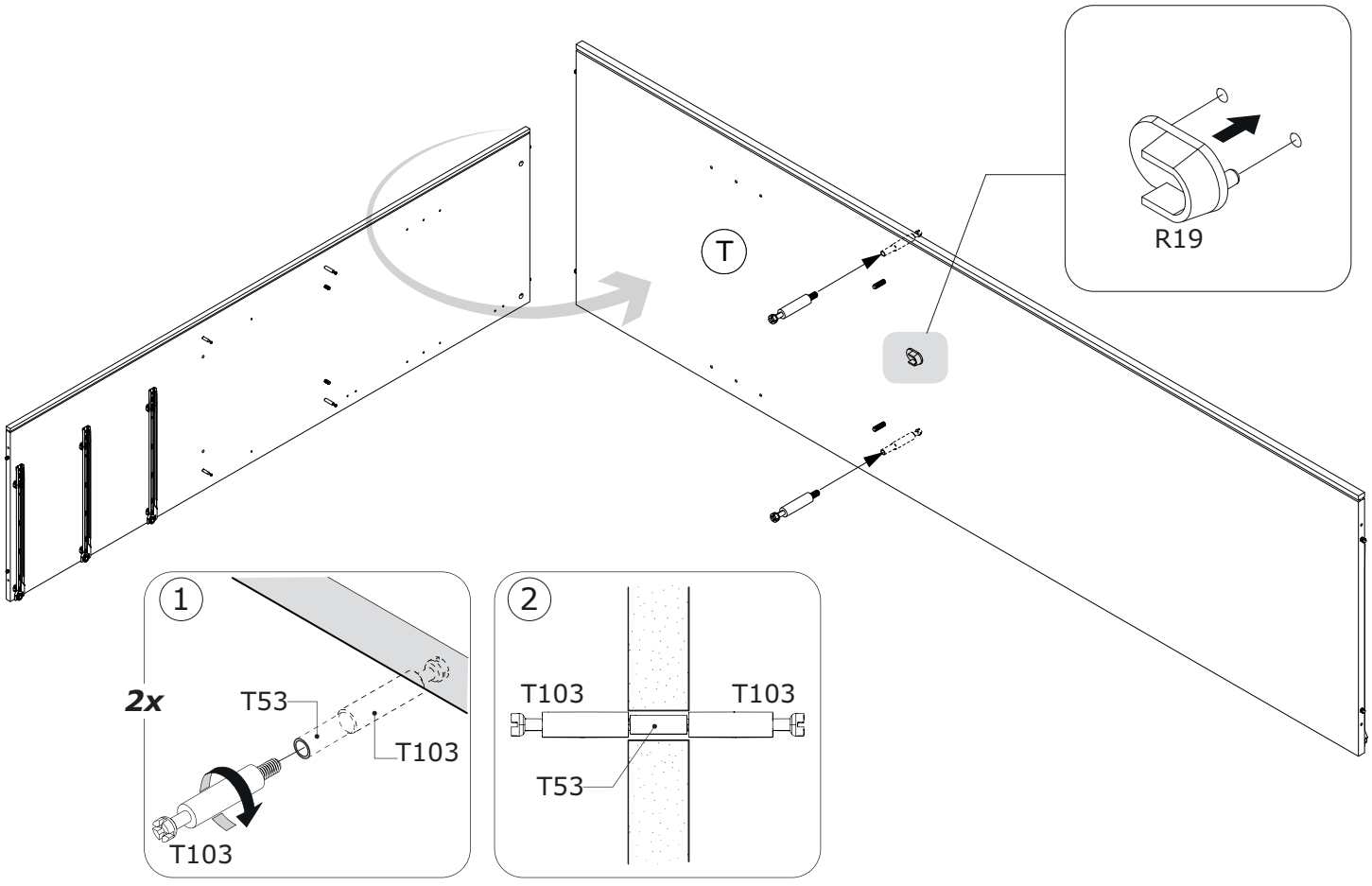

2x
T53
T
1
2
1
2


11mm
7.6mm
T28
T103

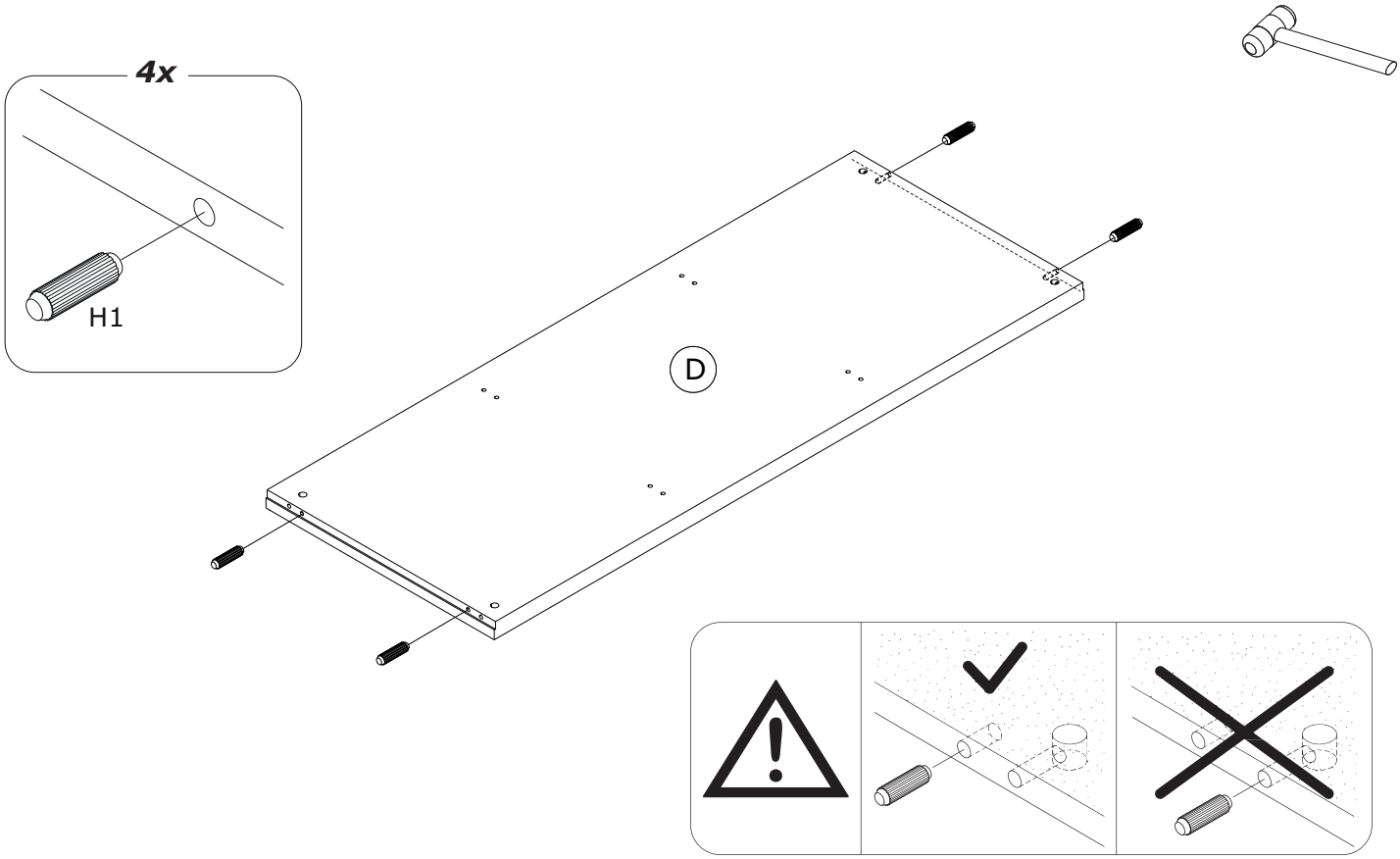

2x
T53
T53
1


T53
2x
T103
2

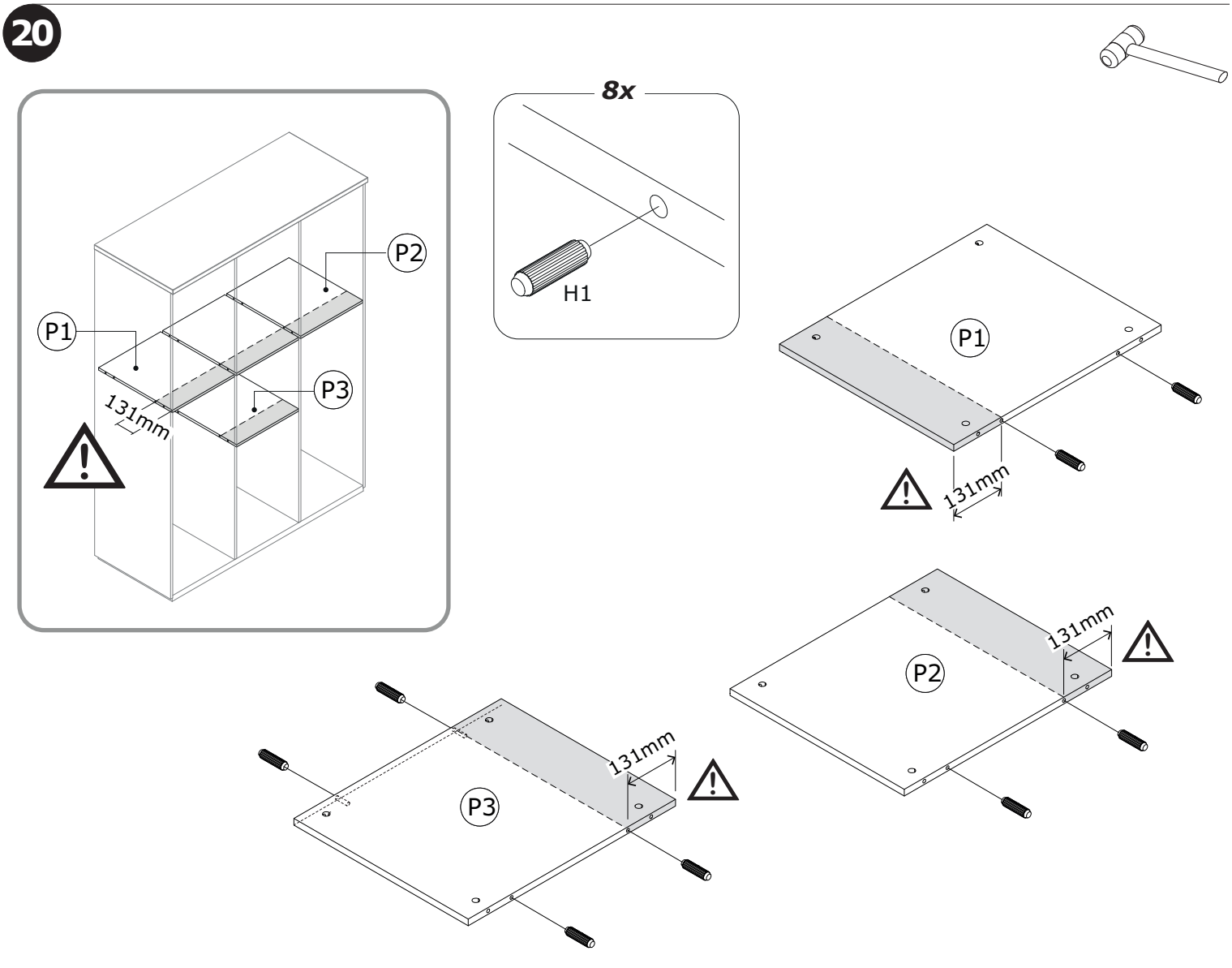
## 18


T
R19
1
2x
T53
T103
T103
2
T103
T103
T53

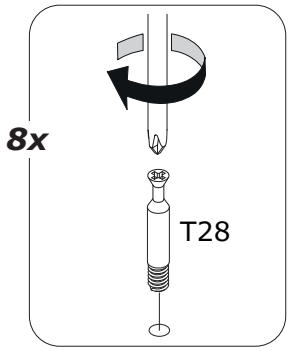
**19**

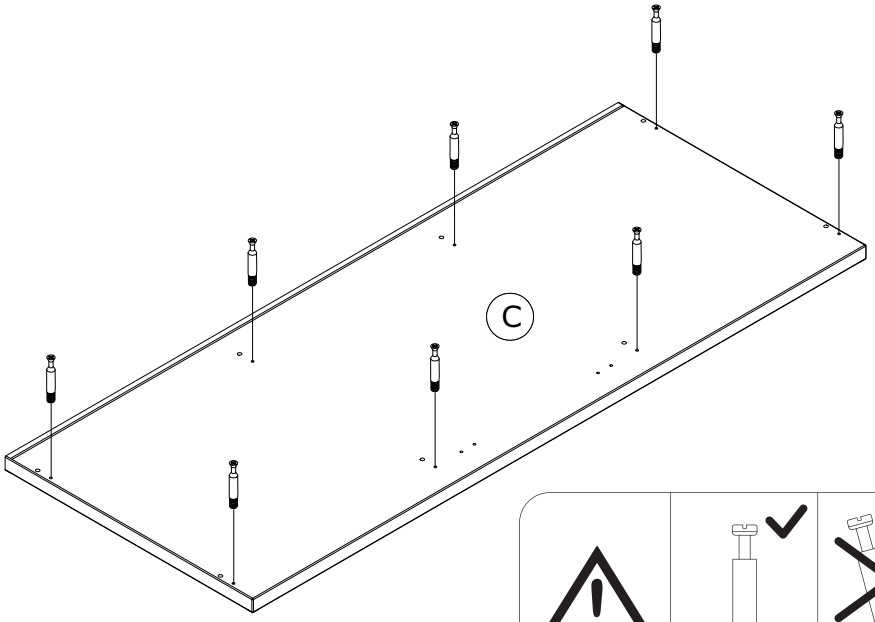


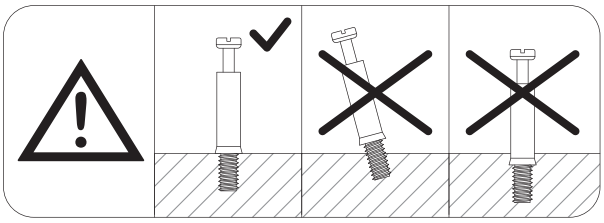

**20**



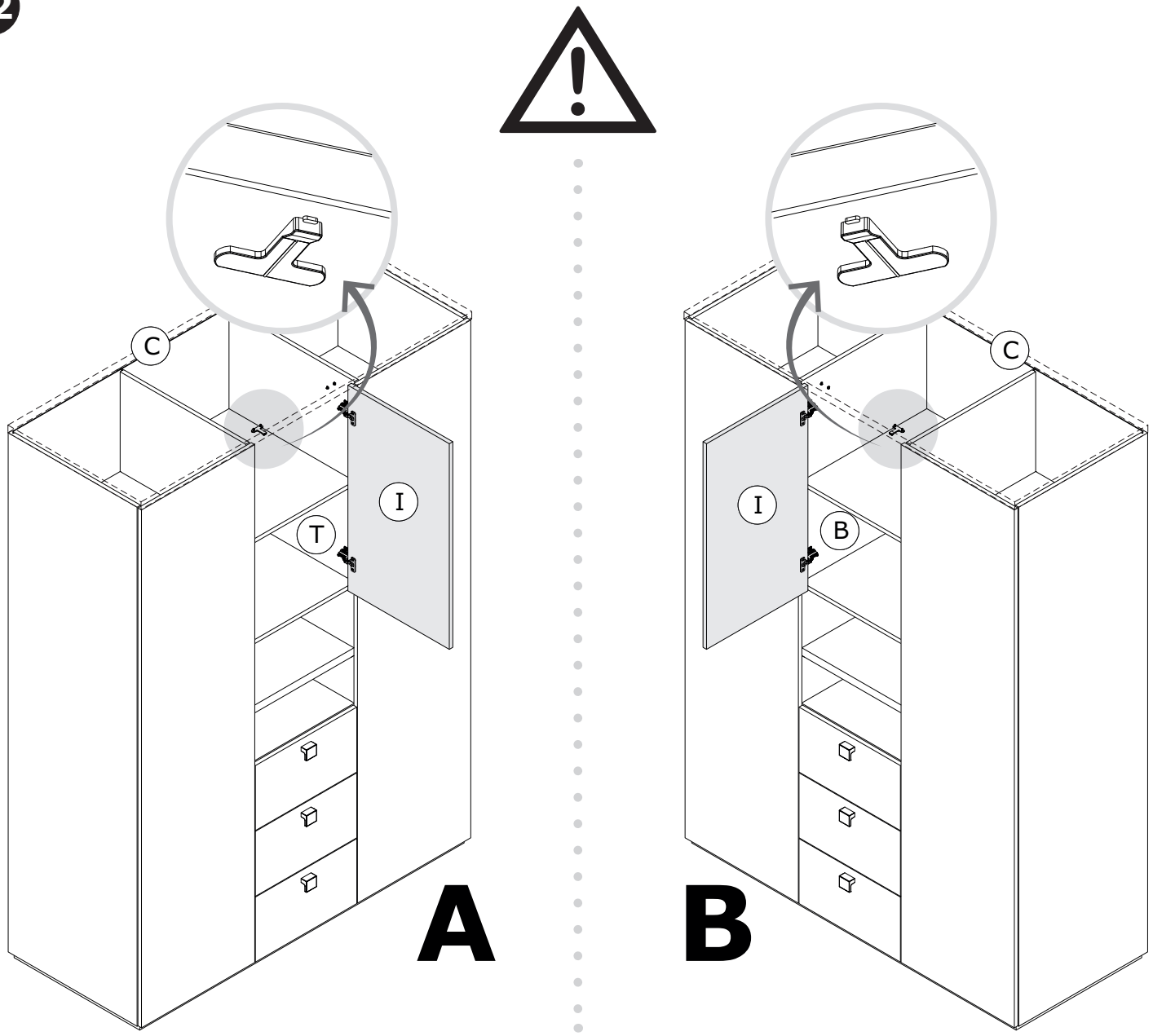
21



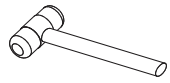



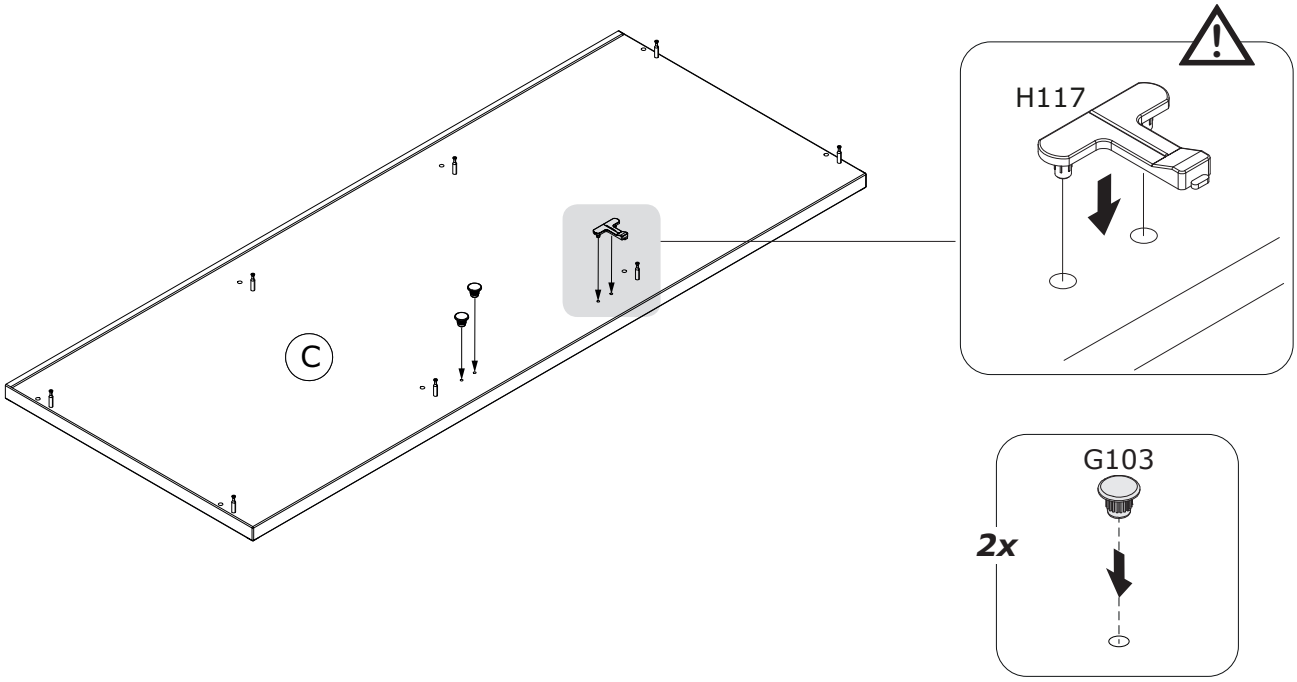
22



23

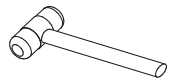
