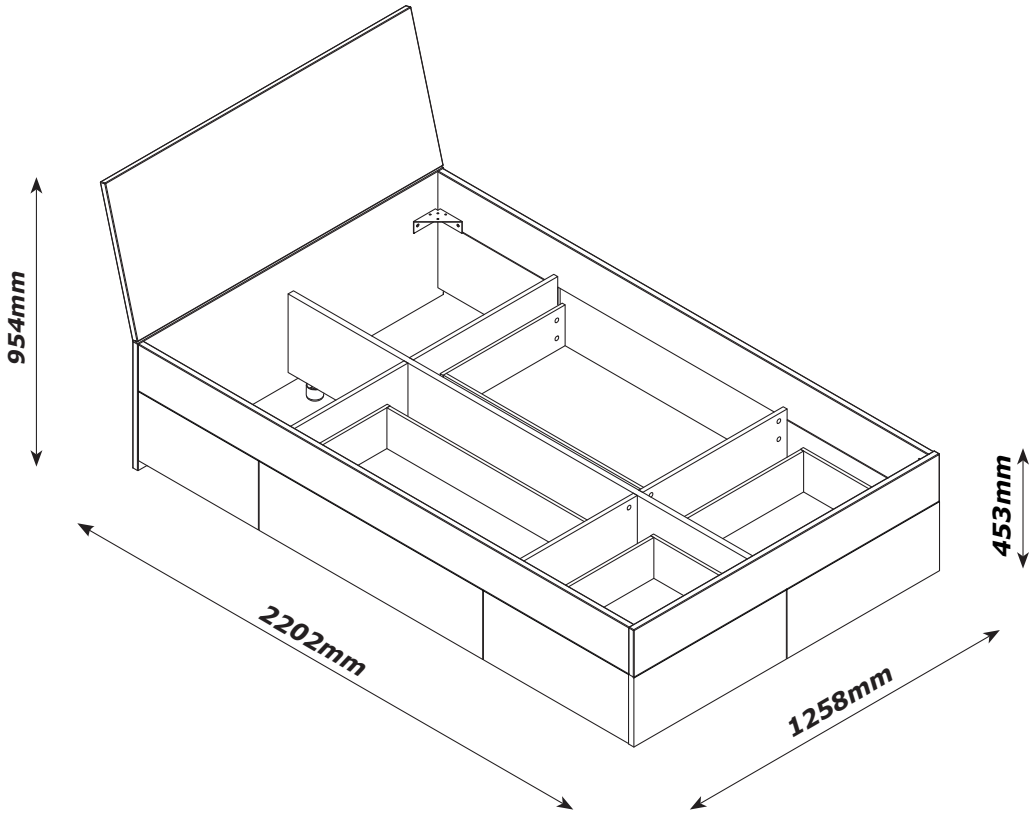
# LT4549K77404

MIX
Wood from responsible sources
FSC® C011298




QF5623

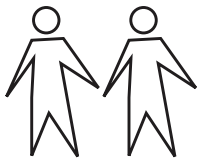
composad

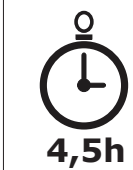
GRUPPO MAURO SAVIOLA
The Eco-Ethical Company

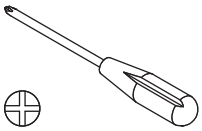
GUARANTEED ECOLOGICAL PANEL 100% RECYCLED WOOD

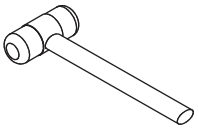
MADE IN ITALY

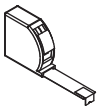
Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY

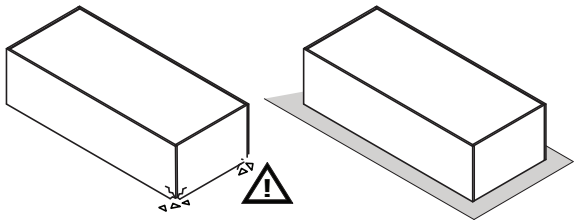




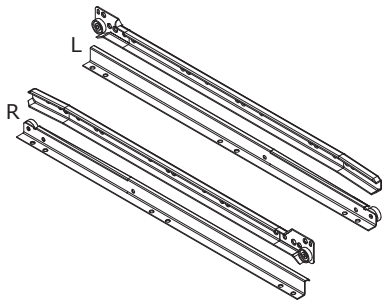





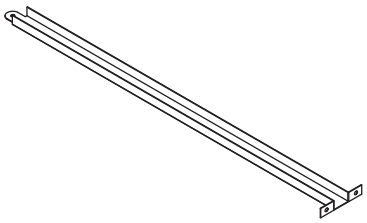




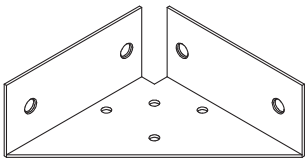
## BU4714




**A21**
x4

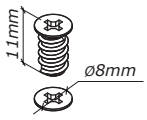


**W467**
x4

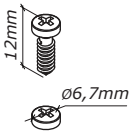


**W328**
x2

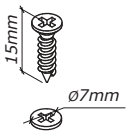
## BU4711



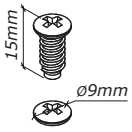

**V13**
x32



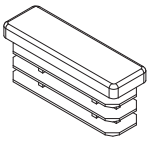

**V98**
x12



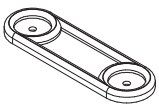

**V5**
x16



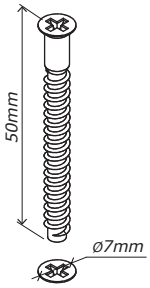

**V10**
x16



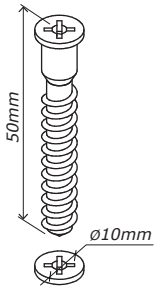
**P3**
x3



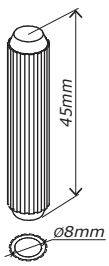
**P16**
x3




**V130**
x16



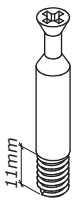

**V45**
x8



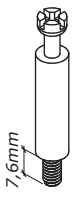

**H325**
x22




**H270**
x6




**T28**
x35




**T103**
x12



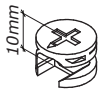
**T104**
x6



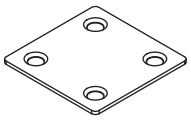
**H70**
x2



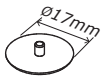

**T7**
x31



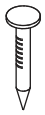

**T98**
x16



**W498**
x2




**G136**
x16



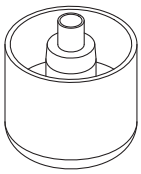
**H15**
x6

**CF0225**

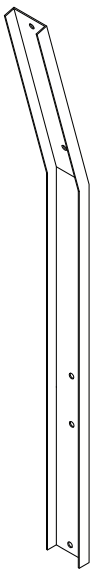


**W240**
x2

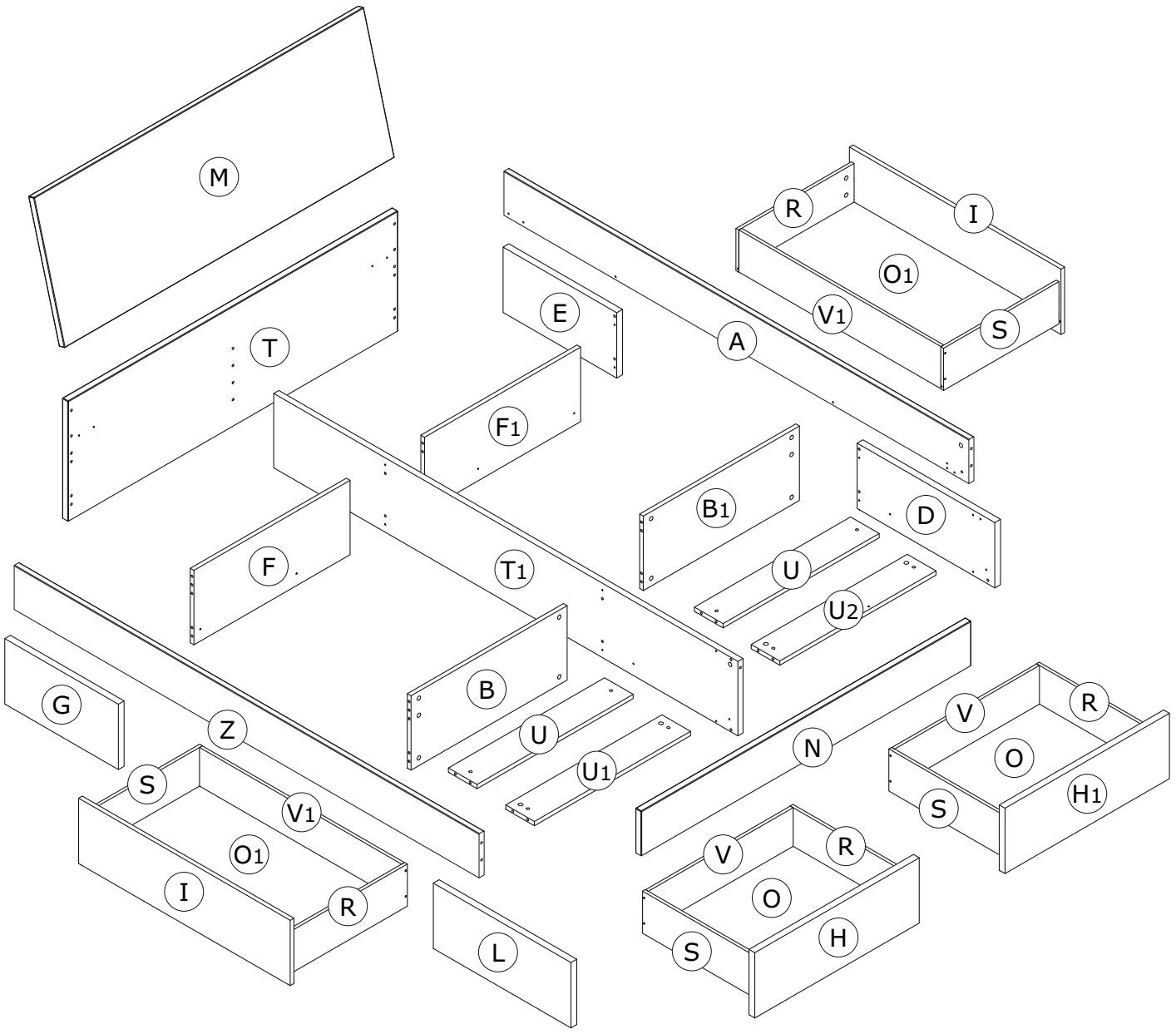
**BU4120**

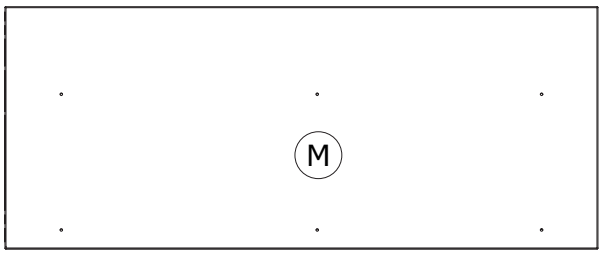


**P69**
x10

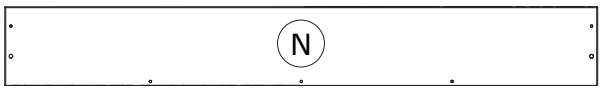


**W624**
x1

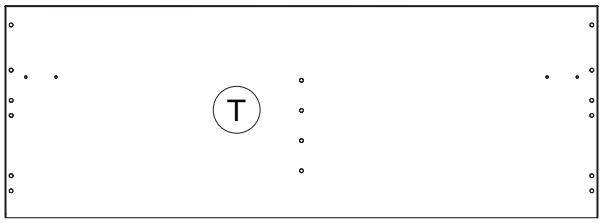

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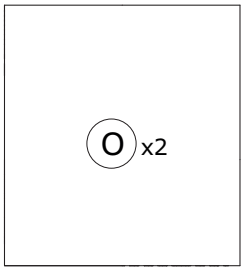

**TE0653**
1258x514x22mm



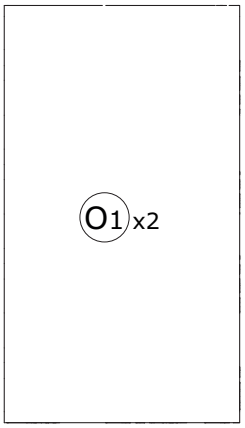

**PE0330**
1258x167x22mm




**TE0654**
1258x450x22mm



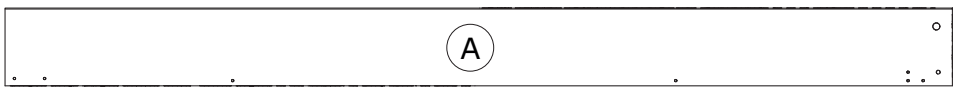

**SH3572**
556x500x2,3mm



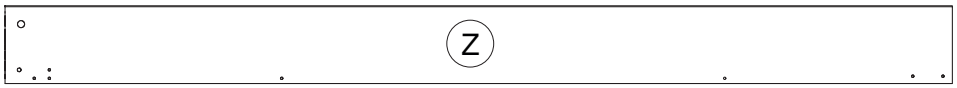

**SH3247**
886x500x2,3mm

**BOX 1/3**

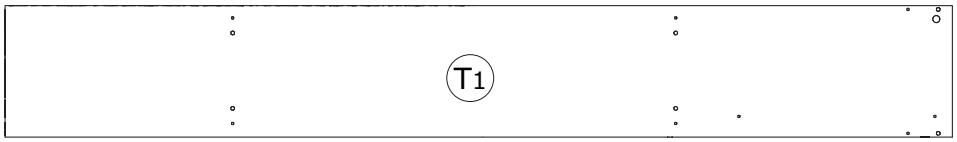
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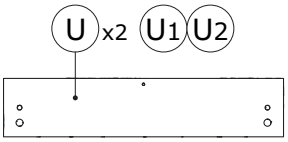

**FS4438**
2010x165x22mm



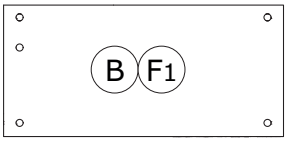

**FS4439**
2010x165x22mm



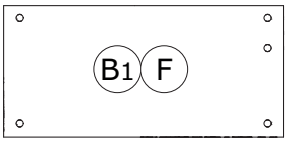

**FS4441**
2010x279x22mm




**FS4461**
594x124x16mm



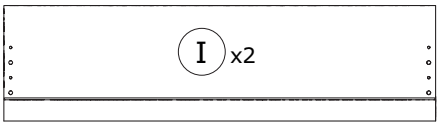

**FS4457**
594x279x16mm



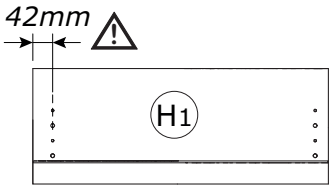

**FS4459**
594X279X16mm

**BOX 2/3**

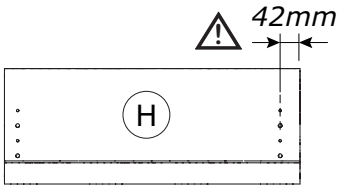
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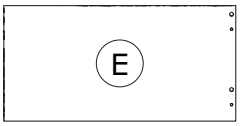

