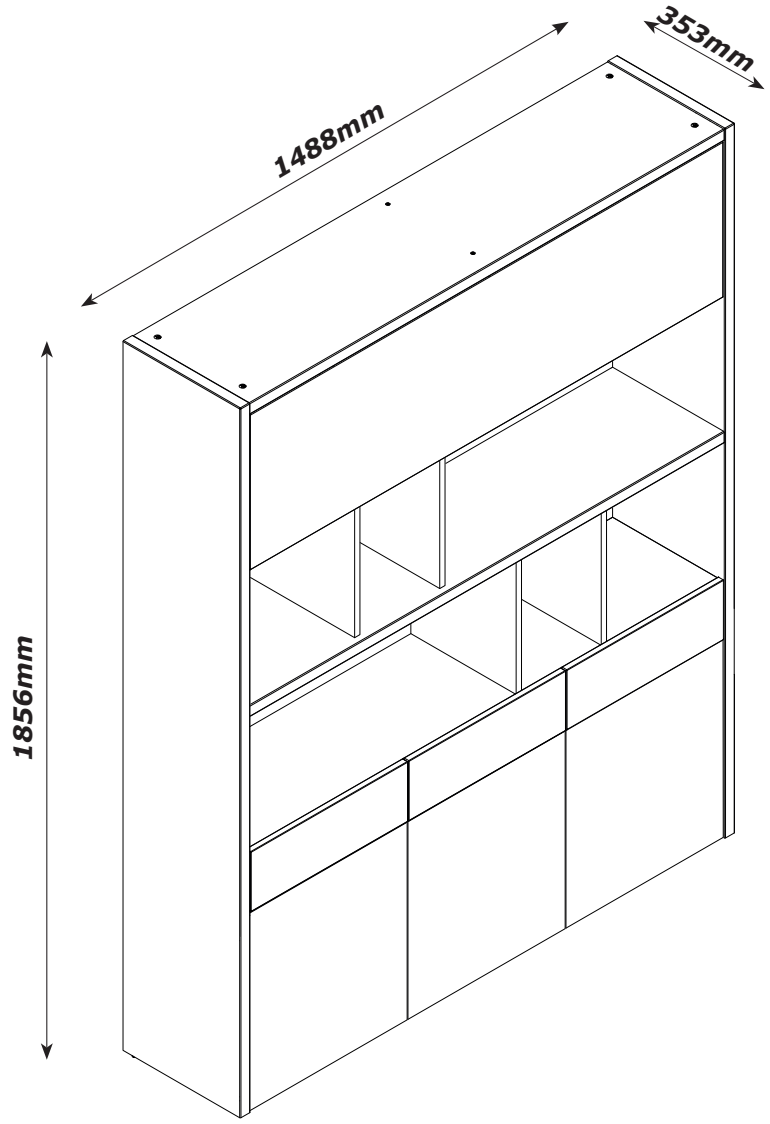
BS4857K76204

MIX
Wood from responsible sources
FSC® C011298



QF5507

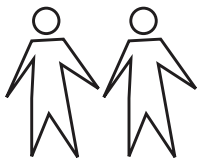
composad

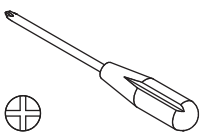
GRUPPO MAURO SAVIOLA
The Eco-Ethical Company

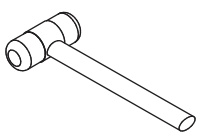
GUARANTEED ECOLOGICAL PANEL 100% RECYCLED WOOD

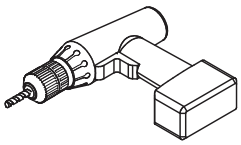
MADE IN ITALY

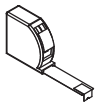
Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY

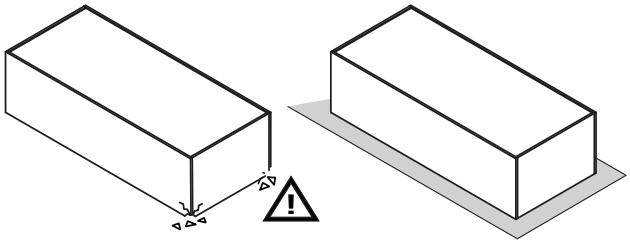


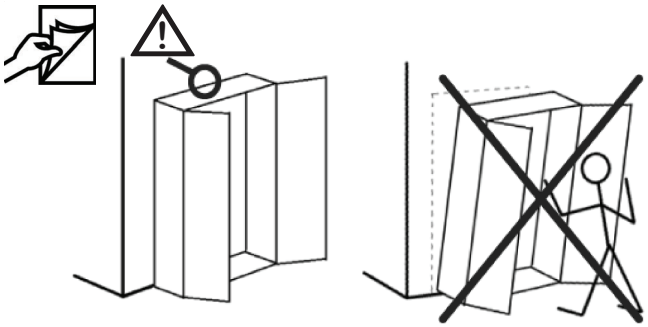




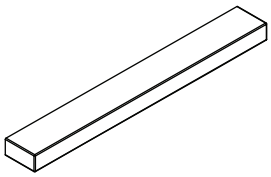




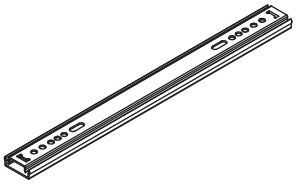




BU4628

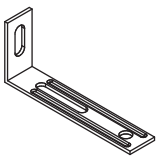


M203
x3



A47
x6

BU4622



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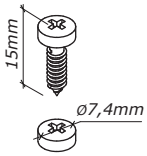
x2

H129
x4



V81
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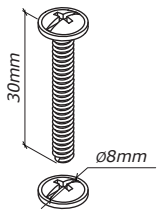

V35
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H113
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H54
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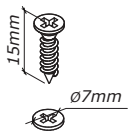
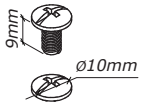
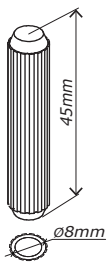


V5
x68

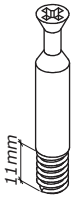
H2
x50



V38
x6



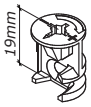
H325
x48



T28
x30

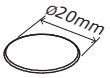
R40
x12

T78
x6



T97
x12

T7
x12



G174
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G187
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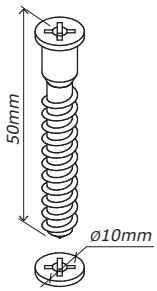

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T94
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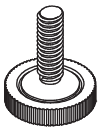
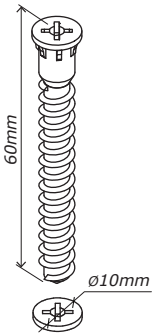


P34
x8



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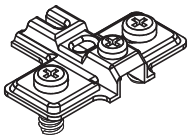
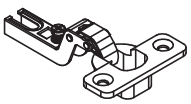
BU0523



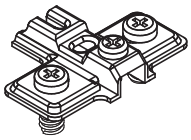
B9
x4



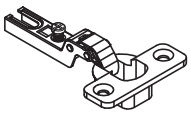
C39
x4

V5
x8

BU1700



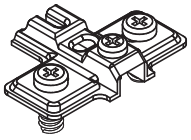
B9
x2



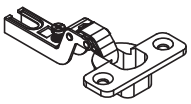
C11
x2

V5
x4

BU0516



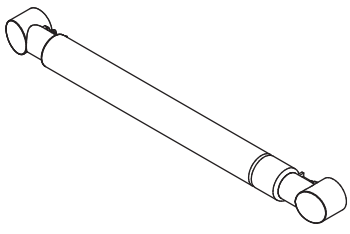
B9
x3



C39
x3

V5
x6

BU3374 *x2*



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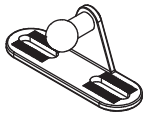
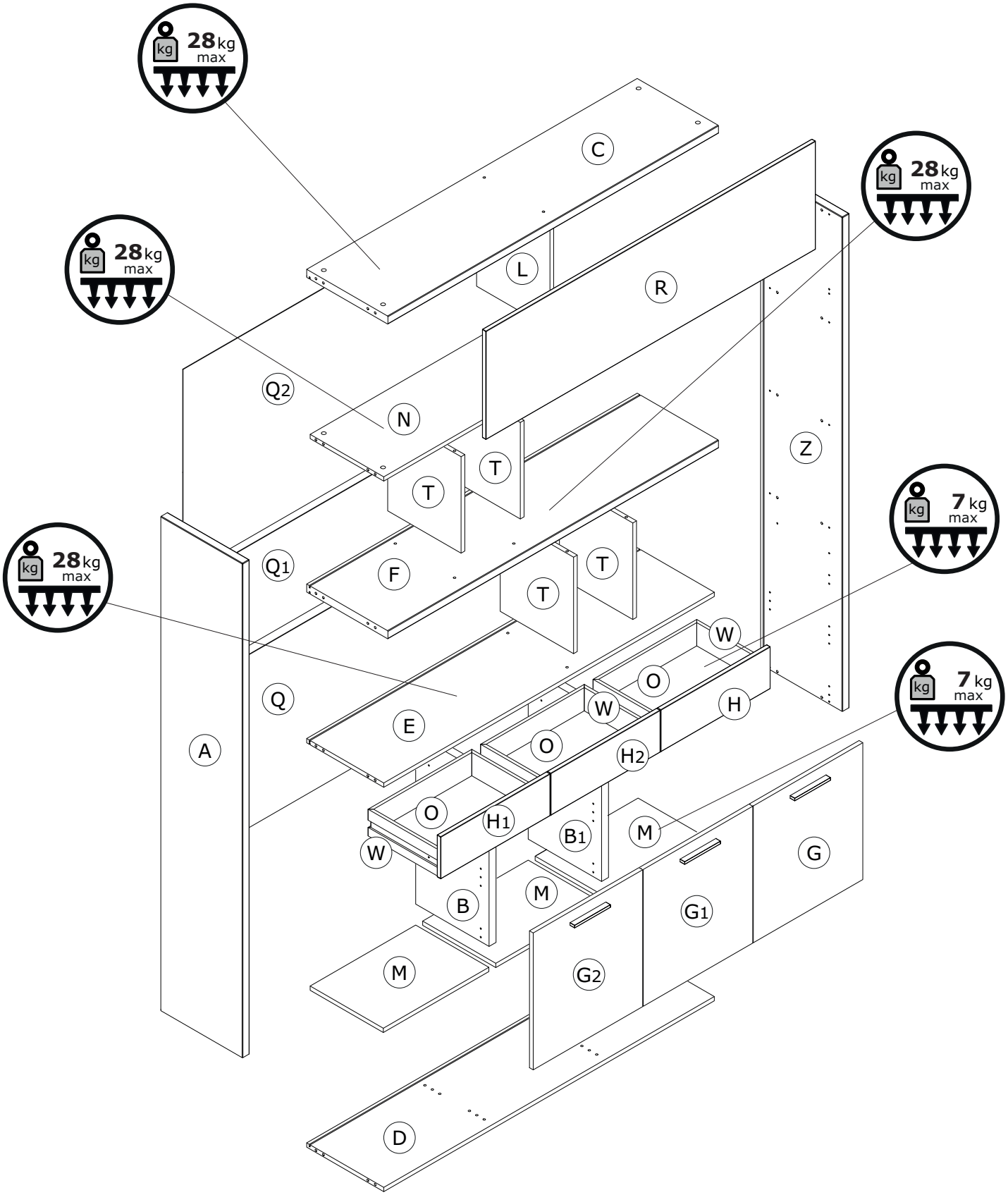


H230
x1

H231
x1


28kg max
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C
L
R
Q2
N
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T
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F
T
T
W
Q
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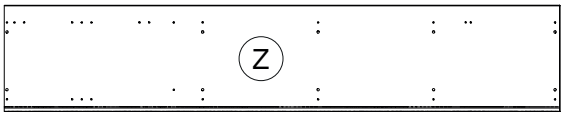

FI8993
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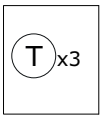

TR2355
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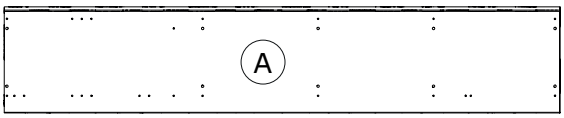

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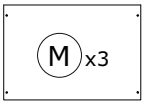
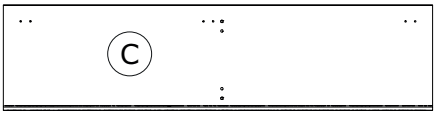
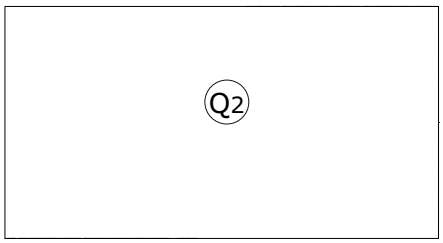


PI7321
456x316x16mm

BOX 1/3



CA3744
1428x351x30mm



SH3521
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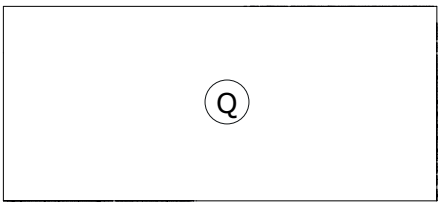
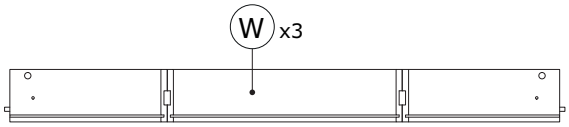
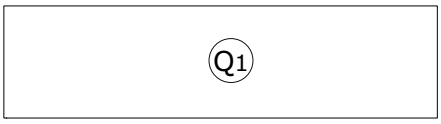


SH3522
1442x647x2mm



OF0620
300x448x300mm H. 100mm



SH3523
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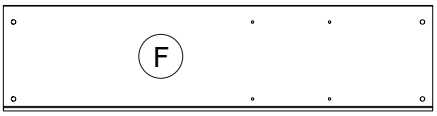

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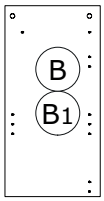

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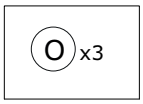
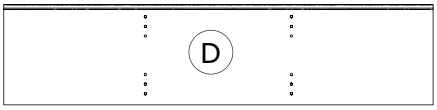


SH3520
435x300x2mm

BOX 2/3



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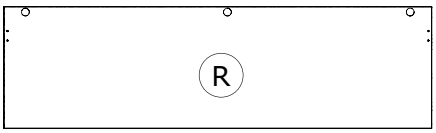

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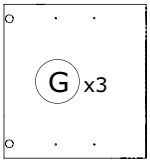
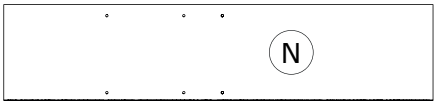
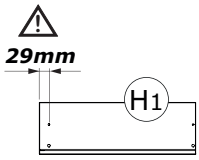


AN3022
512x473x16mm



PI7318
1428x318x16mm



CS3764
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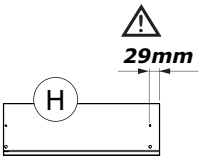

CS3766
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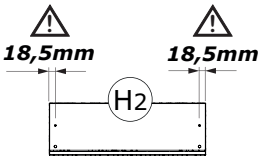

CS3767
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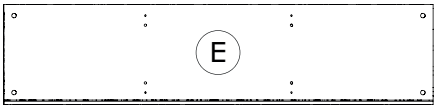
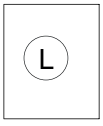
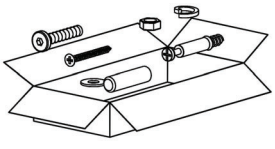