# A

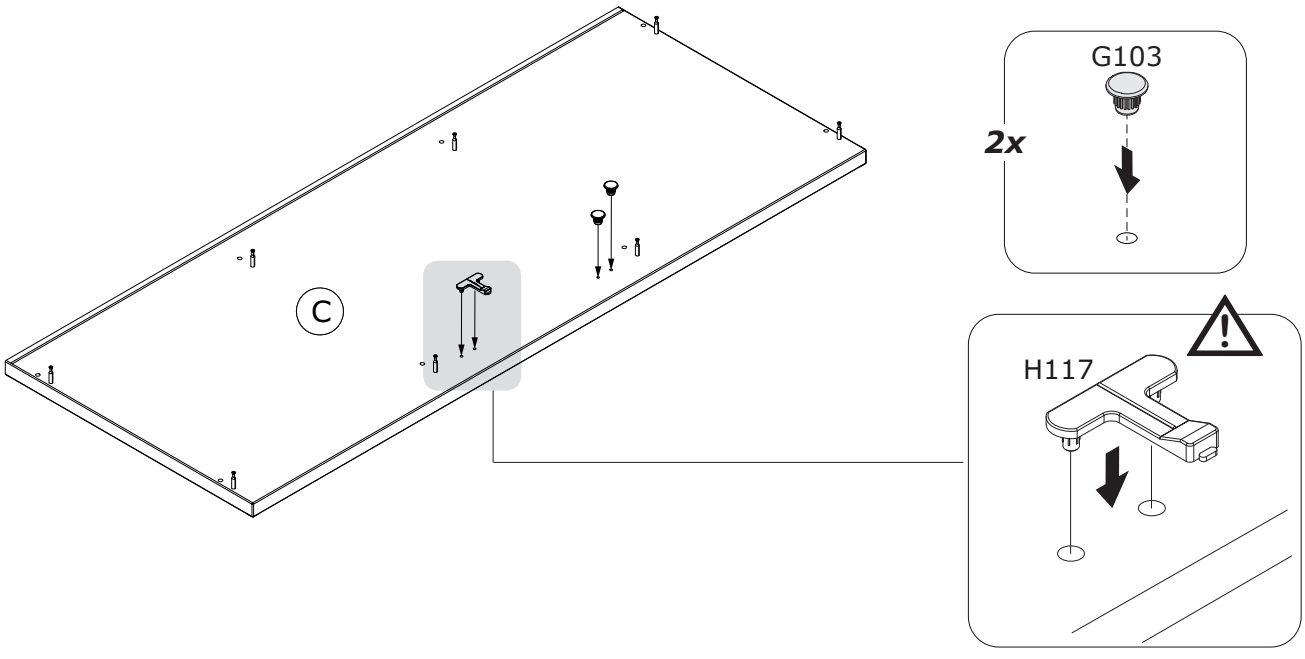





23

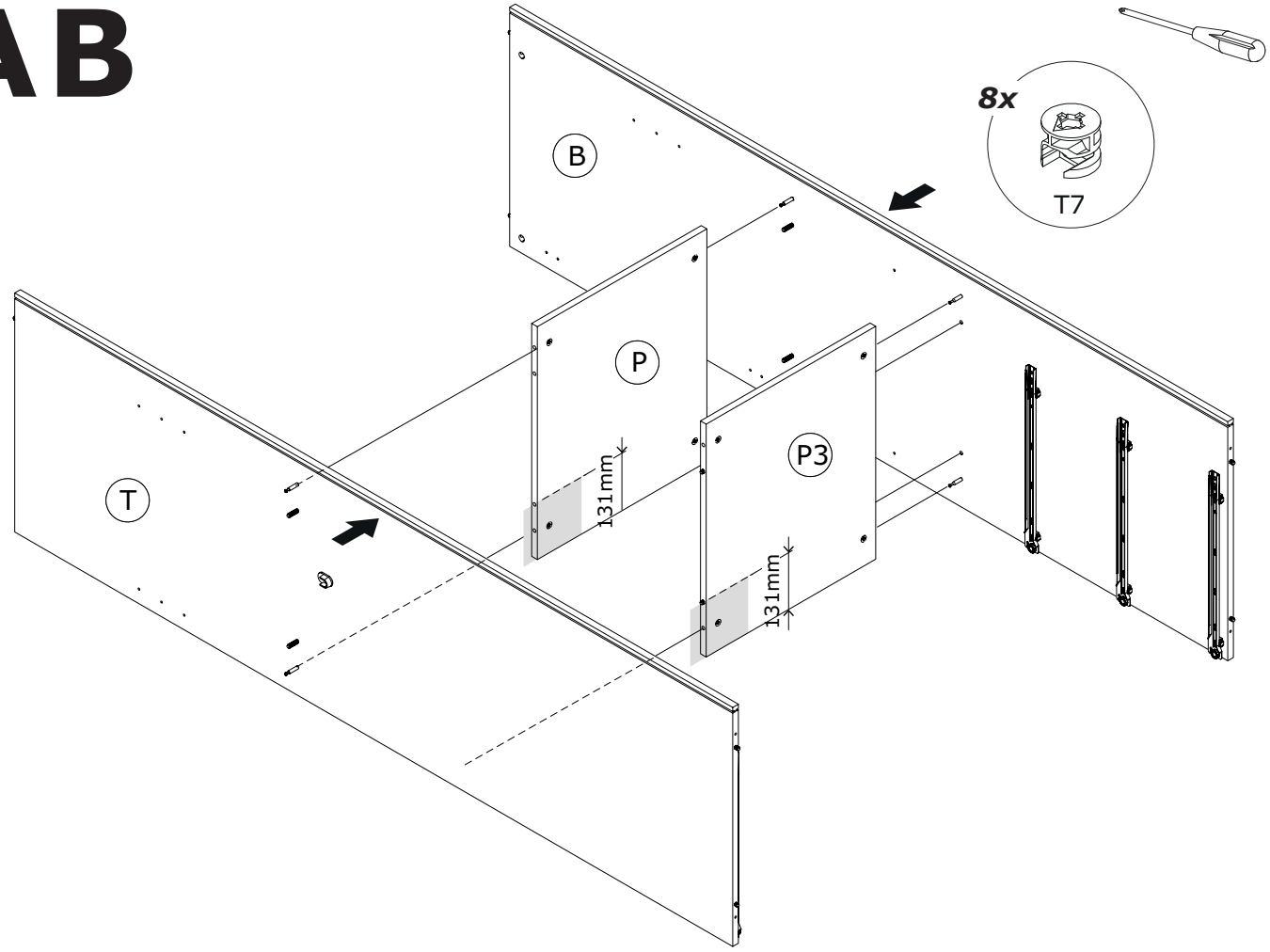
# B

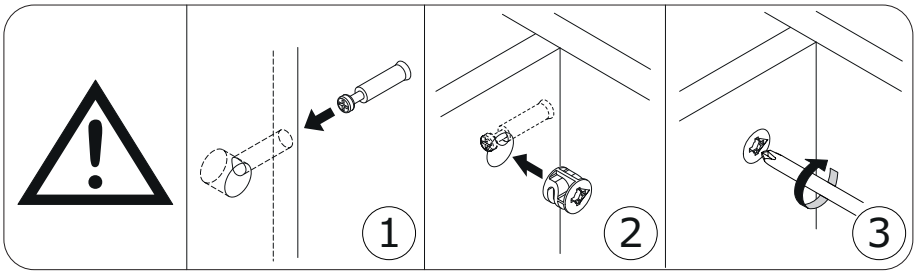


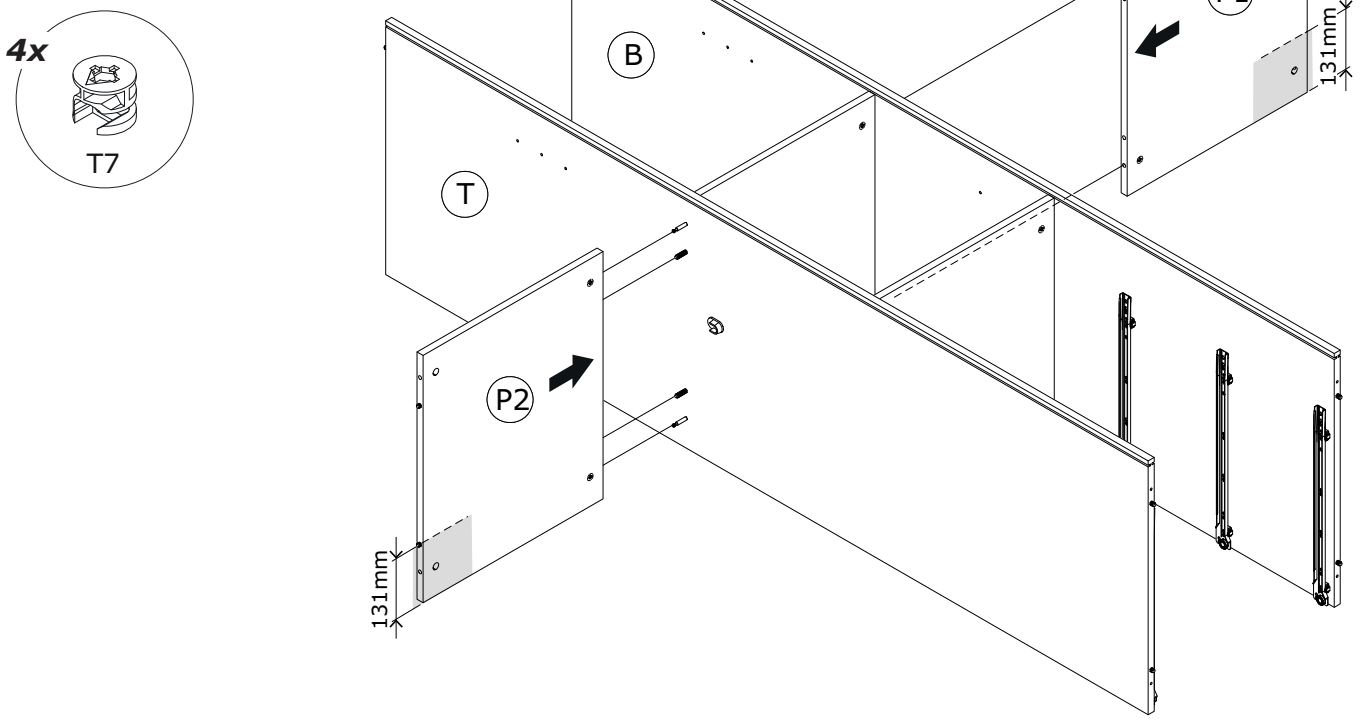


24

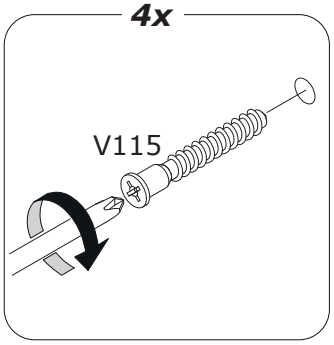
# AB

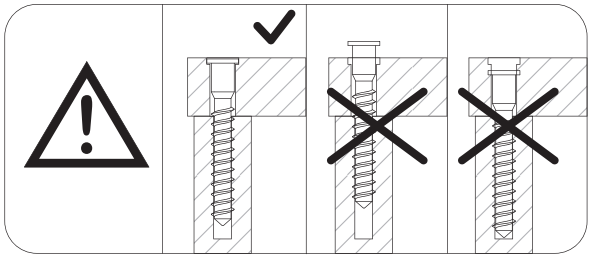


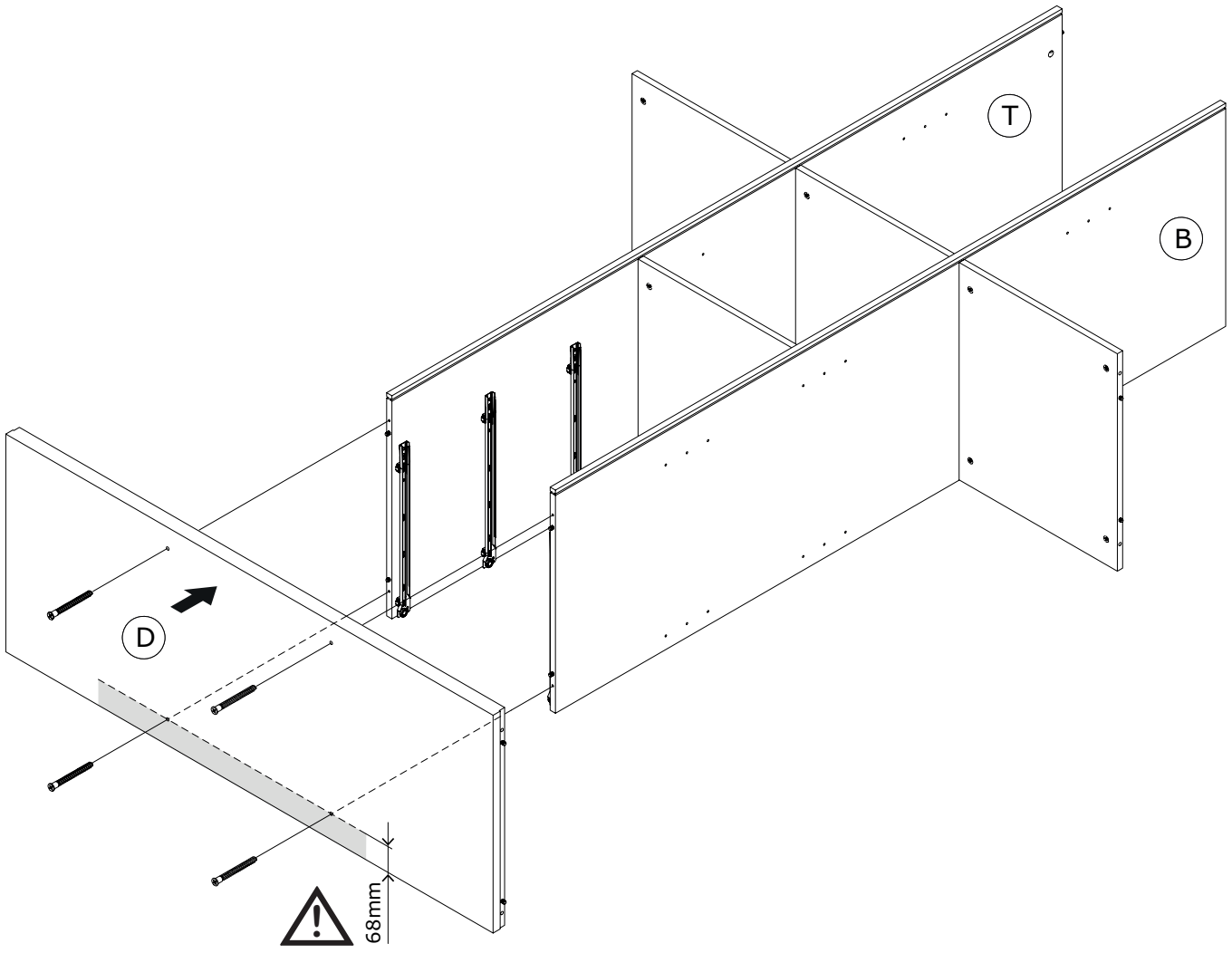



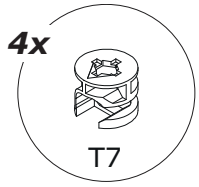
# 25 AB

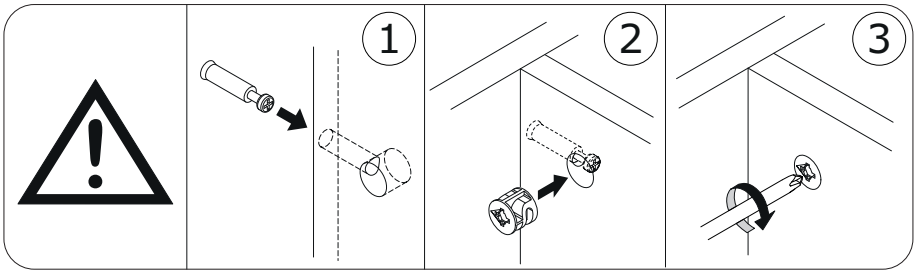


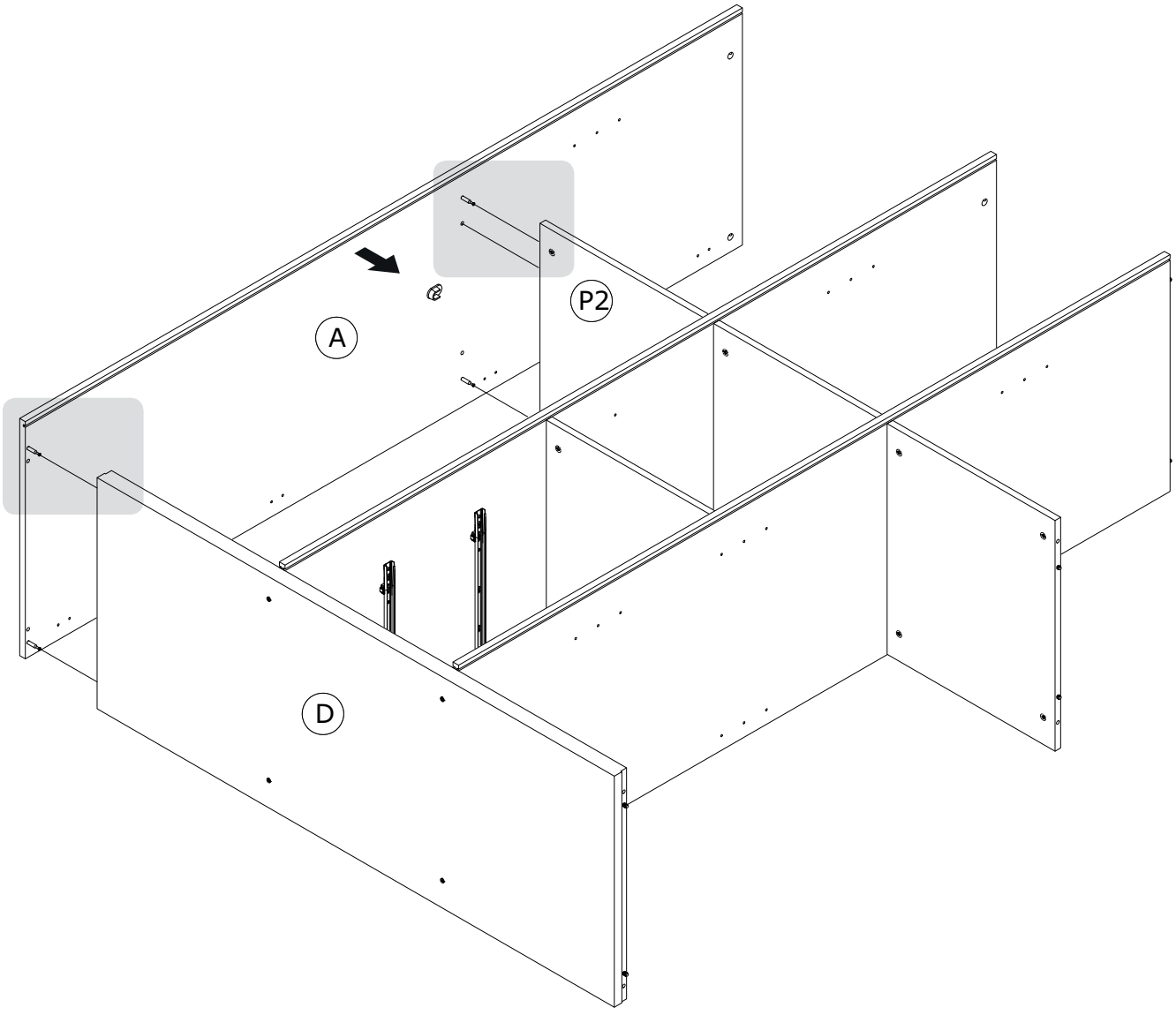





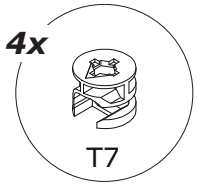
# 26 AB

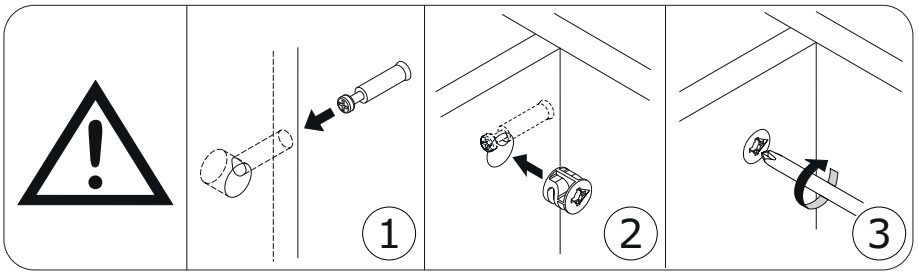


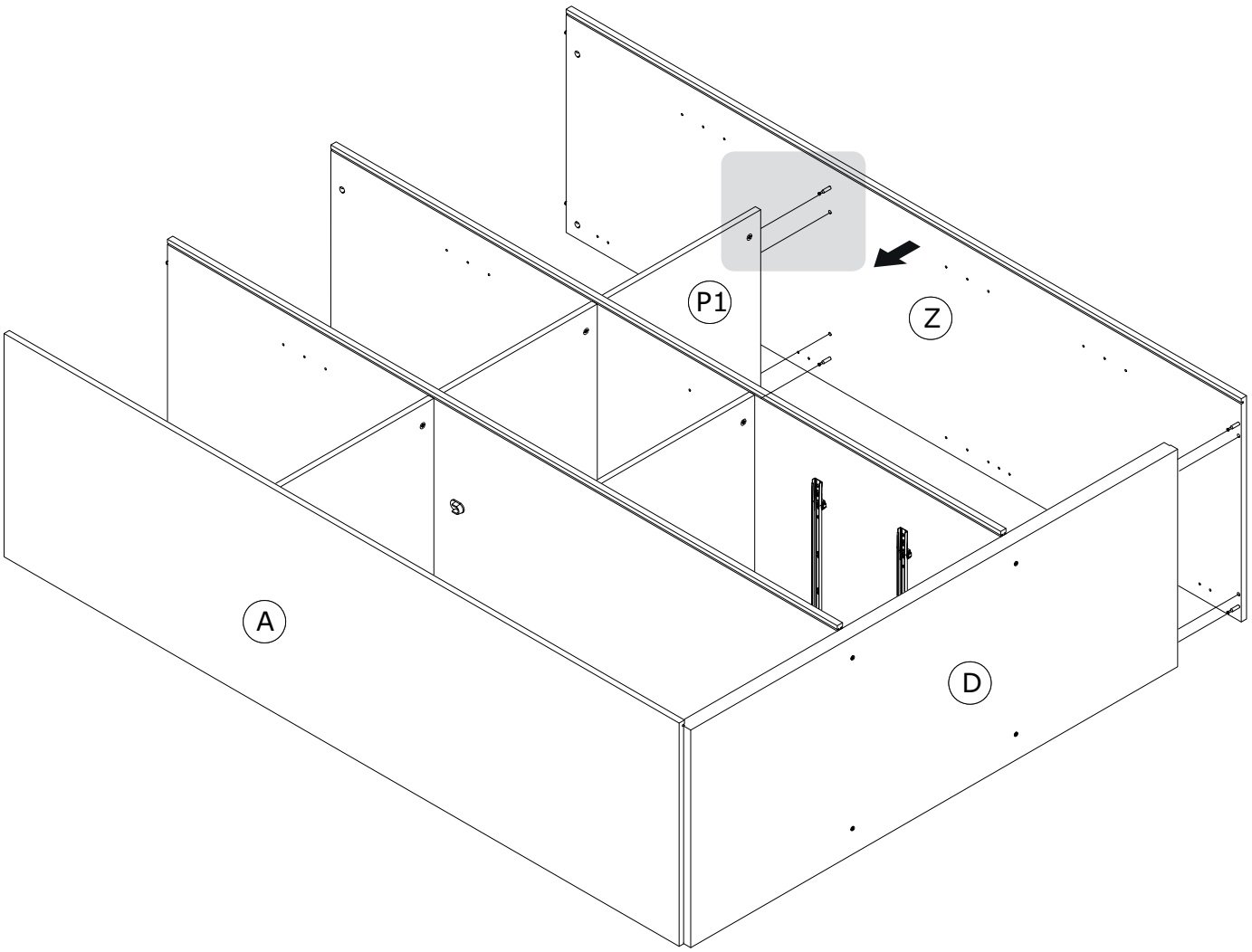