**CS3376**
916x245x16mm



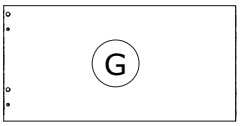

**CS3864**
627x245x22mm



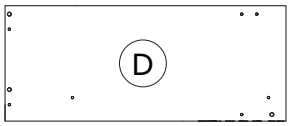

**CS3866**
627x245x22mm



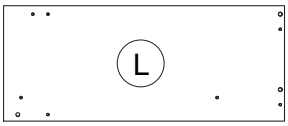

**FS4451**
492x245x22mm



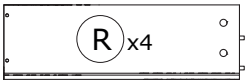

**FS4449**
492x245x22mm



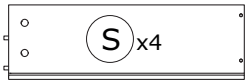

**FS4455**
596x245x22mm



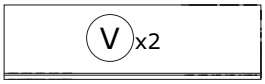

**FS4453**
596x245x22mm



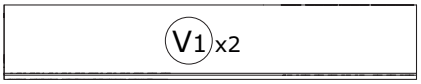

**OS0273**
500x158x12mm




**OS0274**
500x158x12mm



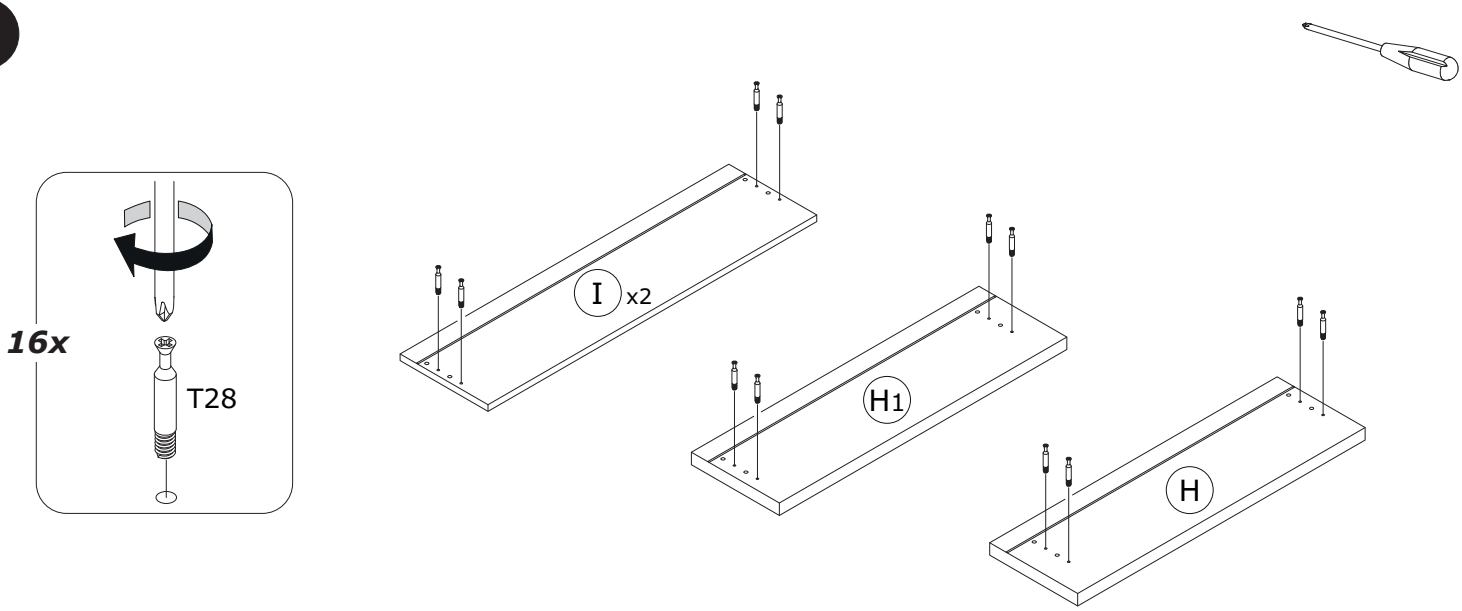

**OS0335**
545x158x12mm



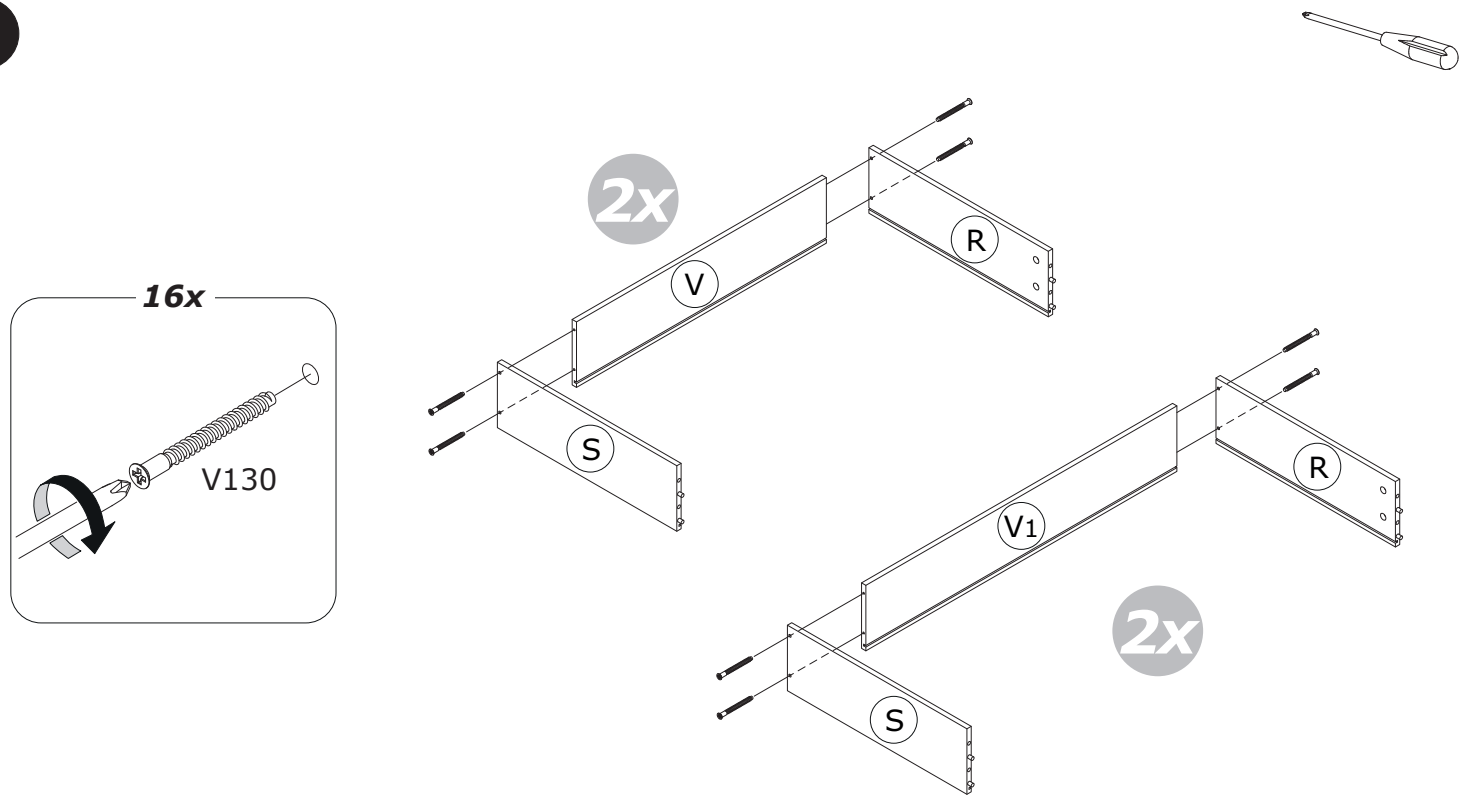

**OS0272**
875x158x12mm

**BOX 3/3**

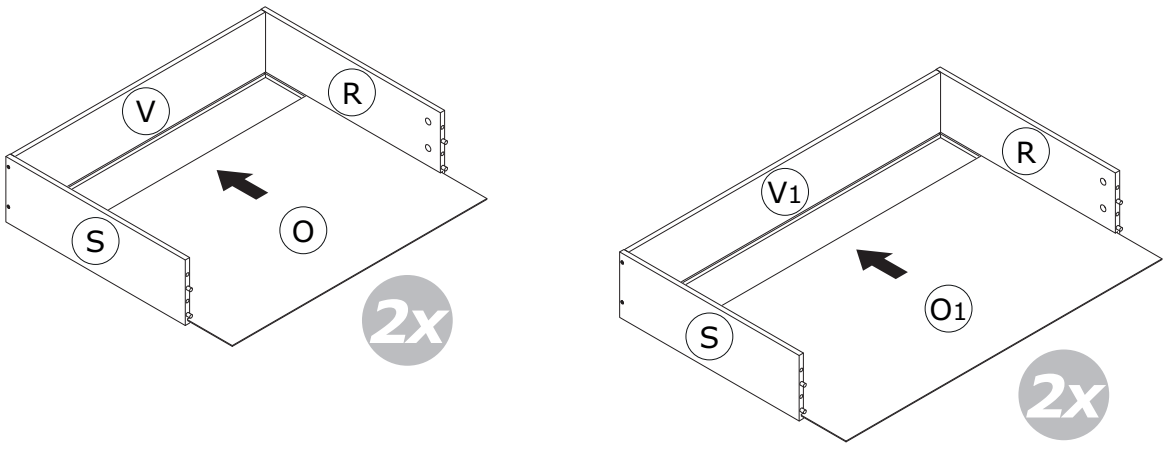
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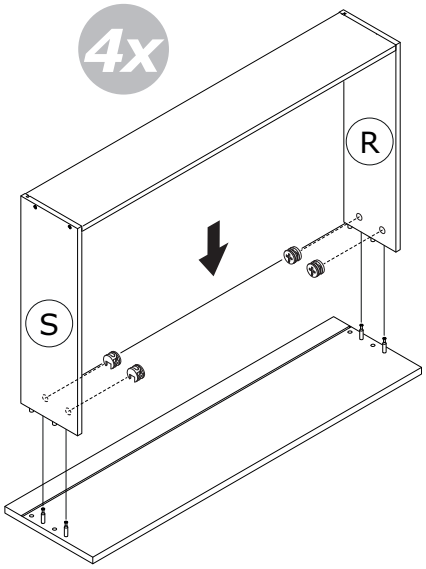

**2**

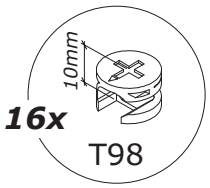


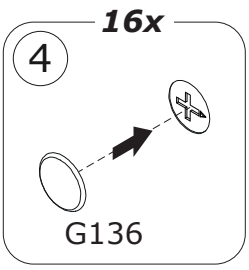

**3**

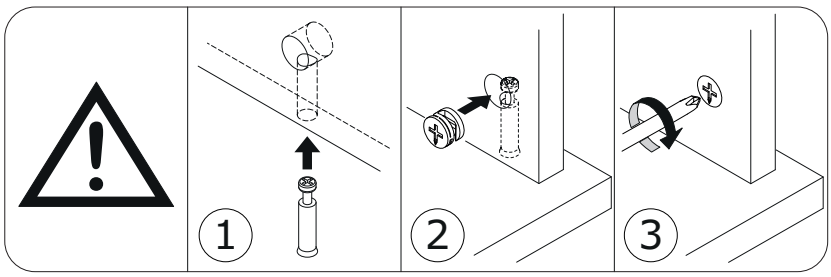


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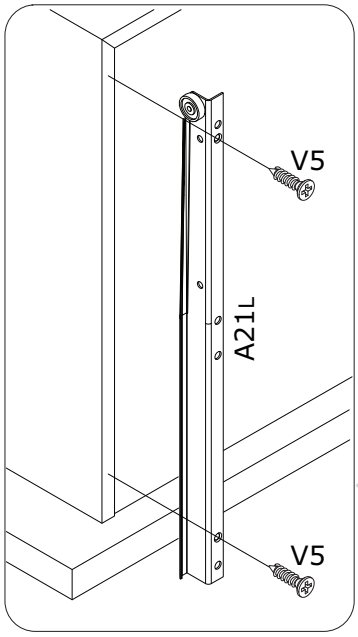

4x
R
S

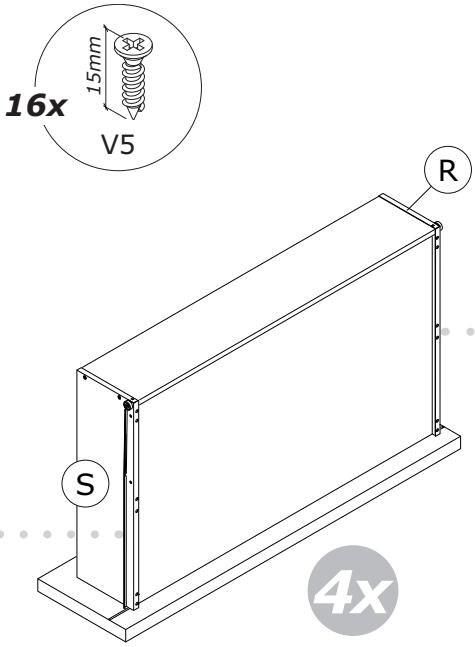

10mm
16x
T98

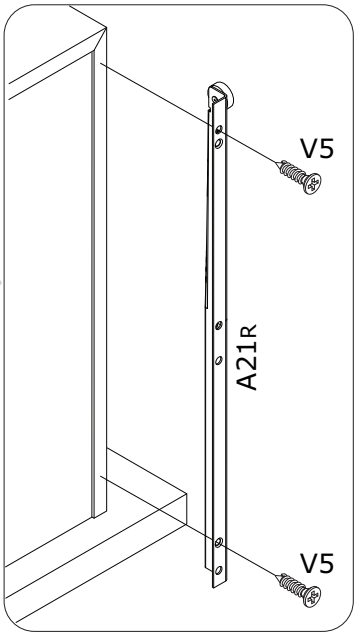

16x
4
G136


1
2
3

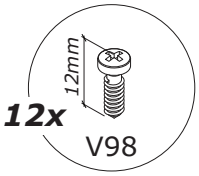
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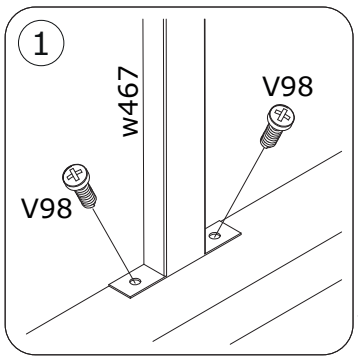

V5
A21L
V5

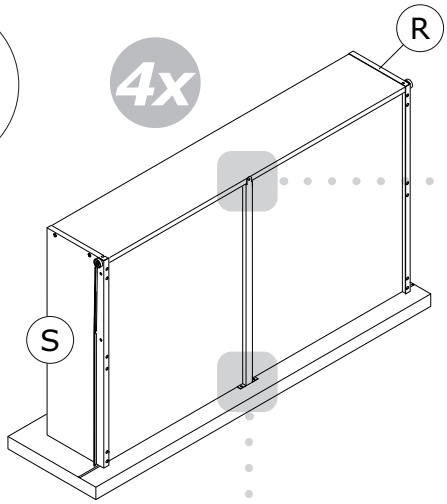

16x
15mm
V5
R
S
4x

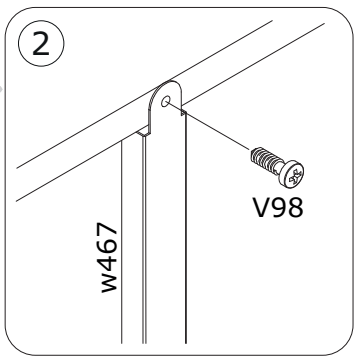

V5
A21R
V5

## 6

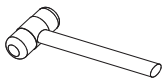

12mm
12x
V98

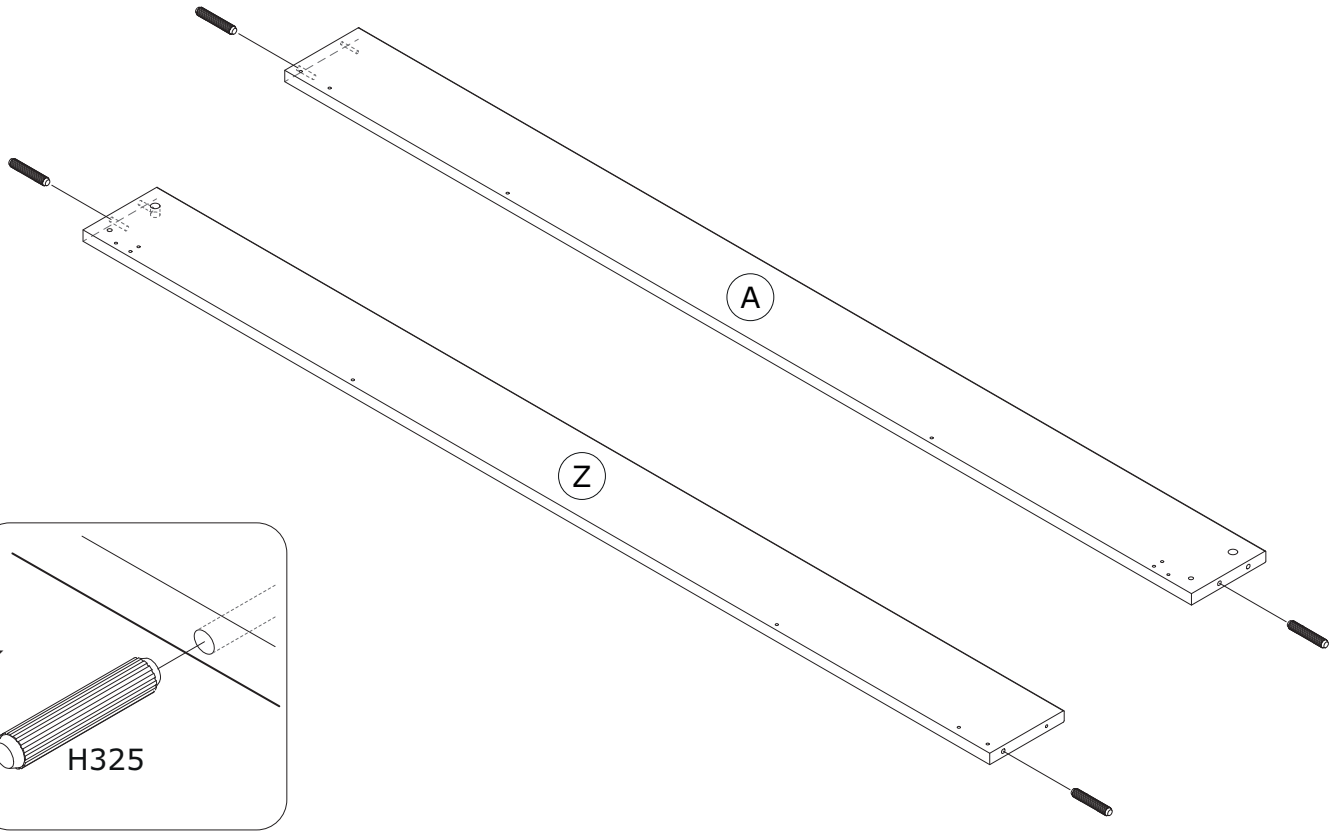

1
w467
V98
V98


4x
R
S


2
V98
w467

## 7

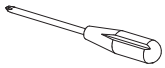


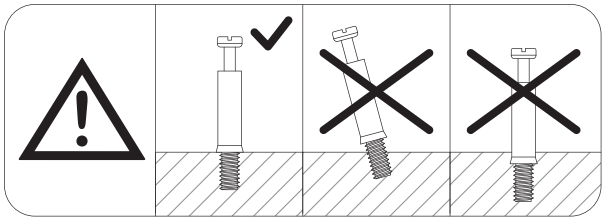


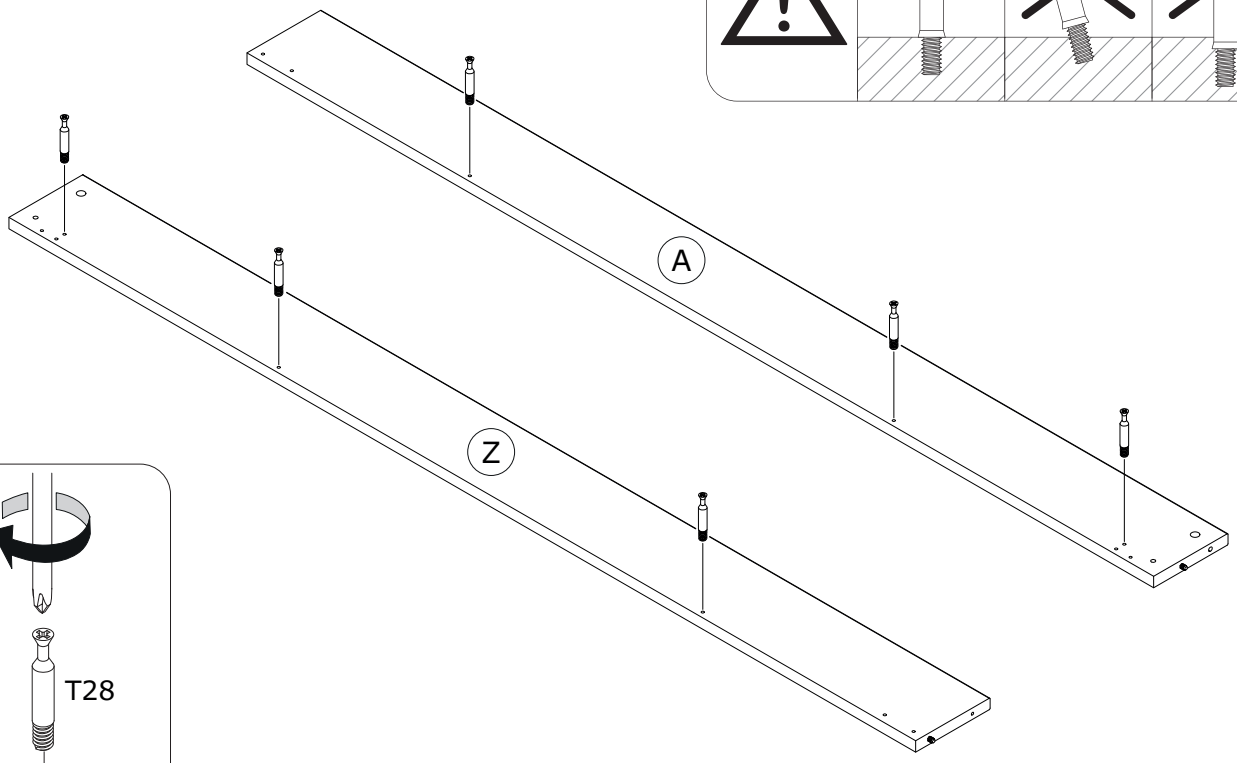




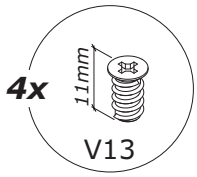
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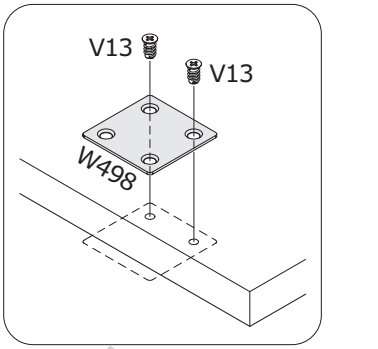