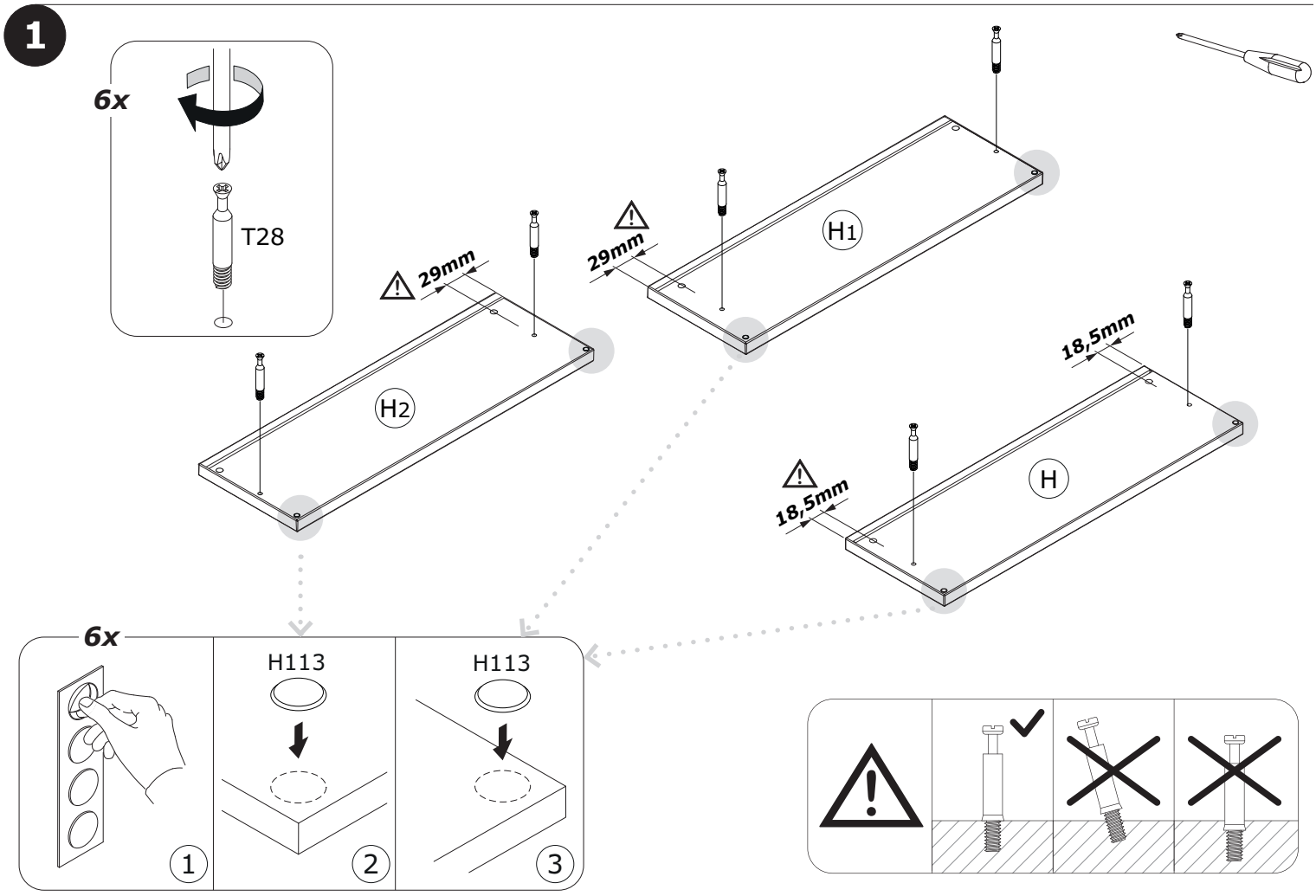
PI7319
1428x333x16mm

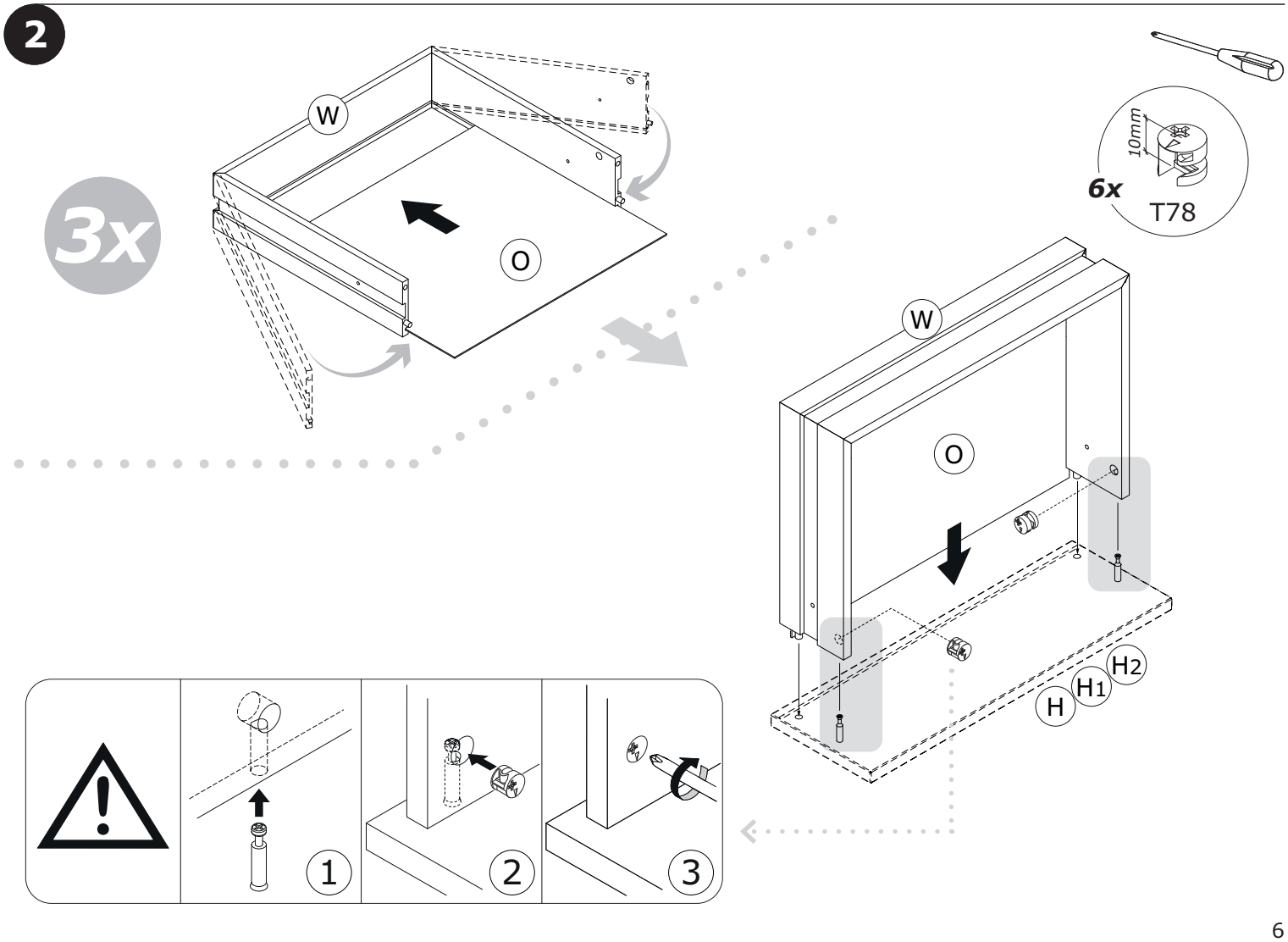


TR2356
381x317x16mm

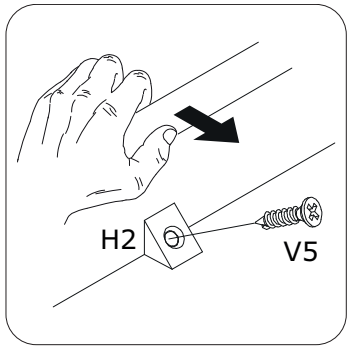


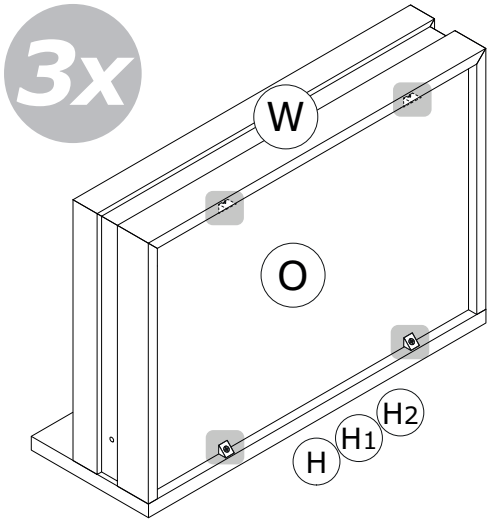
BOX 3/3

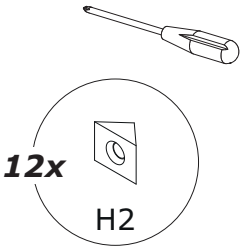

1
6x
T28
29mm
H1
29mm
H2
18,5mm
H
18,5mm
6x
H113
H113
1
2
3

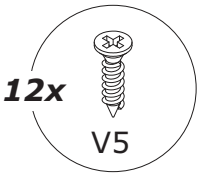

2
3x
W
O
10mm
6x
T78
W
O
H2
H1
H
1
2
3

3









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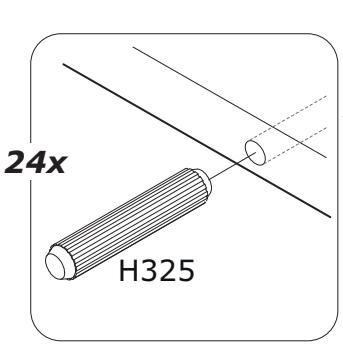
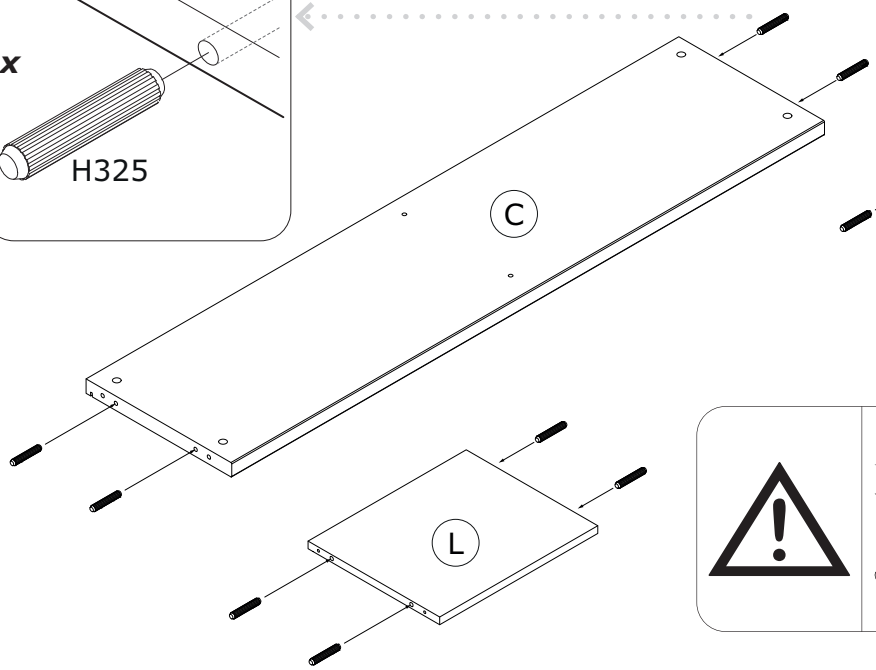
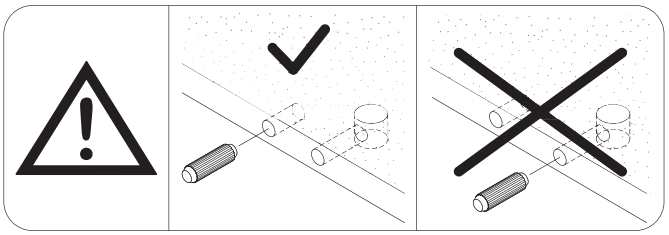
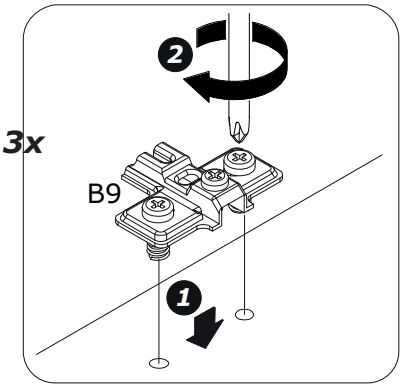
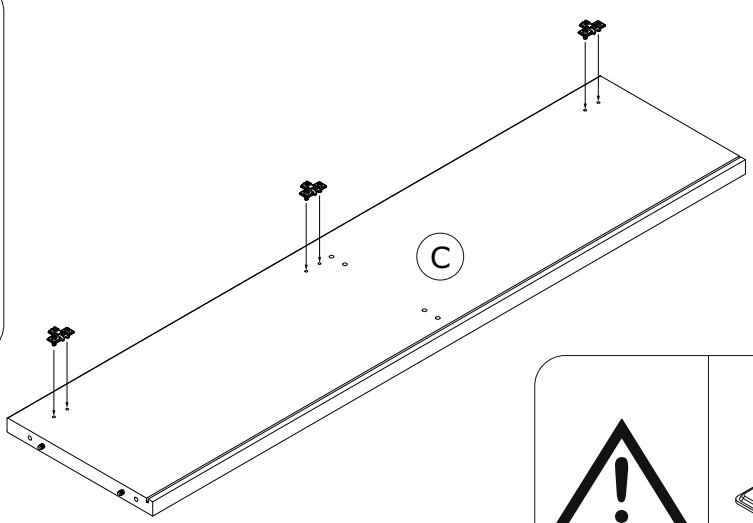


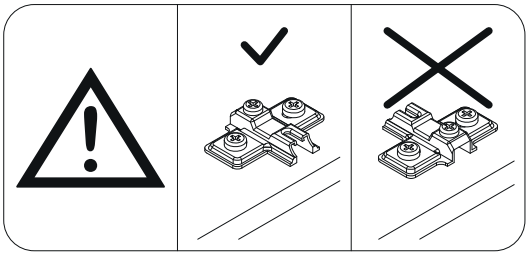






BU0516





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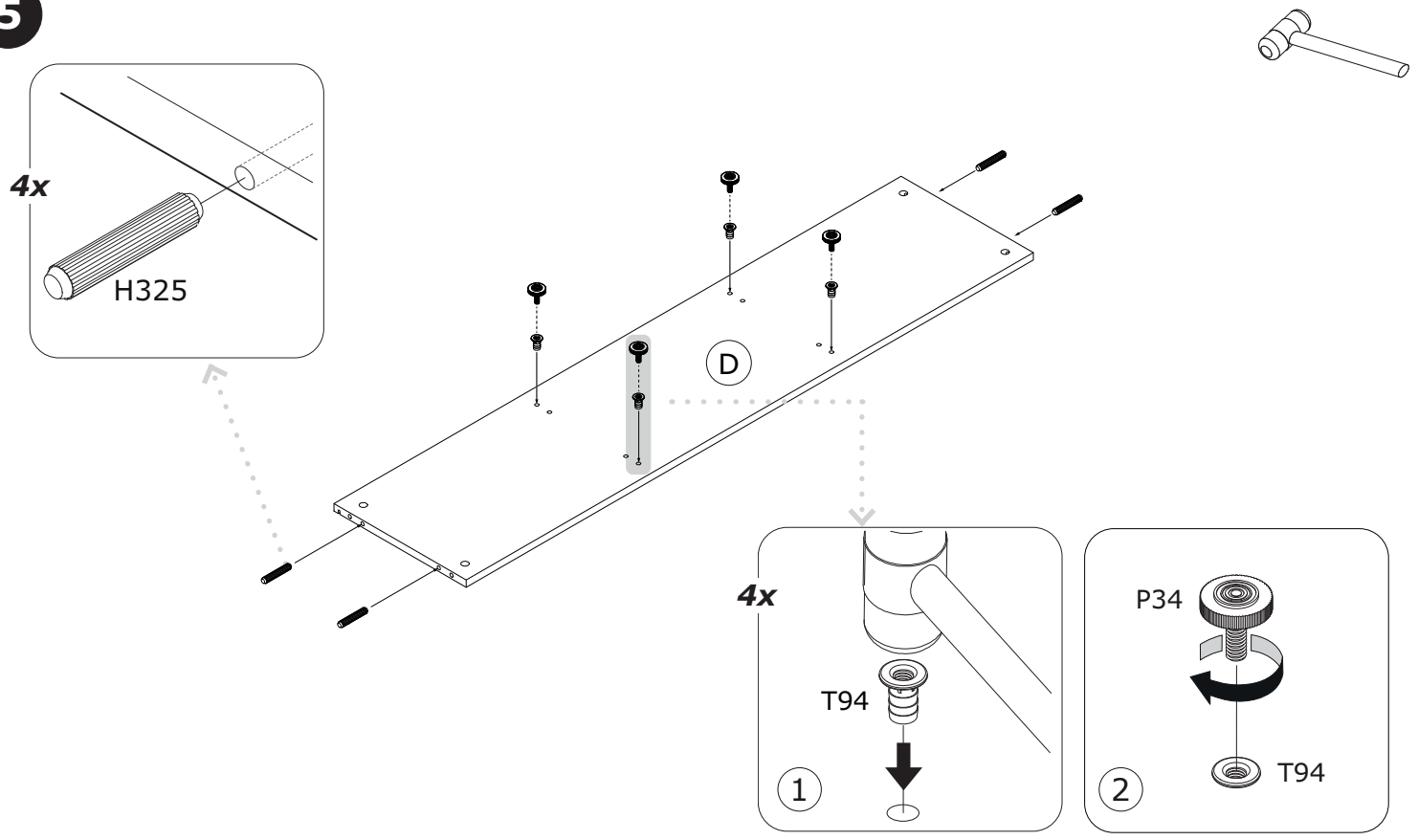

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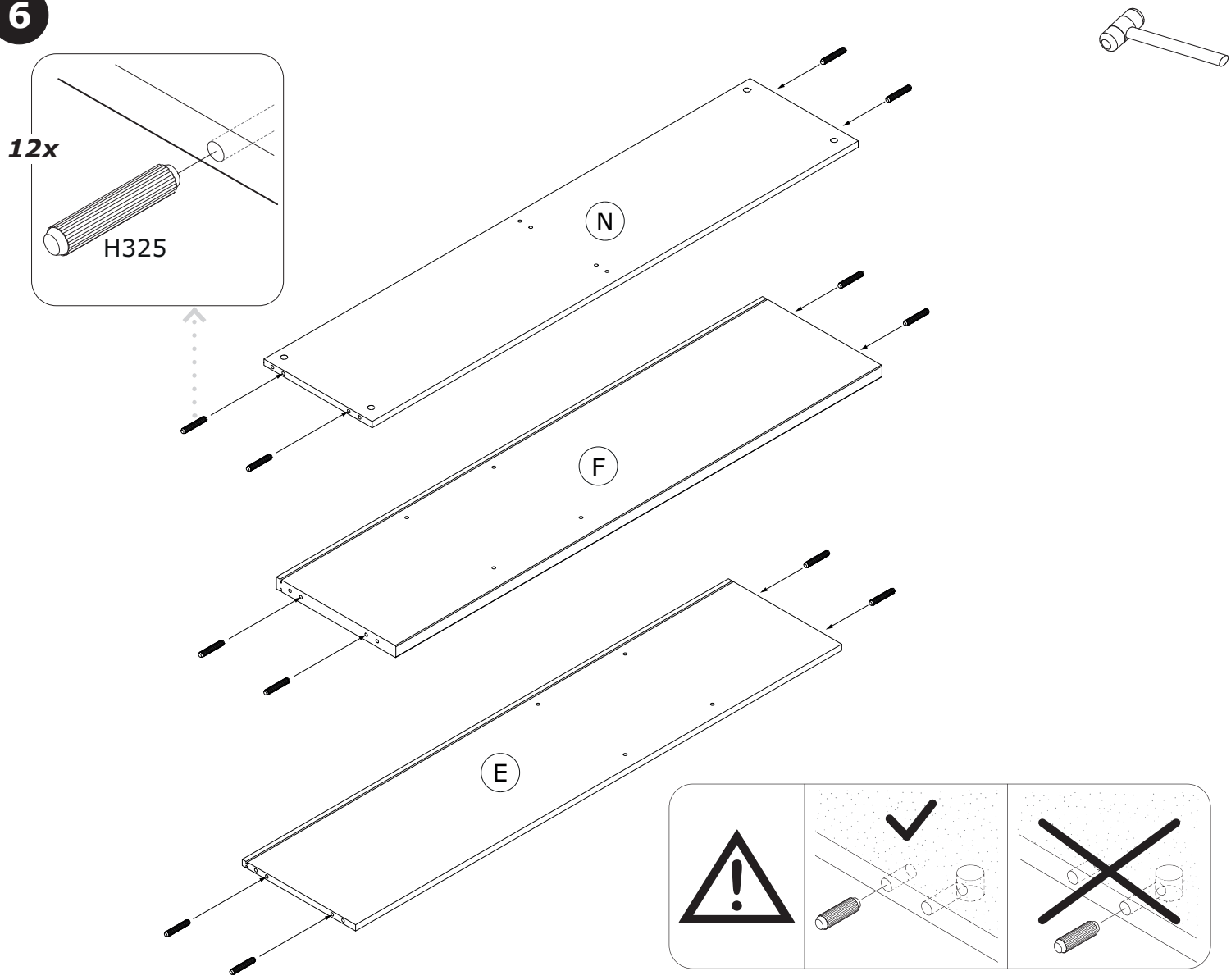

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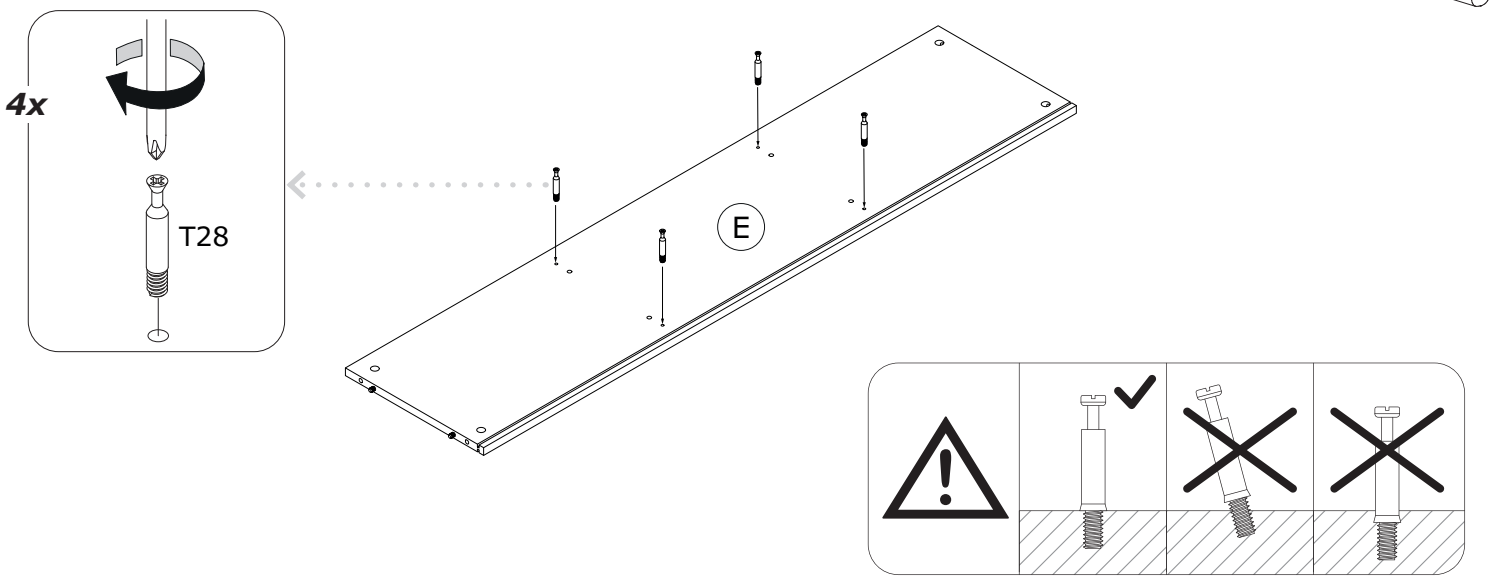

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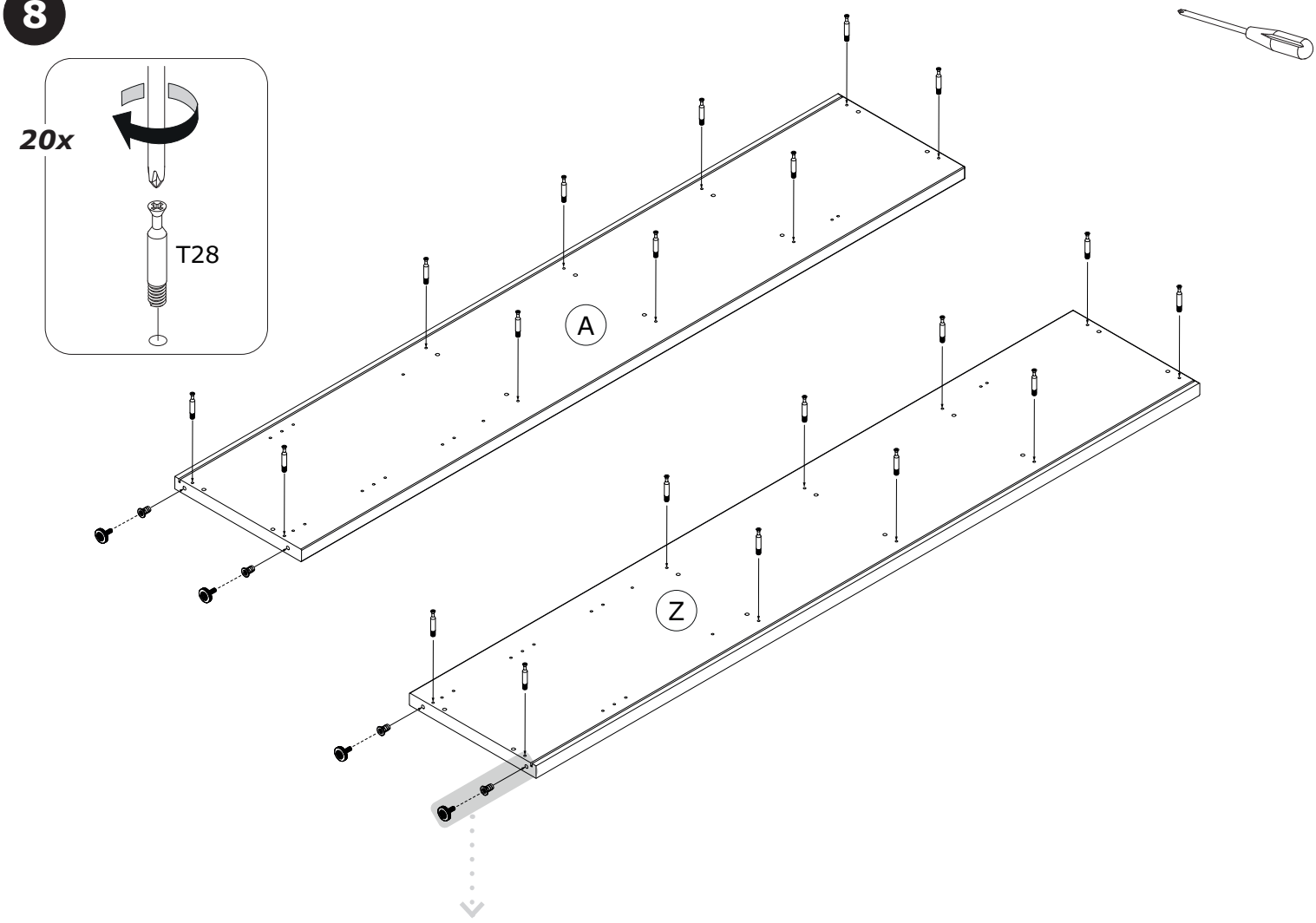