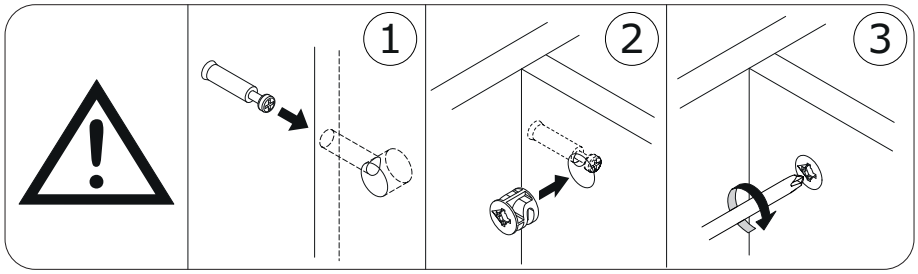
# 27 AB



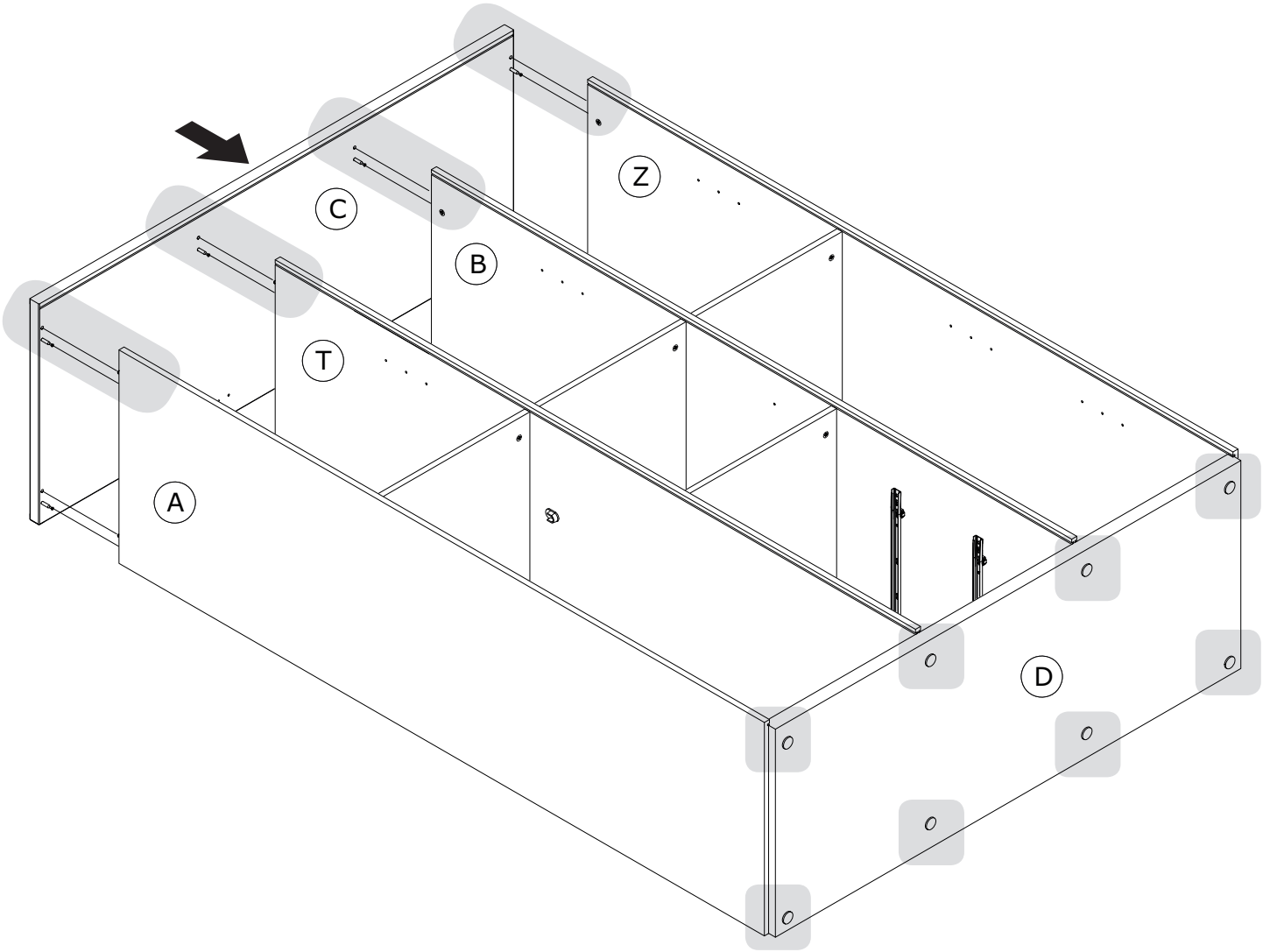



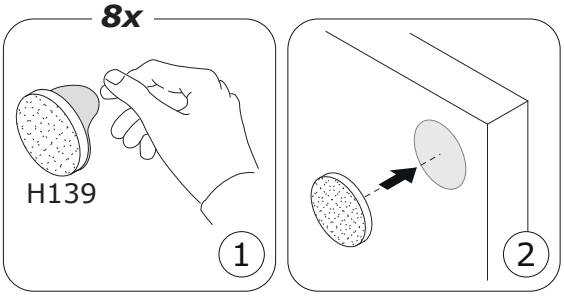
# 28 AB





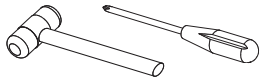


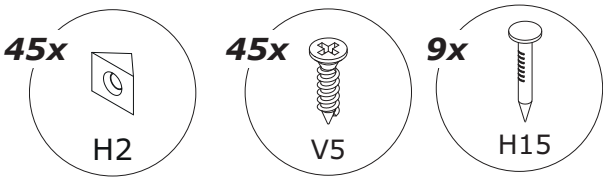


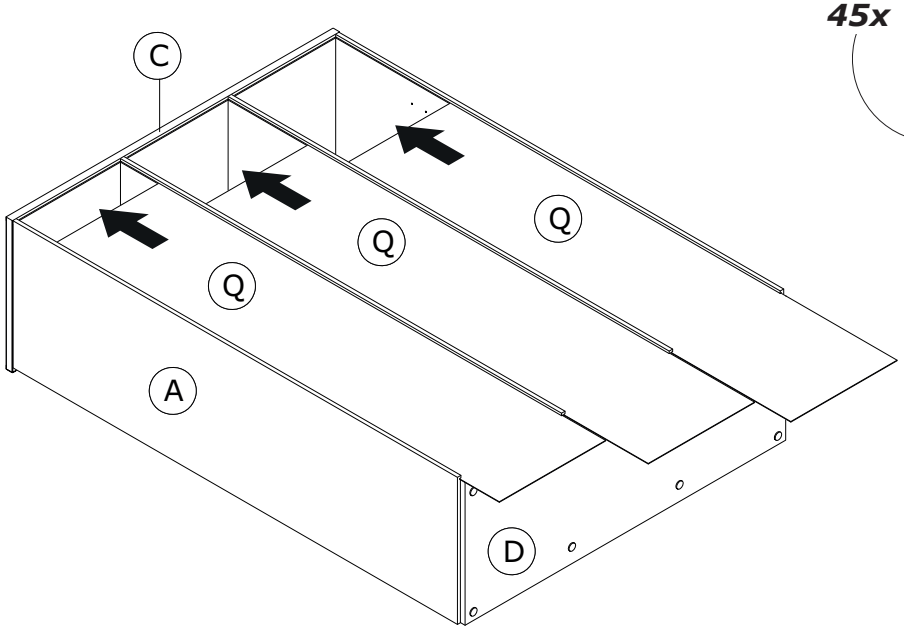



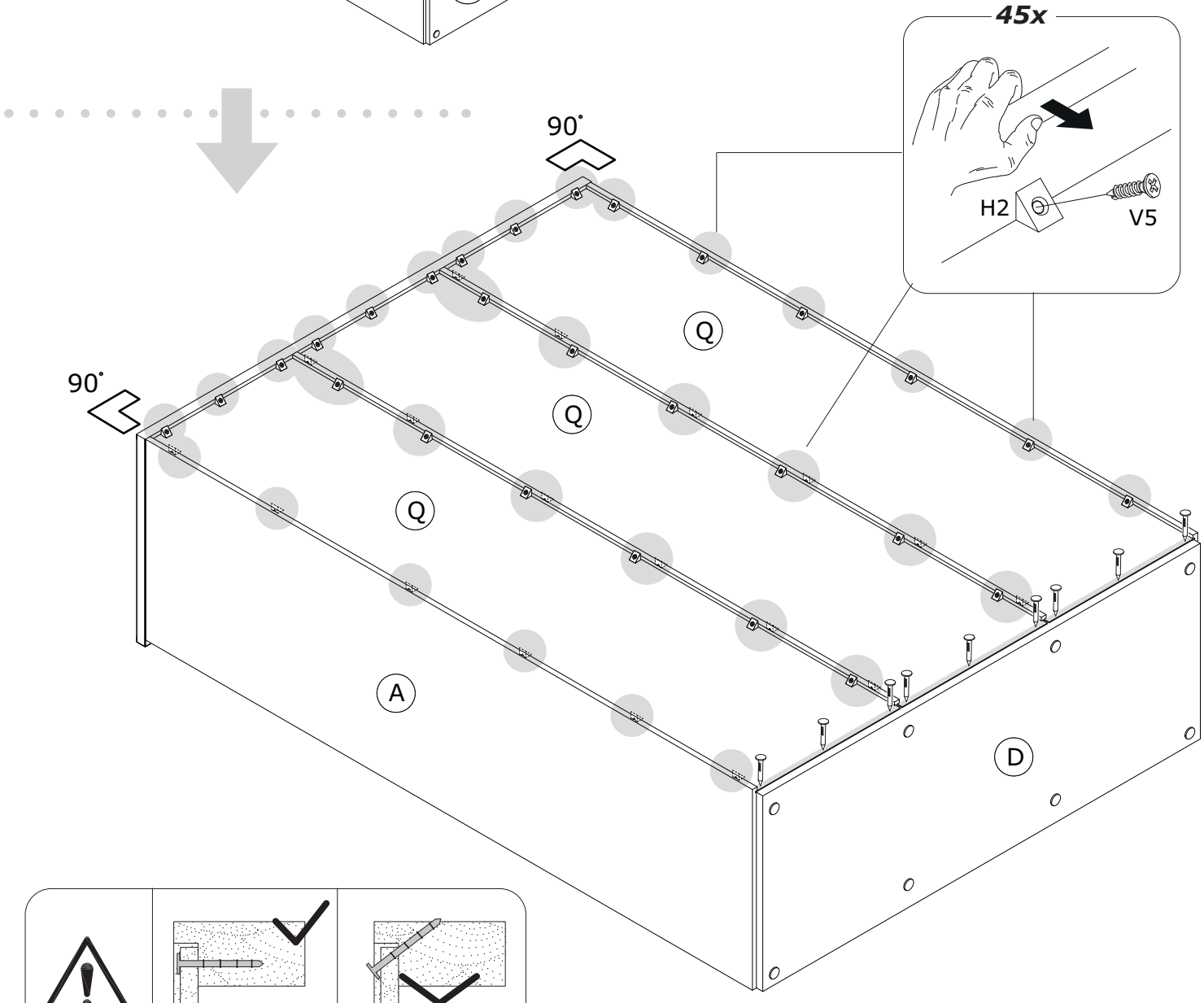
29

# AB

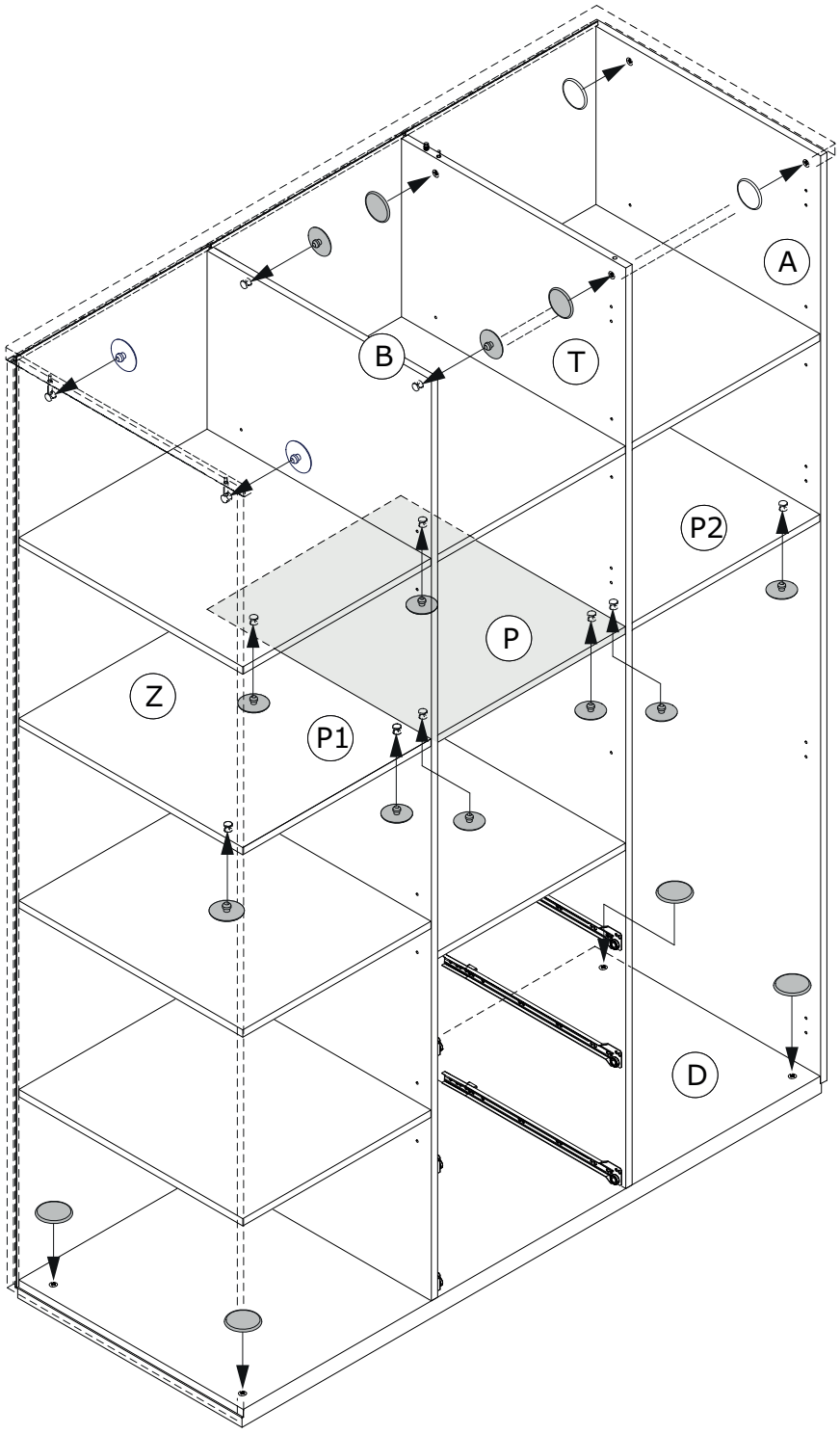


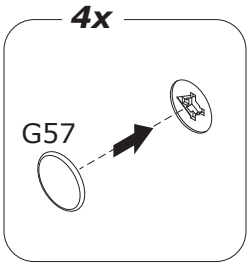


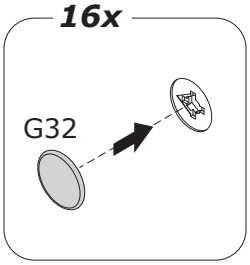



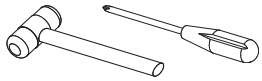
# 30 AB

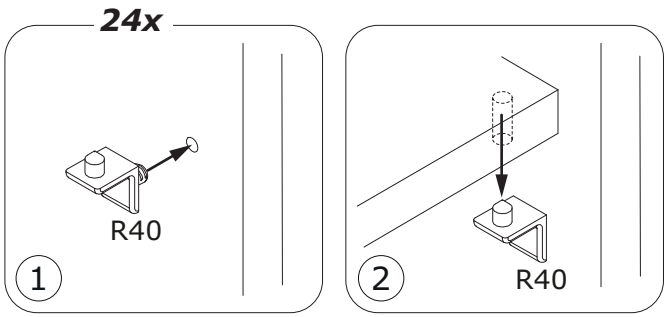