**9**

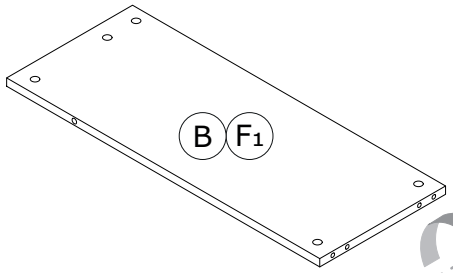

4x
11mm
V13

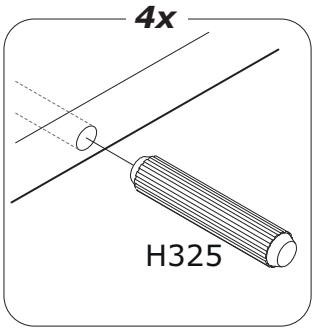

V13
V13
W498

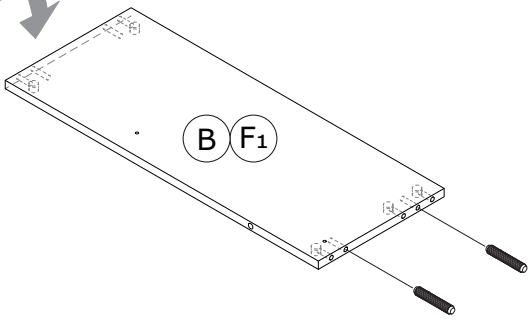

A
Z

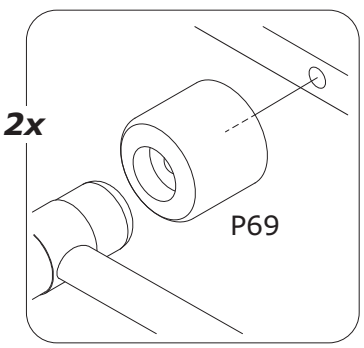

V13
V13
W498

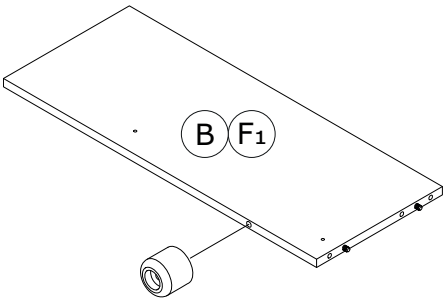
**10**


B
F1

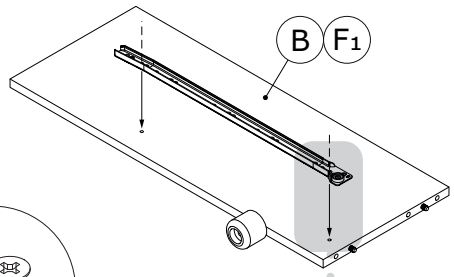

4x
H325

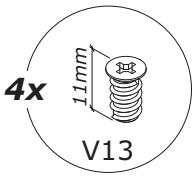

B
F1

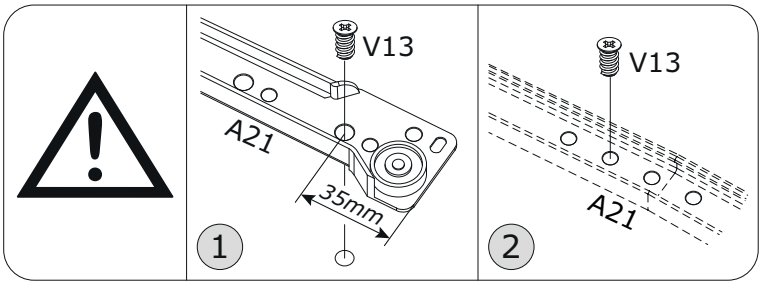

2x
P69


B
F1

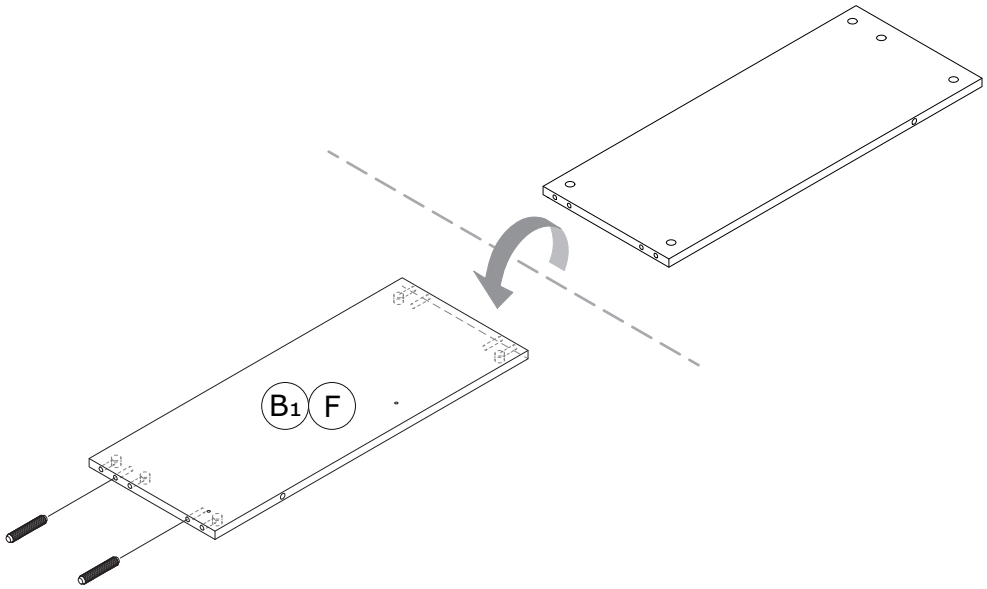
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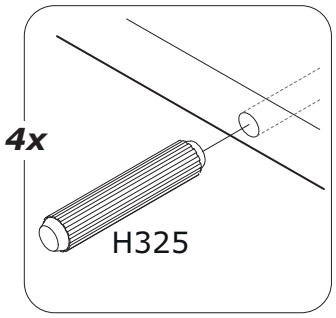

B
F1

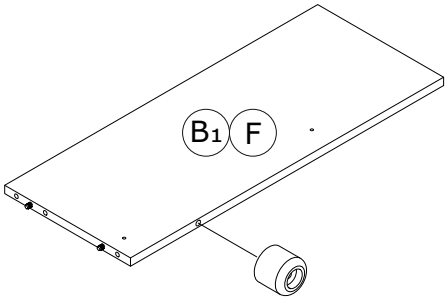

4x
11mm
V13

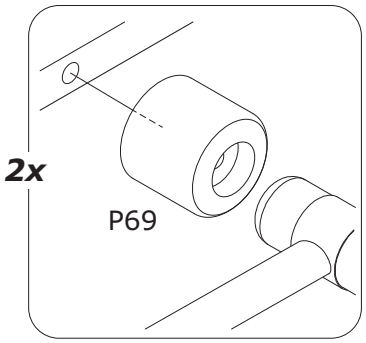

V13
A21
35mm
1
V13
A21
2

**12**

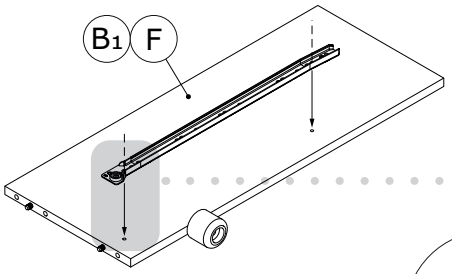

B1
F

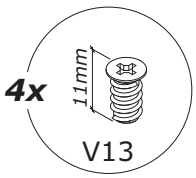

4x
H325

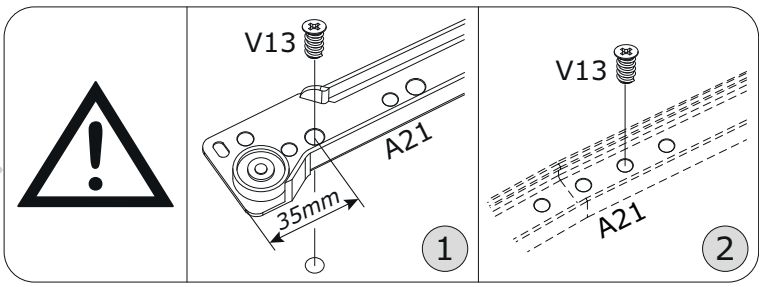

B1
F


2x
P69

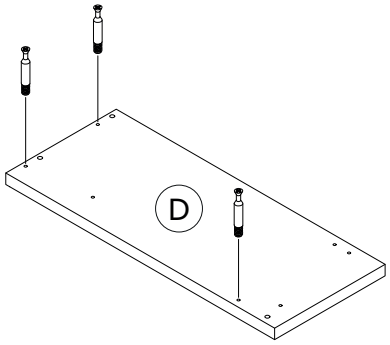
**13**

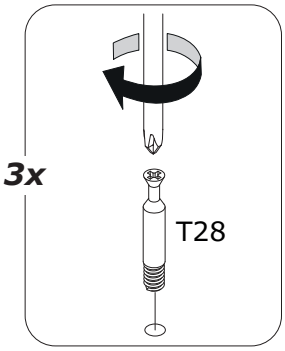

B1
F

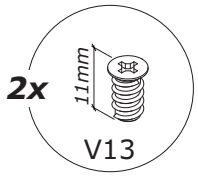

4x
11mm
V13

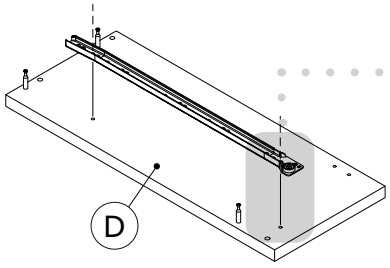

V13
A21
35mm
1
V13
A21
2

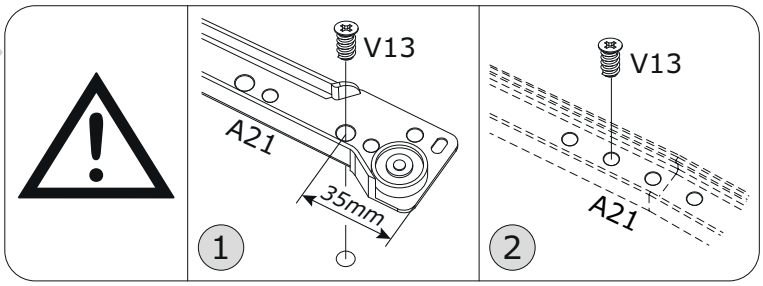
## 14


D

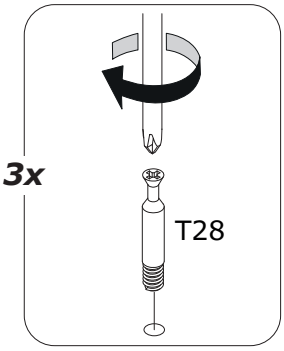

3x
T28

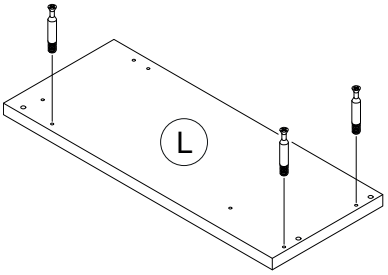

2x
11mm
V13

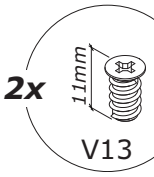

D

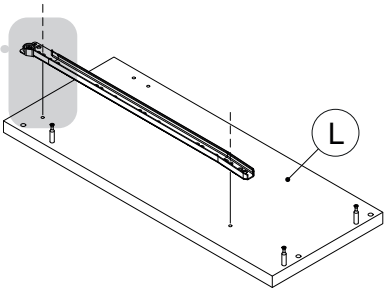

V13
A21
35mm
1
V13
A21
2

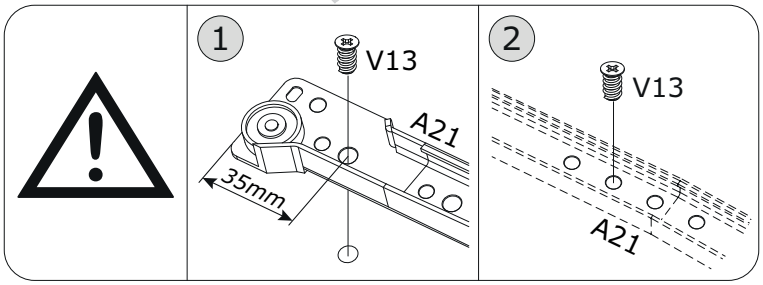
## 15


3x
T28

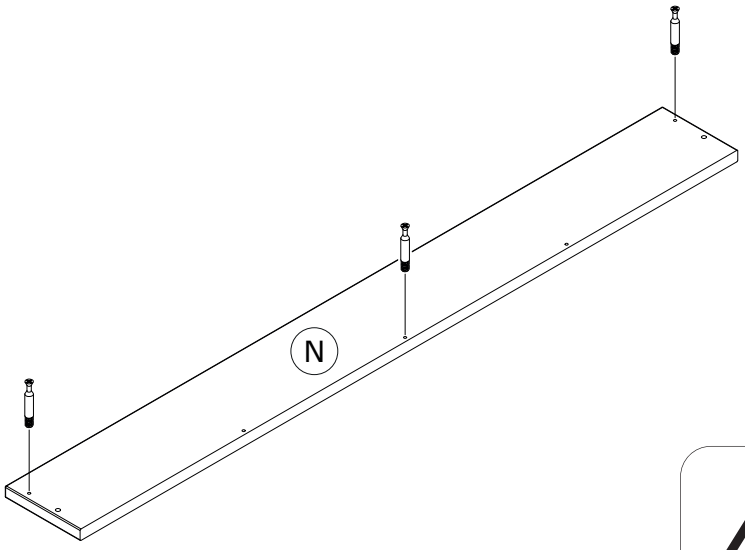

L

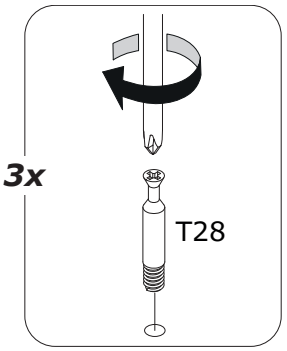

2x
11mm
V13

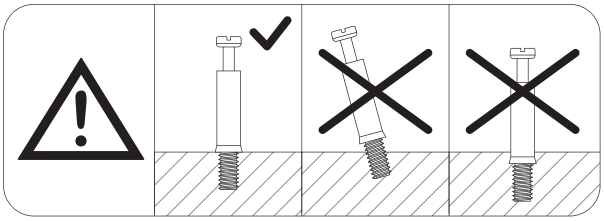

L


1
V13
A21
35mm
2
V13
A21

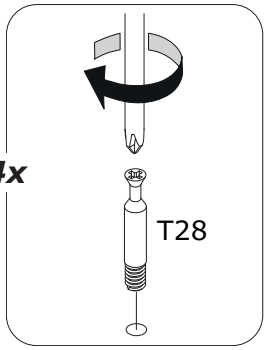
**16**

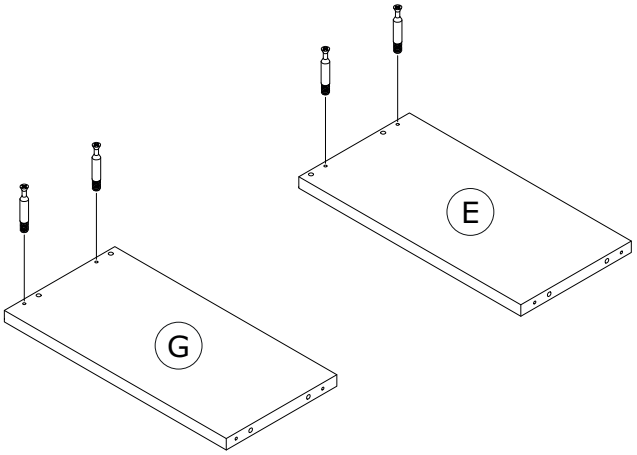


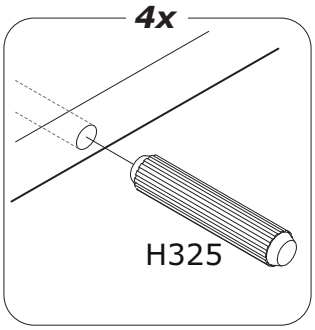



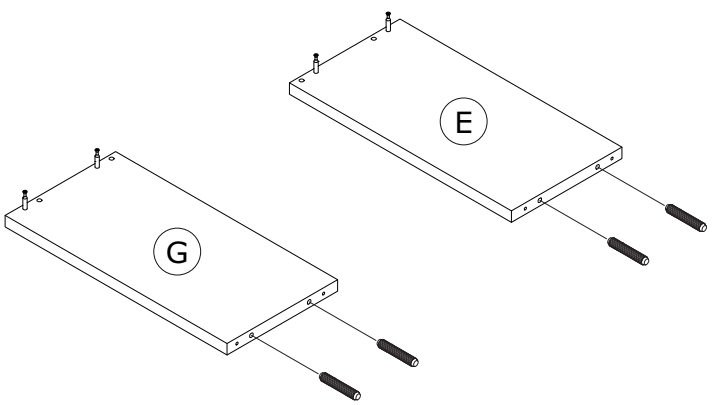



**17**

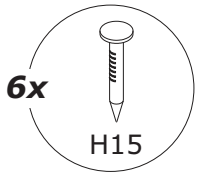


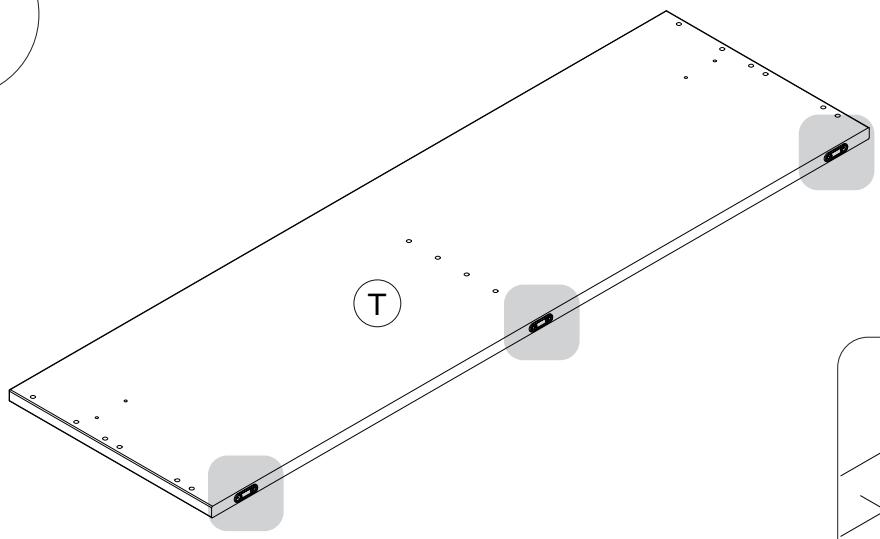



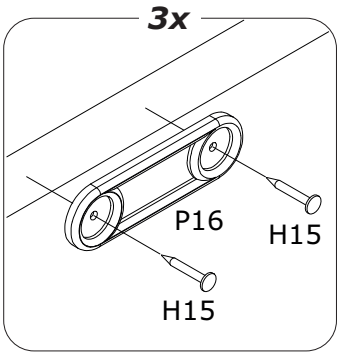



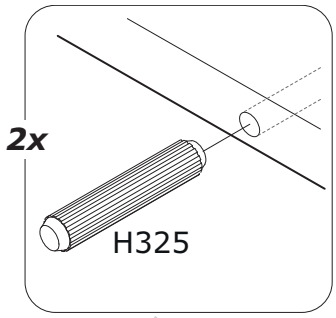
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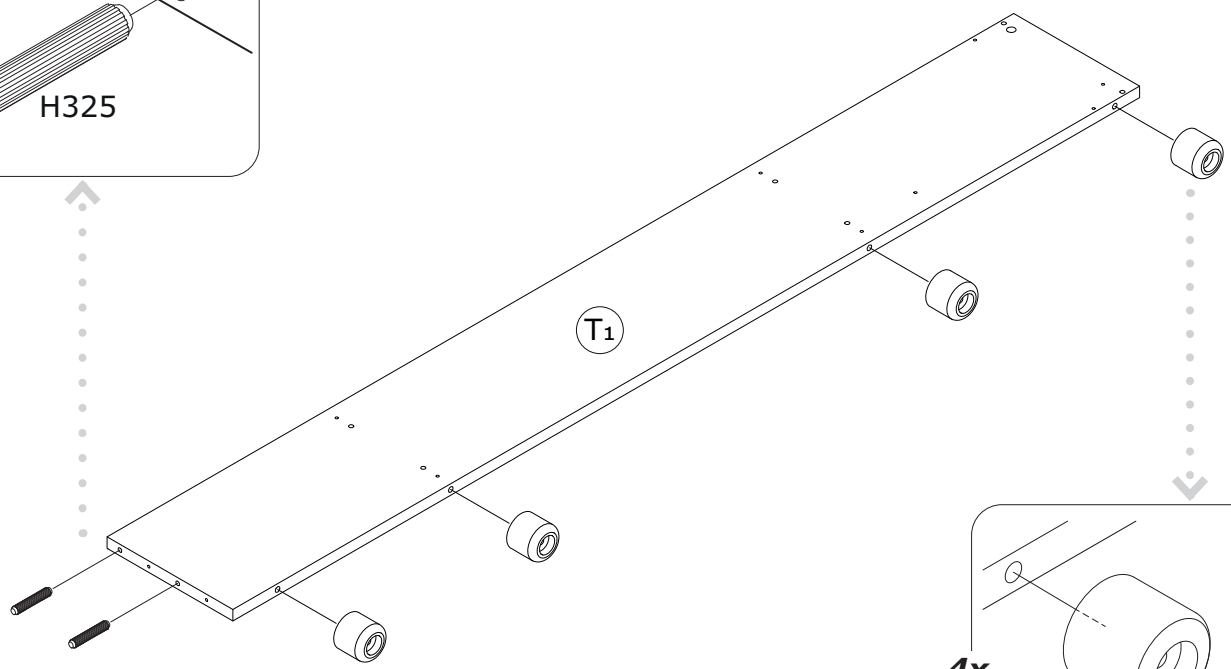