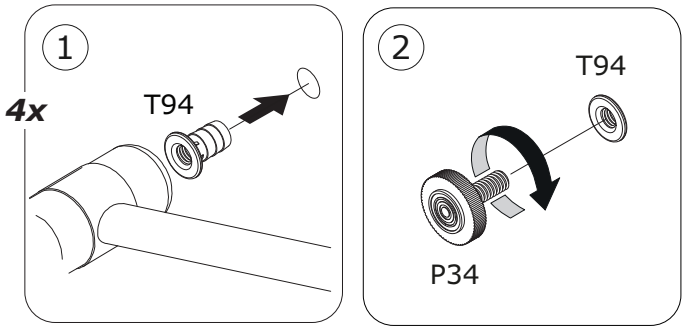

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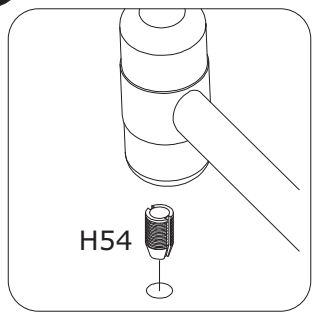
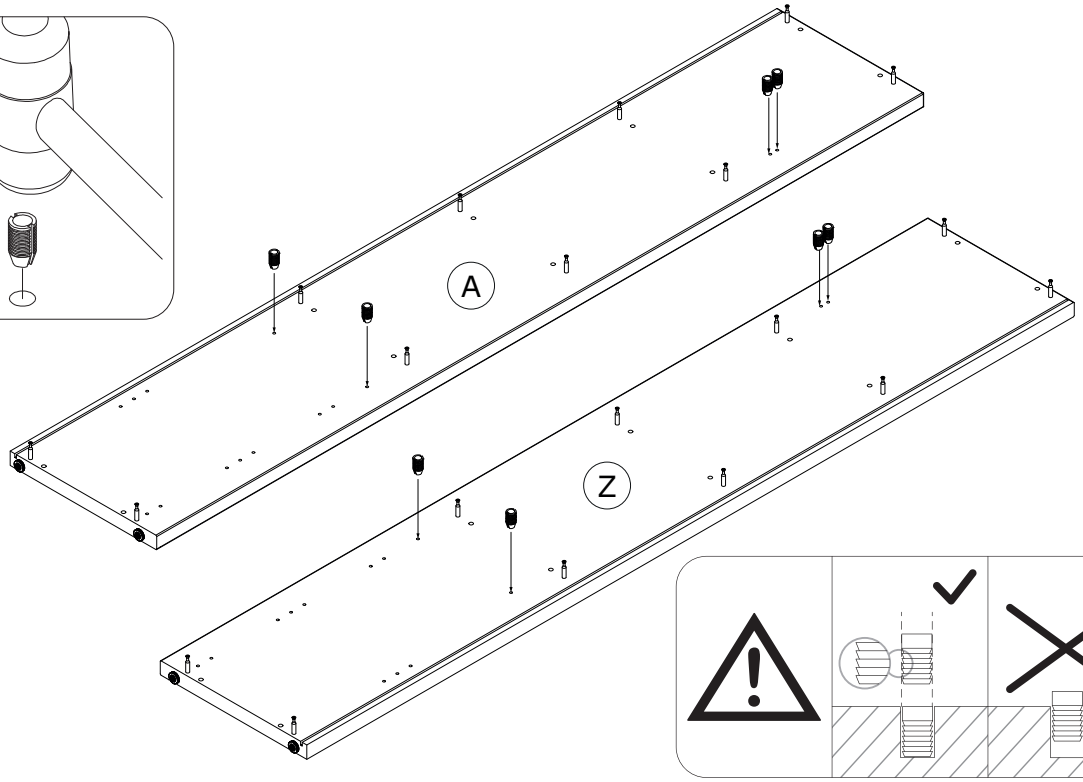
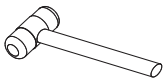
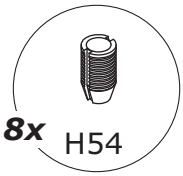
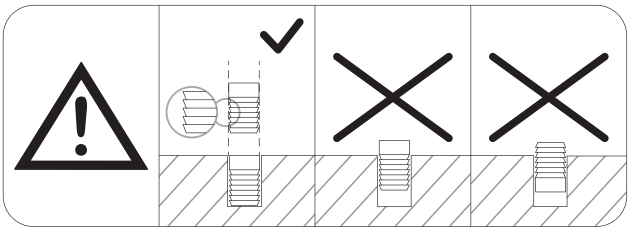

H54


A
Z




8x
H54



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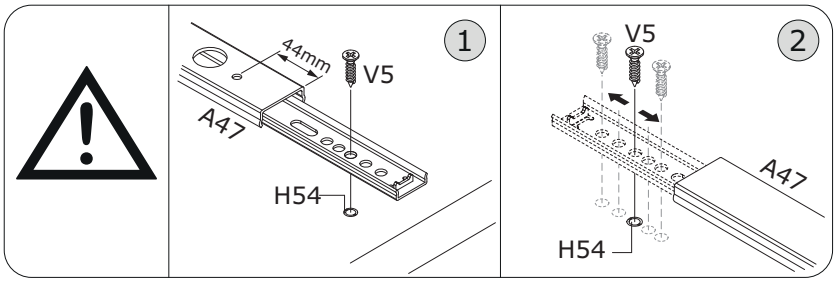
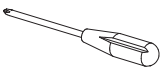
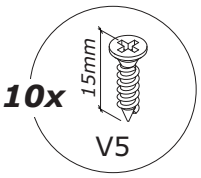
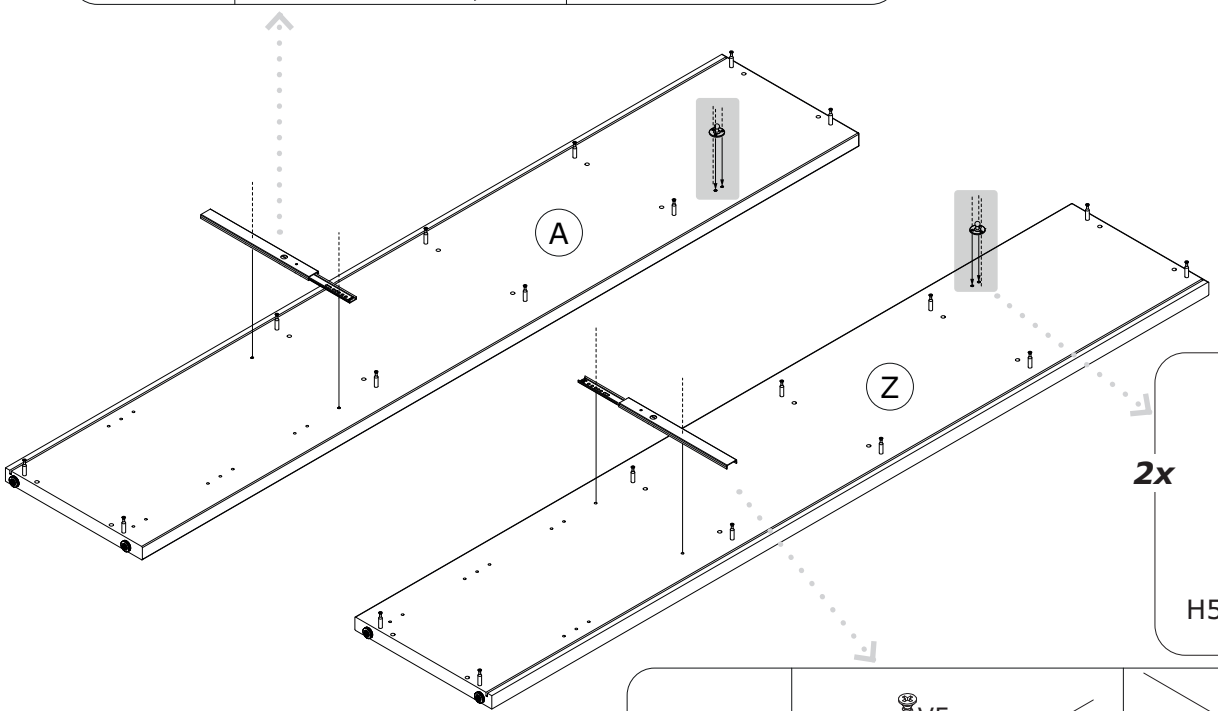
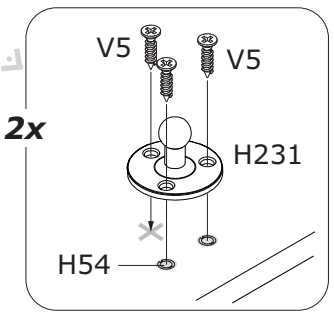
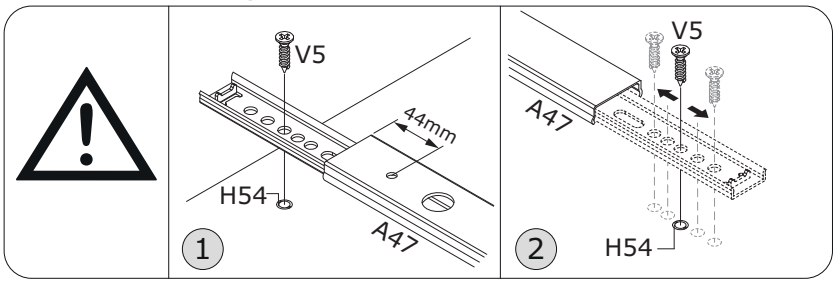

1
44mm
V5
A47
H54
2
V5
A47
H54



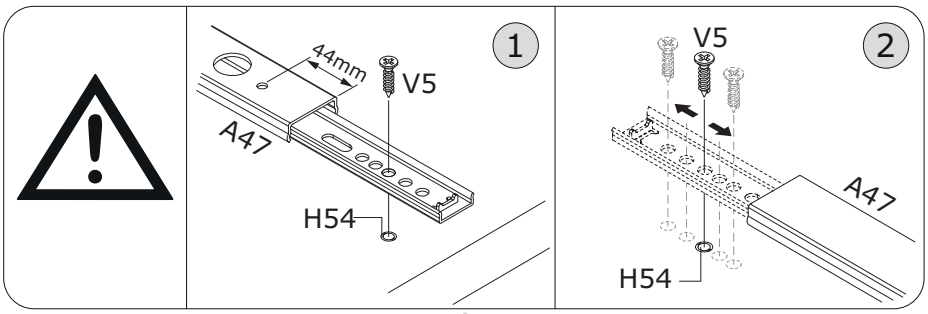

10x
15mm
V5

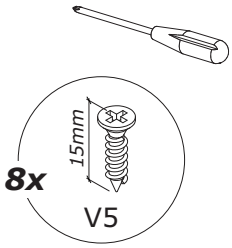

A
Z

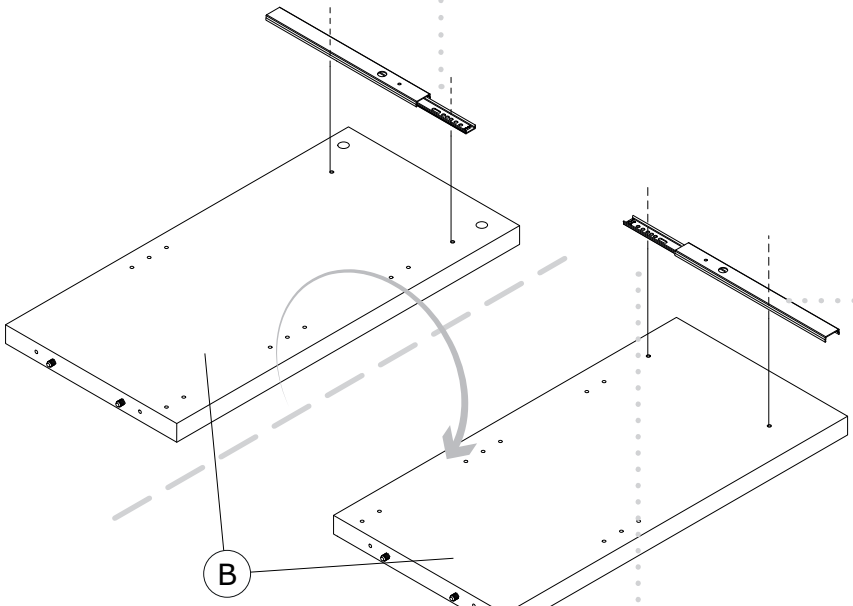

2x
V5
V5
H231
H54


V5
44mm
H54
A47
1
V5
A47
H54
2

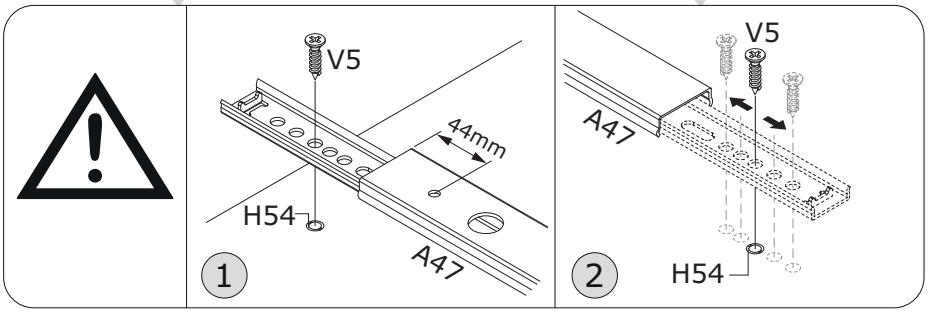
11


44mm
V5
A47
H54
1
V5
2
A47
H54

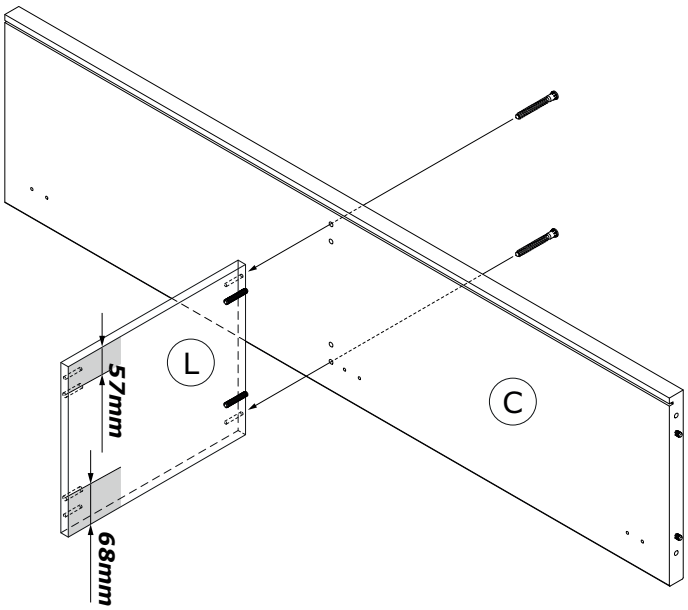

8x
15mm
V5

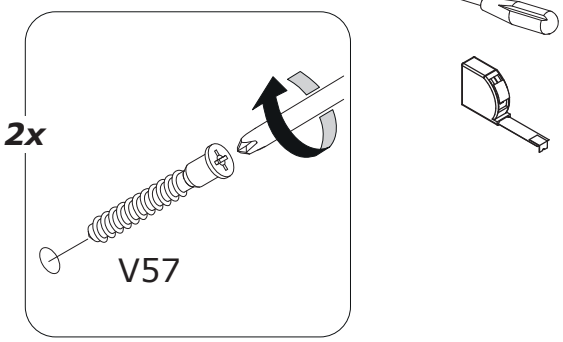

B

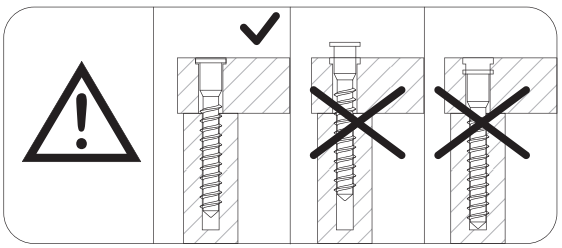
2x


V5
44mm
H54
A47
1
V5
A47
2
H54

12


L
57mm
68mm
C


2x
V57



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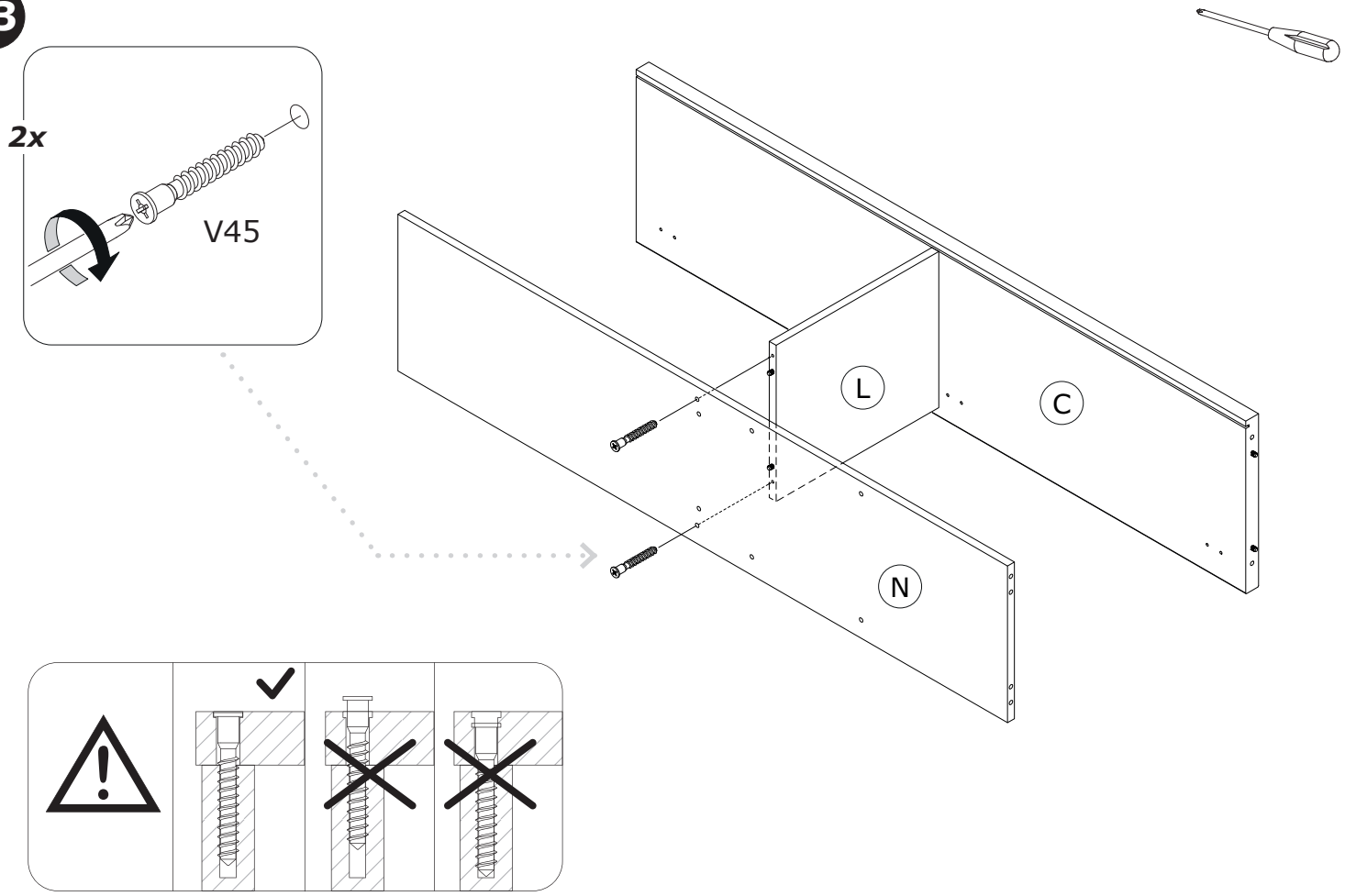

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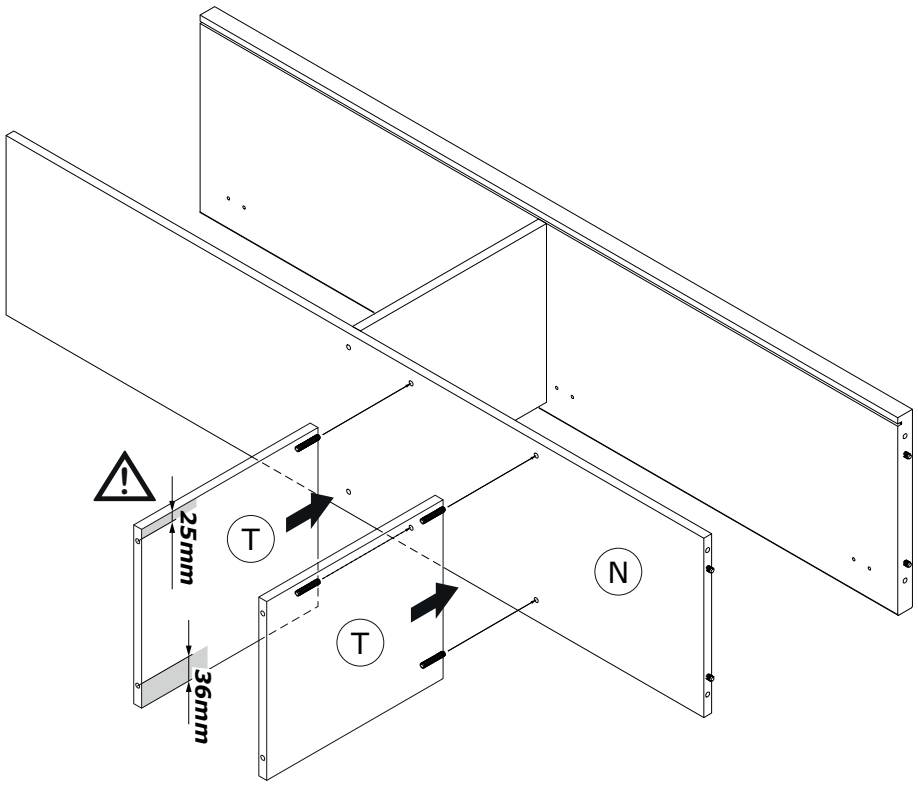