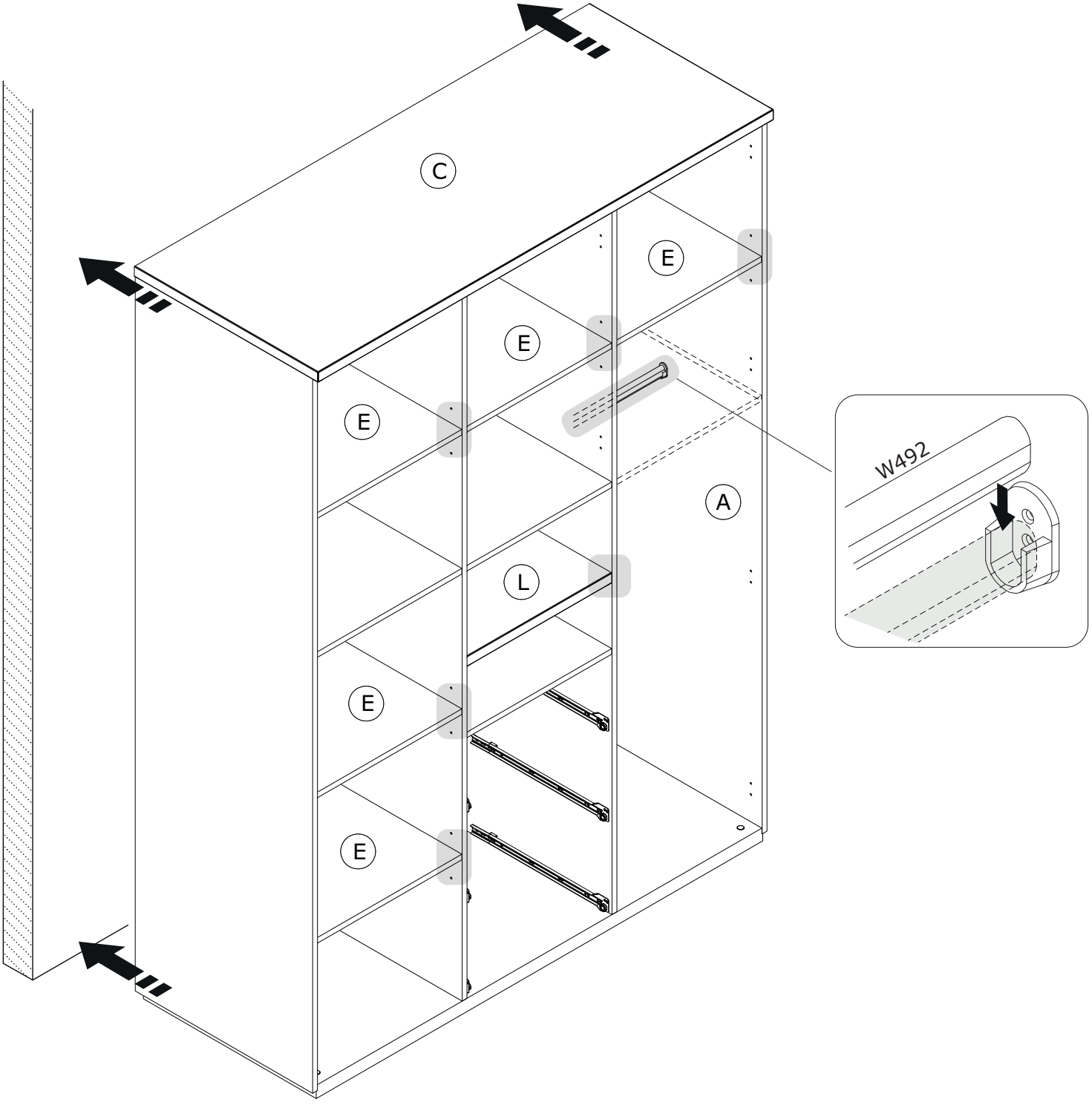



# 31 AB

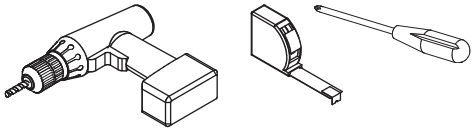


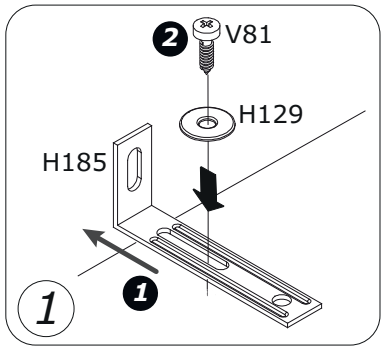


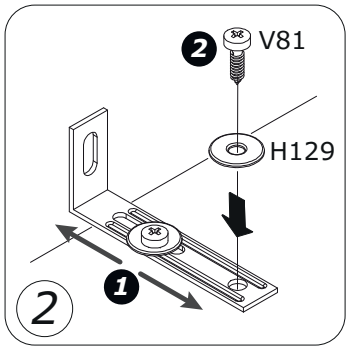



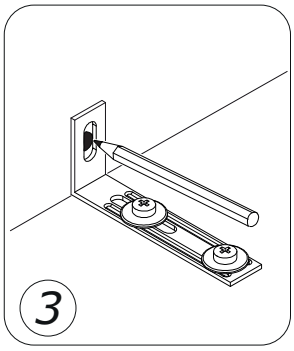
32

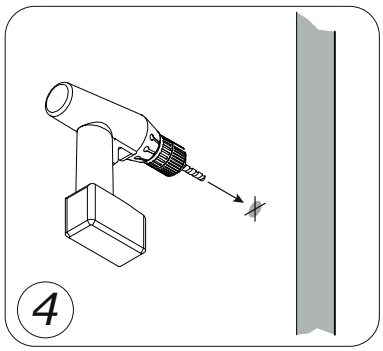
# AB

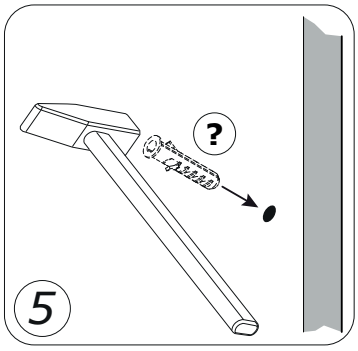


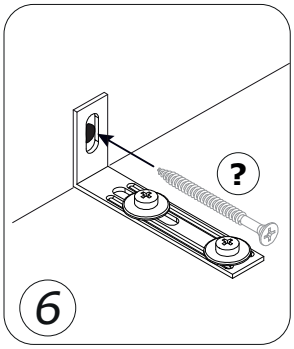


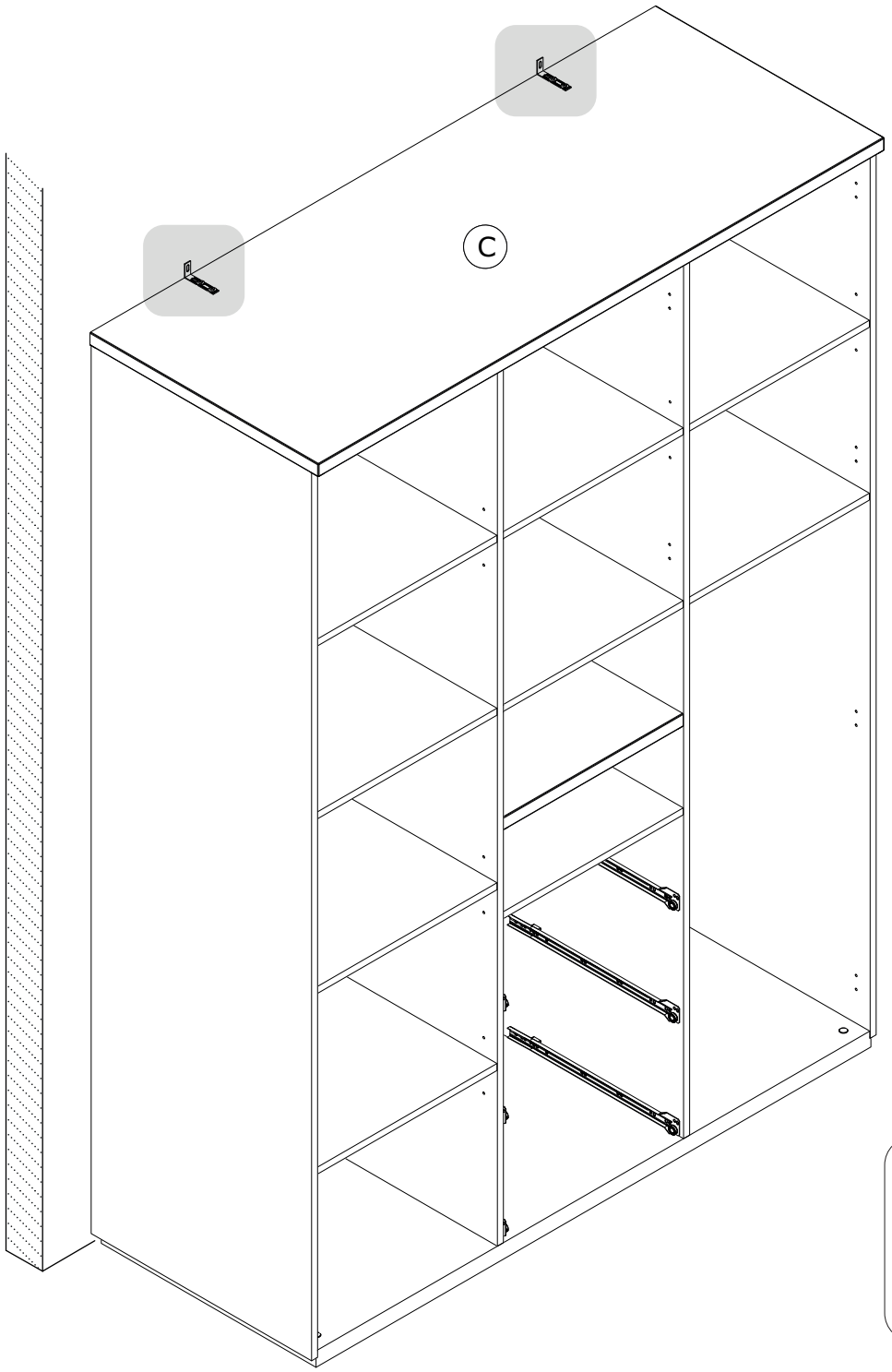



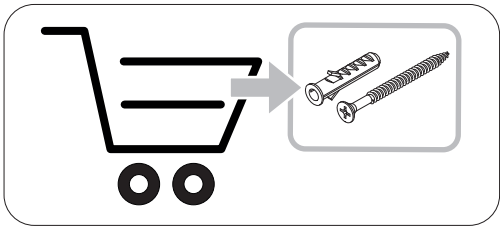



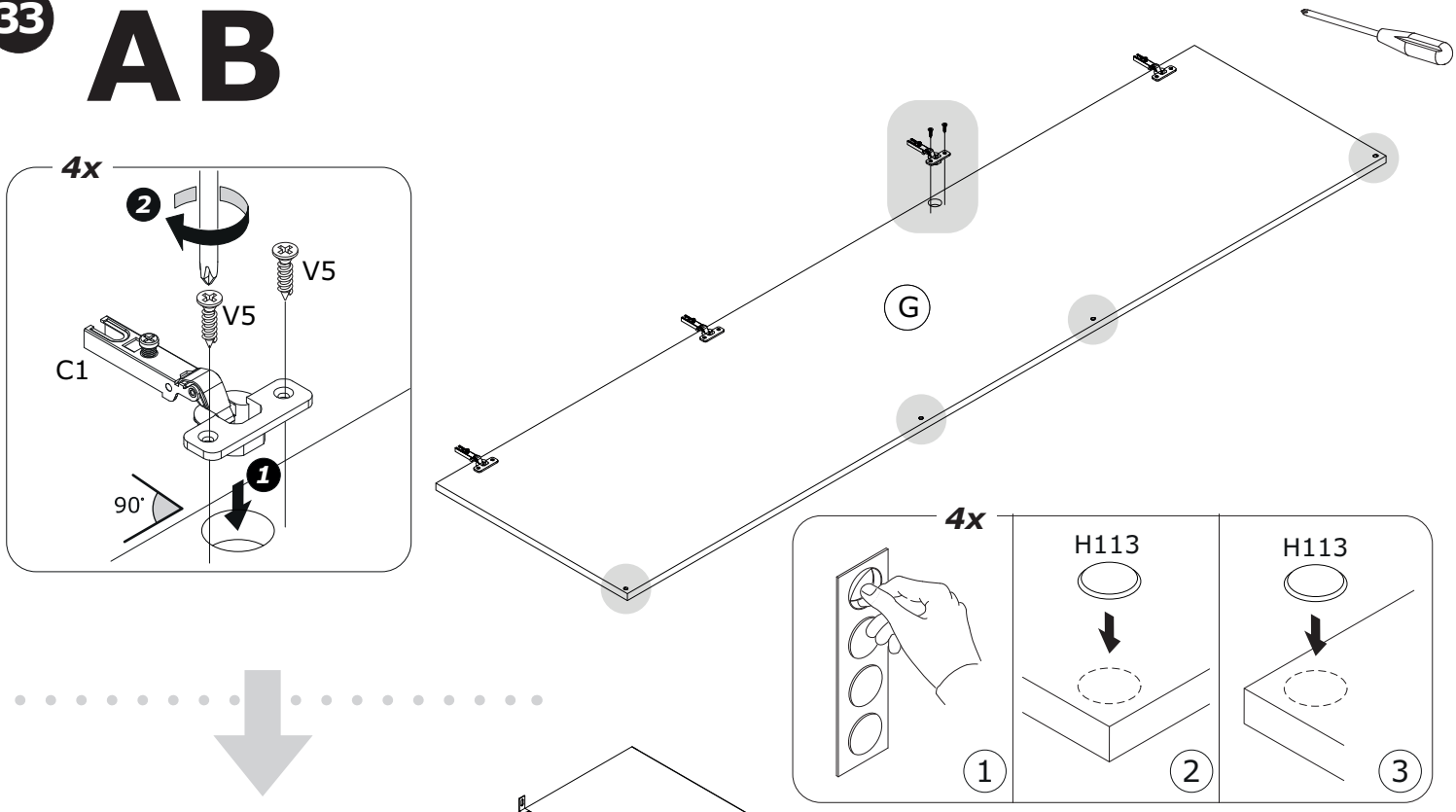



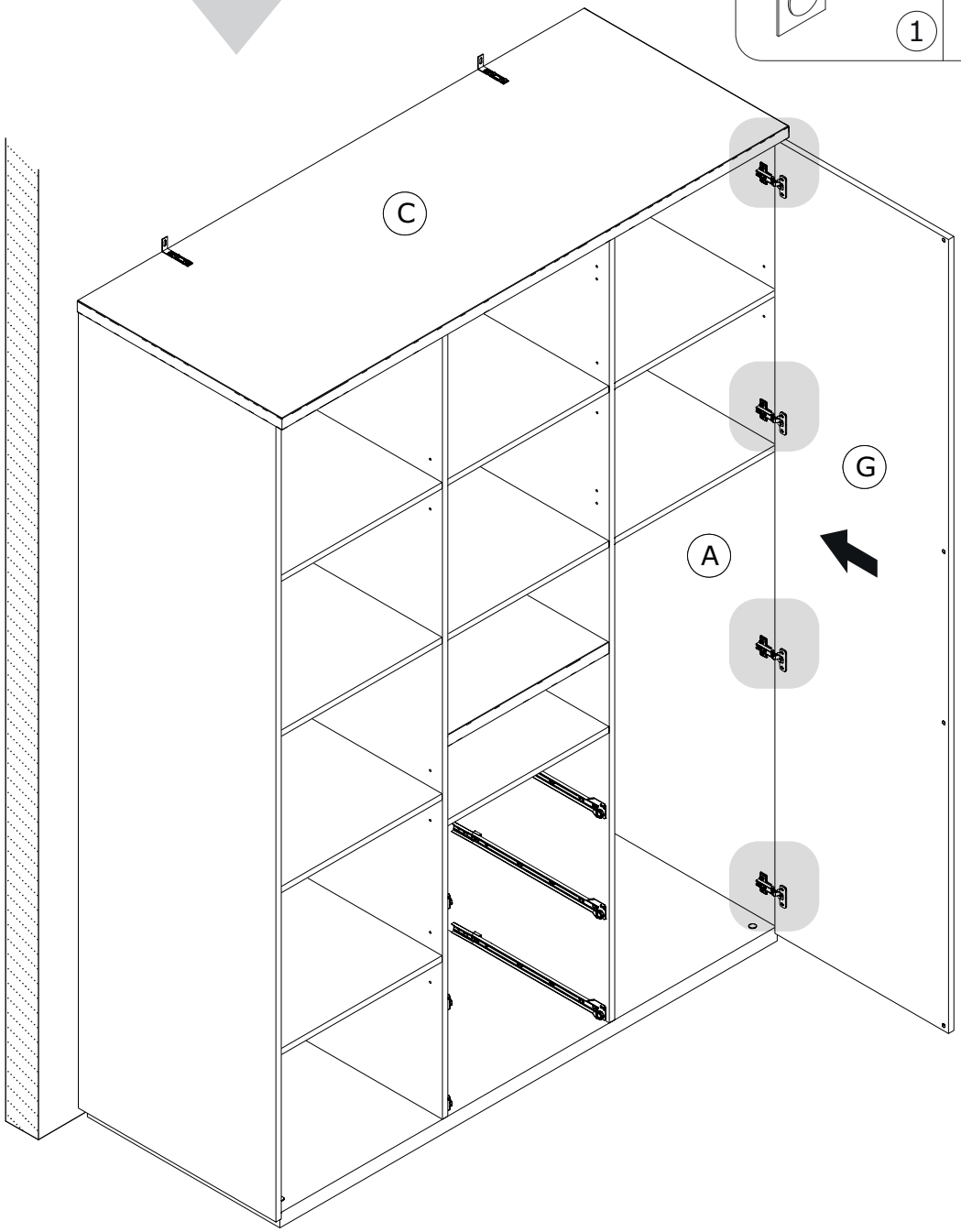



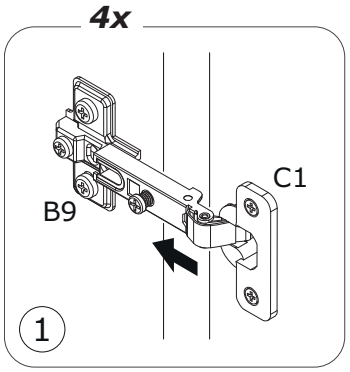