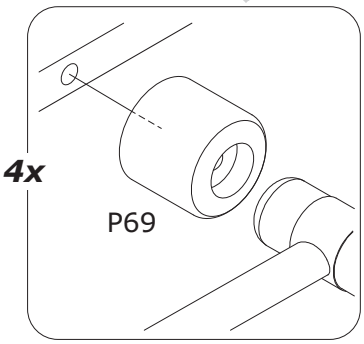



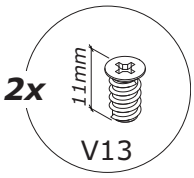



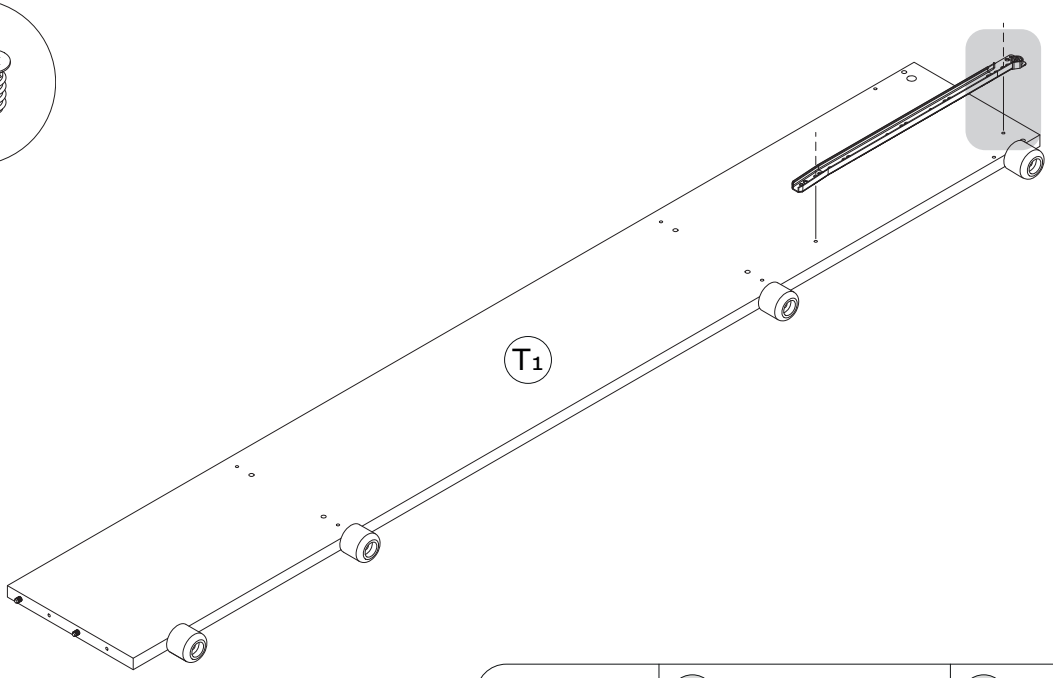

## 19

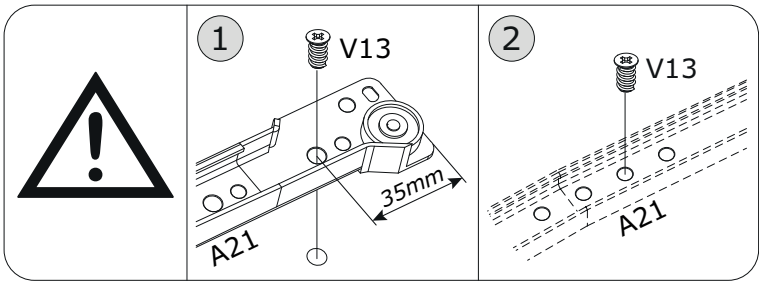


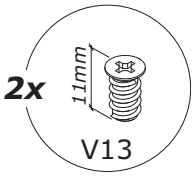



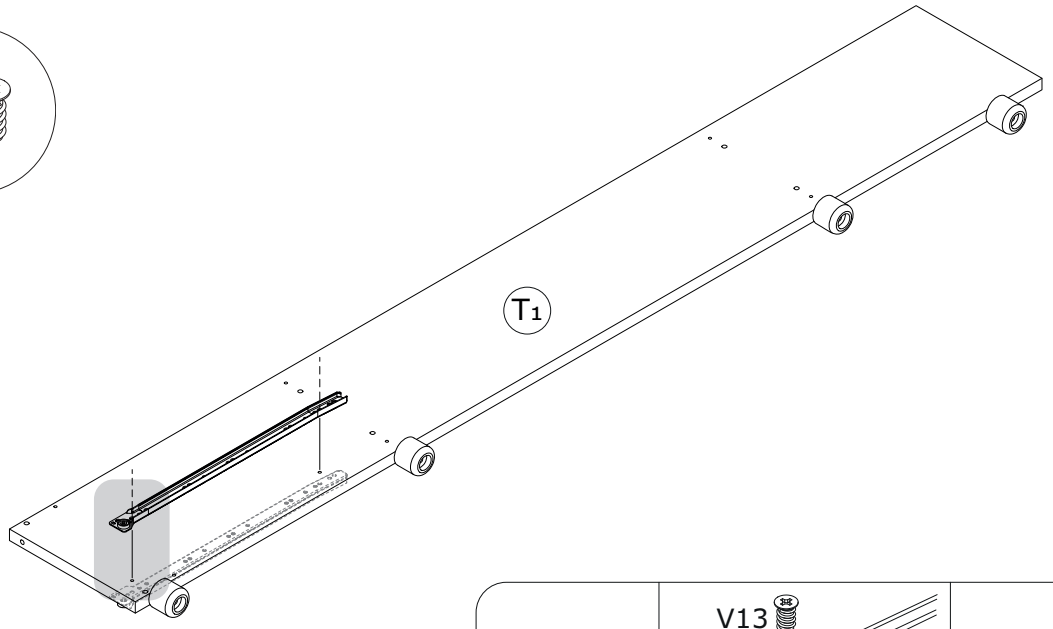



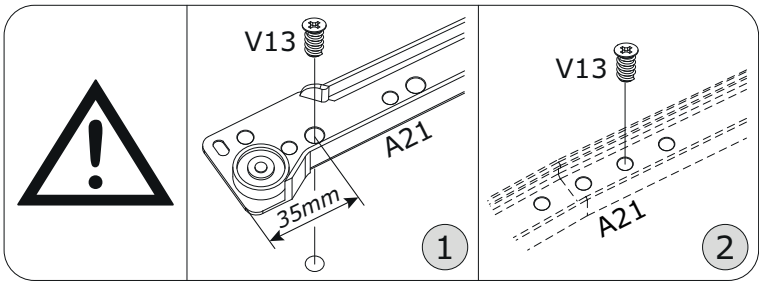

2x
11mm
V13


T1

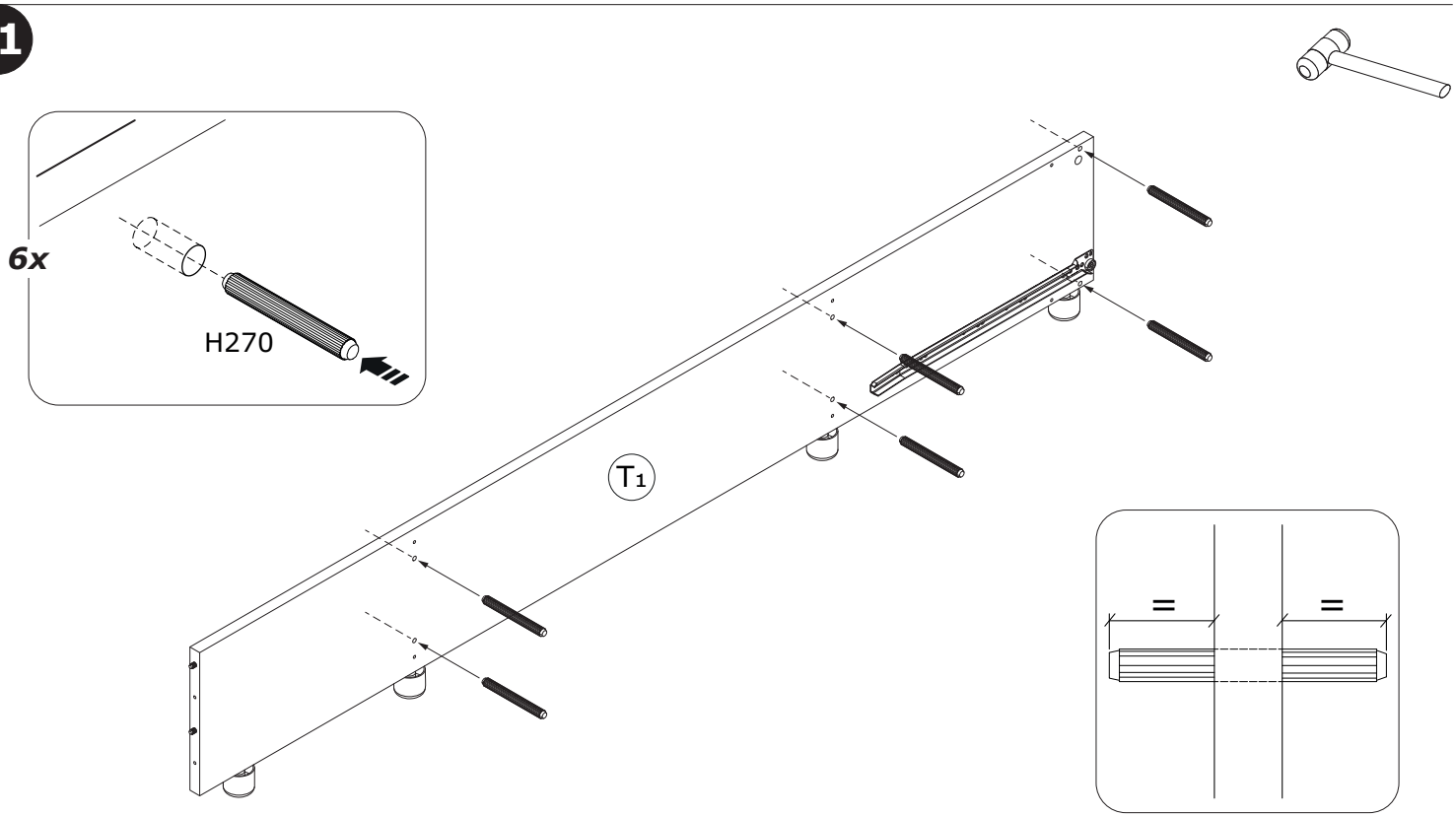

1
V13
35mm
A21
2
V13
A21


2x
11mm
V13

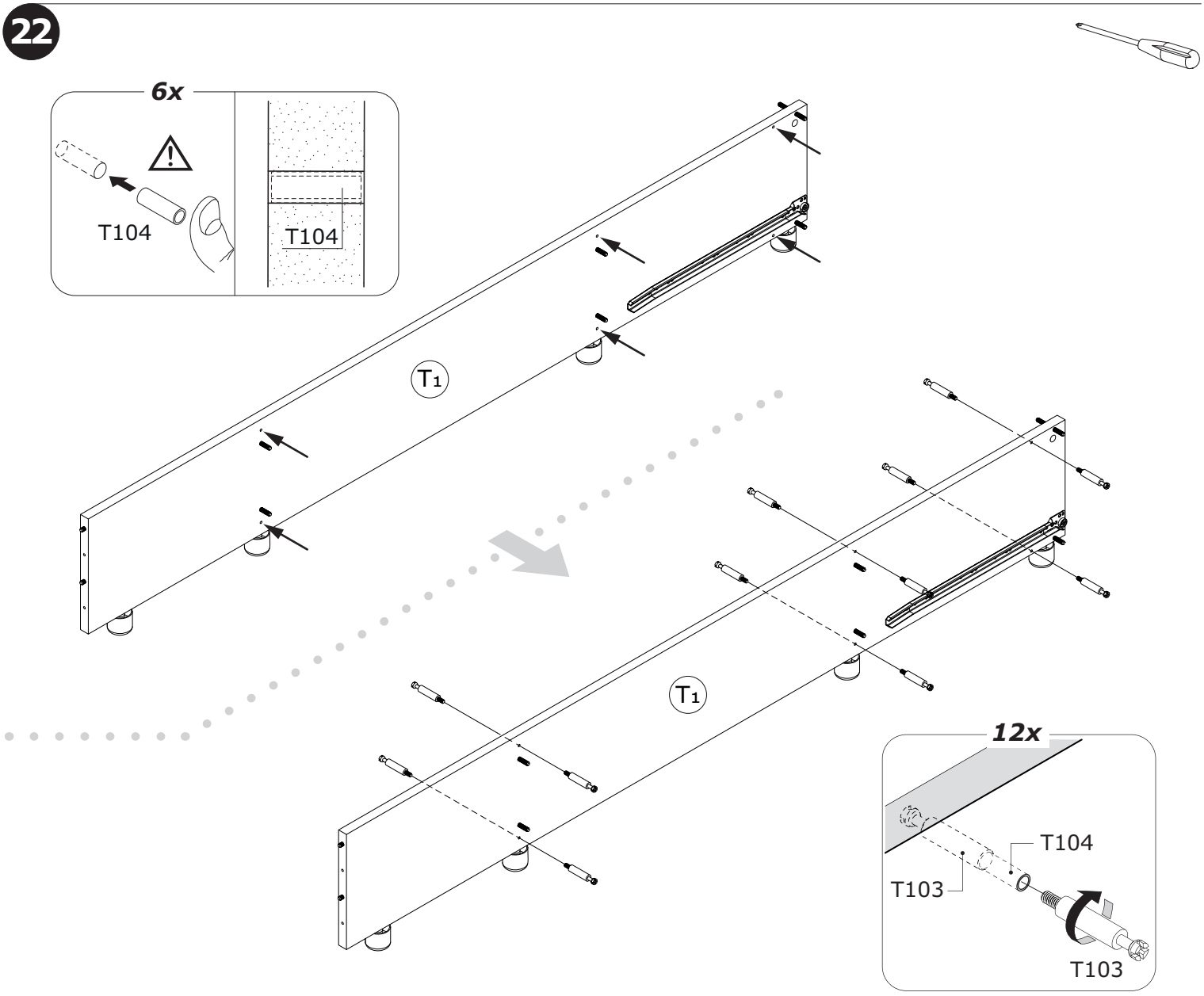

T1

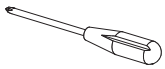

V13
A21
35mm
1
V13
A21
2

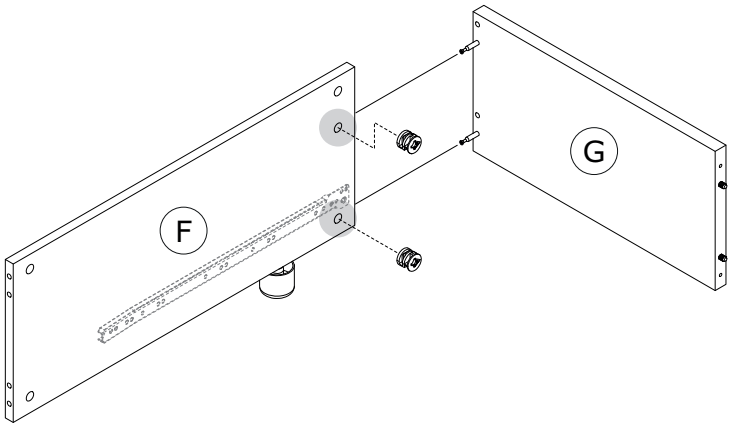
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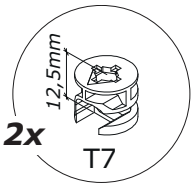


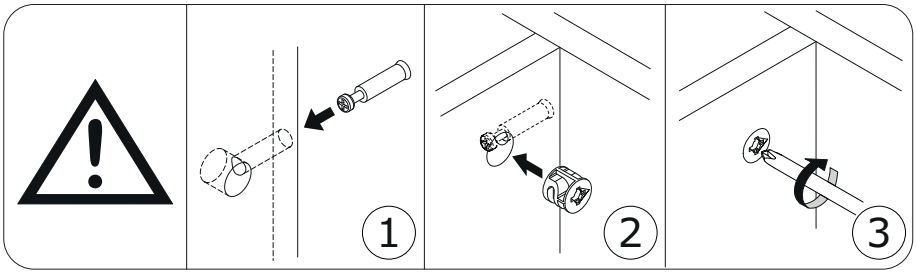

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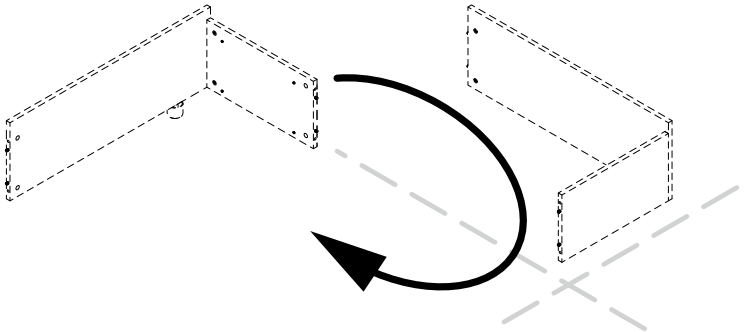