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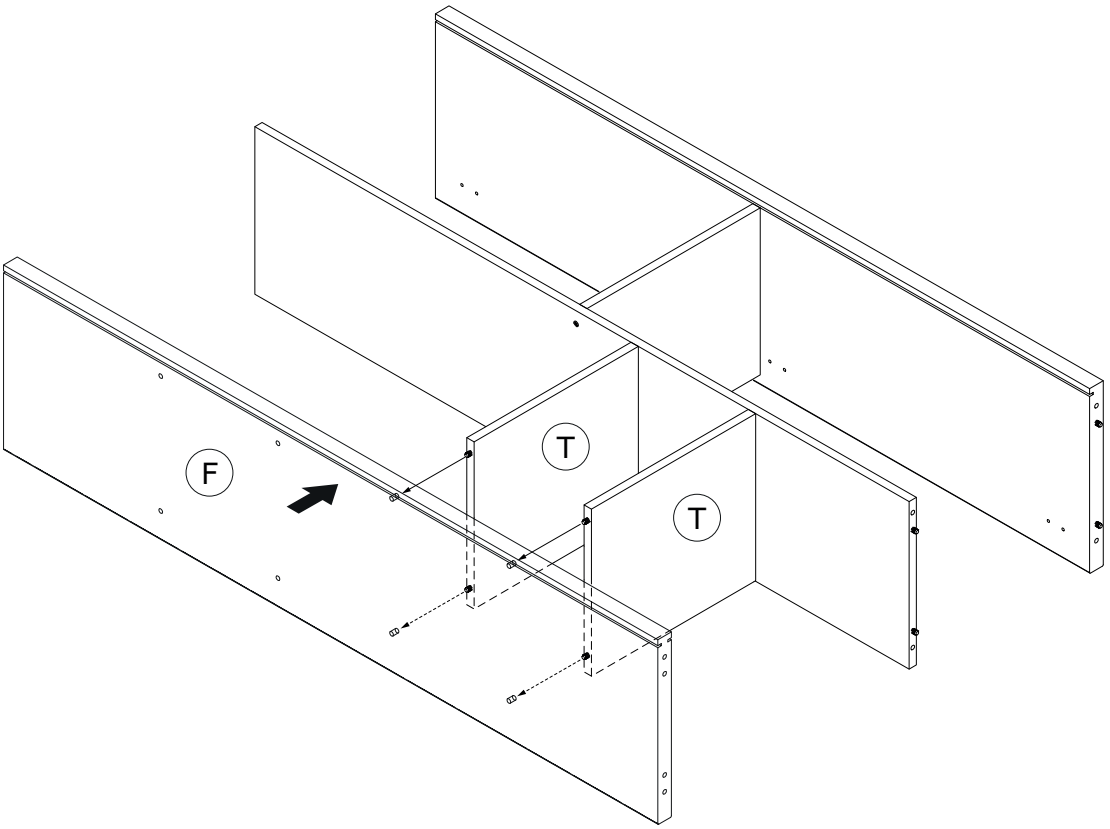

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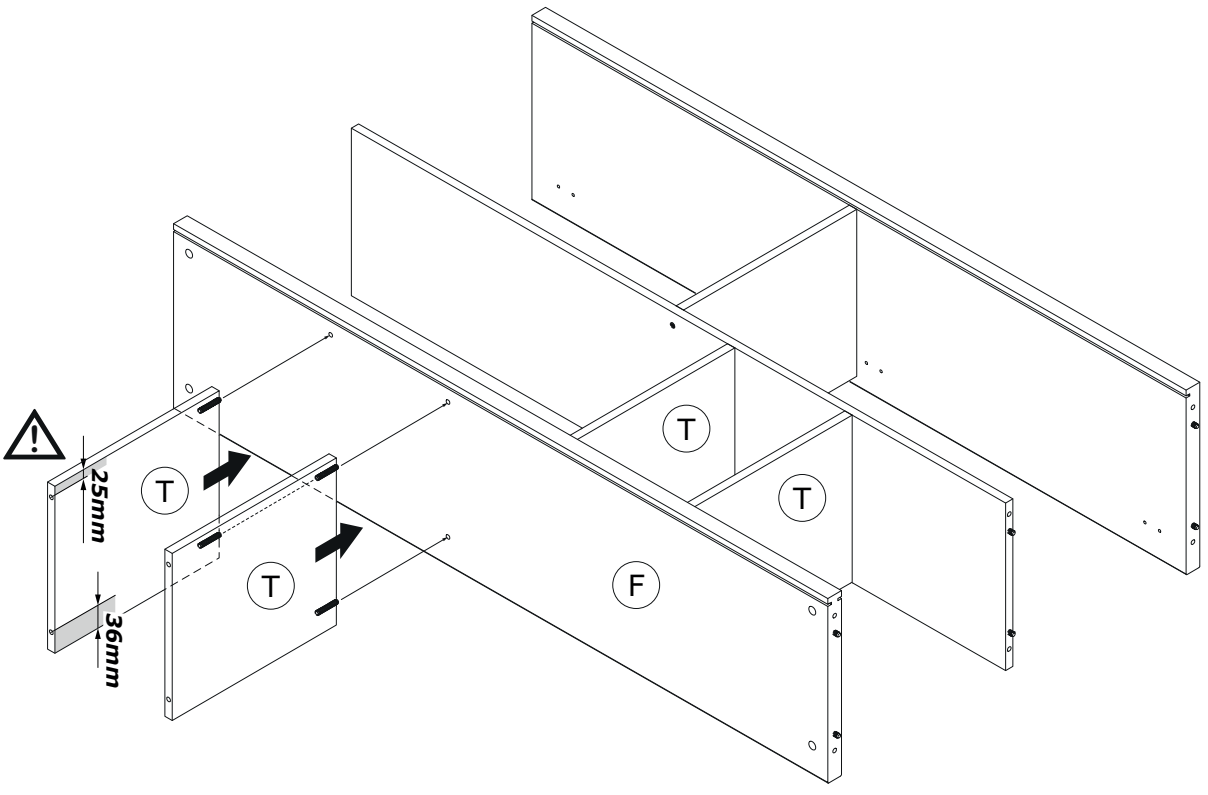
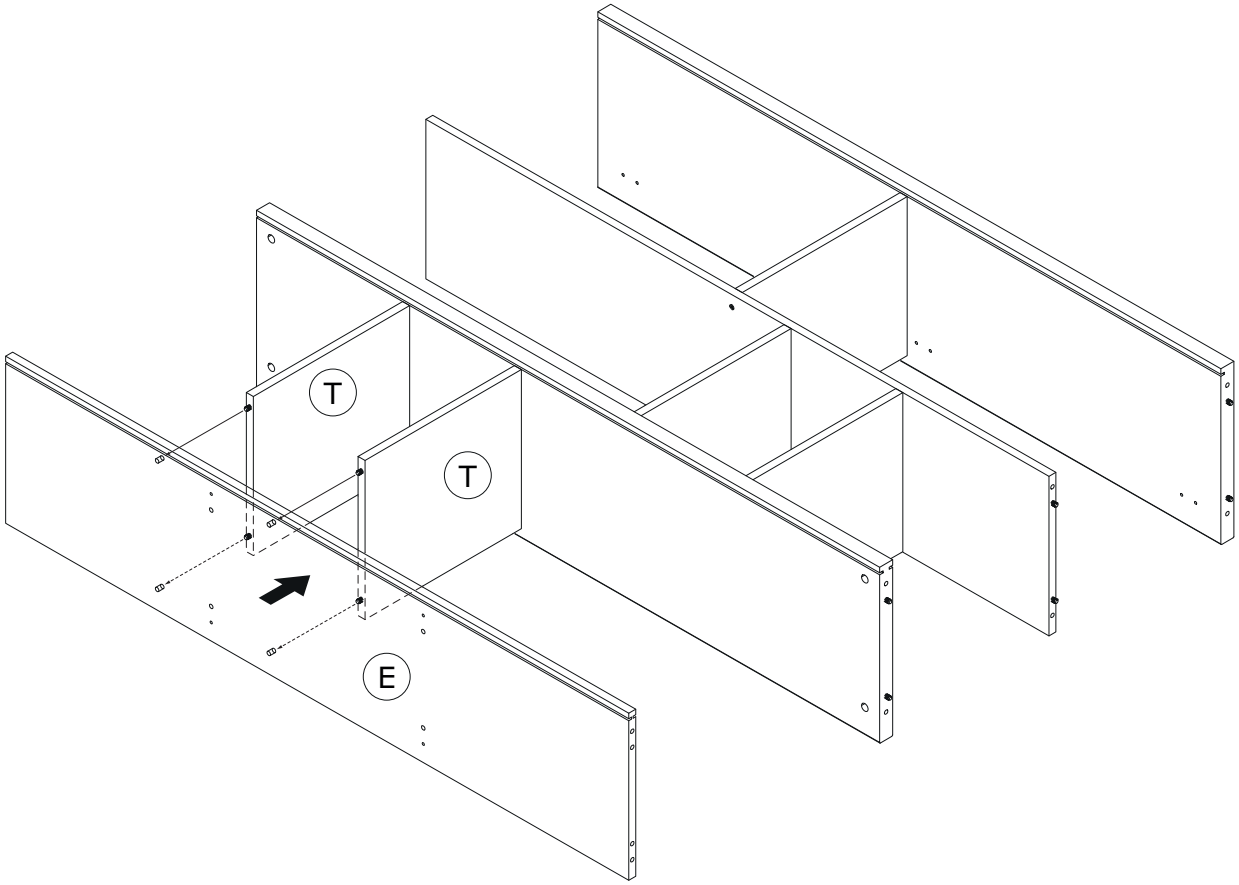


17



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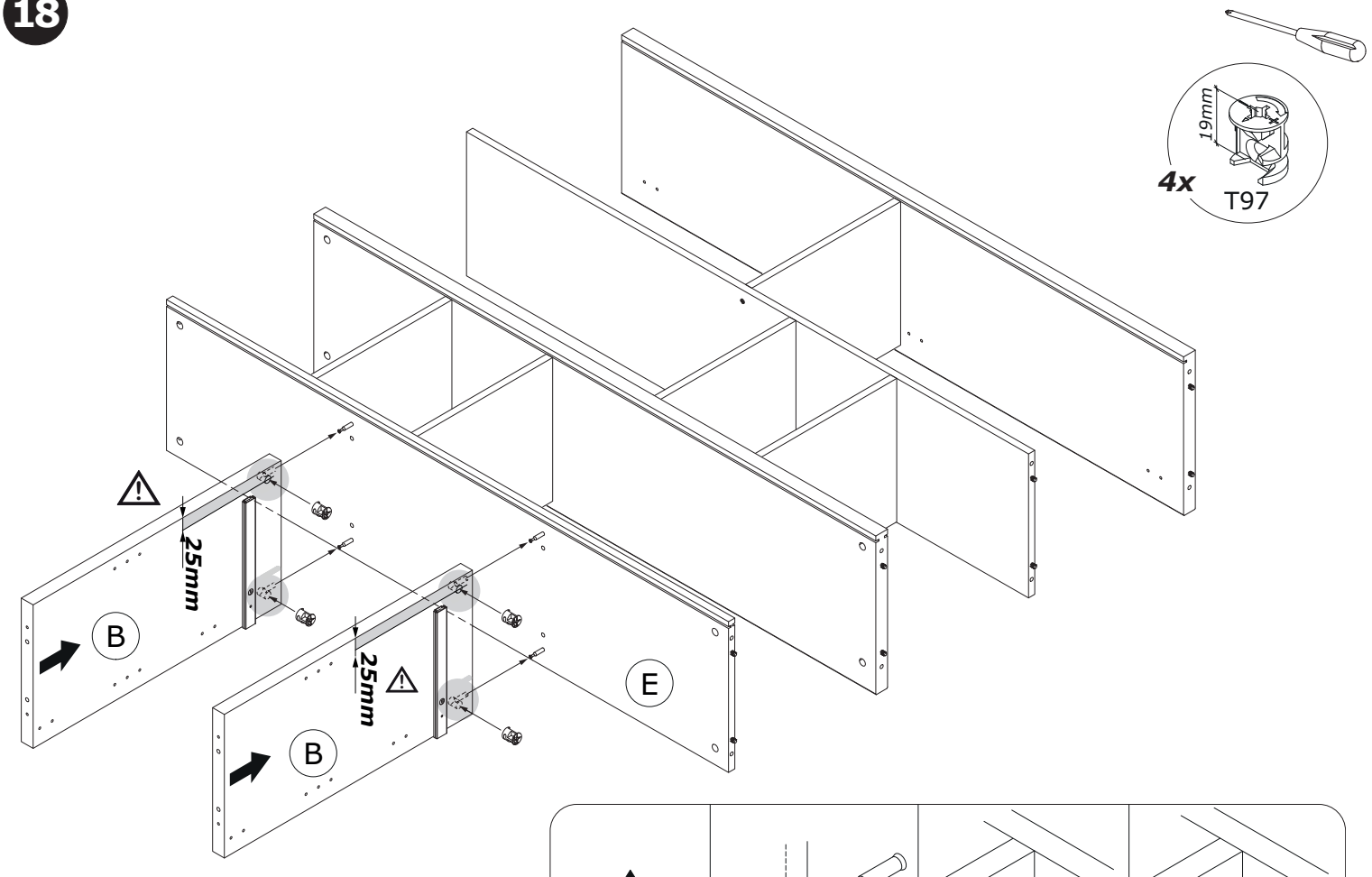

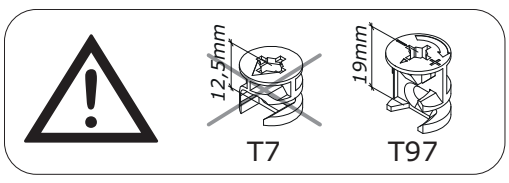

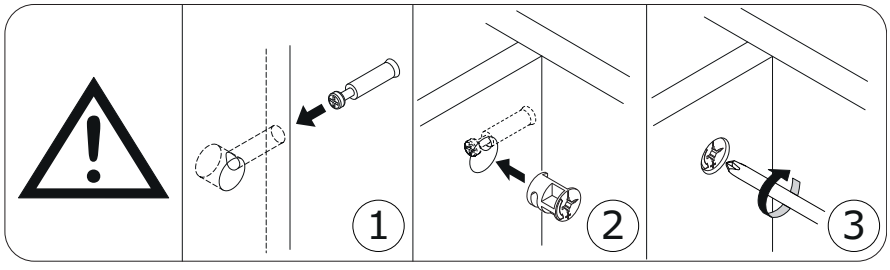

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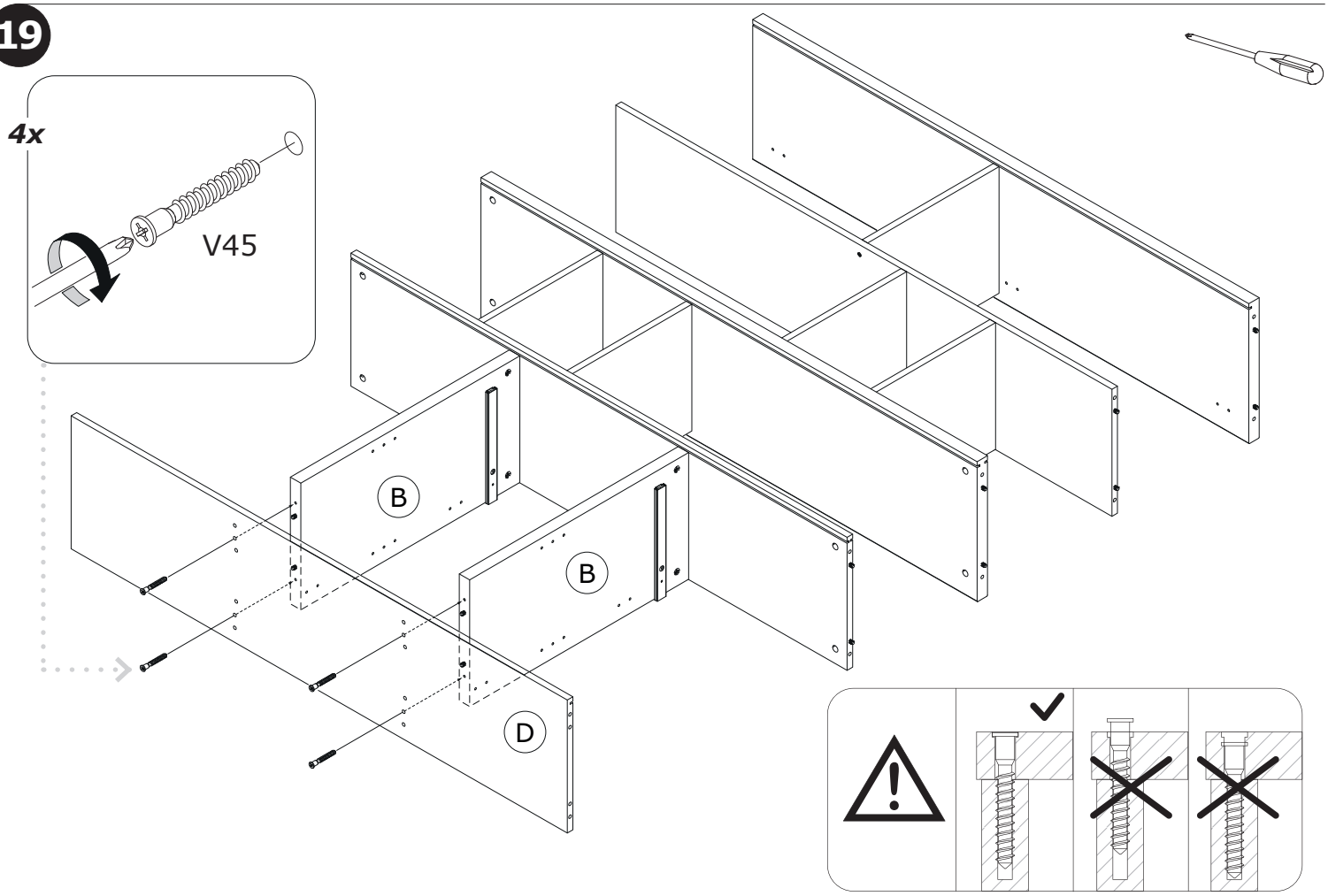
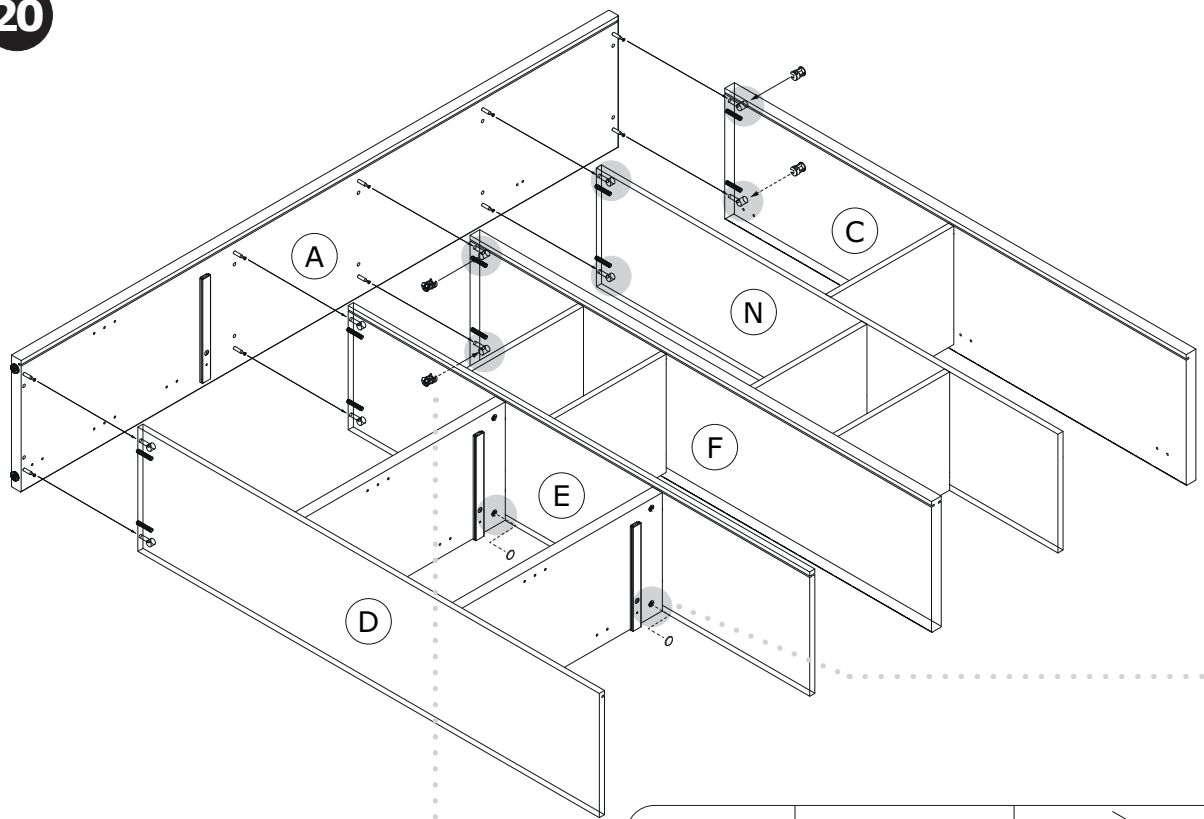
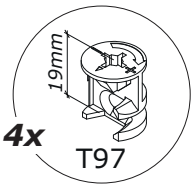
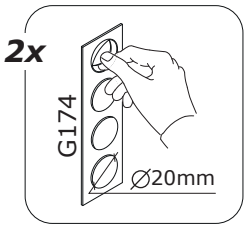
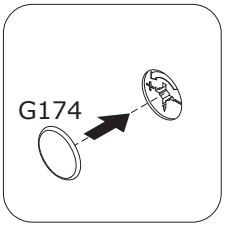