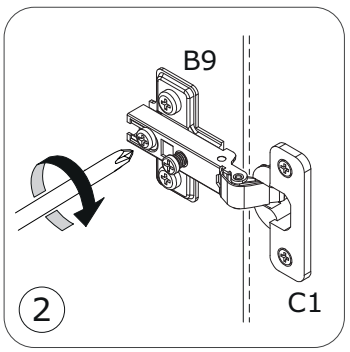
33

# AB

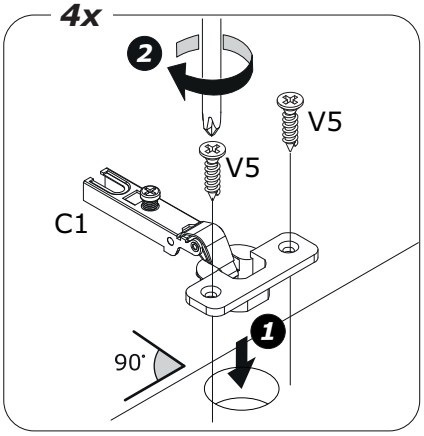


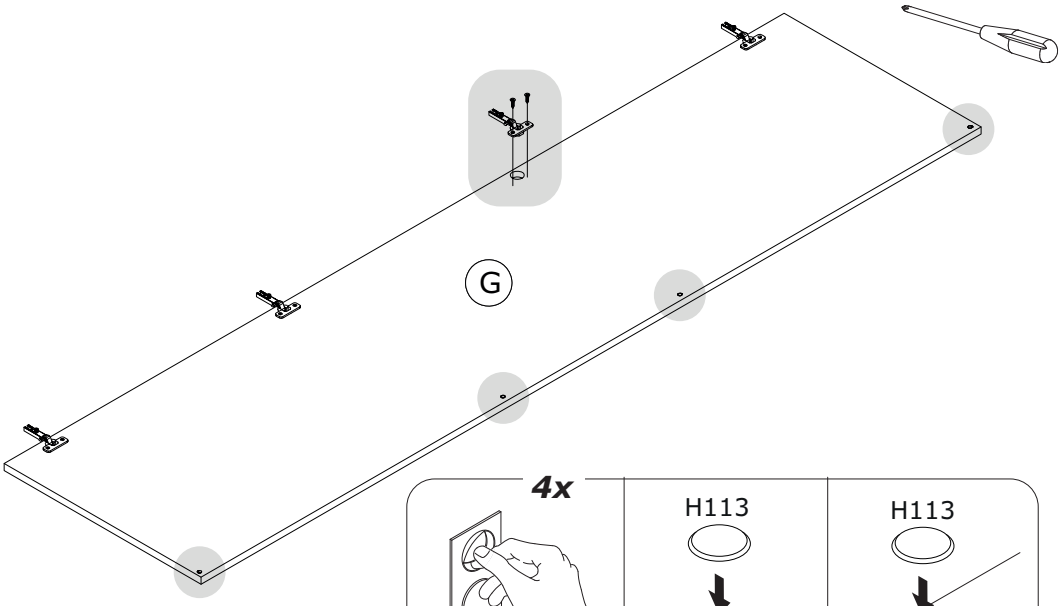



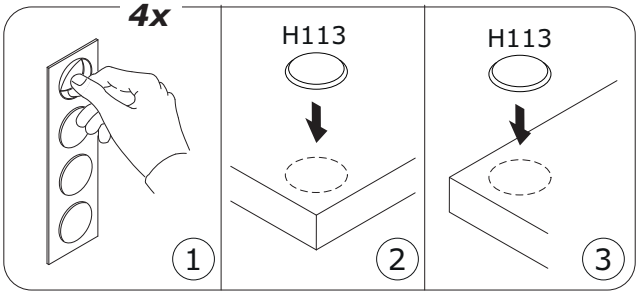



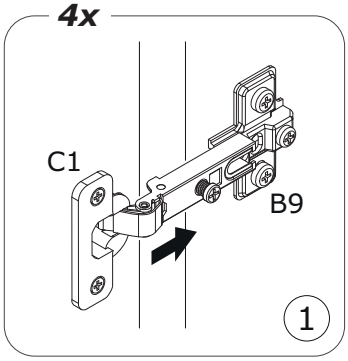



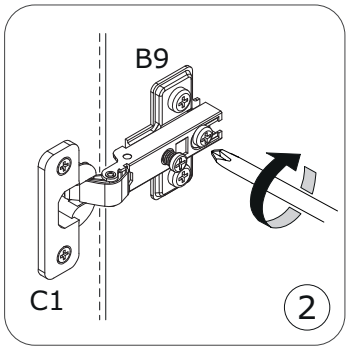
# 34 AB

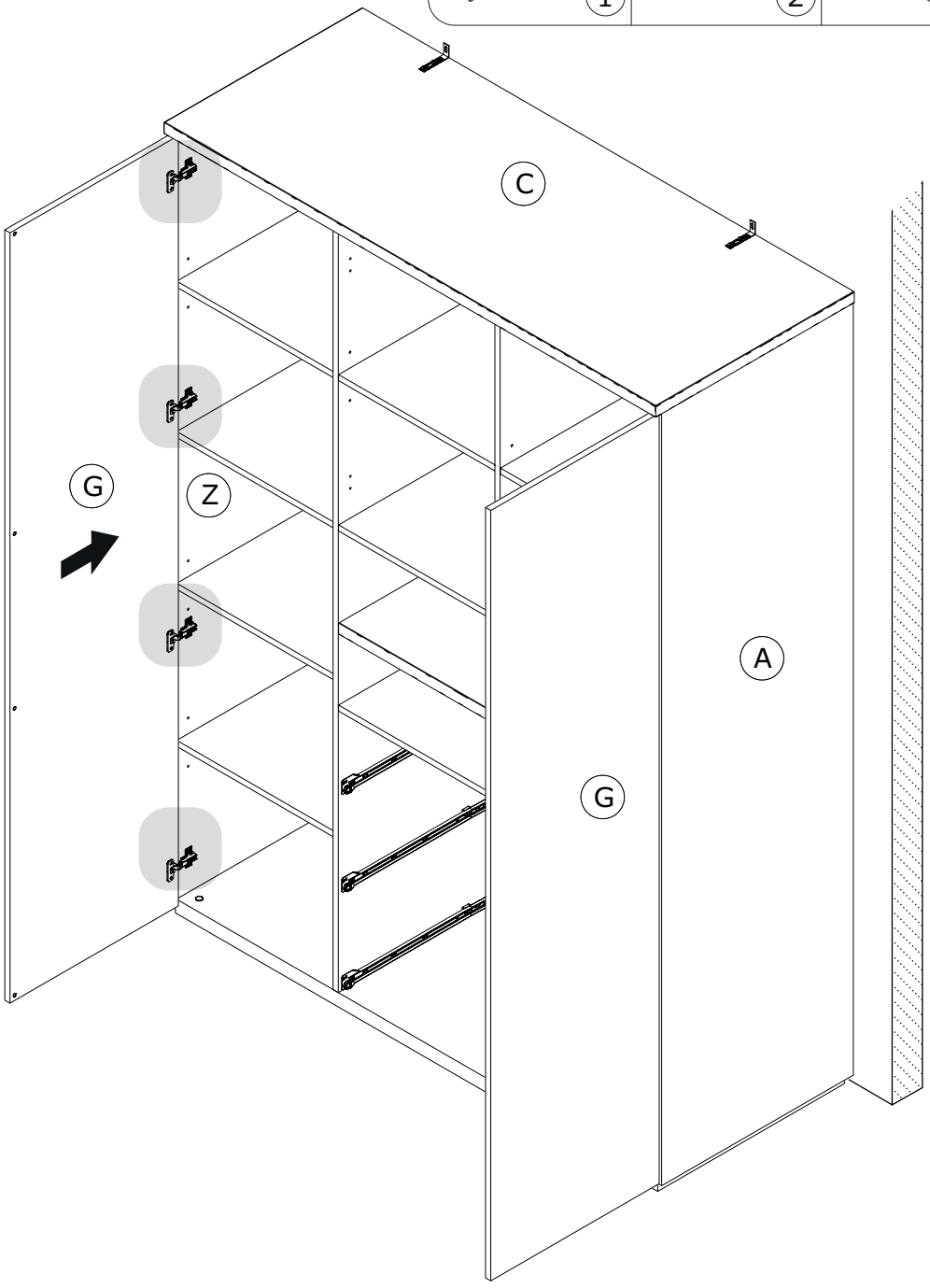


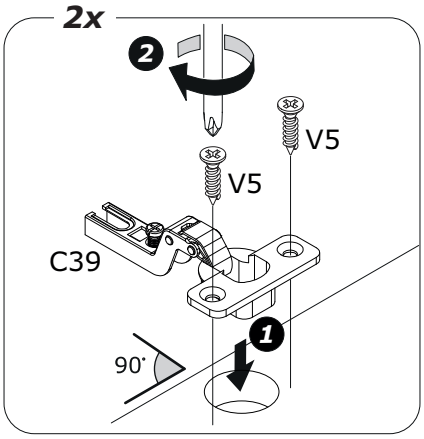



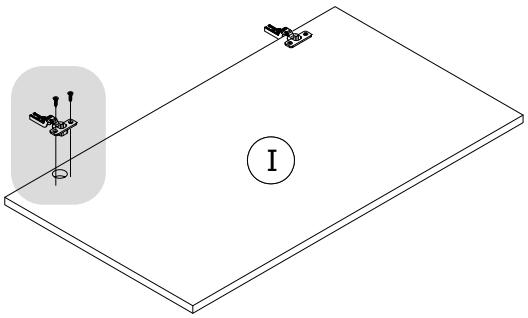



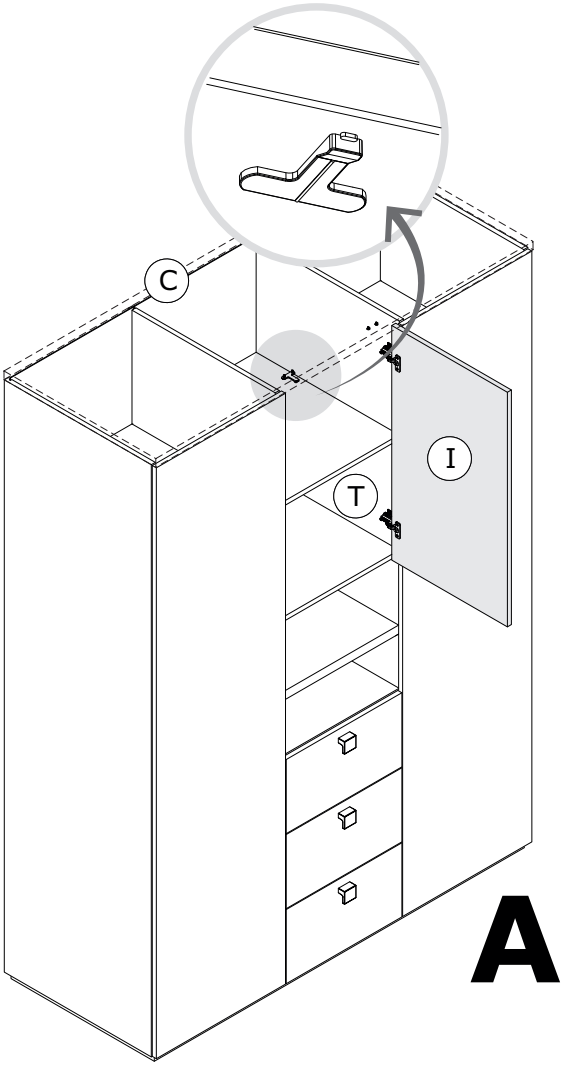



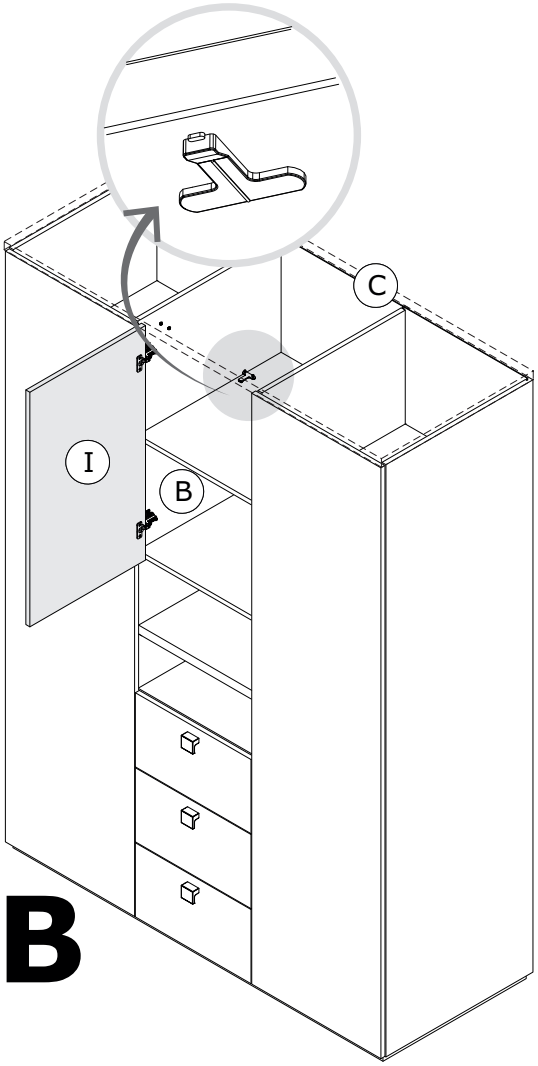
# 35 AB




A

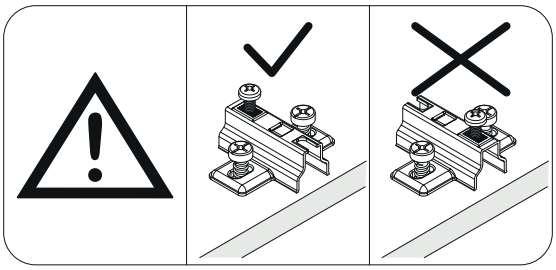


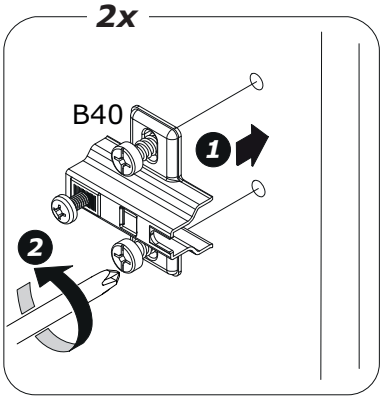