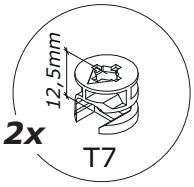


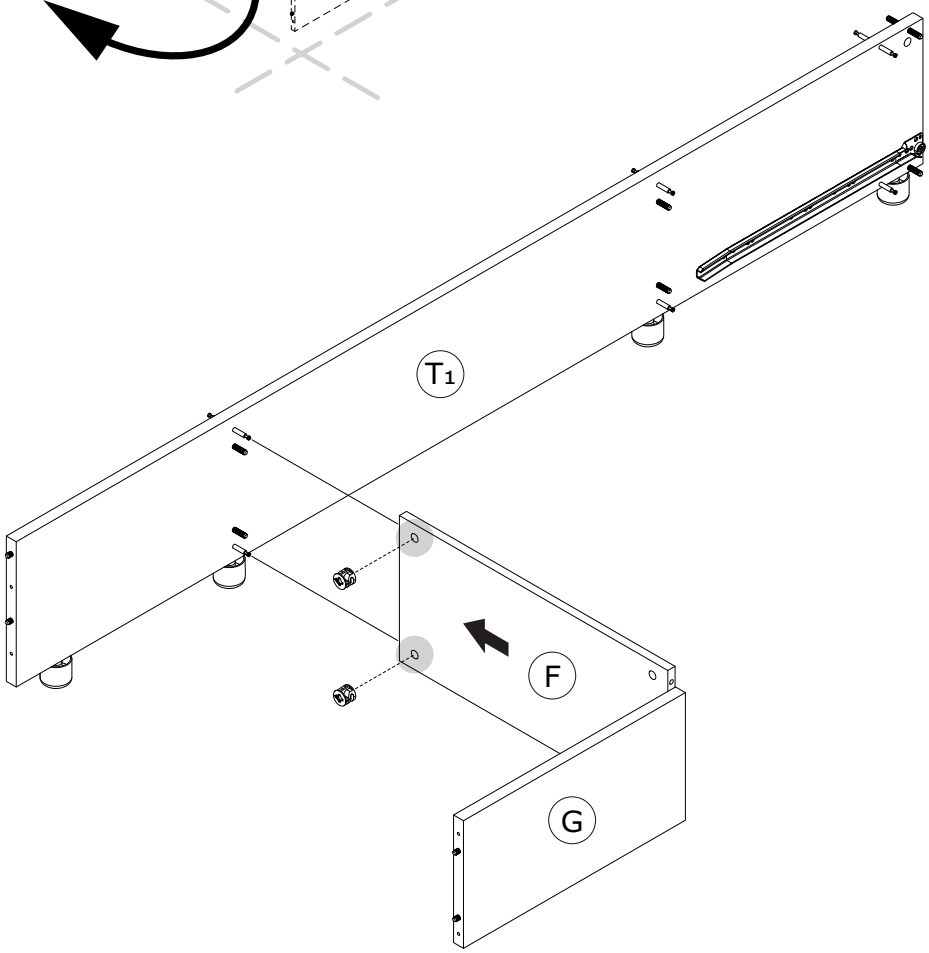

F
G

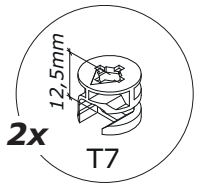

12,5mm
2x
T7

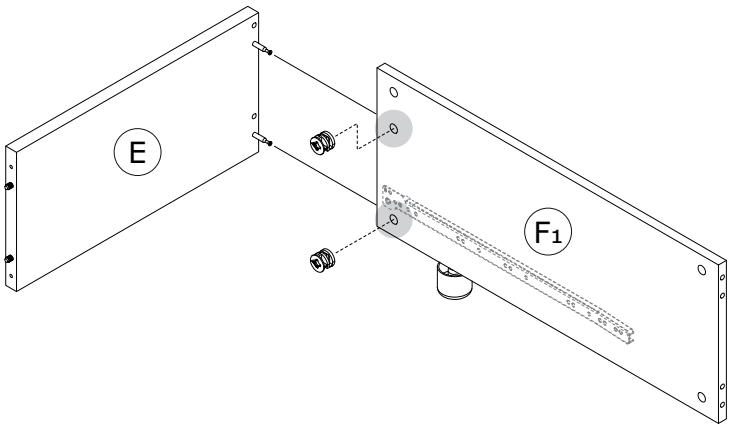

1
2
3

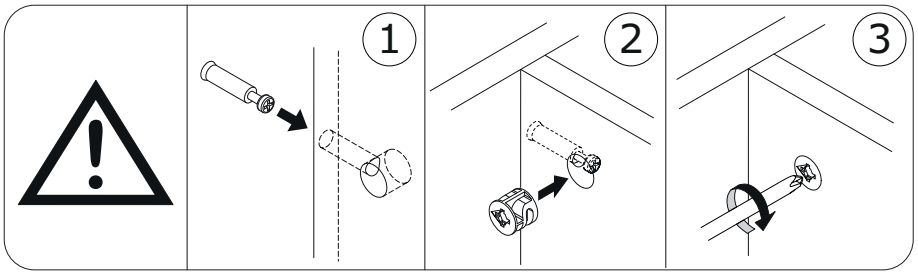


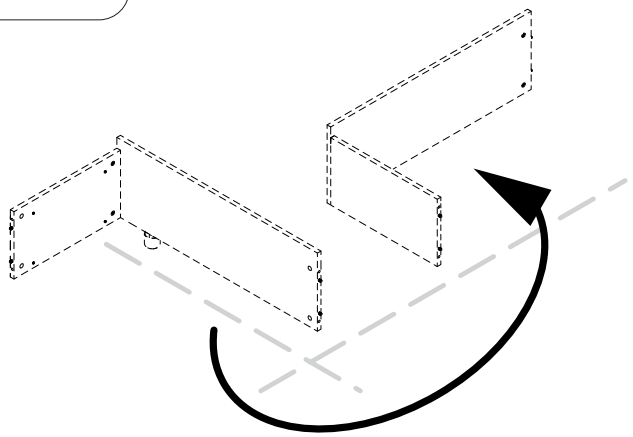

12,5mm
2x
T7

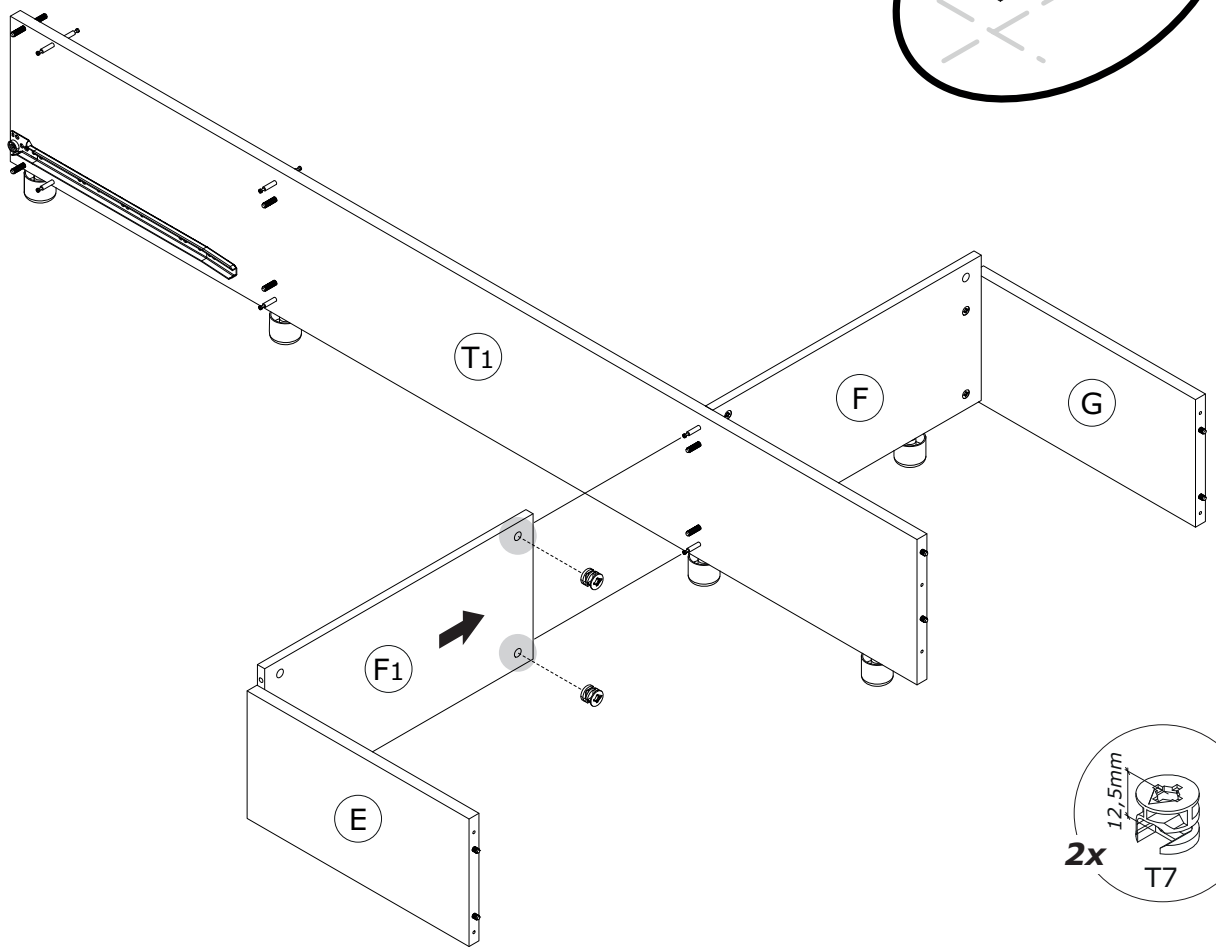

T1
F
G


12,5mm
2x
T7


E
F1

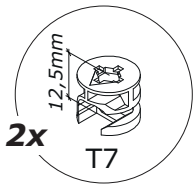

1
2
3




T1
F
G
F1
E

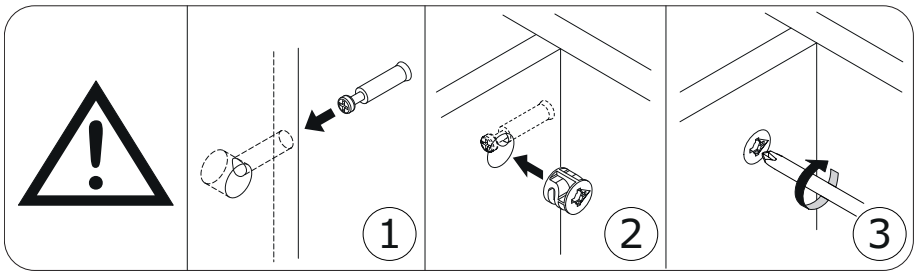

12,5mm
2x
T7

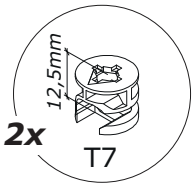
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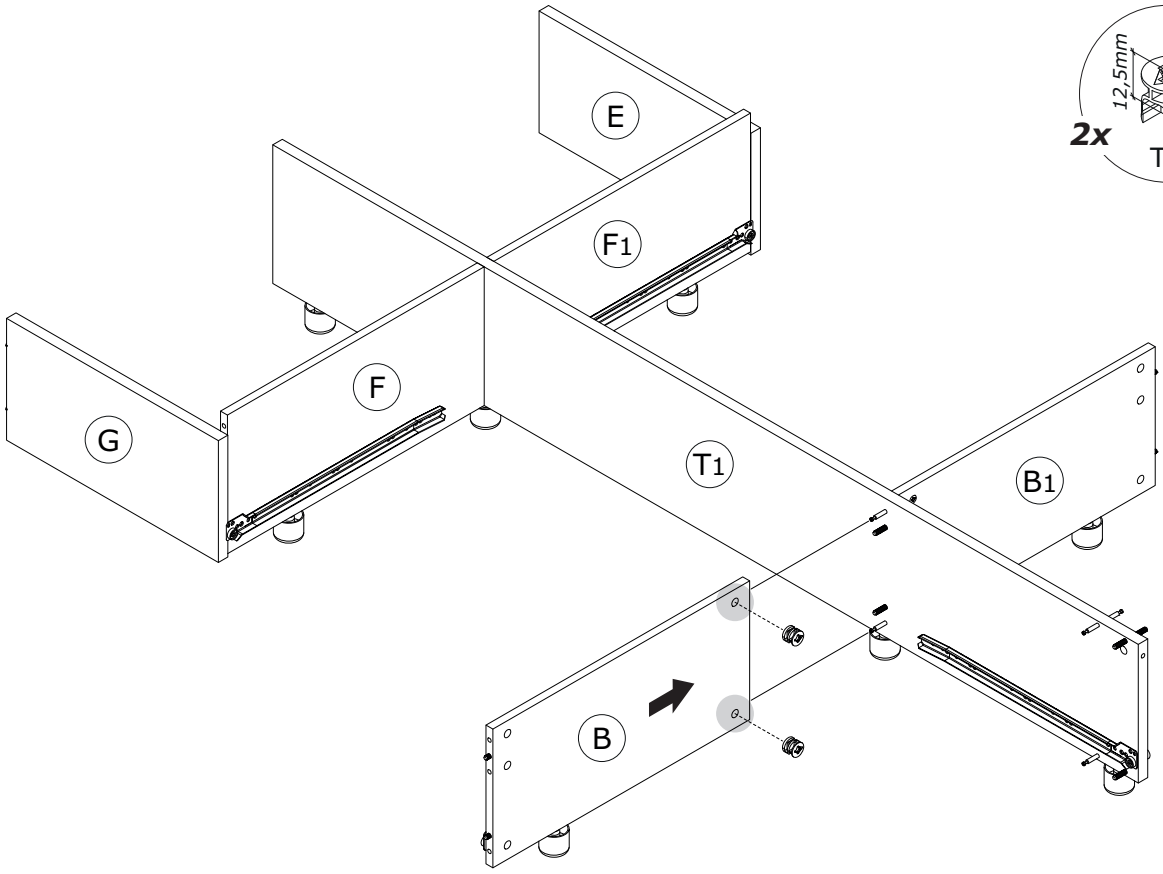