4x
V45
B
B
D

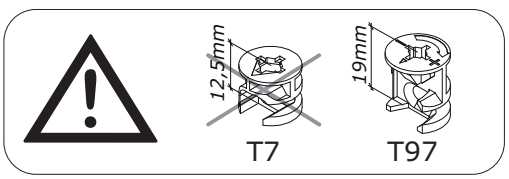
20

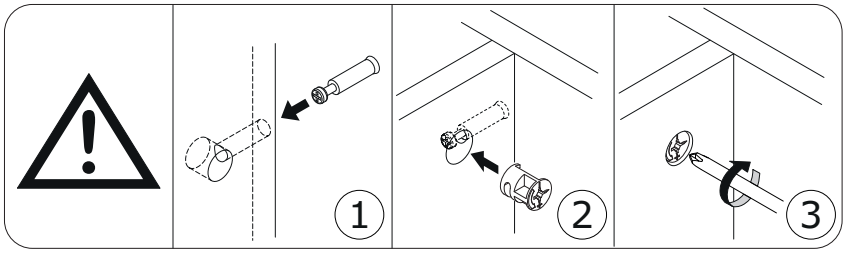

A
C
N
F
E
D


19mm
4x
T97

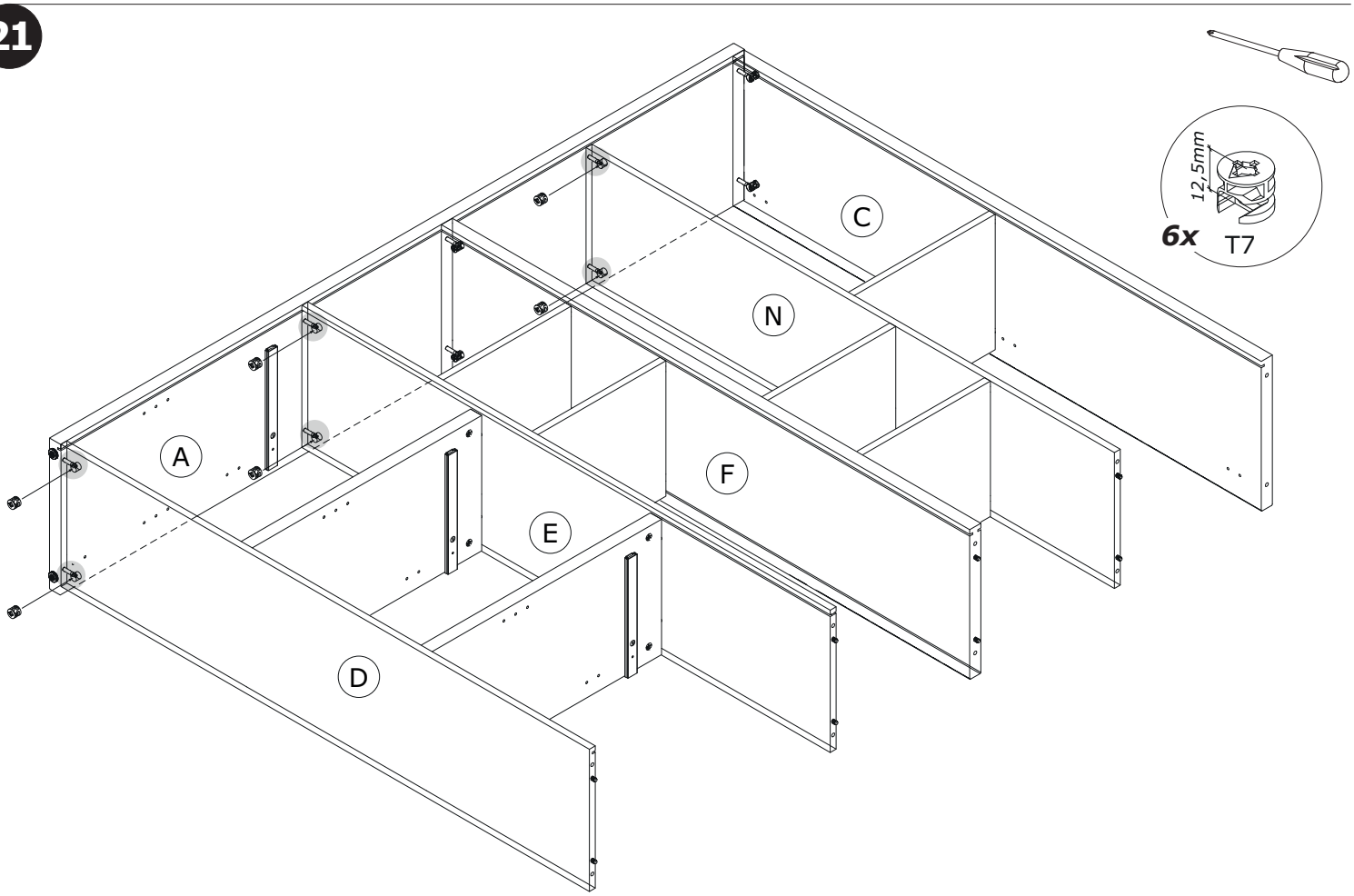

2x
G174
∅20mm

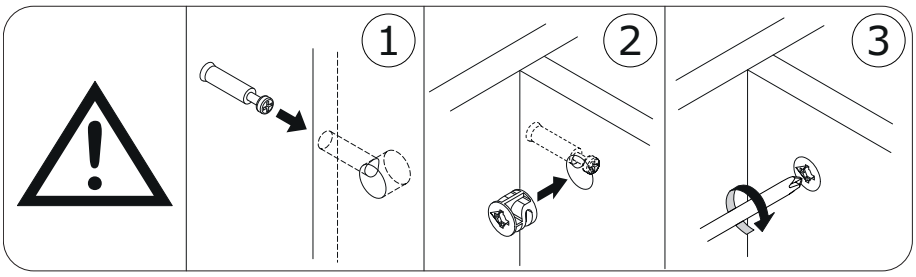

G174

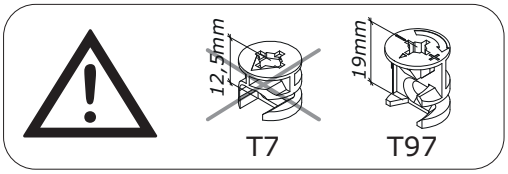

12,5mm
19mm
T7
T97


1
2
3

21







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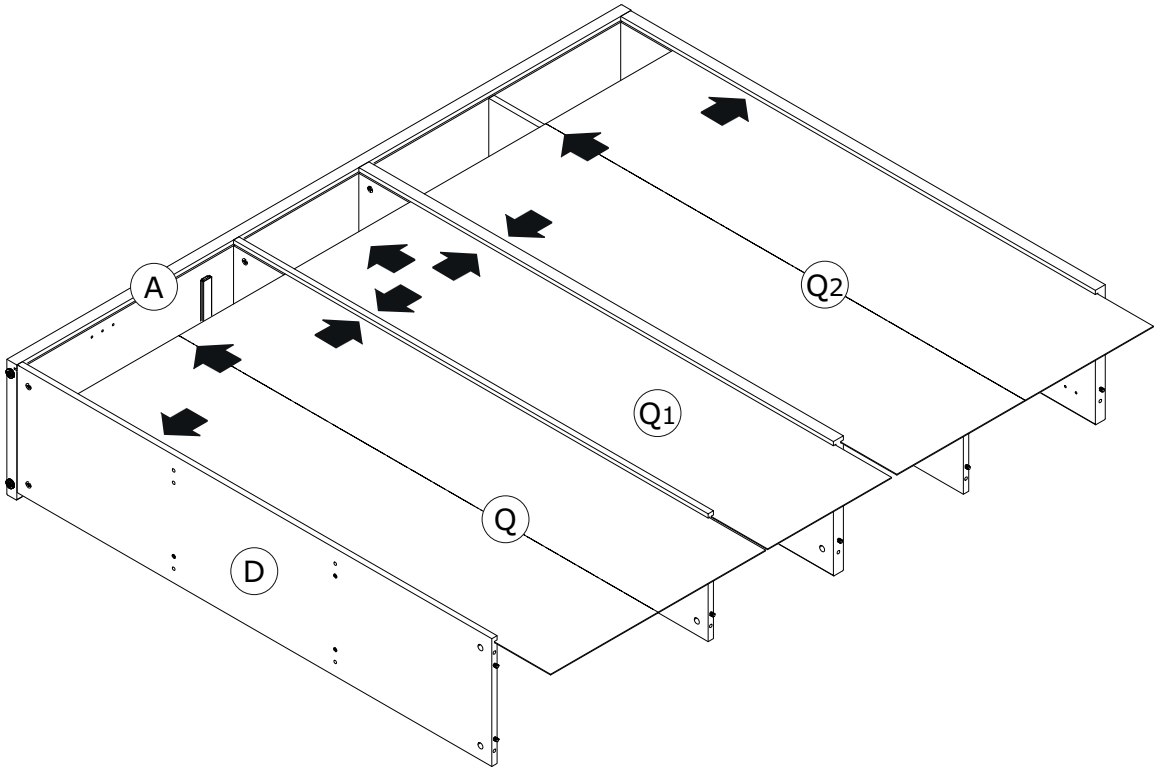
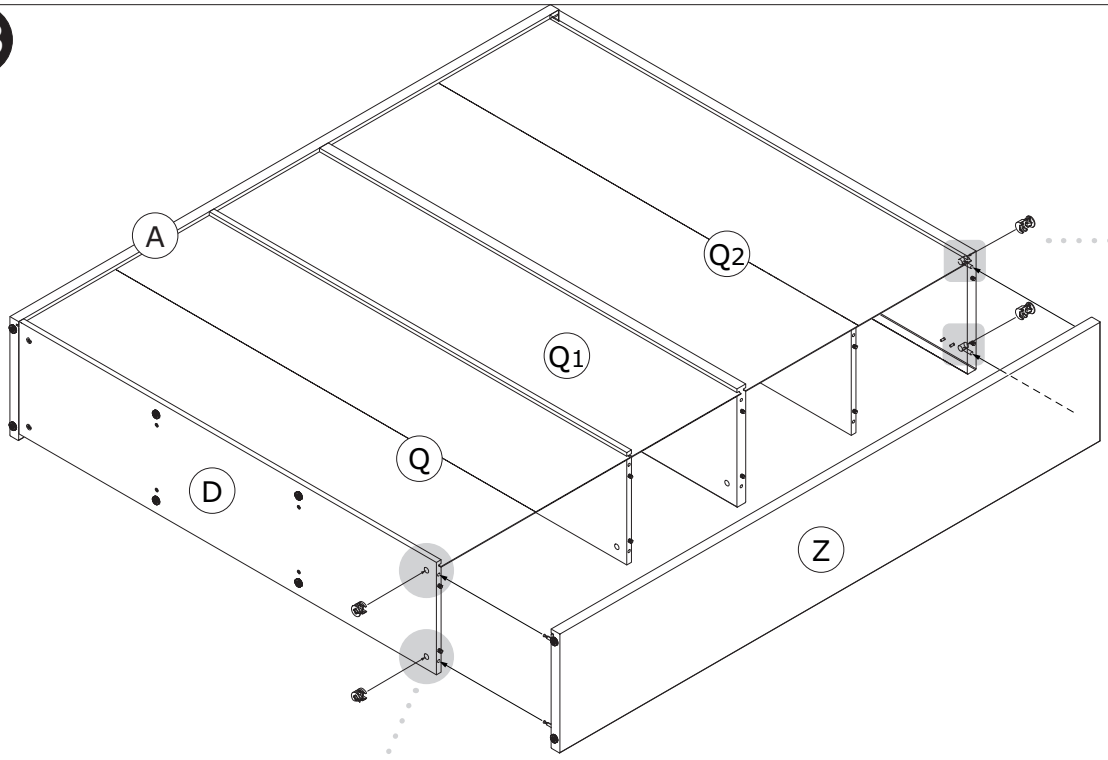
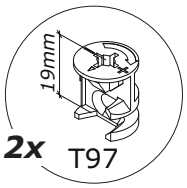
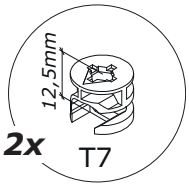
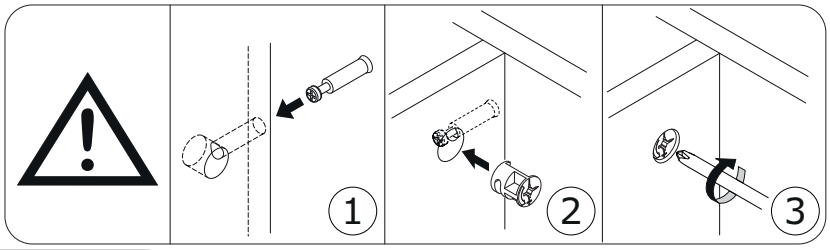