B

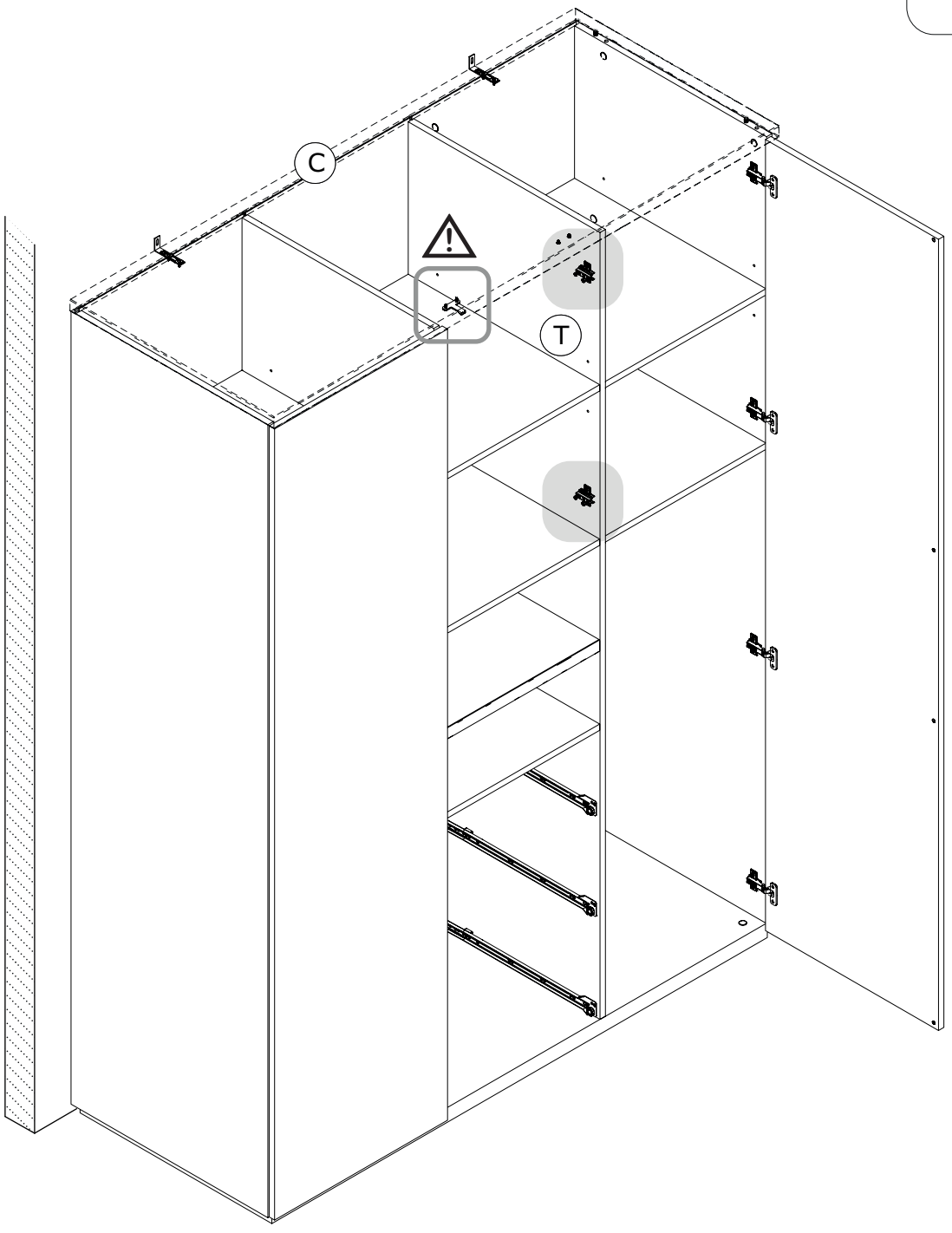
36 - 37

38 - 39

# 36 A

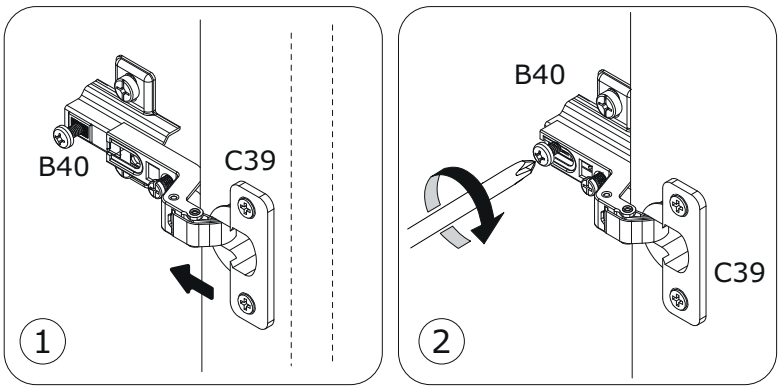


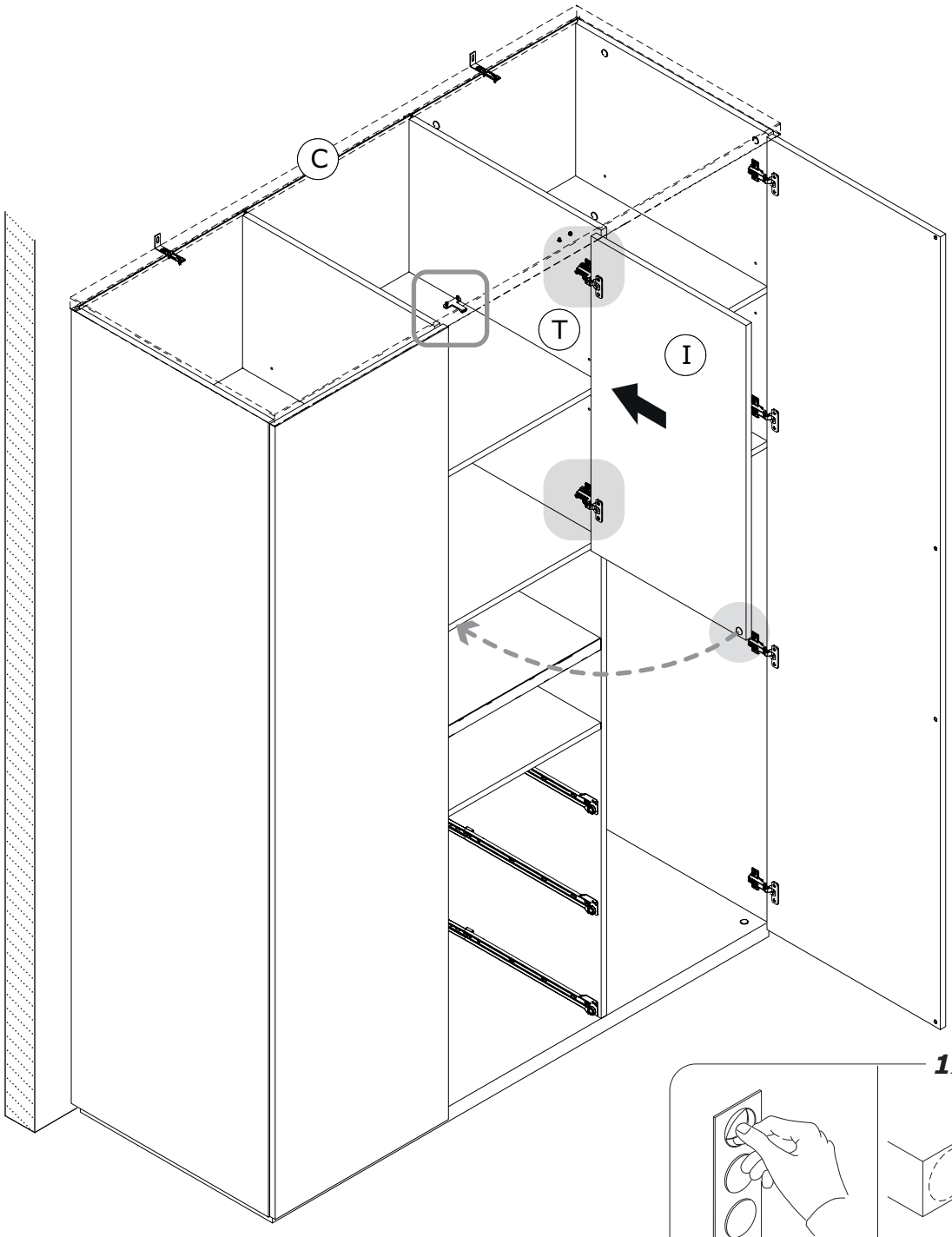


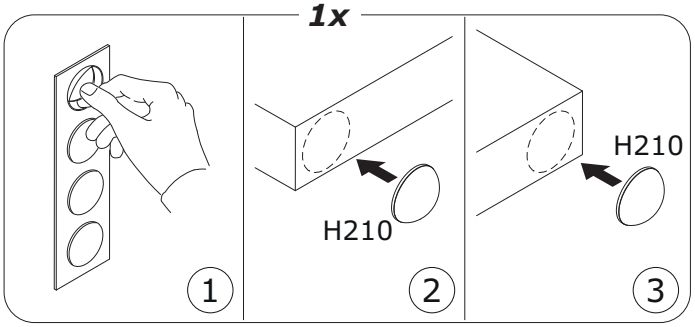



37

# A

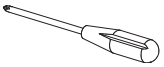


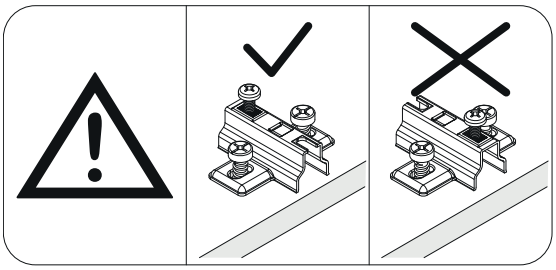



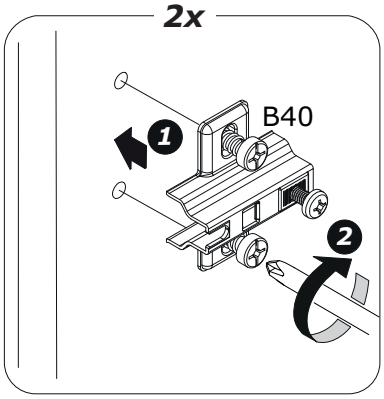



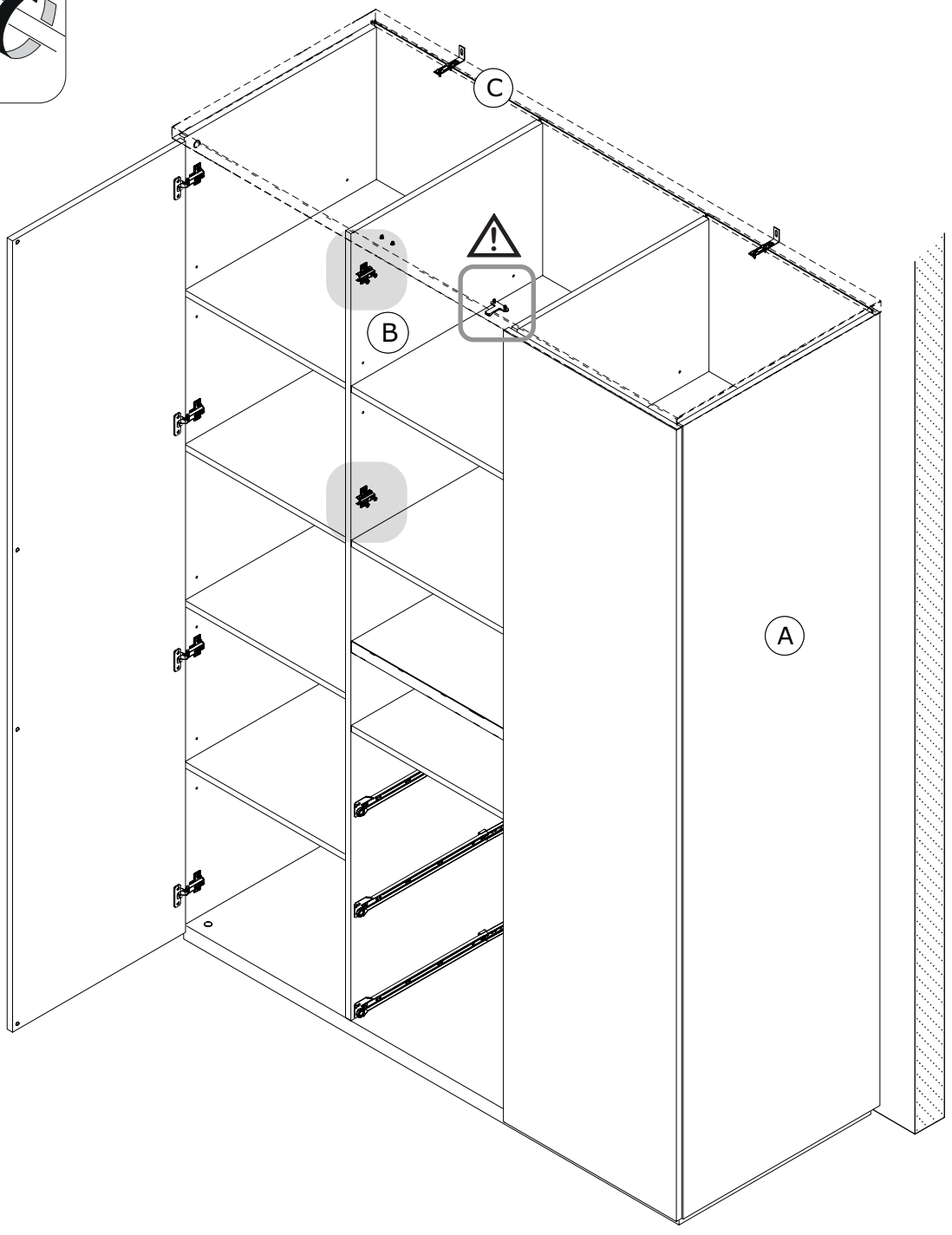
38

# B



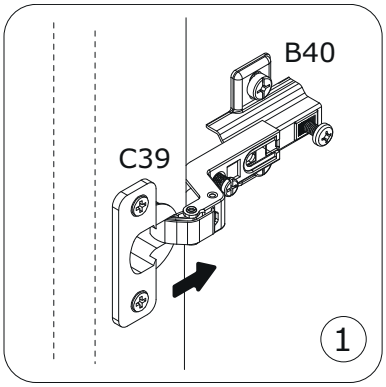


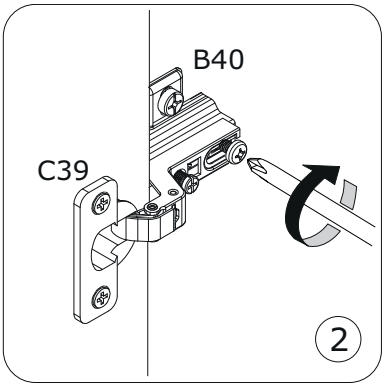


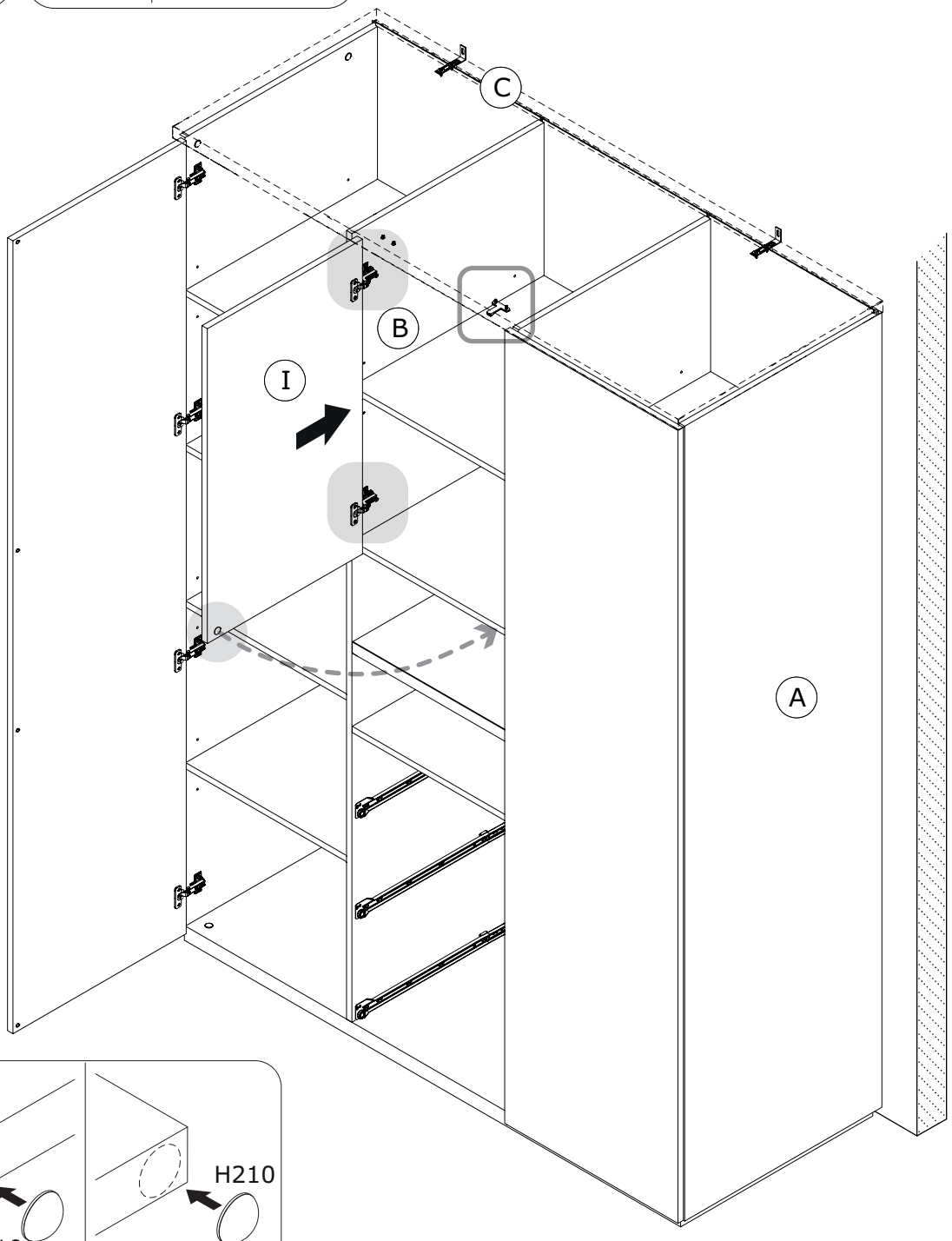



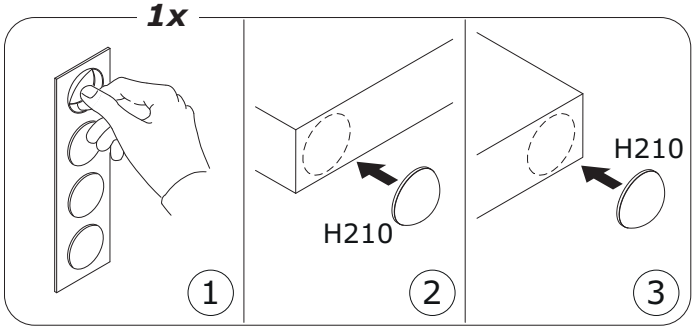