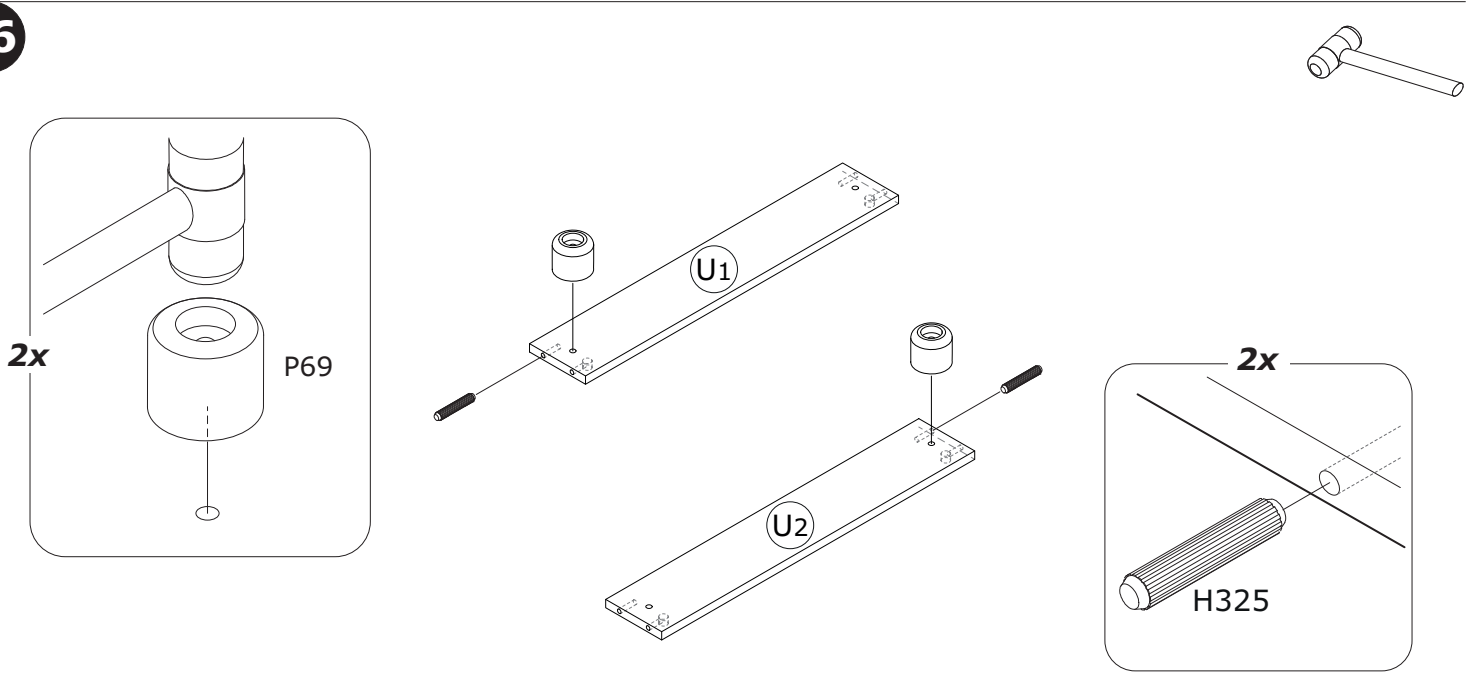




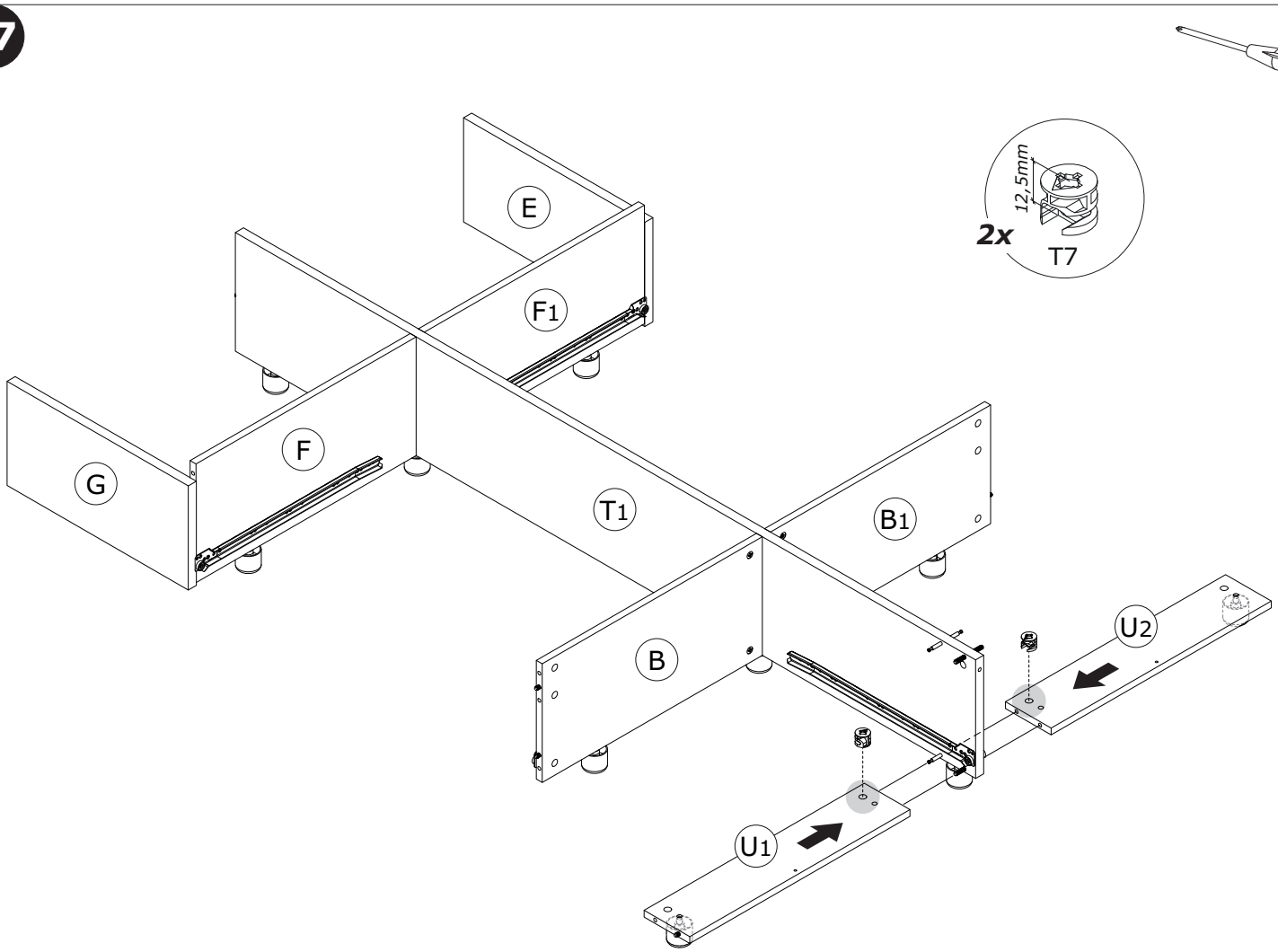



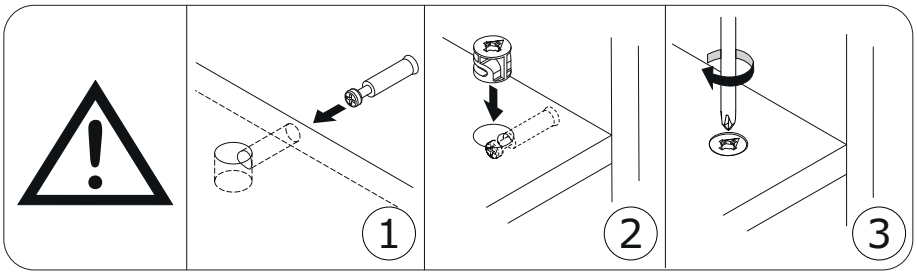



**26**

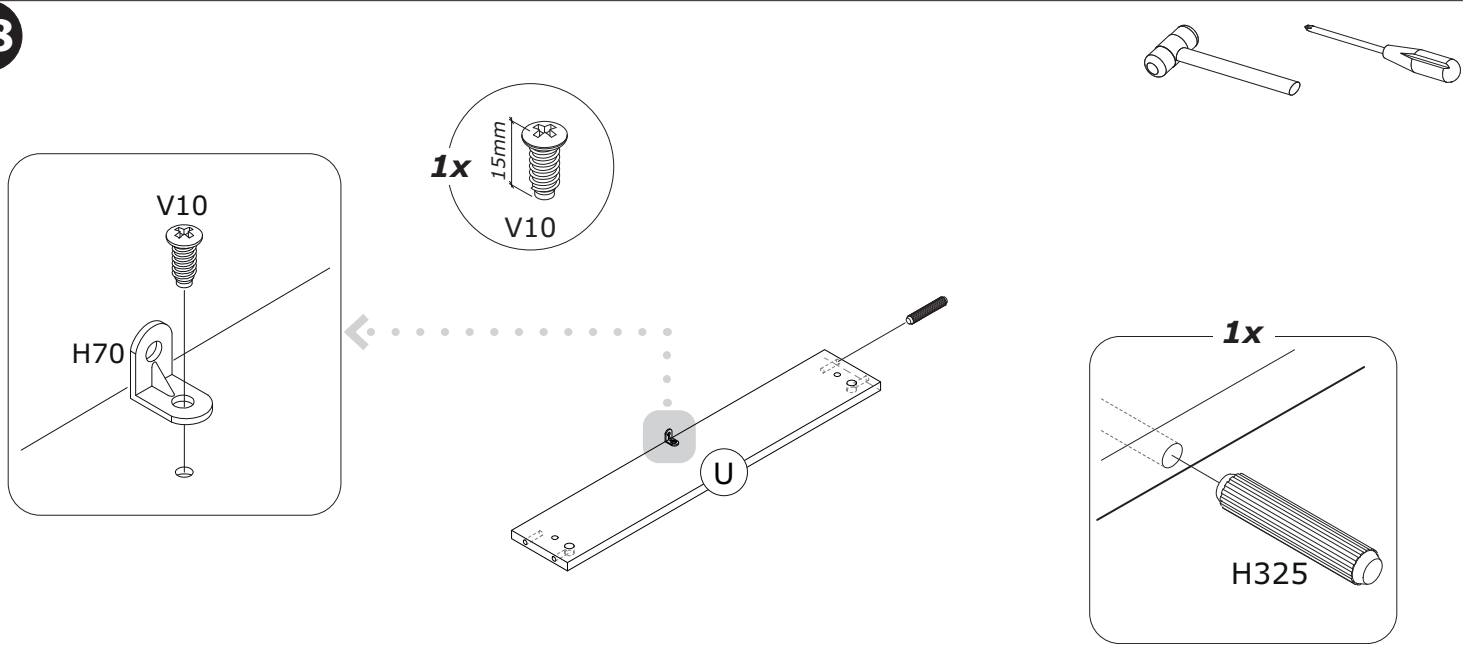



**27**

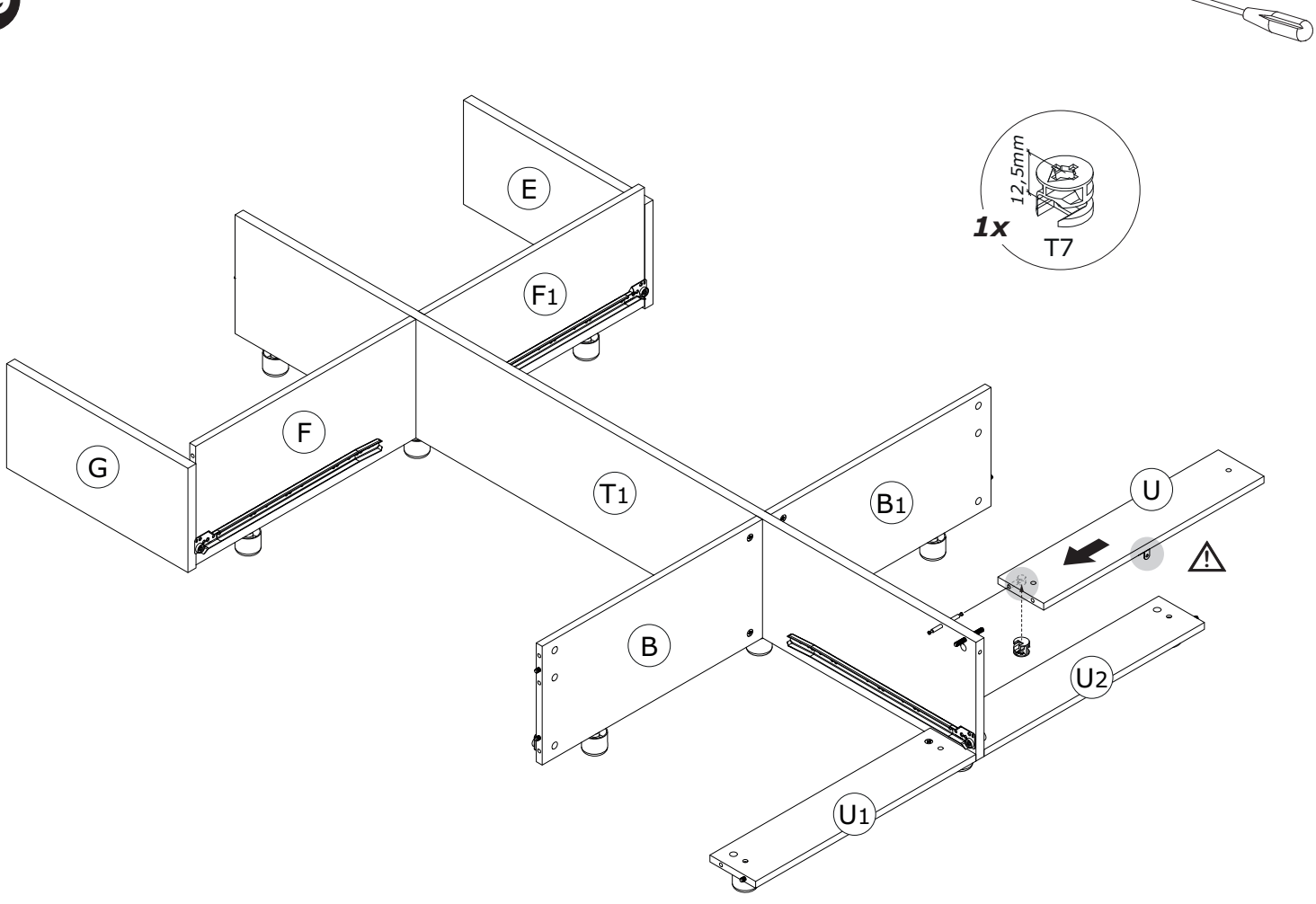


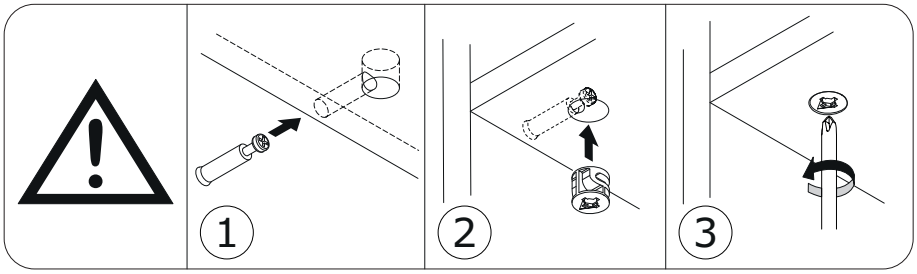



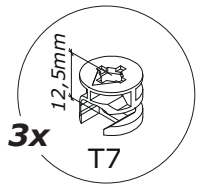
**28**

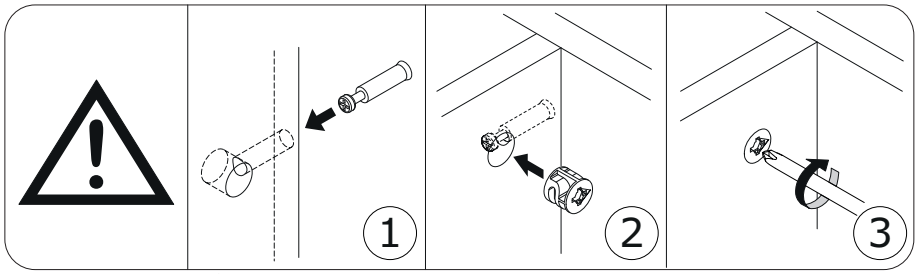


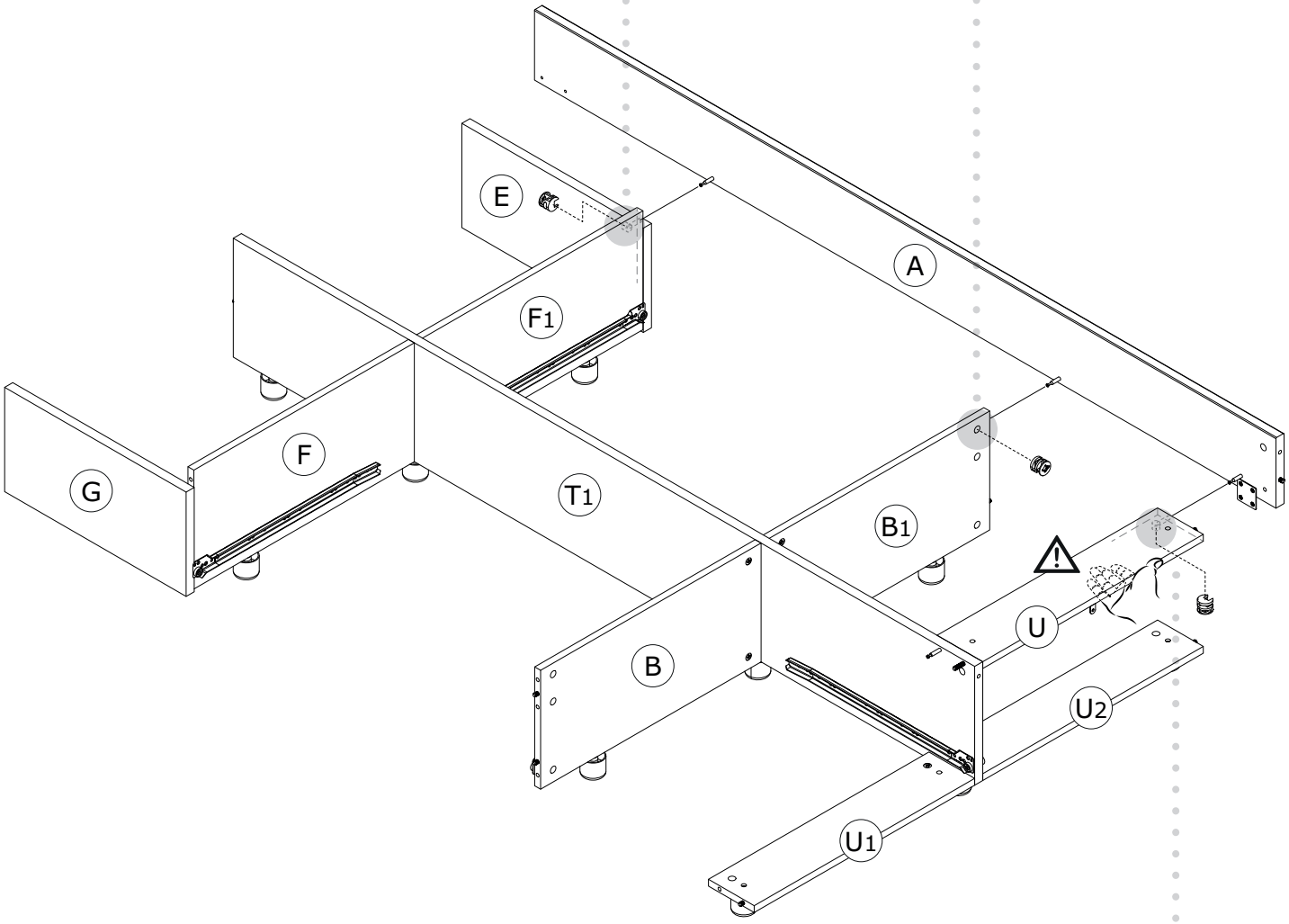

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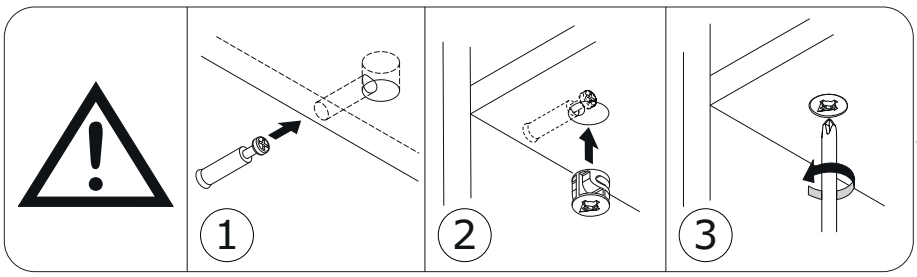


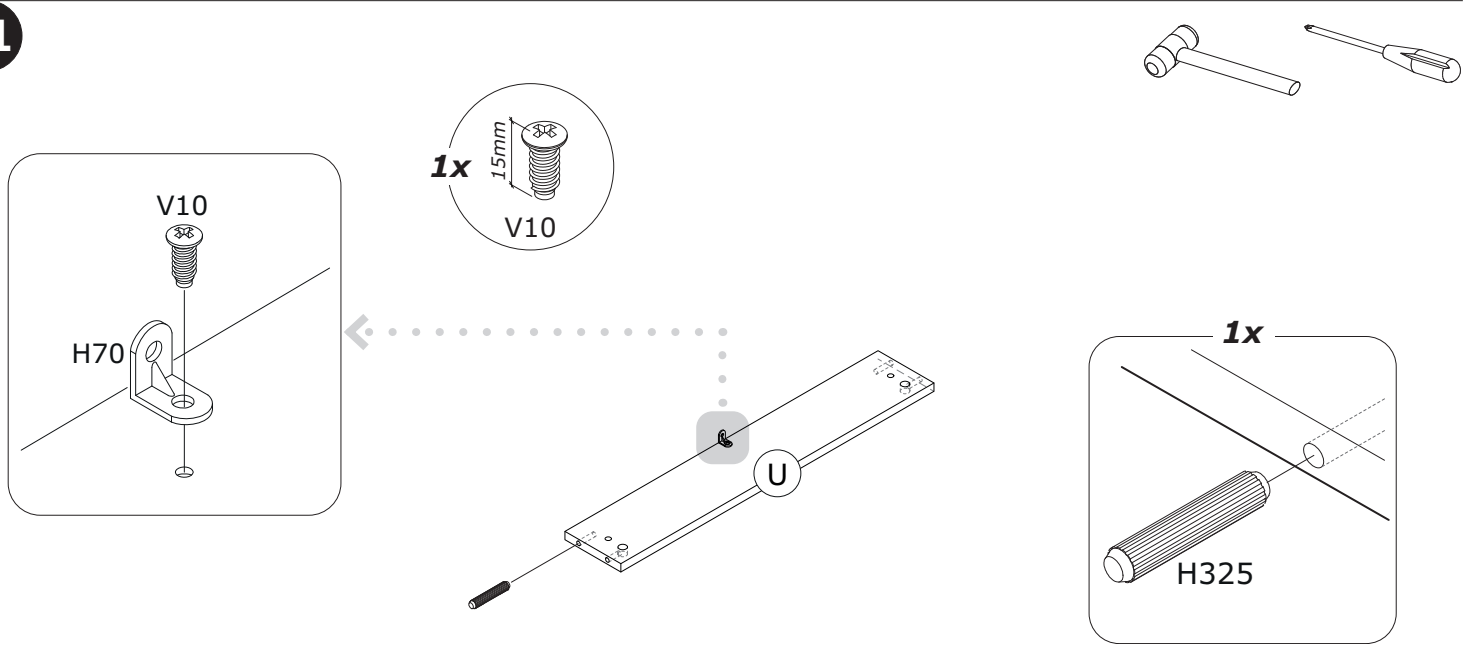

12,5mm
3x
T7


1
2
3

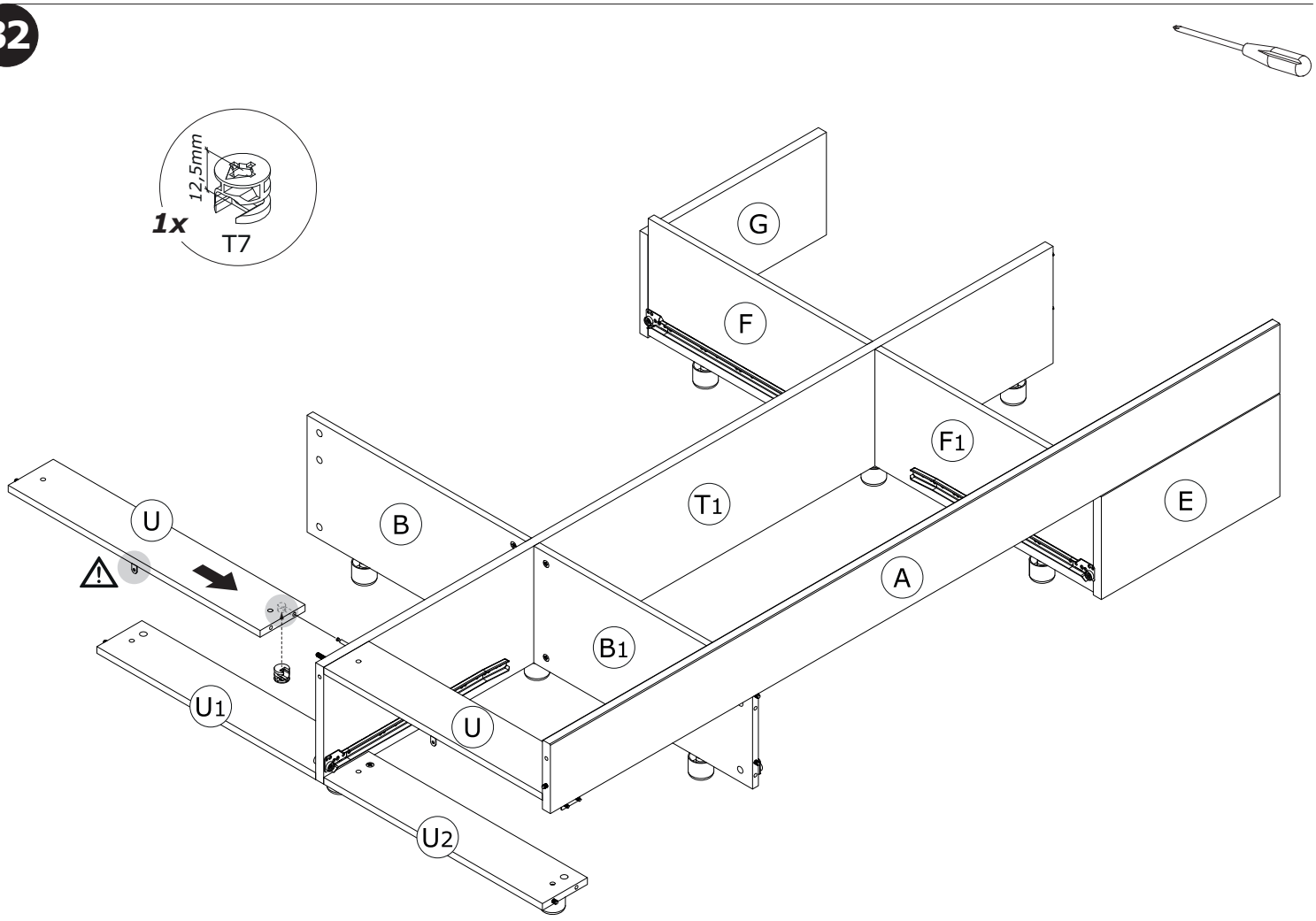

E
A
F1
F
G
T1
B1
U
B
U2
U1

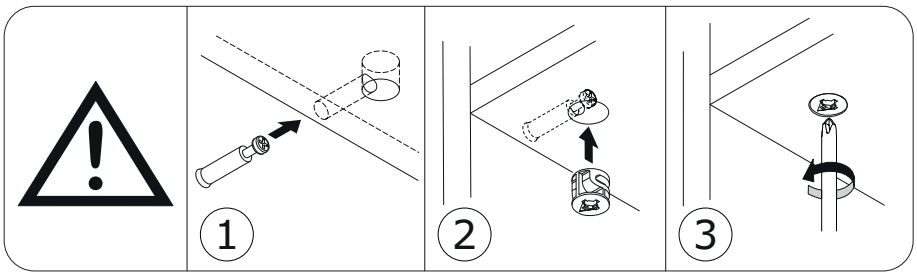

1
2
3

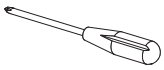
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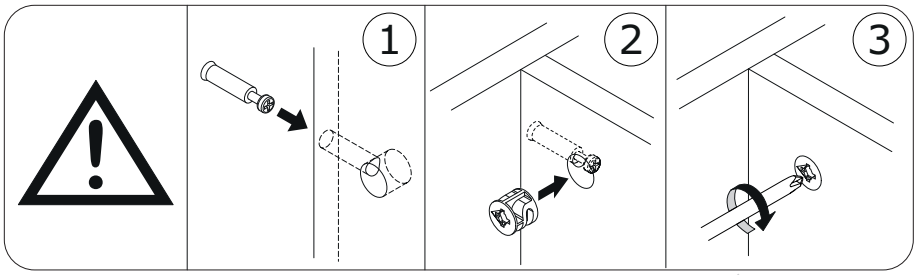