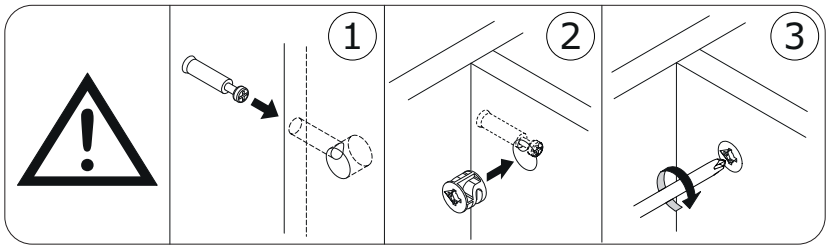
23


A
Q2
Q1
Q
D
Z

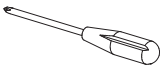

19mm
2x
T97

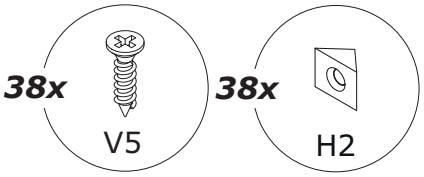

12,5mm
2x
T7

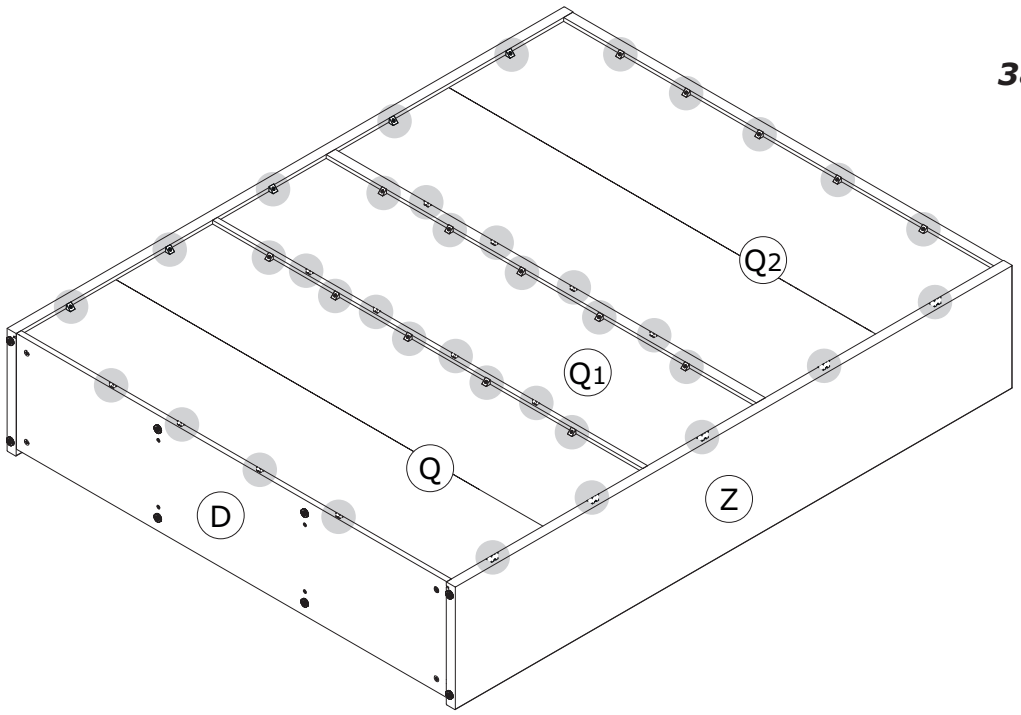

1
2
3

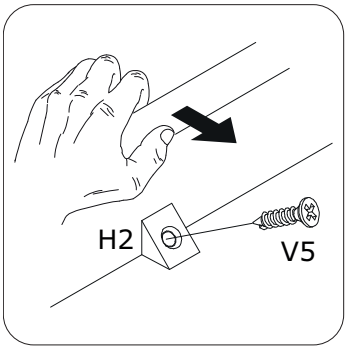

1
2
3

24

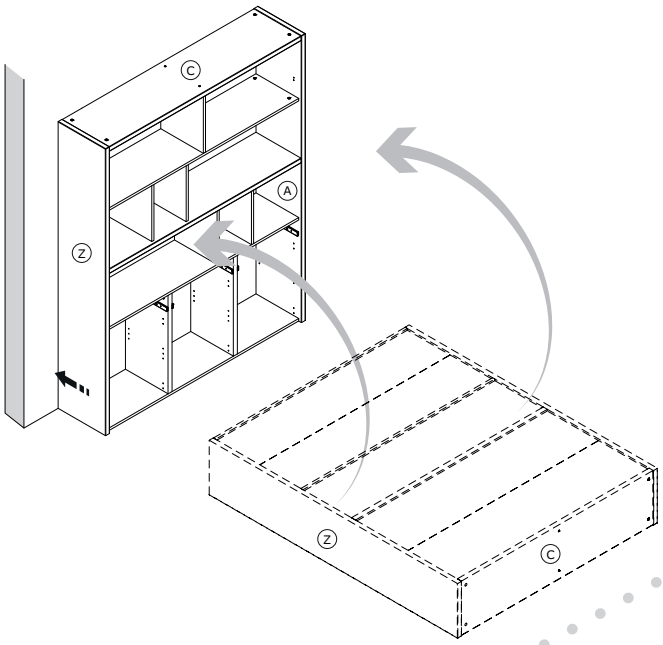


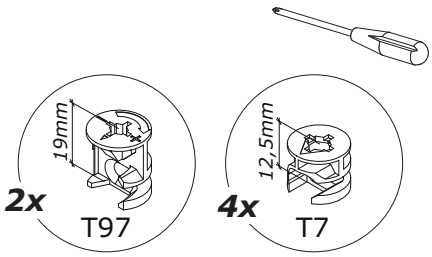

38x
V5
38x
H2

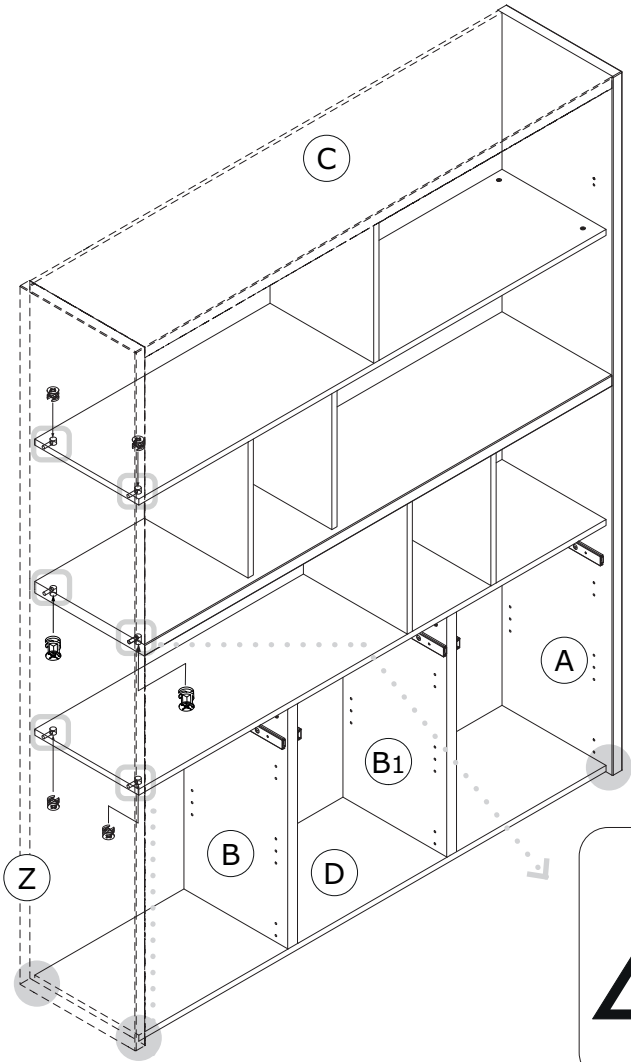

Q2
Q1
Q
D
Z

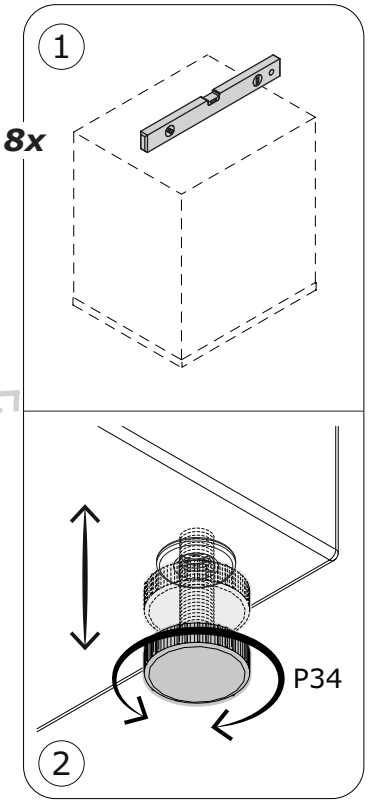

H2
V5

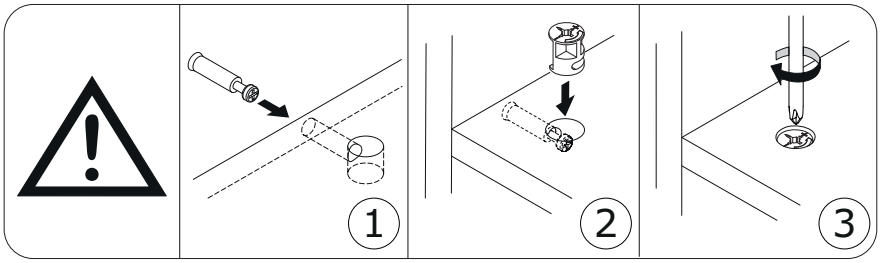
25

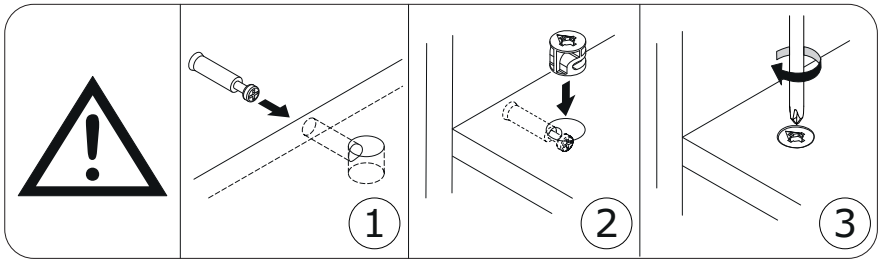




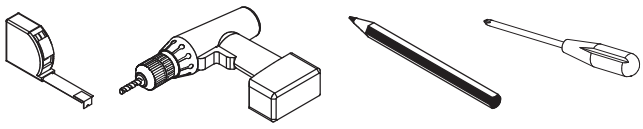


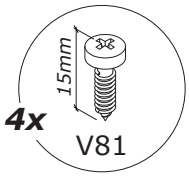


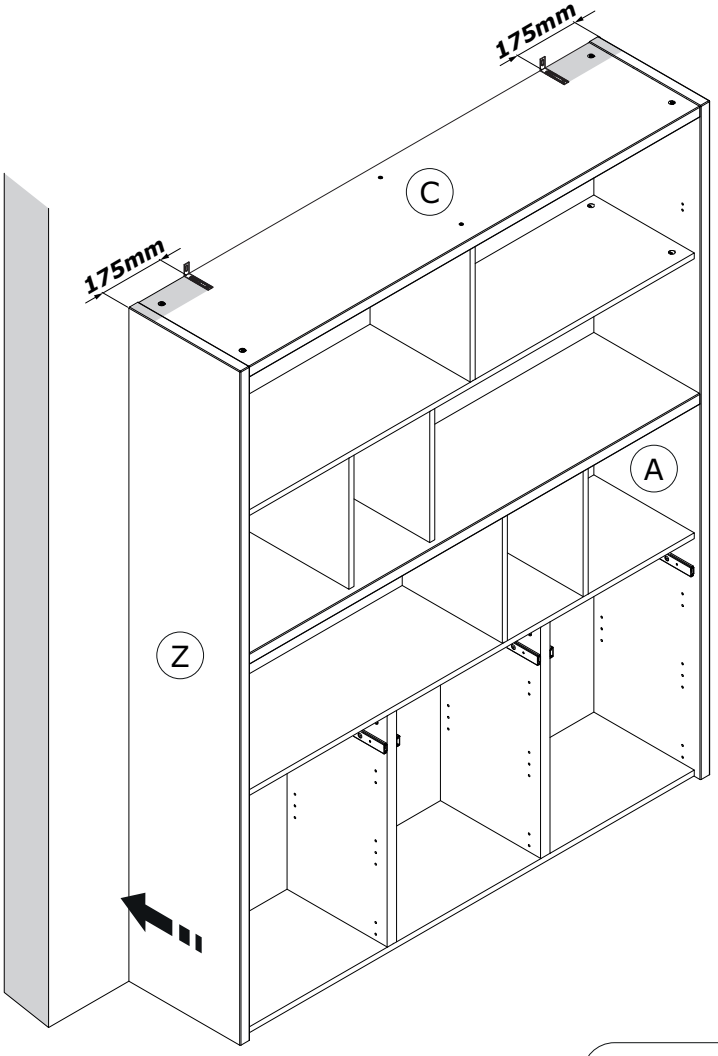


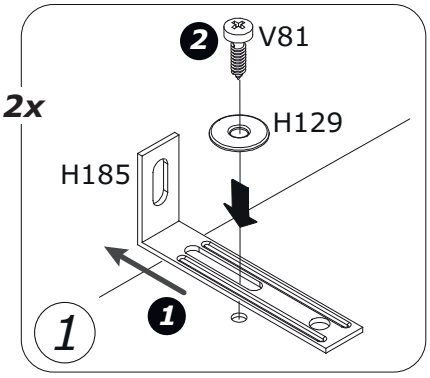


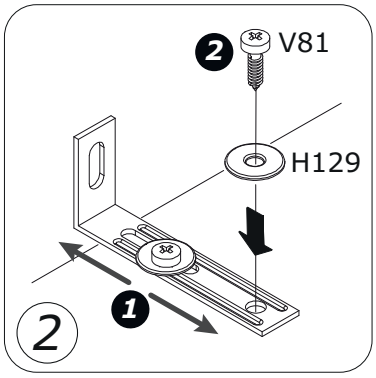
26

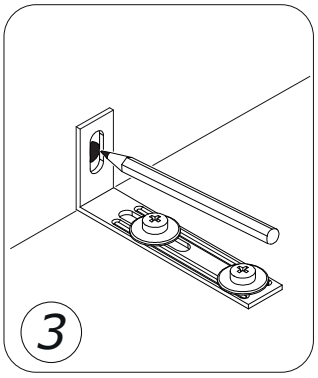



4x
15mm
V81


175mm
175mm
C
A
Z


2
V81
2x
H129
H185
1
1


2
V81
H129
1
2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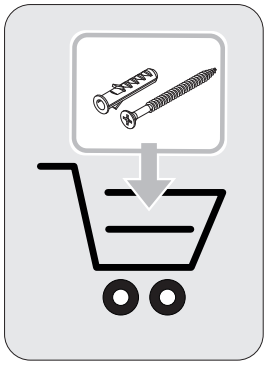

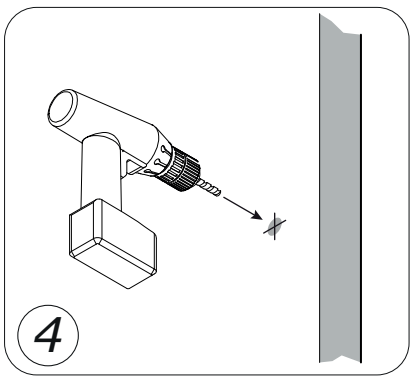
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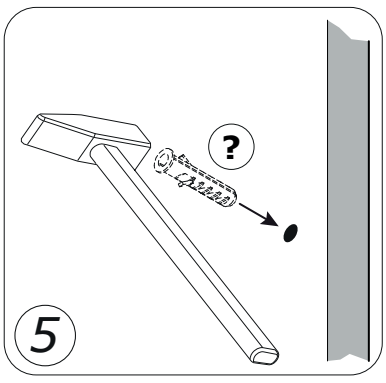
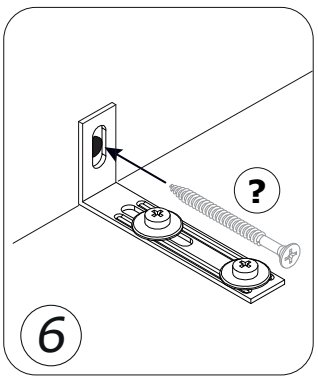
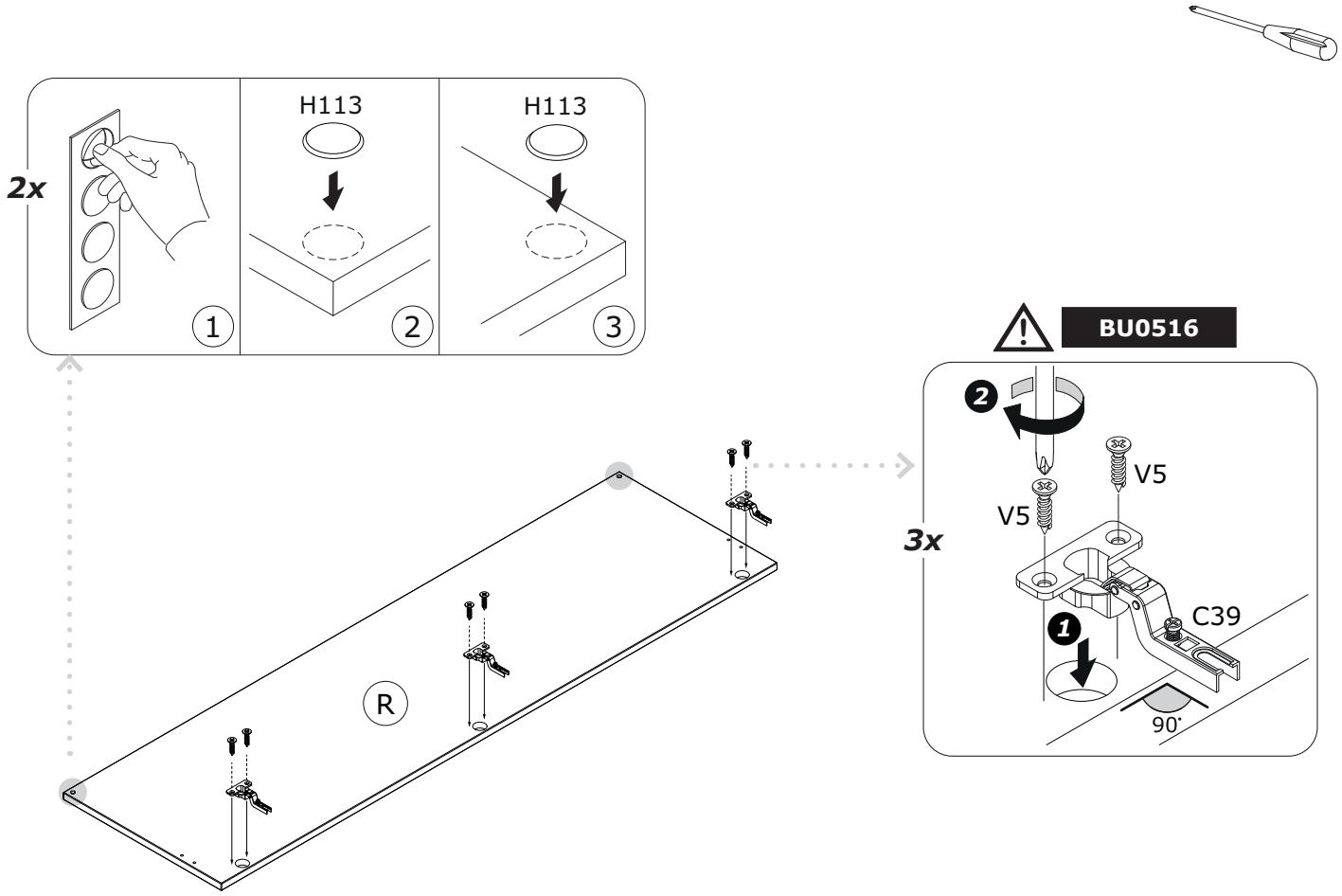
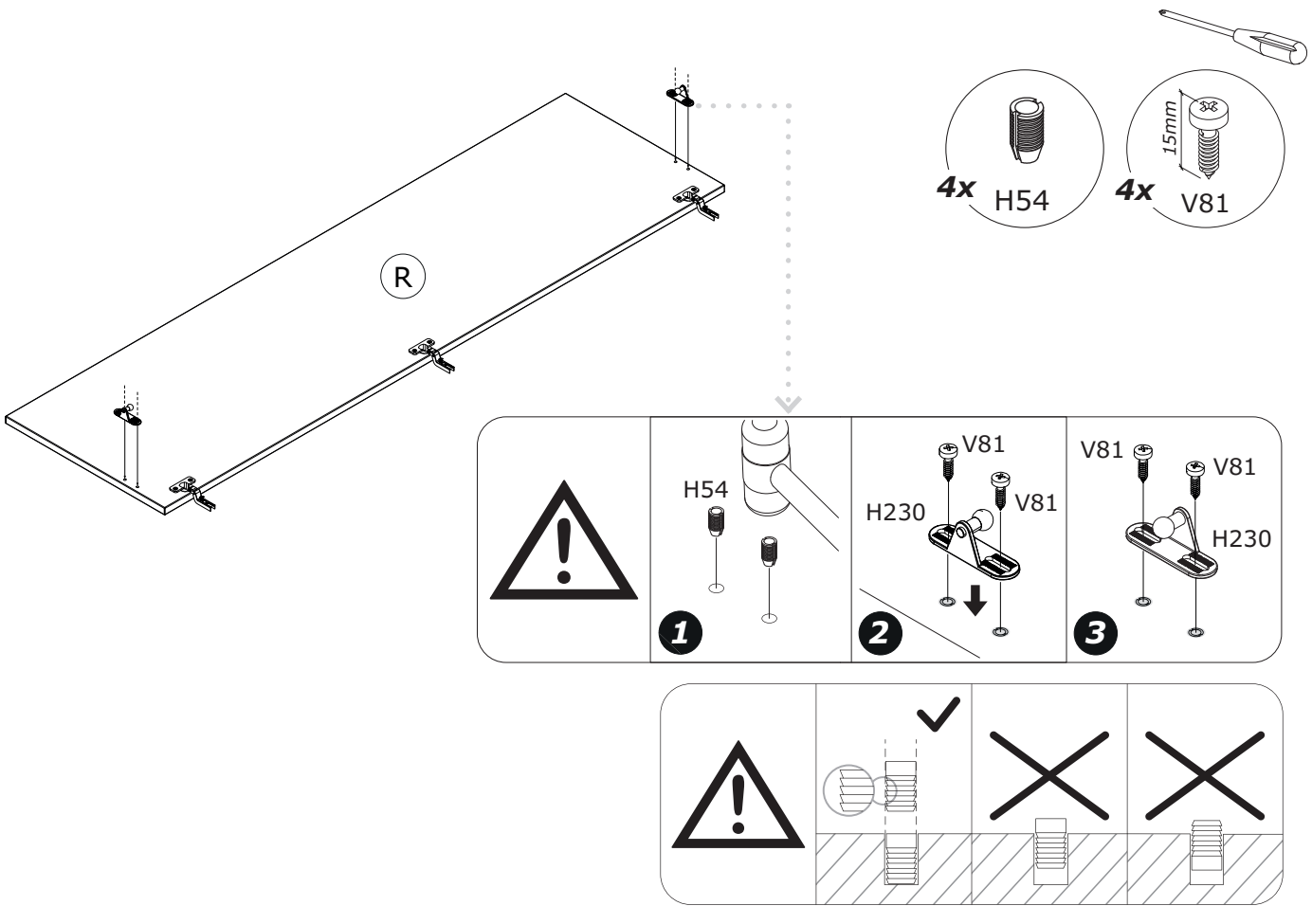