39

# B

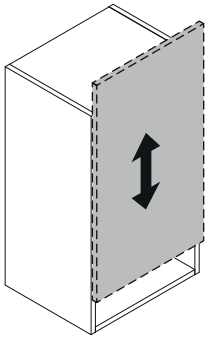


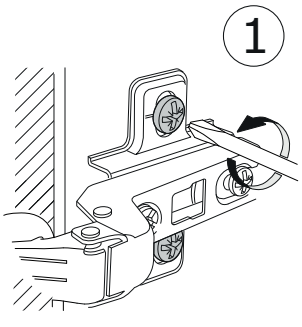



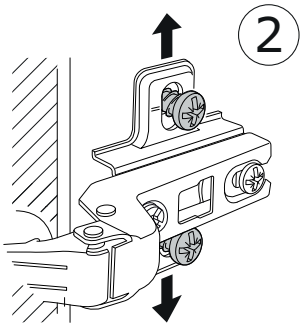



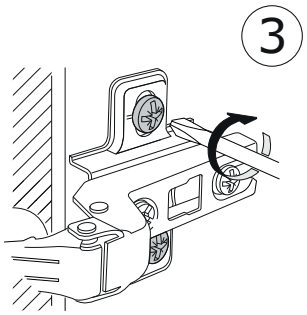



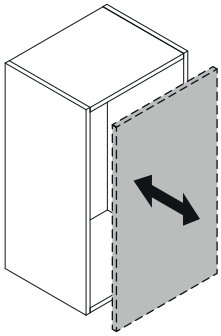
# 40 AB

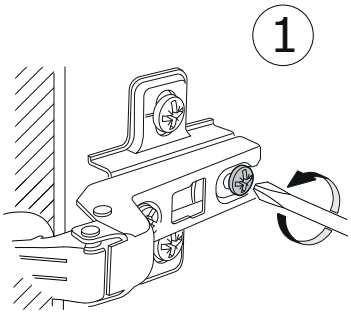


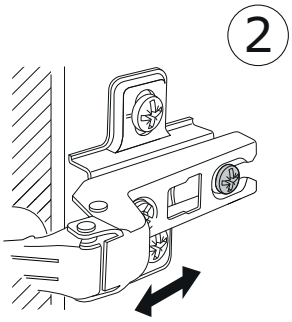


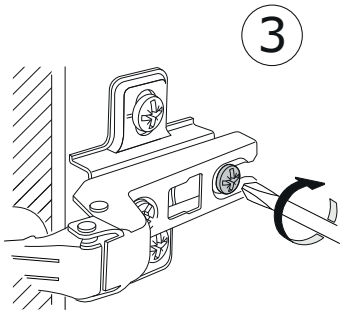



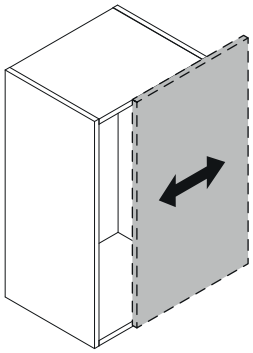



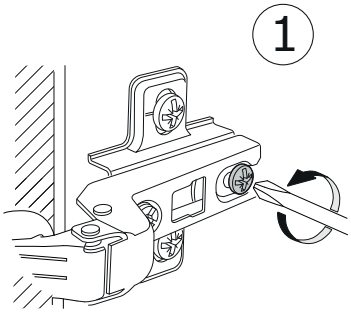



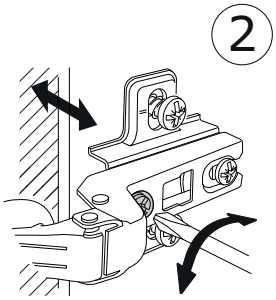


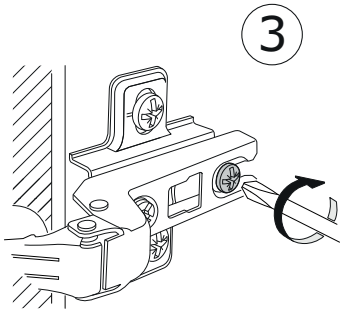



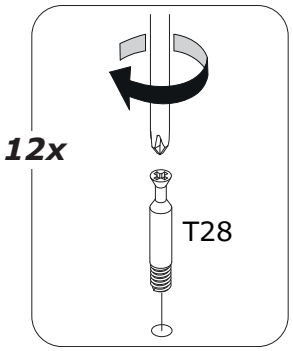