1x
15mm
V10
V10
H70
U
1x
H325

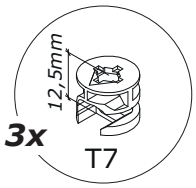
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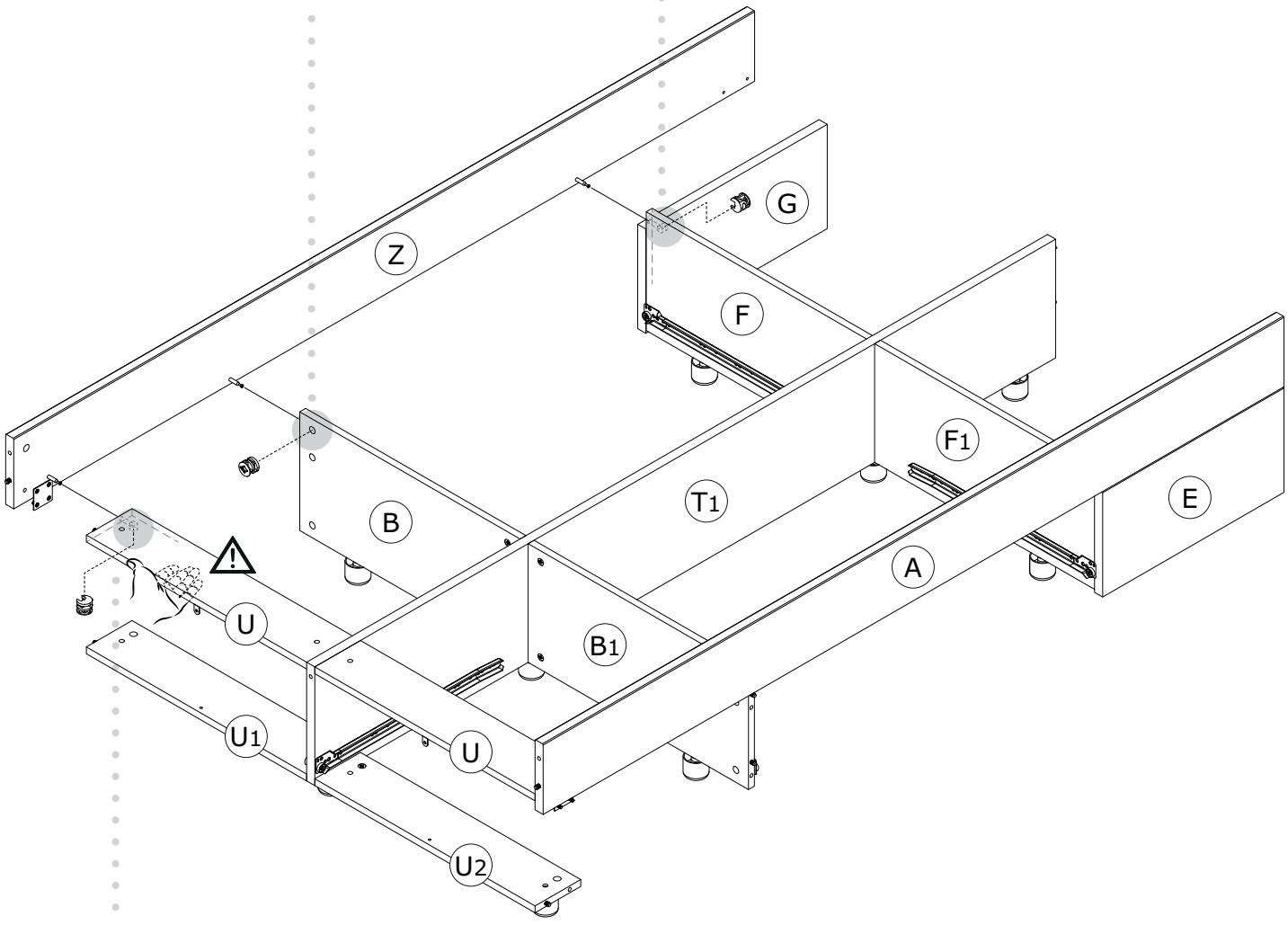