?
5


?
6

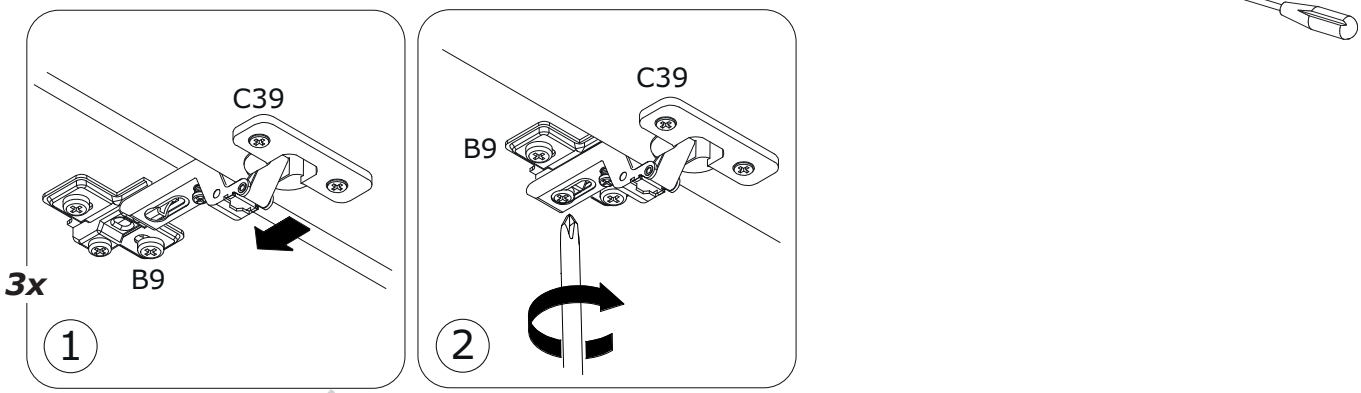
27

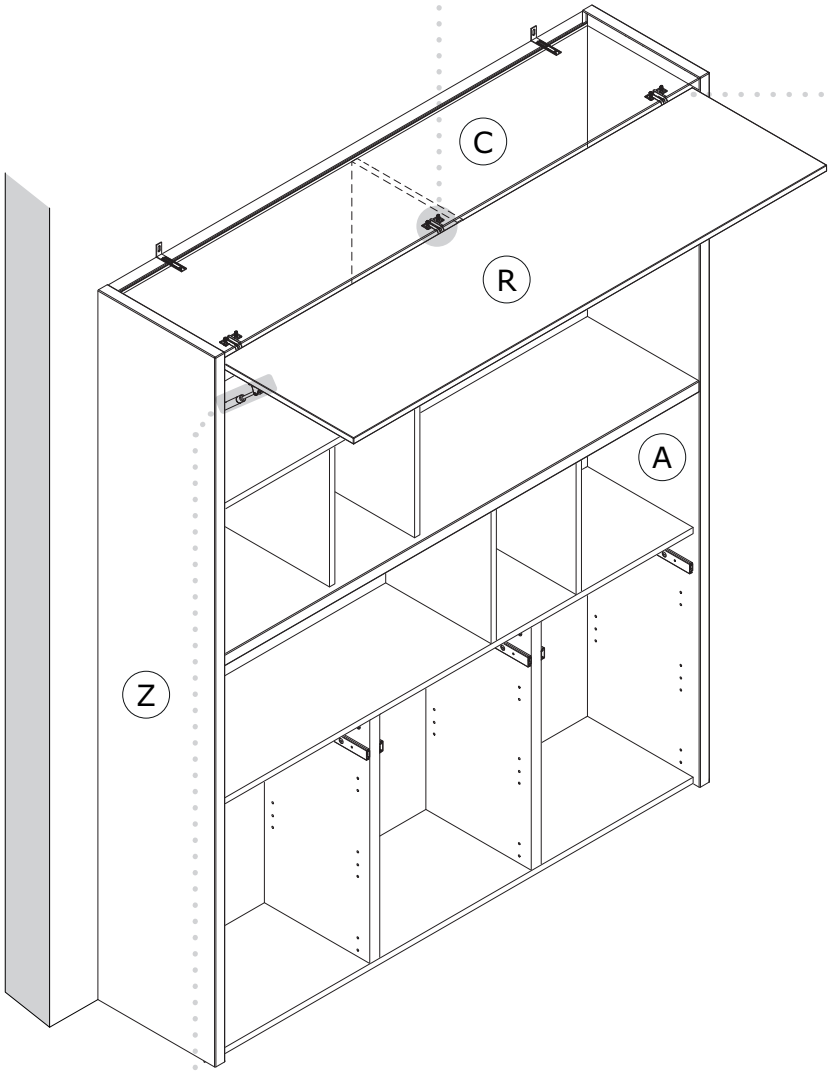

2x
H113
H113
1
2
3
BU0516
2
V5
V5
3x
C39
1
90°
R

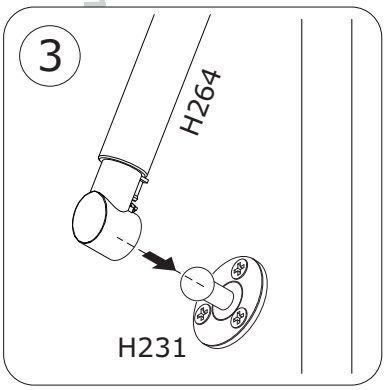
28

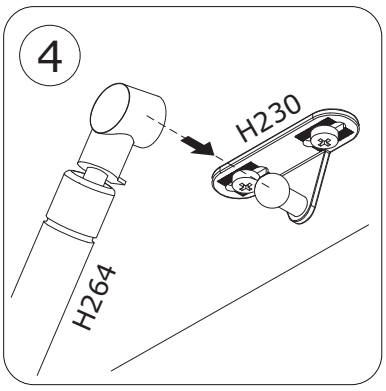

4x
H54
4x
15mm
V81
R
H54
V81
H230
V81
V81
V81
H230
1
2
3

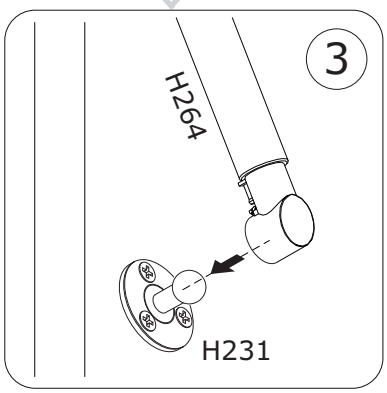
29

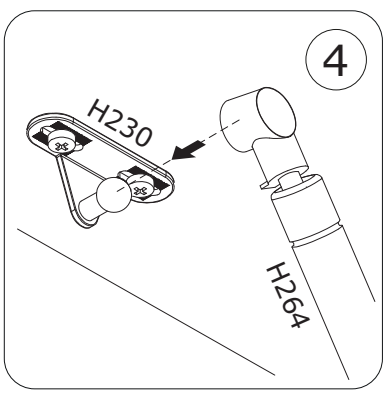

C39
B9
3x
1
C39
B9
2


C
R
A
Z

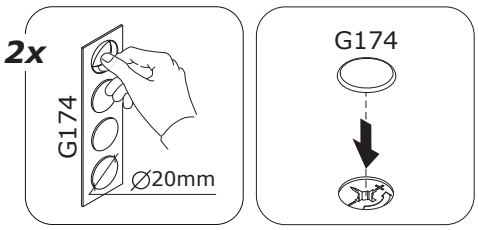

3
H264
H231

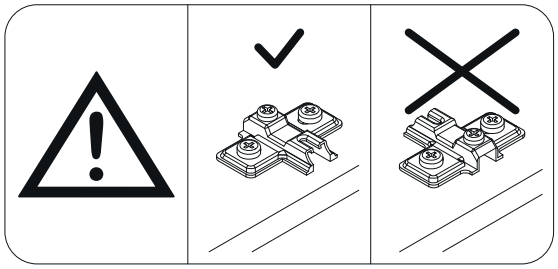

4
H230
H264

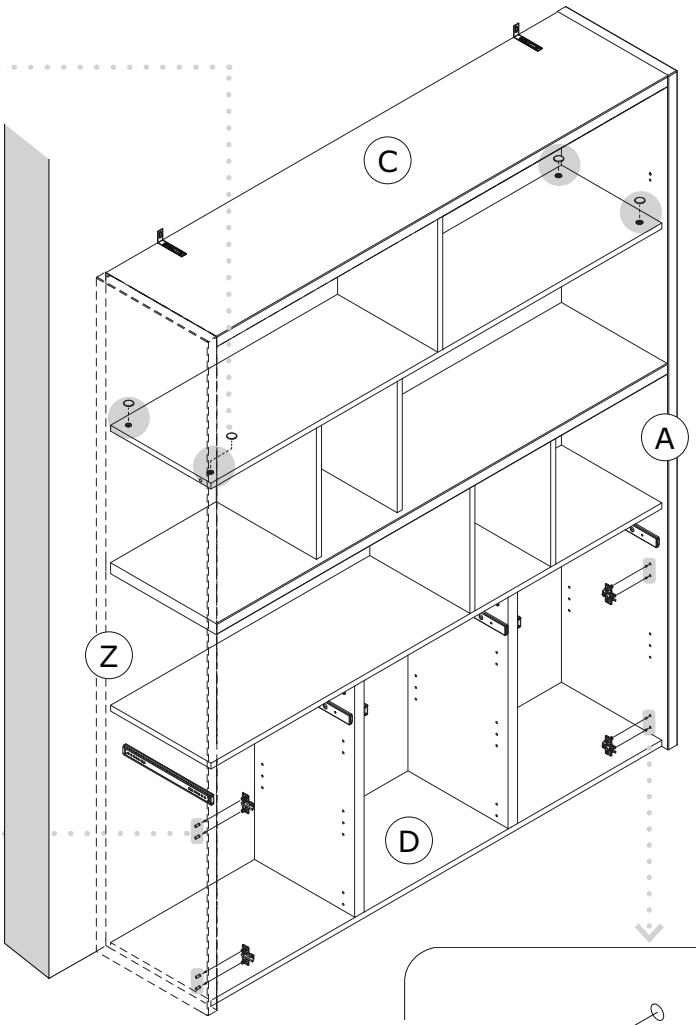

3
H264
H231

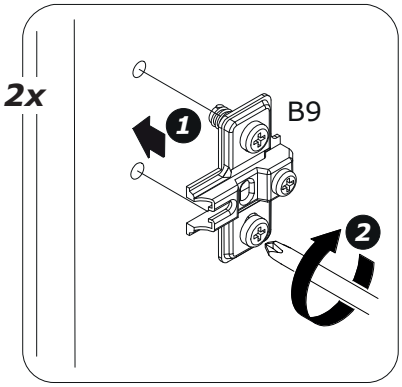

4
H230
H264

30

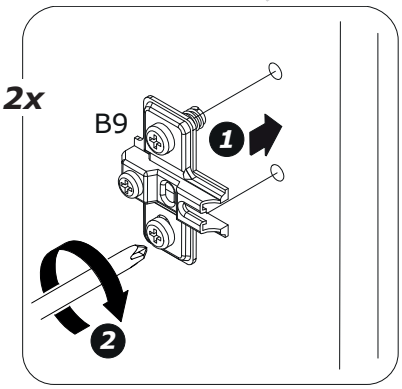




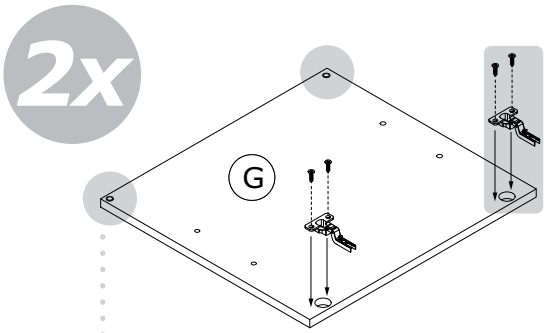


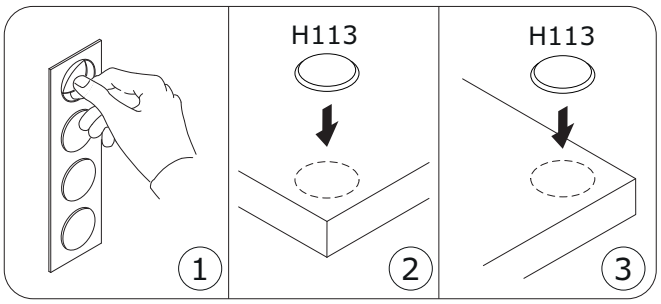


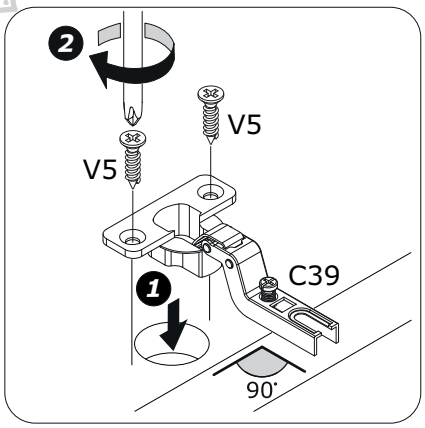
BU0523



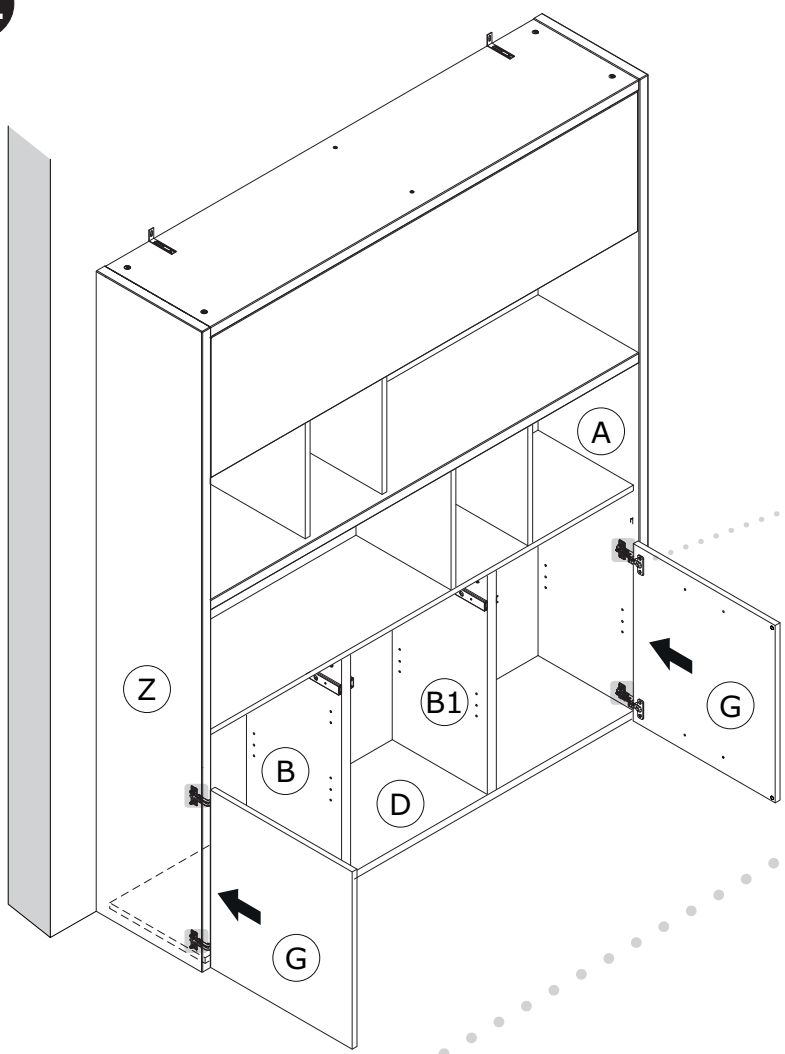
BU0523

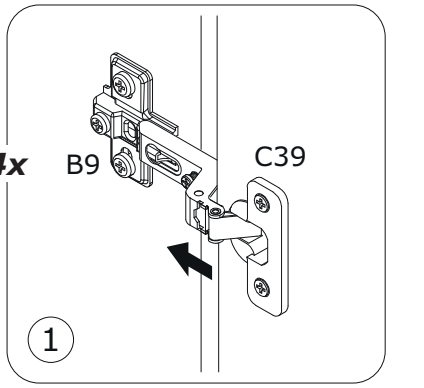


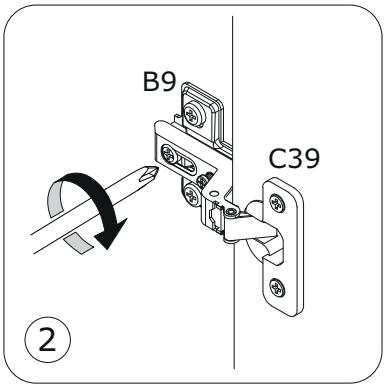


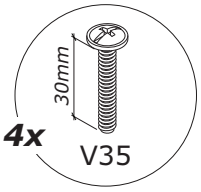


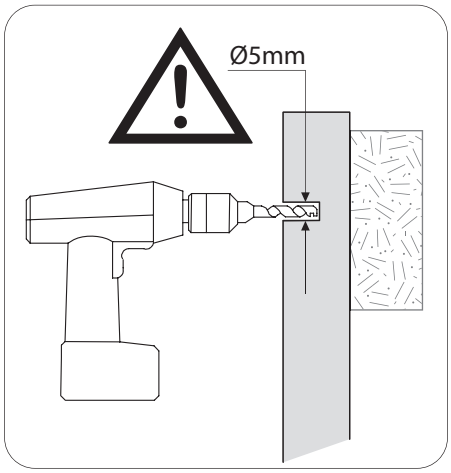
31

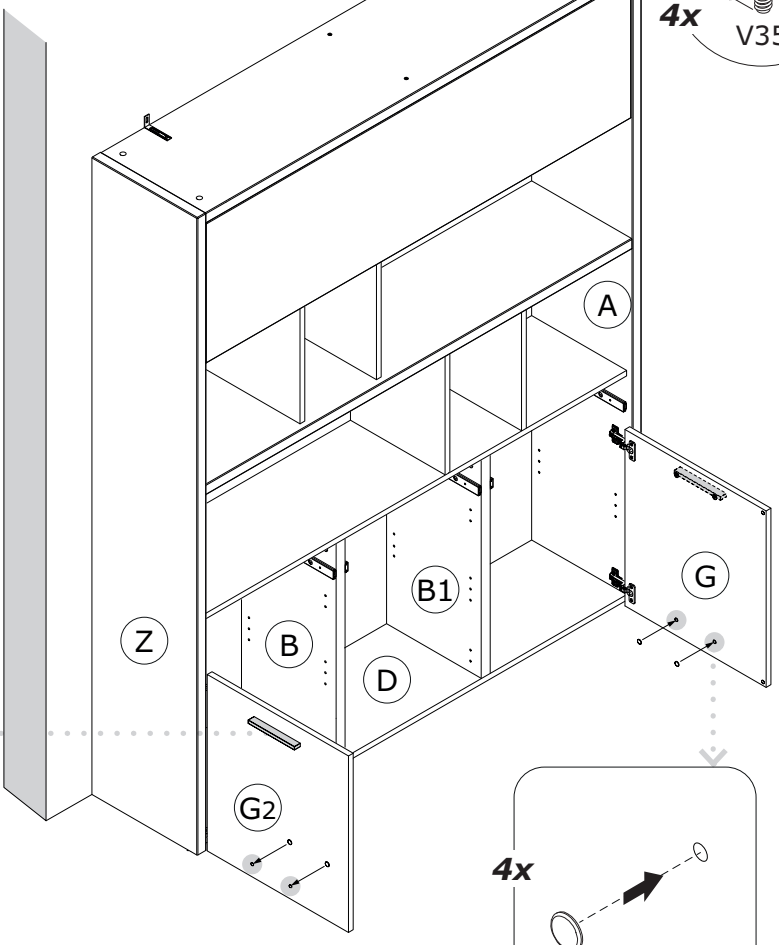

A
Z
B1
G
B
D
G

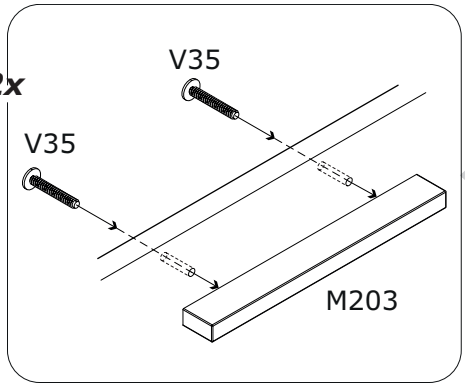

4x
B9
C39
1

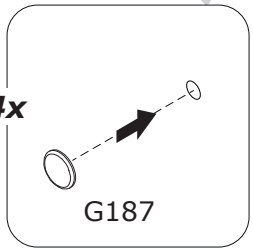

B9
C39
2

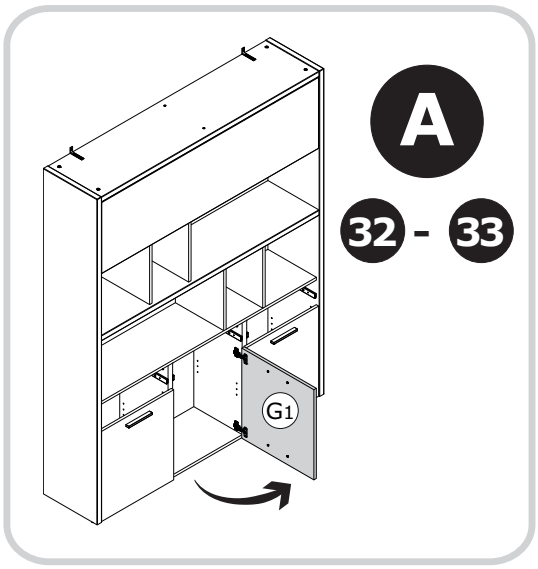

30mm
4x
V35

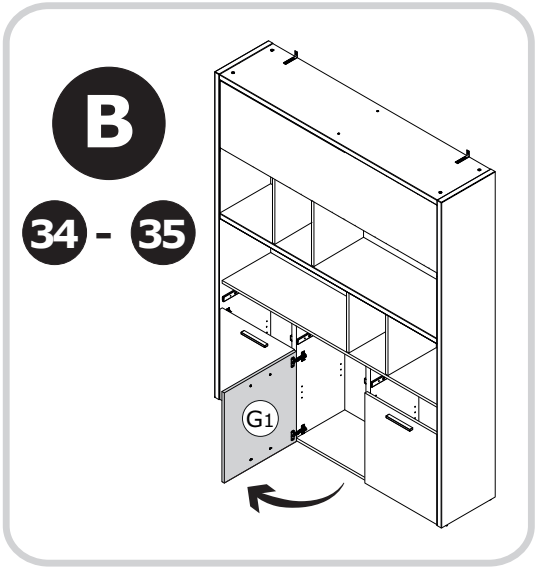

Ø5mm


A
B1
G
Z
B
D
G2

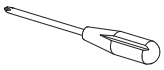

2x
V35
V35
M203

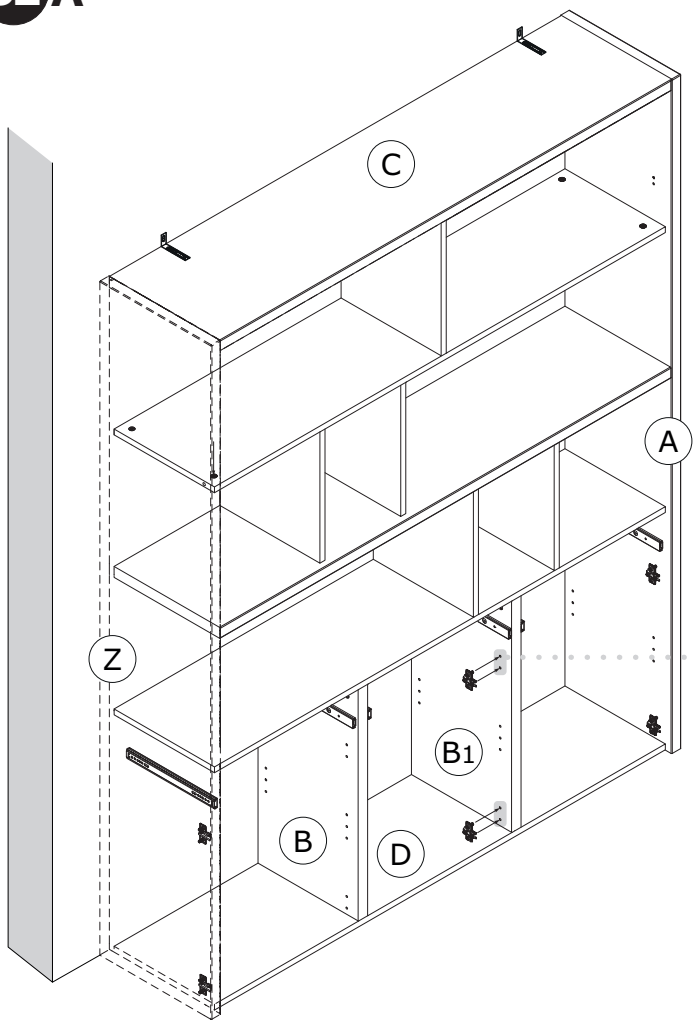

4x
G187

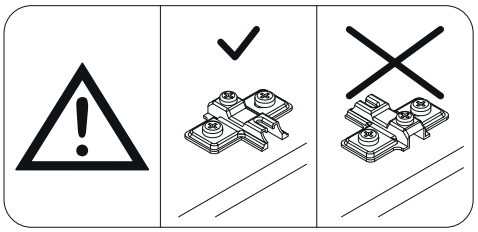

A
32 - 33
G1

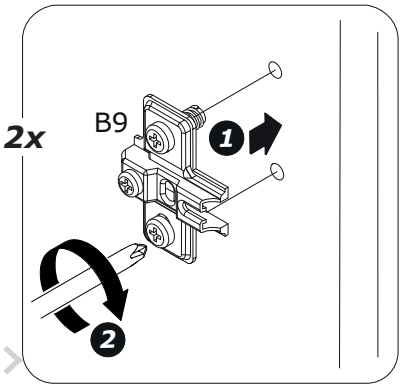