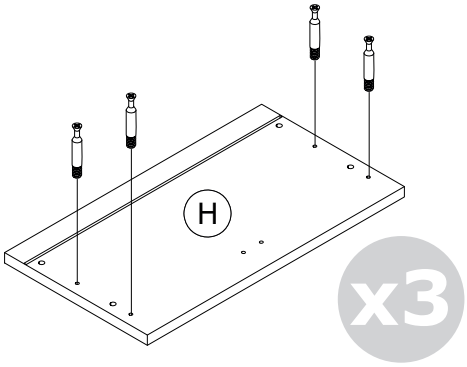



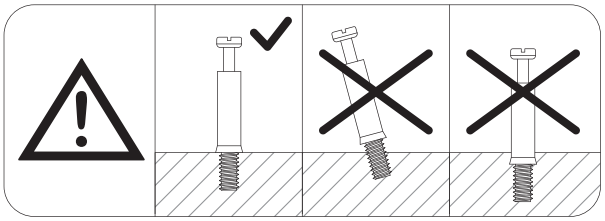



41

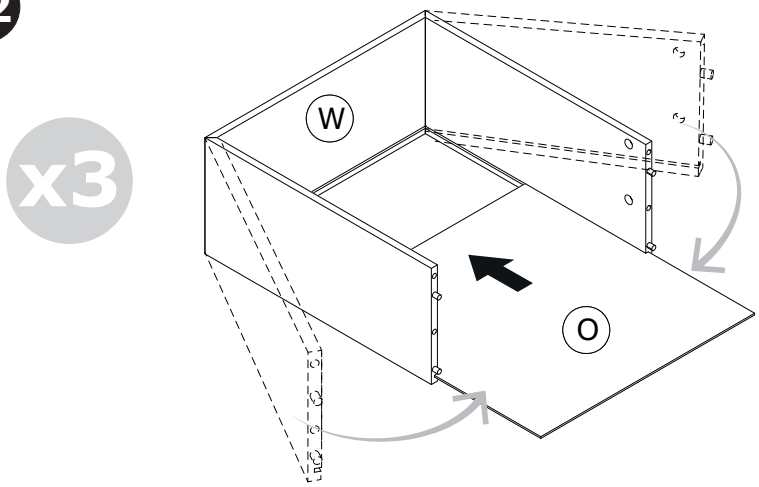
# AB

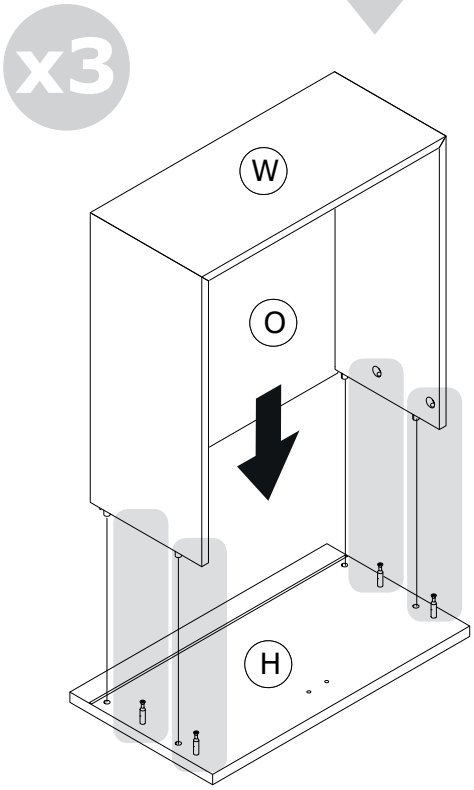


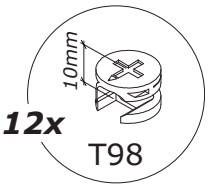



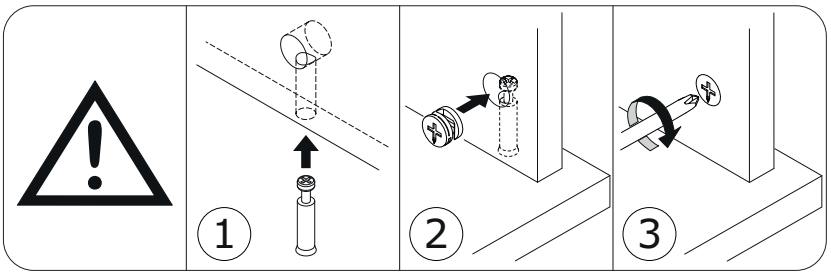



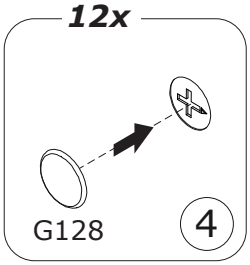
42



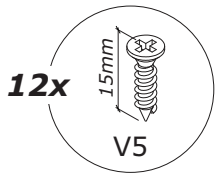



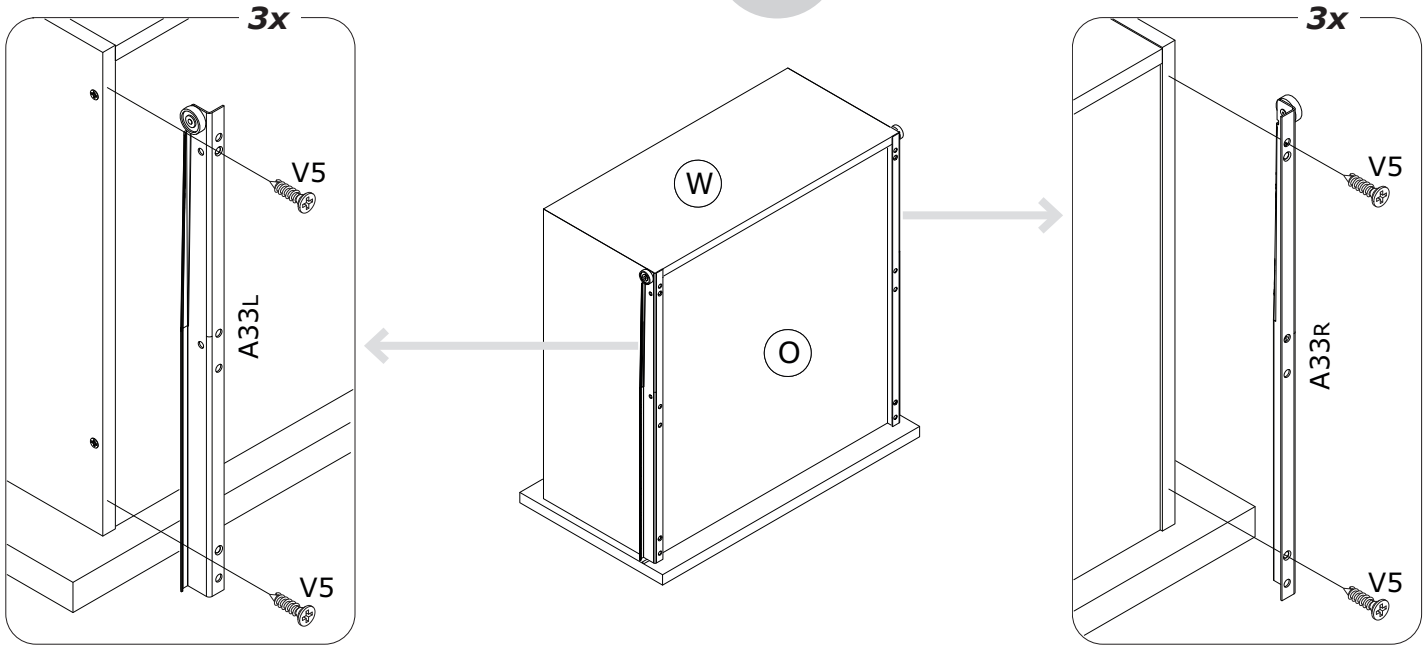
43

# AB

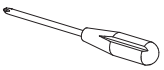





x3

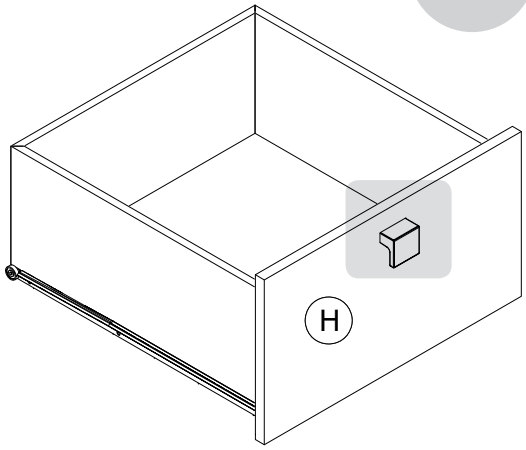


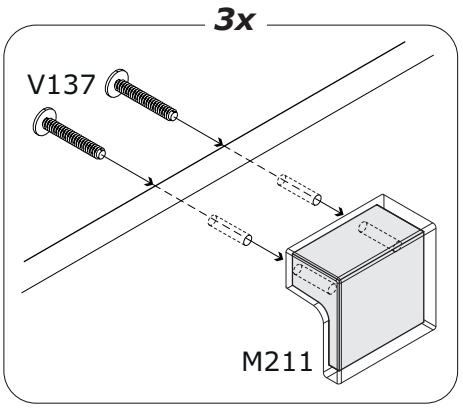

44






x3



# 45 AB