B
34 - 35
G1

32 A

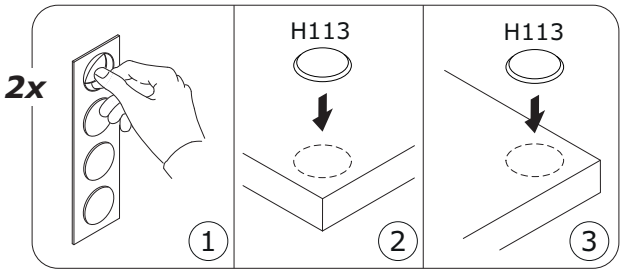


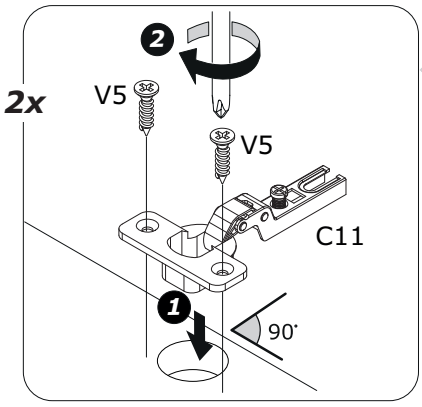

C
A
Z
B1
B
D

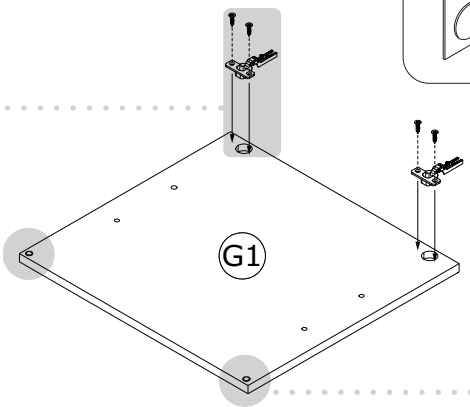


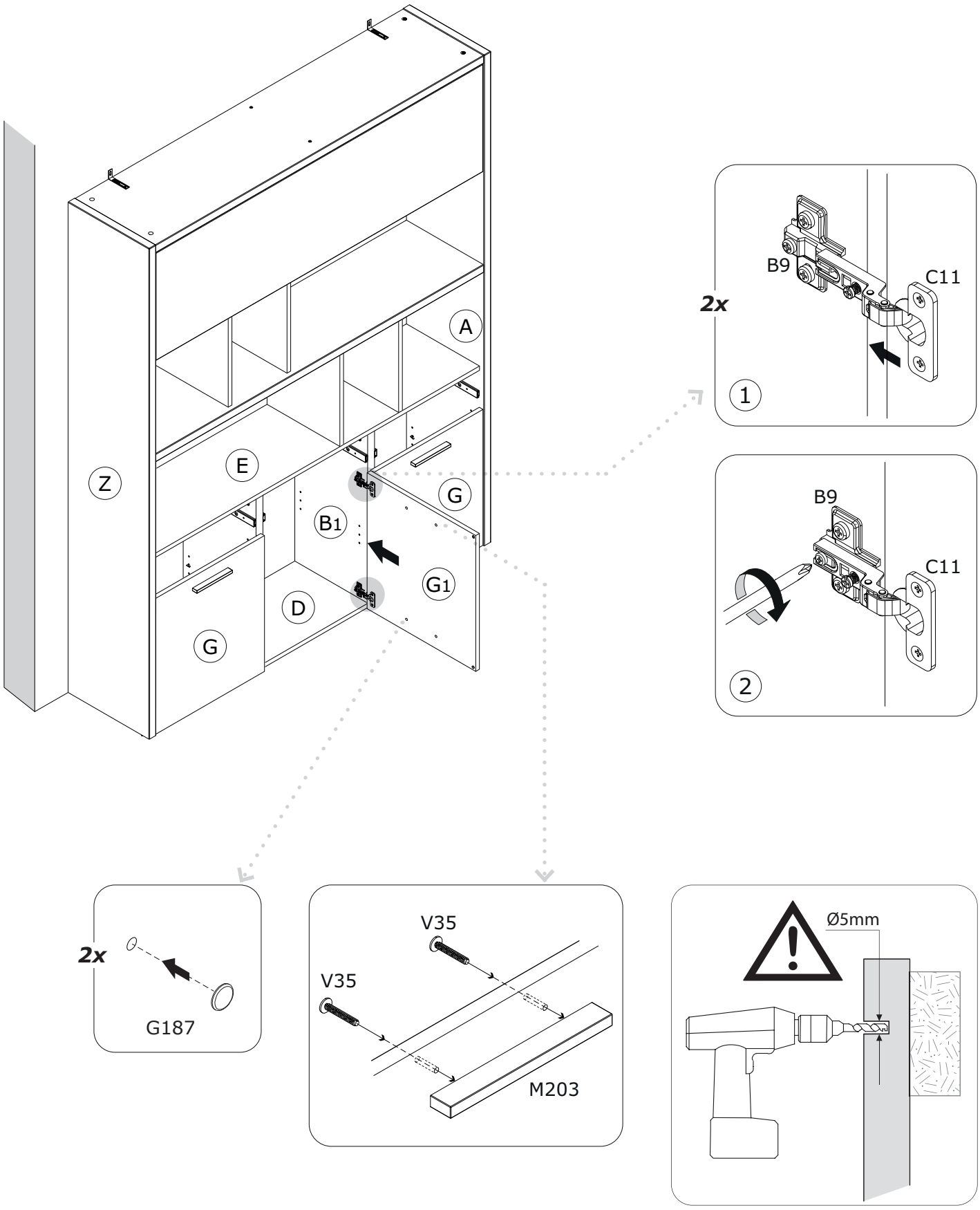

2x
B9
1
2

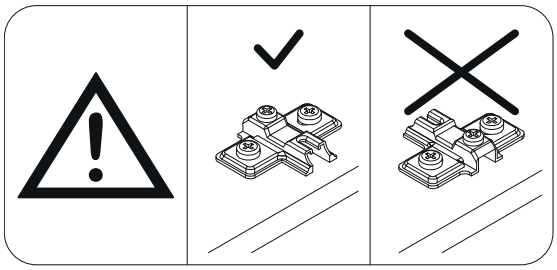
BU1700

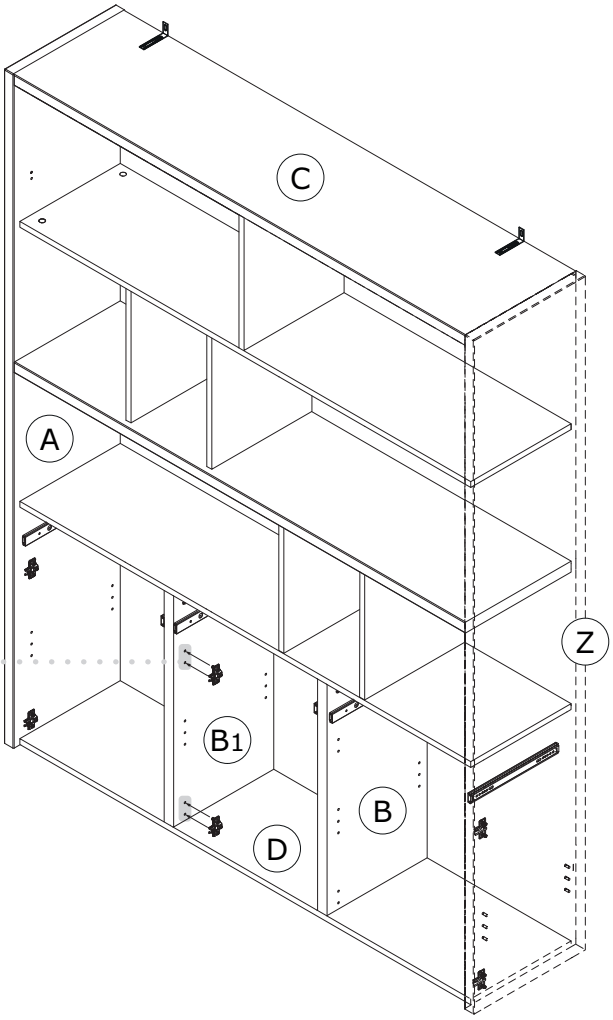

2x
H113
H113
1
2
3

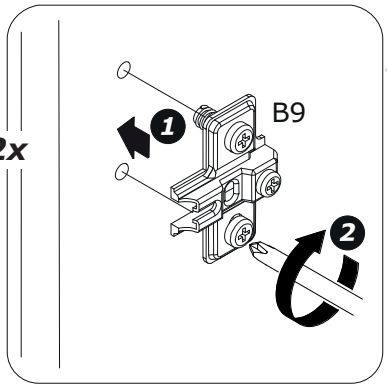

2x
V5
V5
C11
2
1
90°


G1

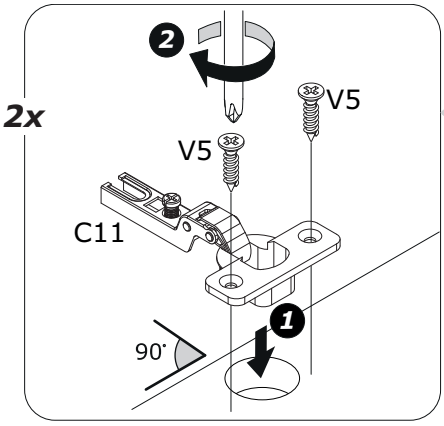

Z
E
A
G
B1
G1
D
G
2x
B9
C11
1
B9
C11
2
2x
G187
V35
V35
M203
Ø5mm

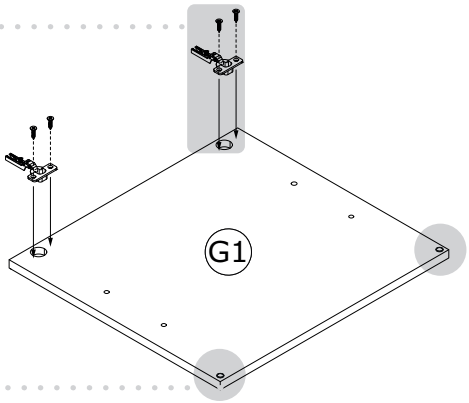


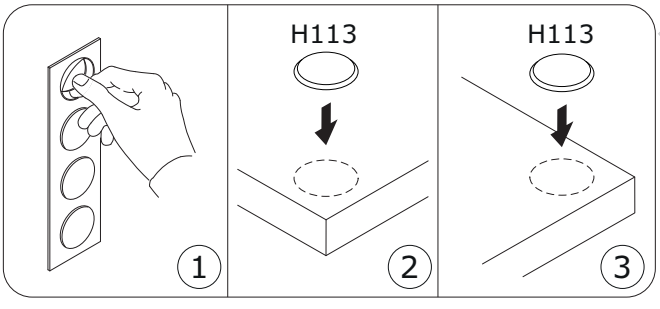




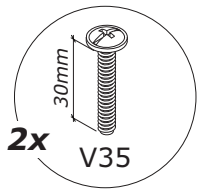
BU1700

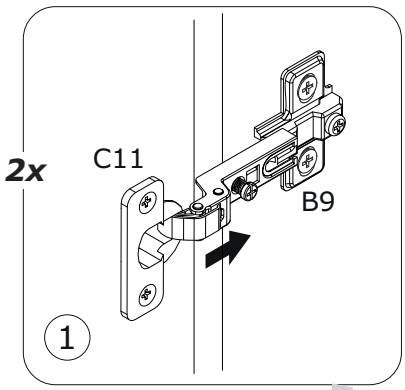


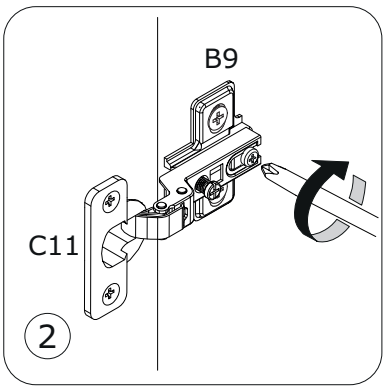


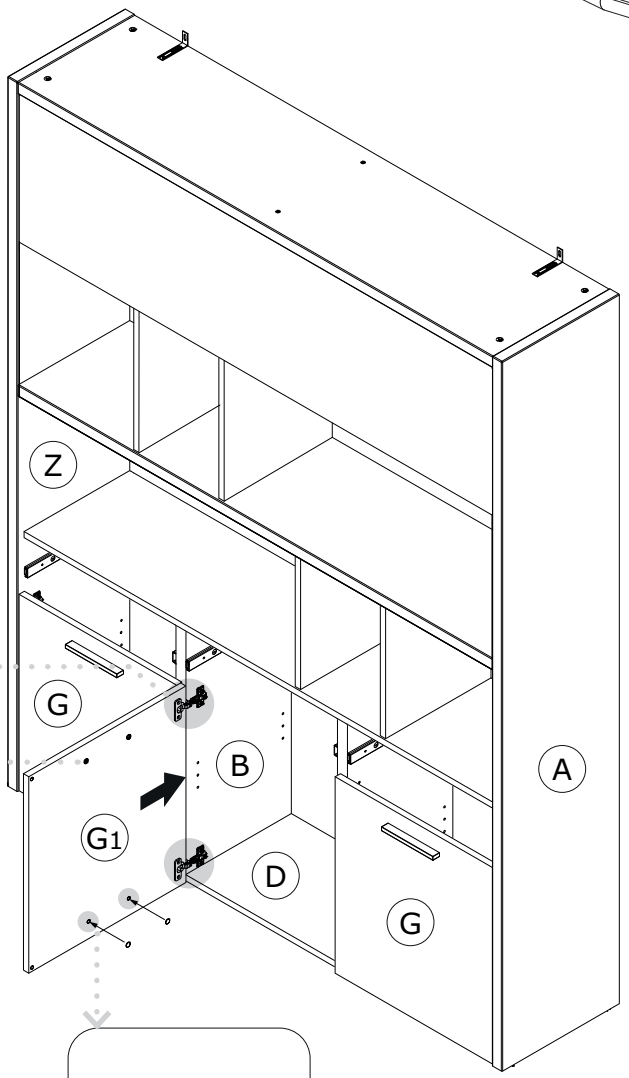


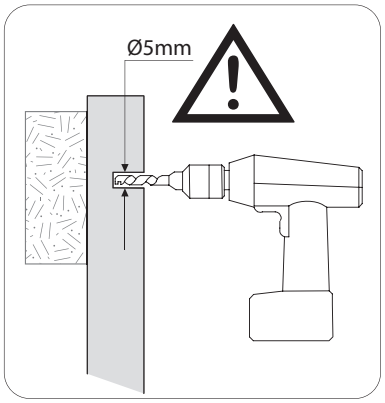
35 B

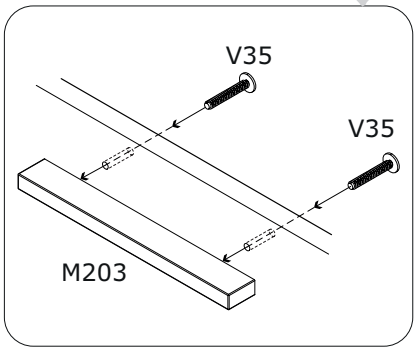

30mm
2x
V35

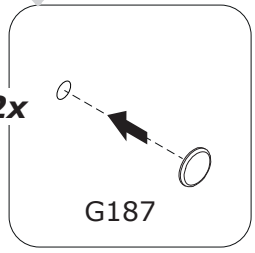

2x
C11
B9
1


B9
C11
2

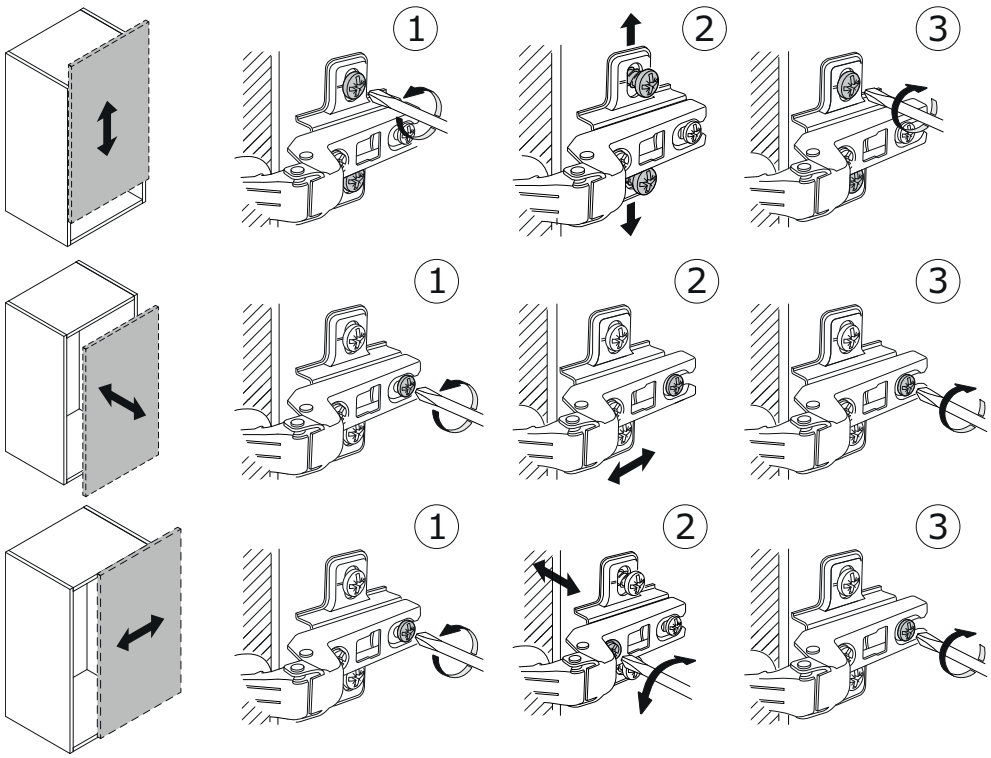

Z
G
B
A
G1
D
G


Ø5mm

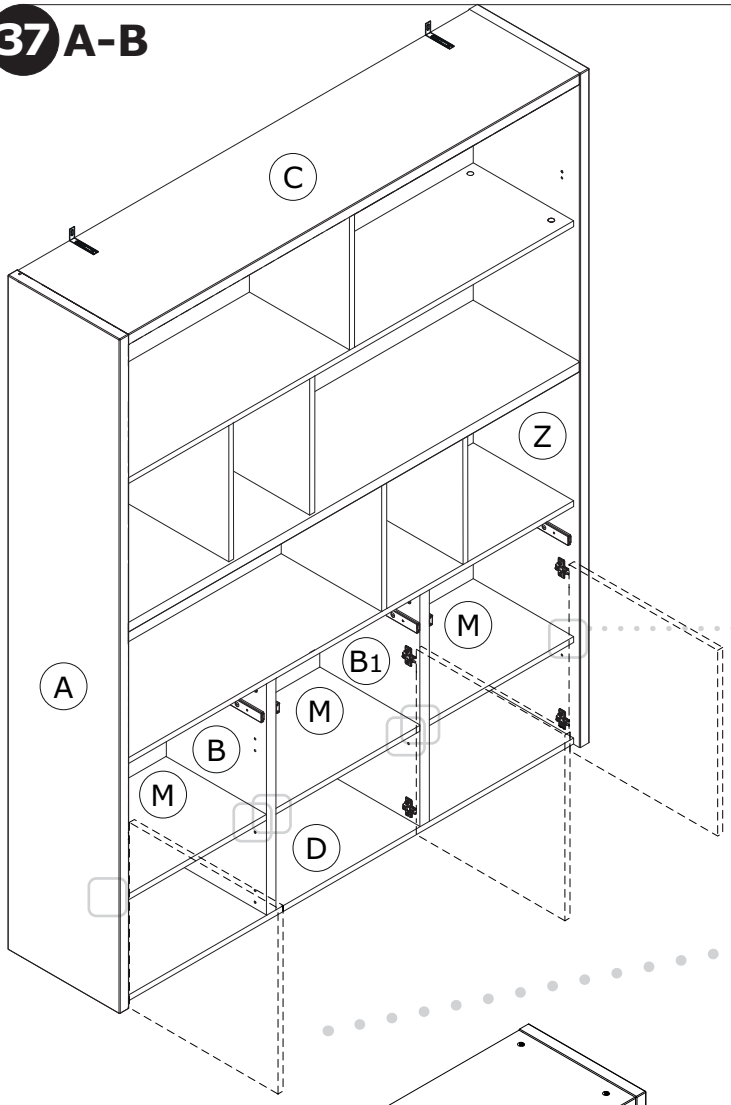

V35
V35
M203

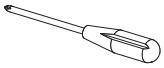

2x
G187

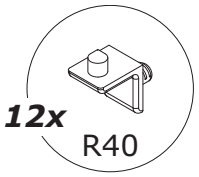
36 A-B

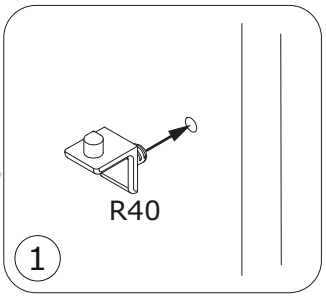

1
2
3
1
2
3
1
2
3

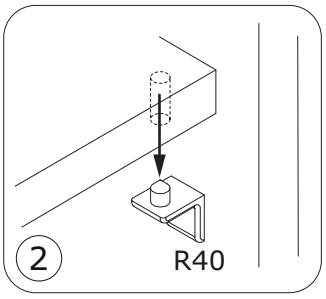
37 A-B

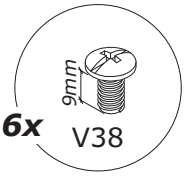

C
Z
A
M
B1
M
B
M
D

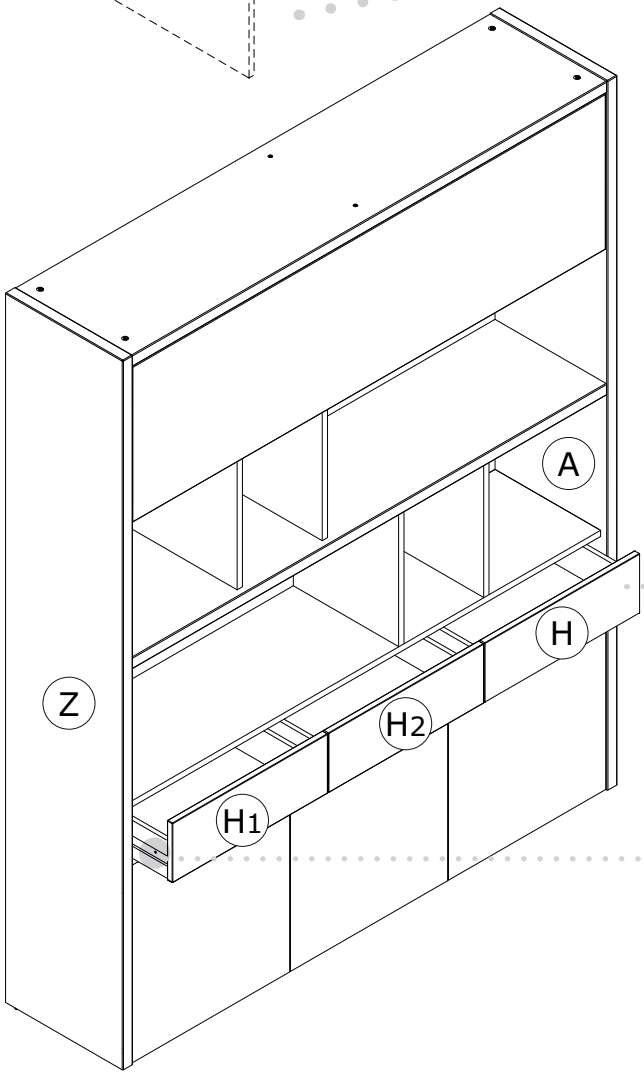


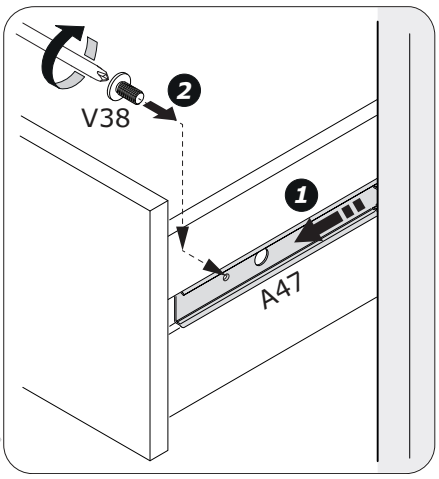

12x
R40

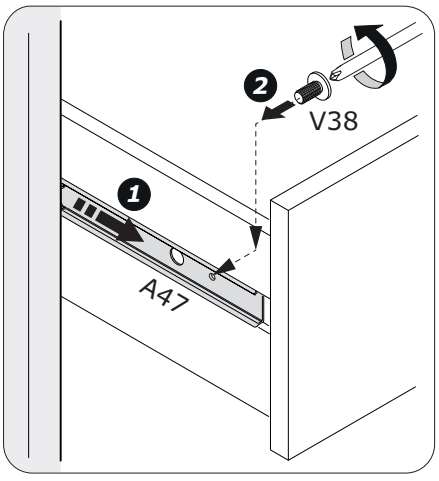

R40
1


2
R40


6x
9mm
V38


A
Z
H
H2
H1


V38
2
1
A47


2
V38
1
A47