1x
12,5mm
T7
G
F
F1
T1
E
A
B
U
B1
U1
U
U2

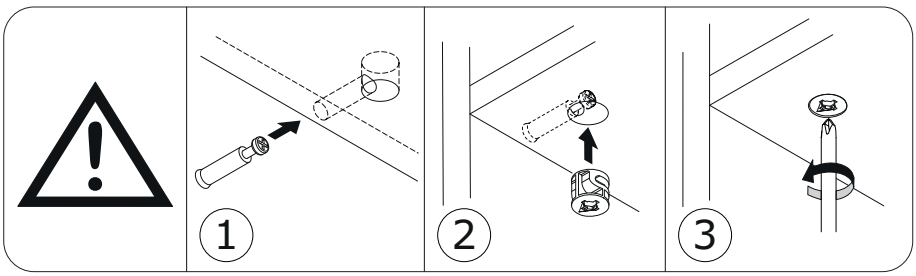

1
2
3

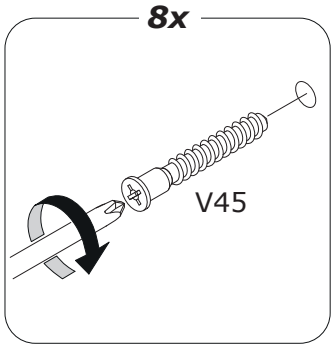


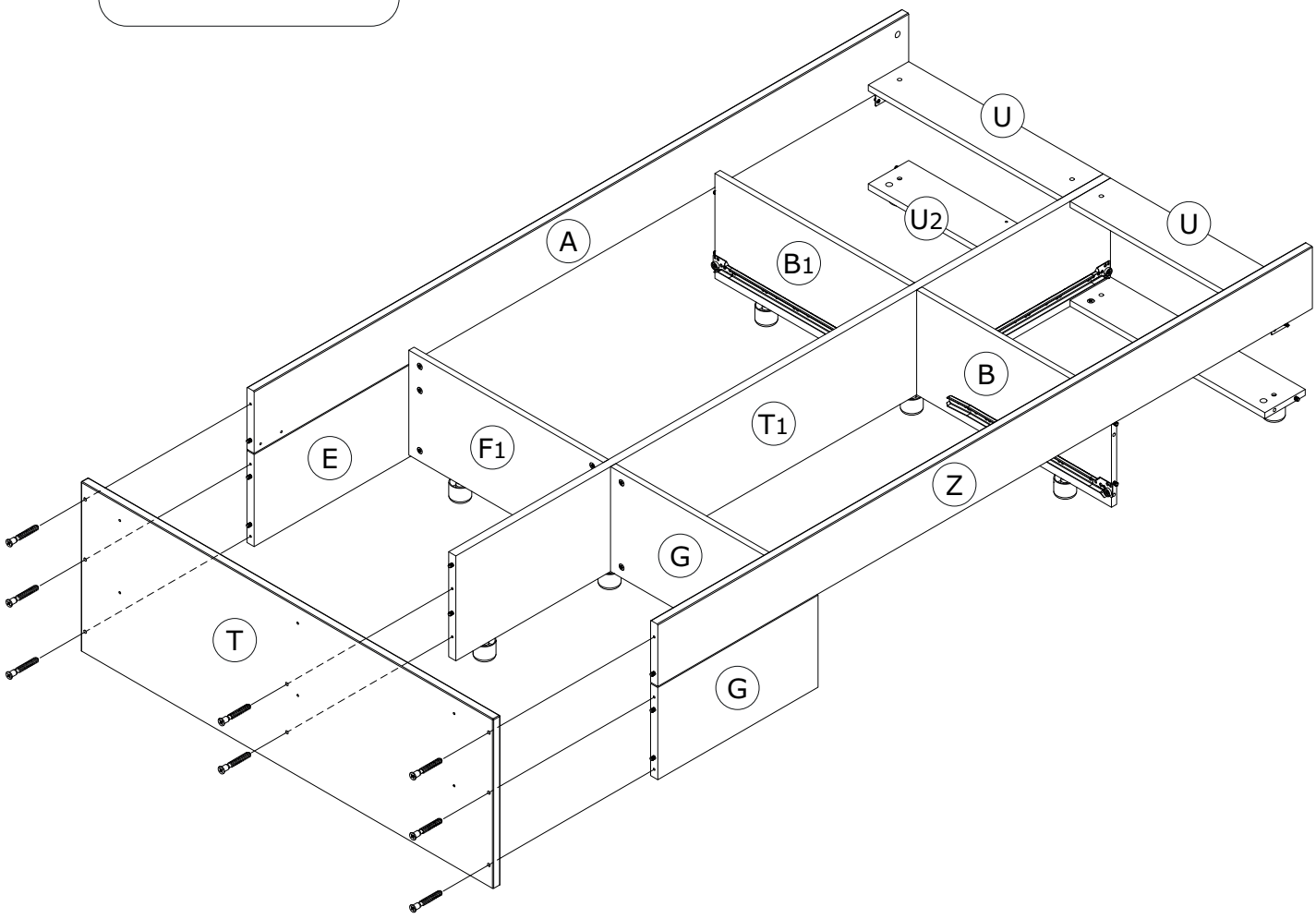

1
2
3

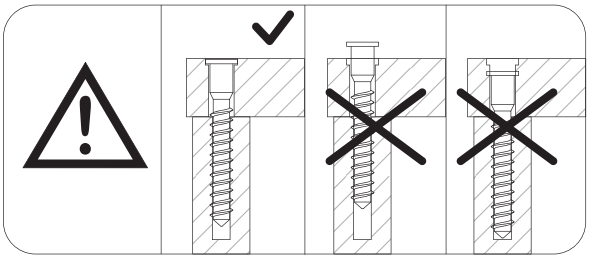

12,5mm
3x
T7


Z
G
F
F1
T1
B
E
A
U
B1
U1
U
U2

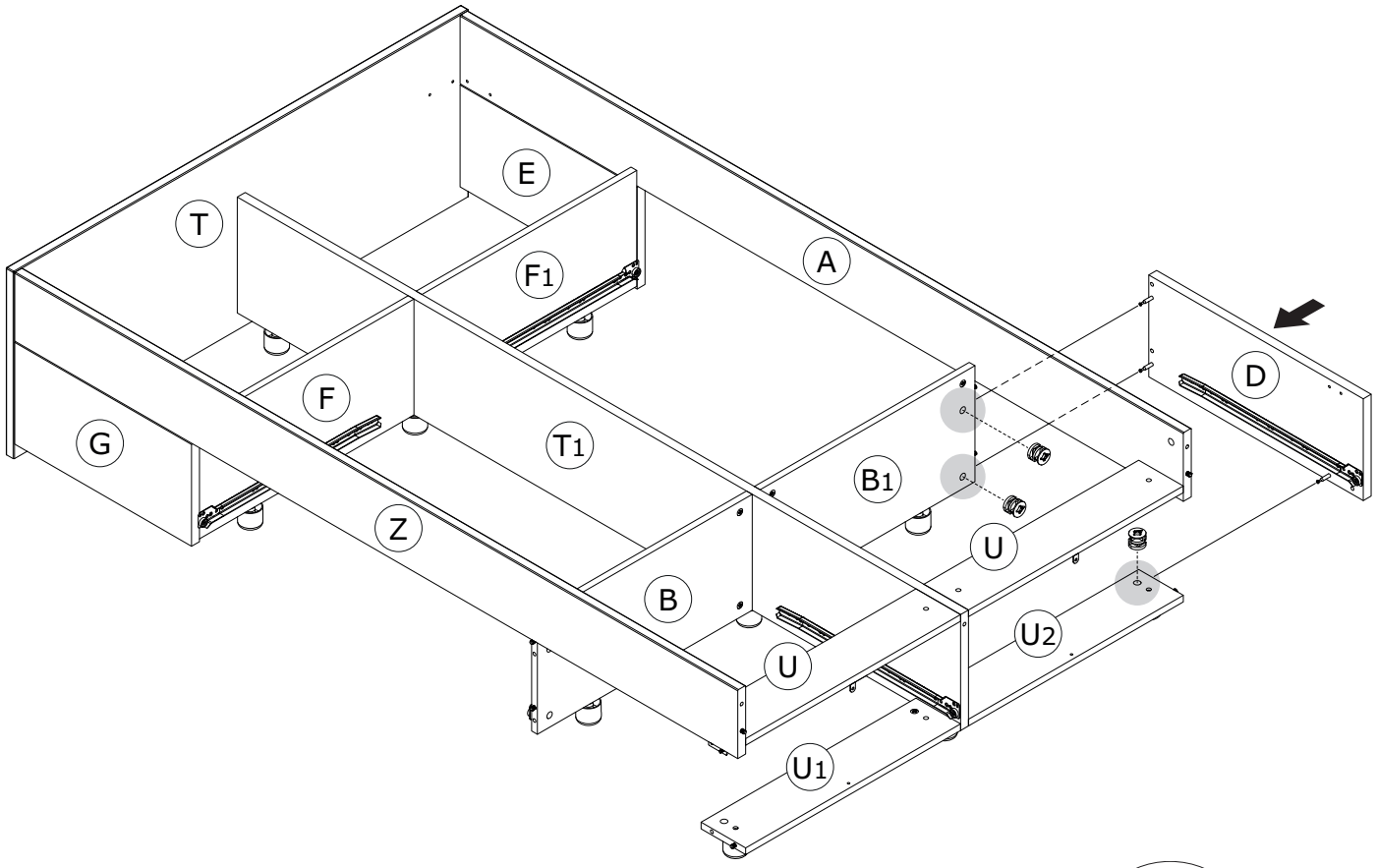

1
2
3

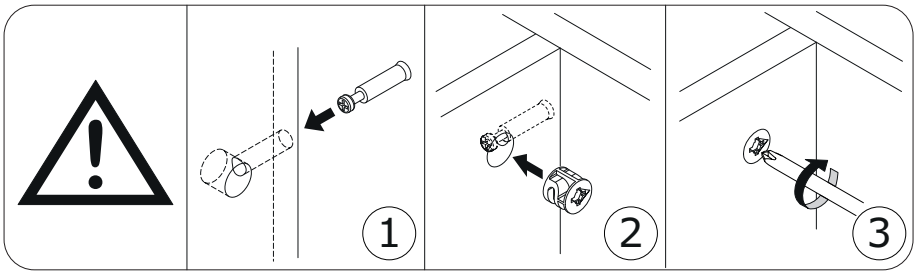

8x
V45

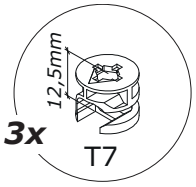

U
U2
U
A
B1
B
T1
E
F1
Z
G
T
G



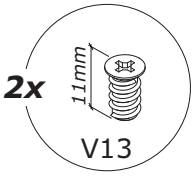
35

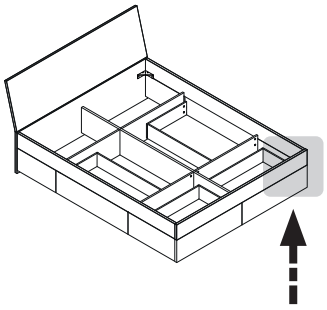

E
T
F1
A
D
F
G
T1
B1
Z
U
B
U2
U
U1

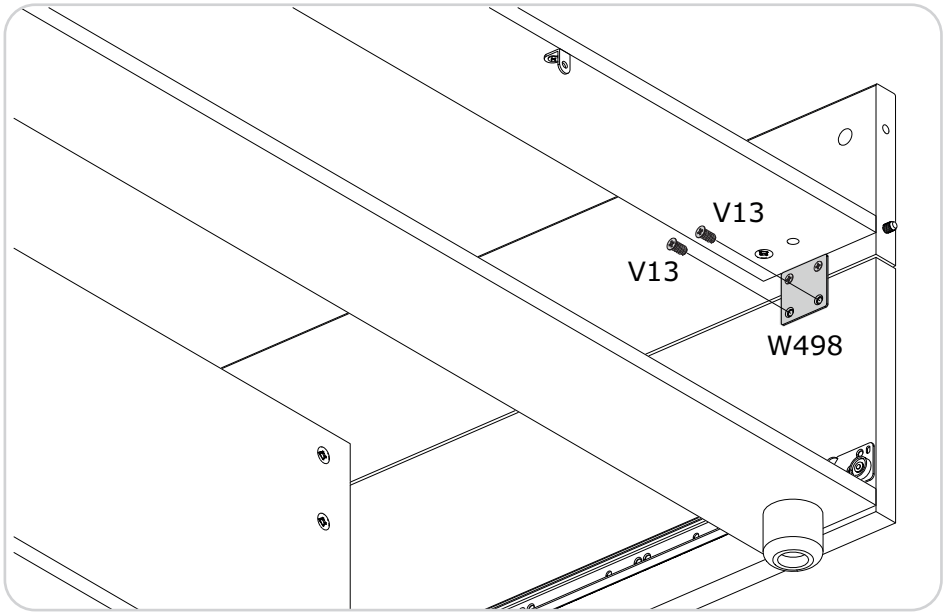

1
2
3


12,5mm
3x
T7

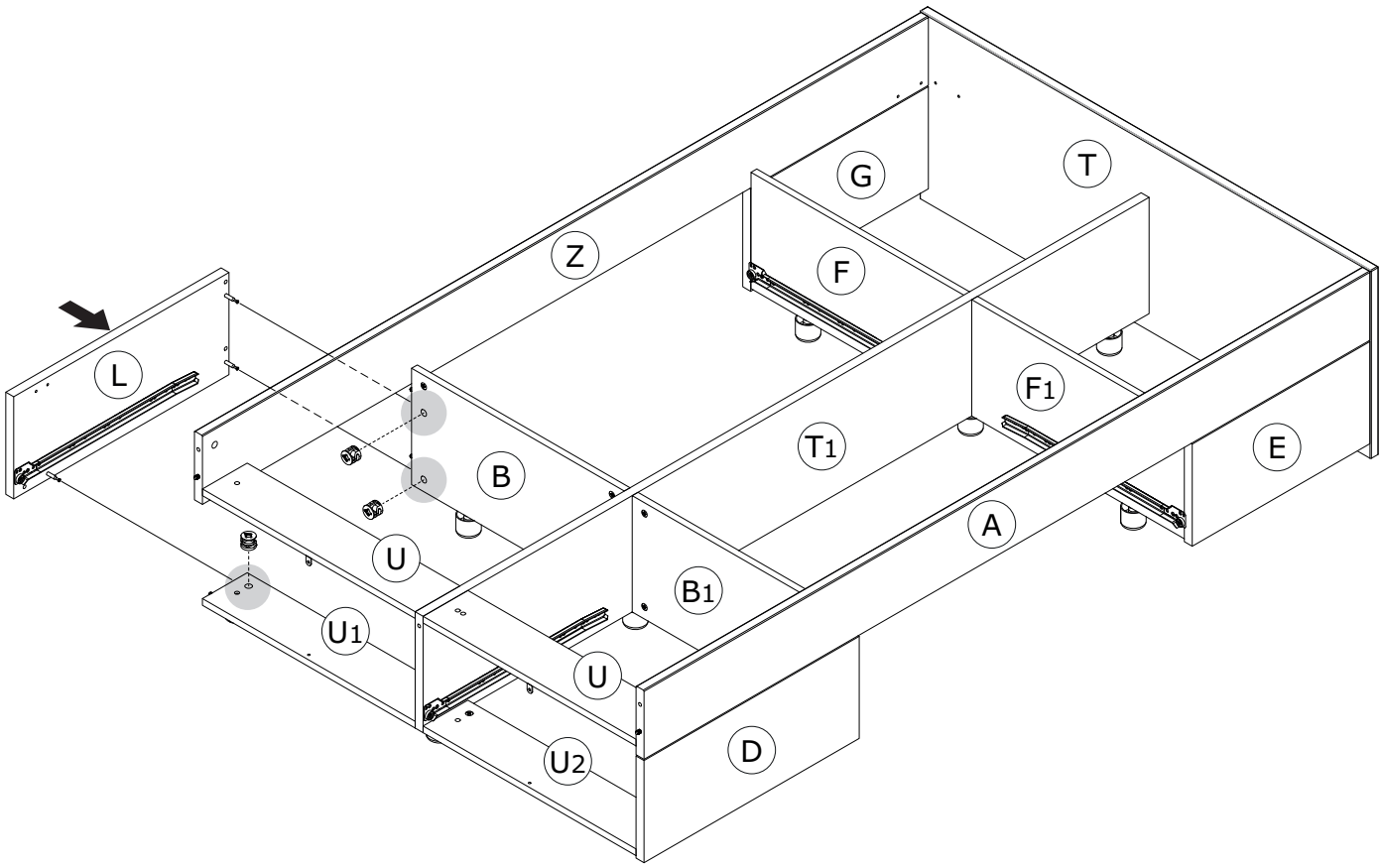
36

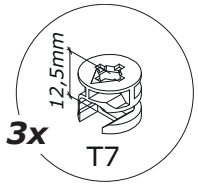

2x
11mm
V13

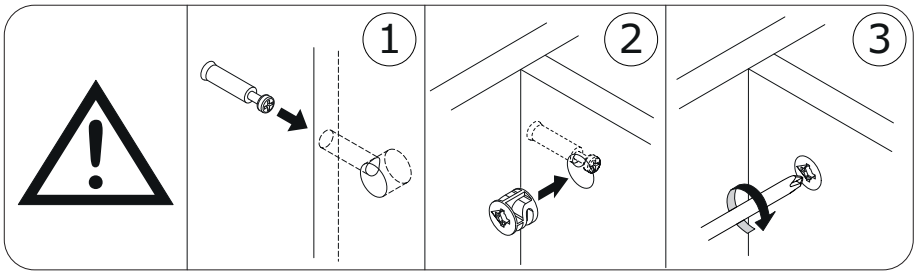



V13
V13
W498

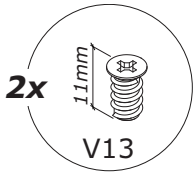
37

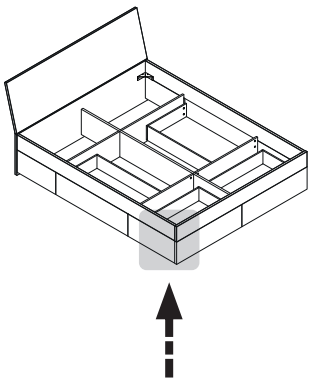

L
Z
G
T
F
F1
T1
E
B
A
U
B1
U1
U
U2
D

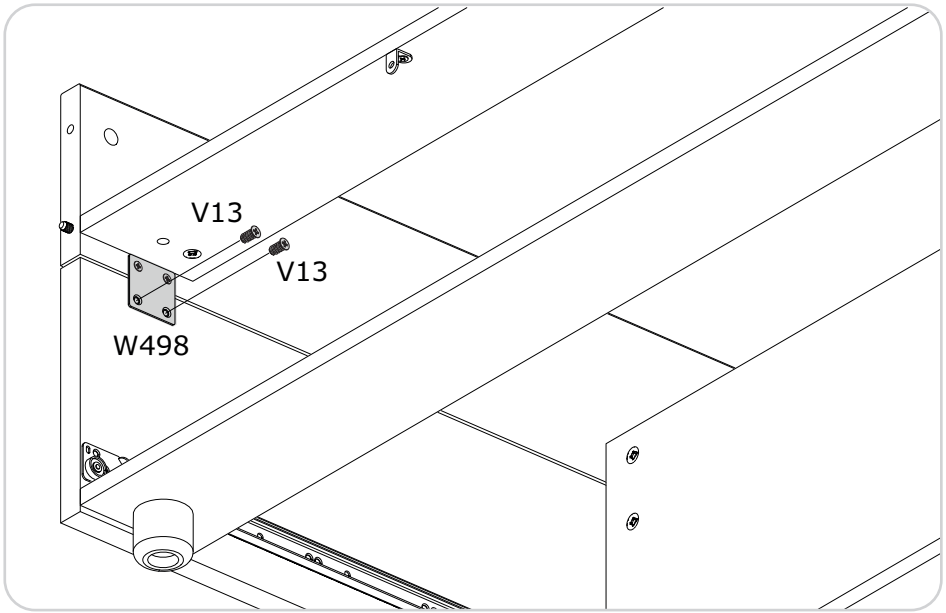

12,5mm
3x
T7


1
2
3

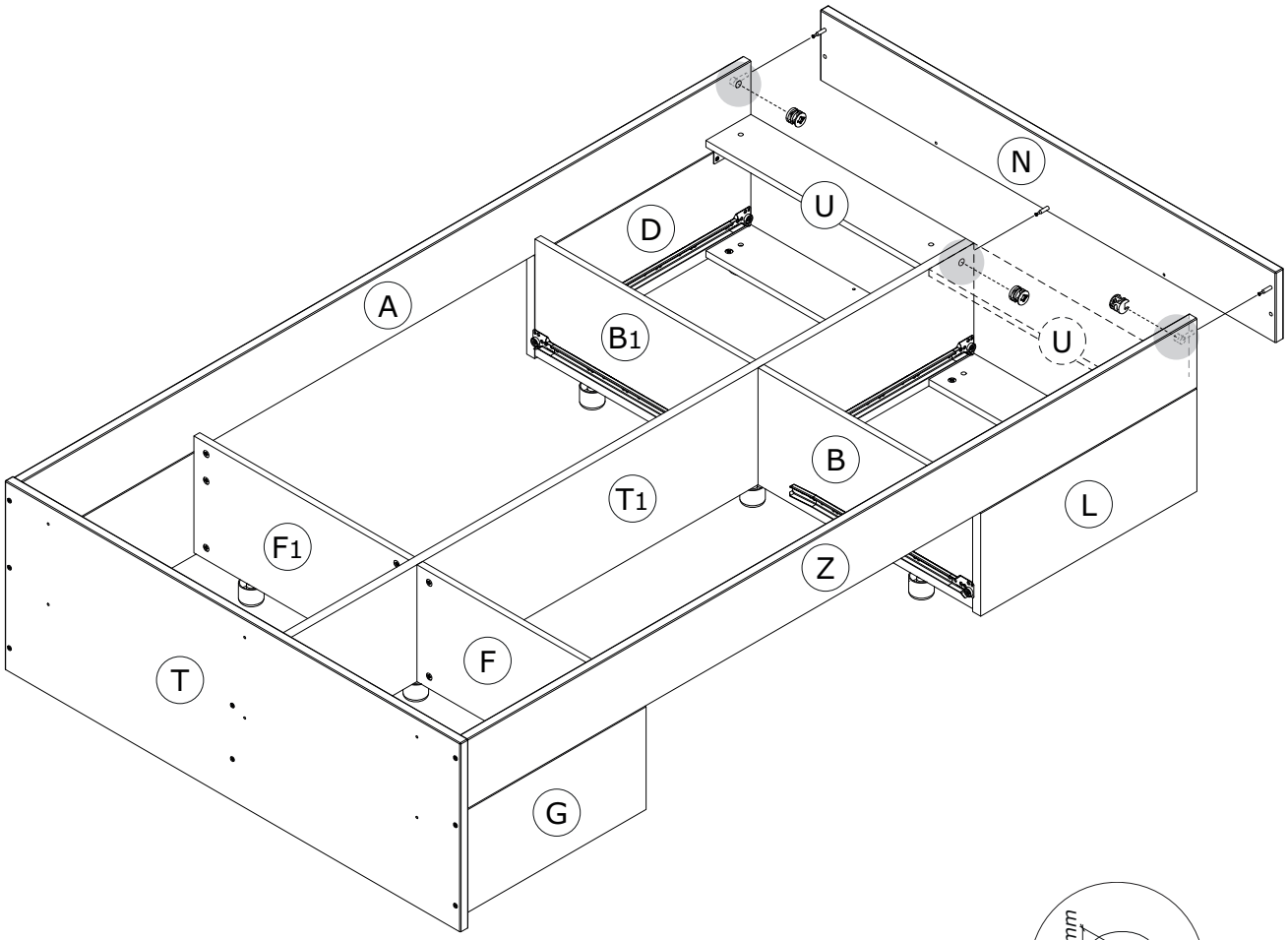
38

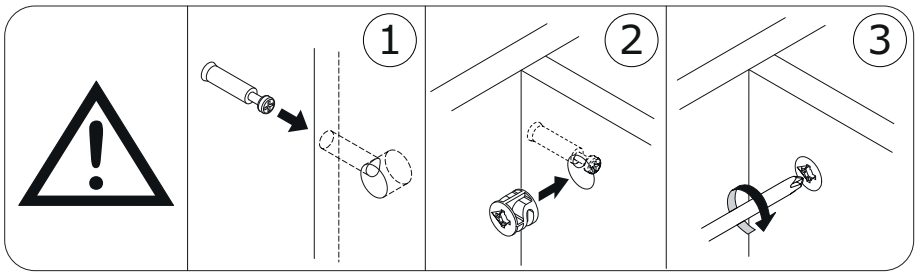

2x
11mm
V13

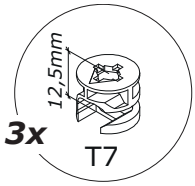



V13
V13
W498

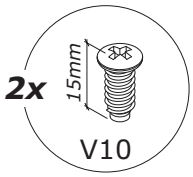
**39**

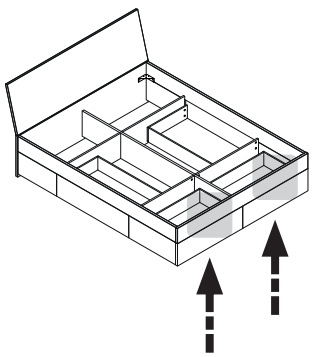

N
U
D
A
B1
U
B
T1
L
F1
Z
F
T
G

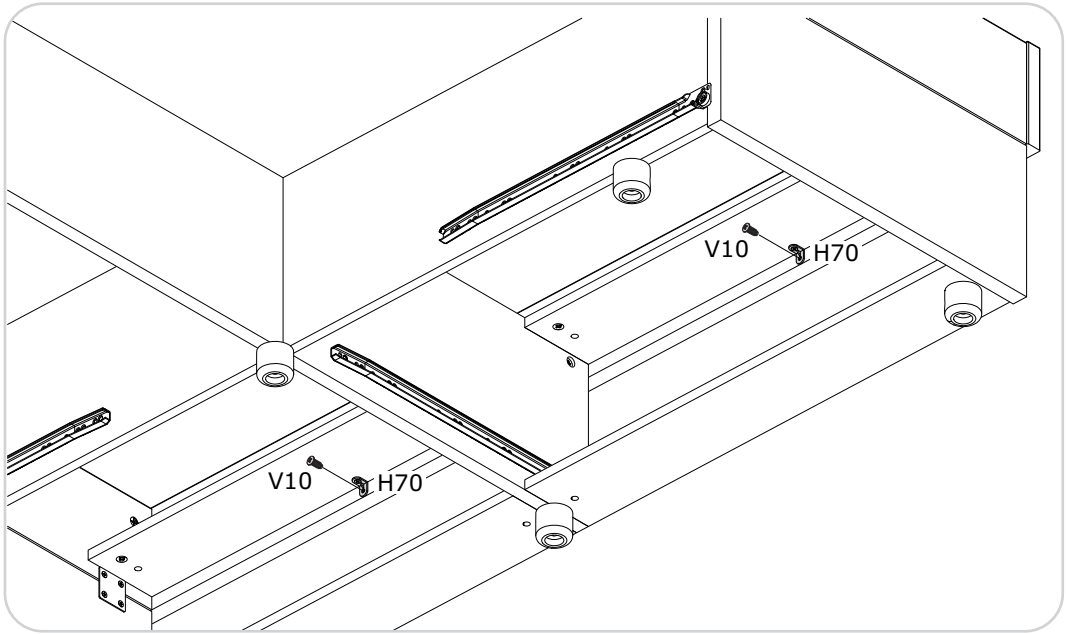

1
2
3


12,5mm
3x
T7

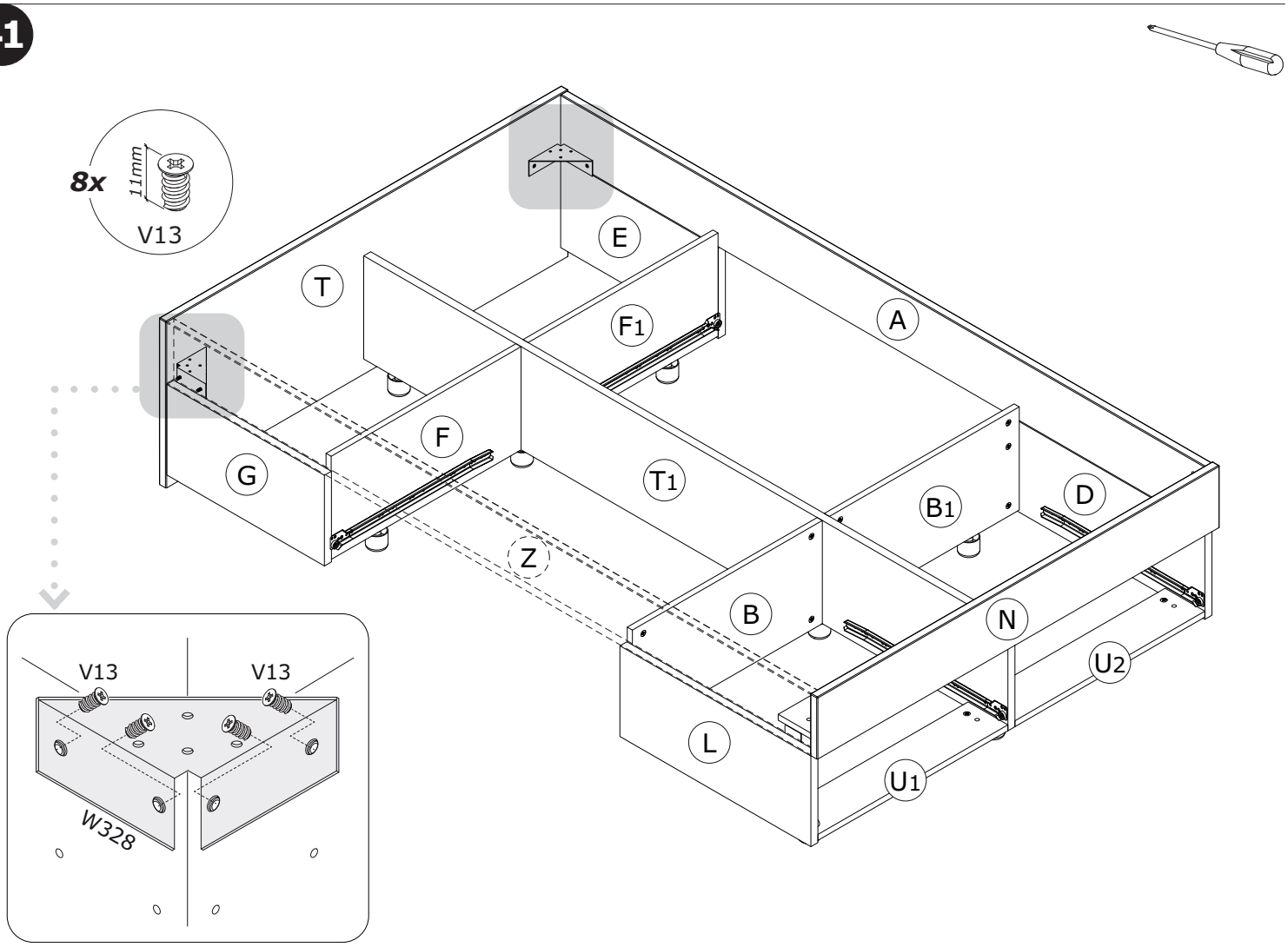
**40**


2x
15mm
V10

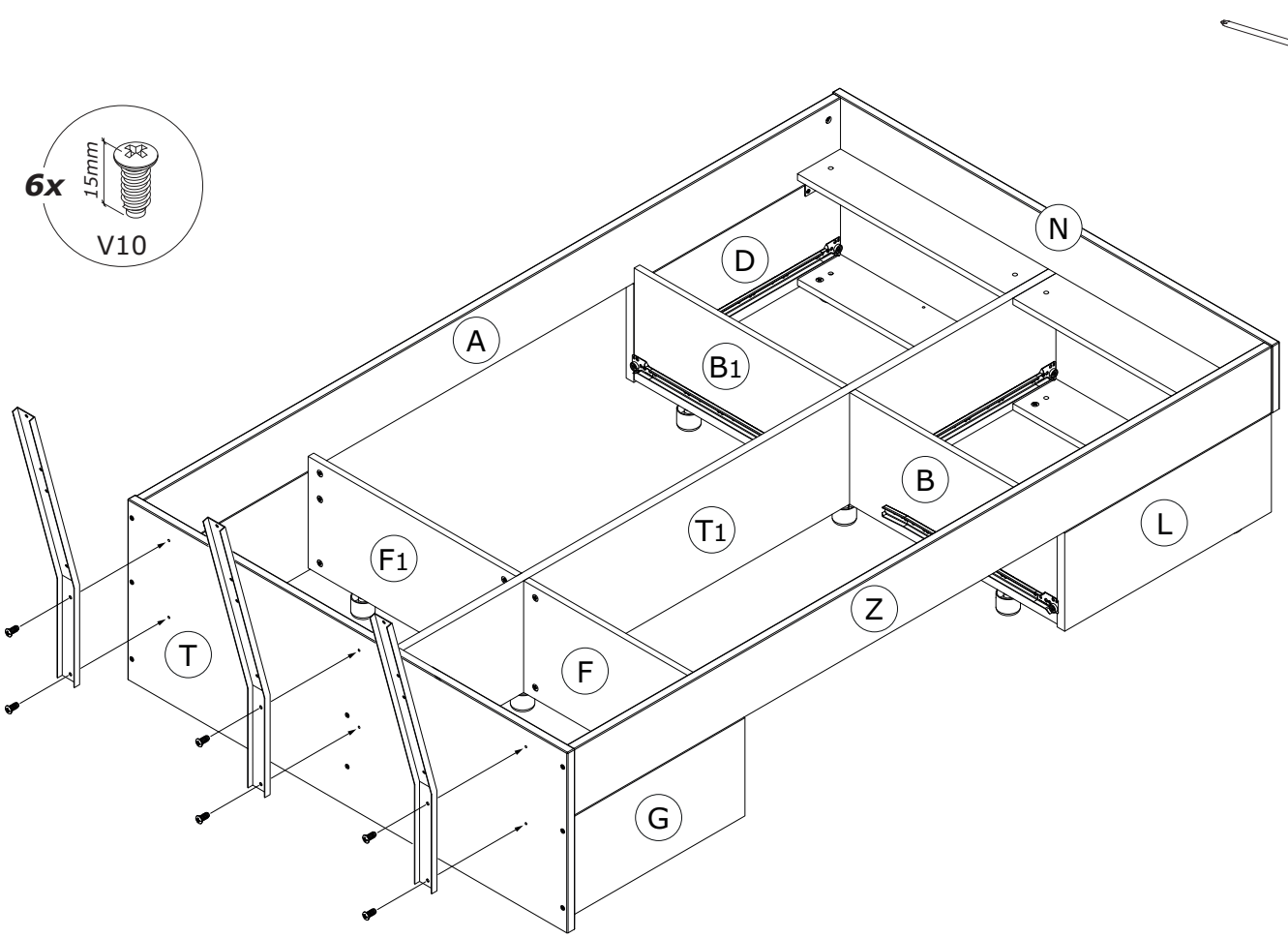



V10
H70
V10
H70

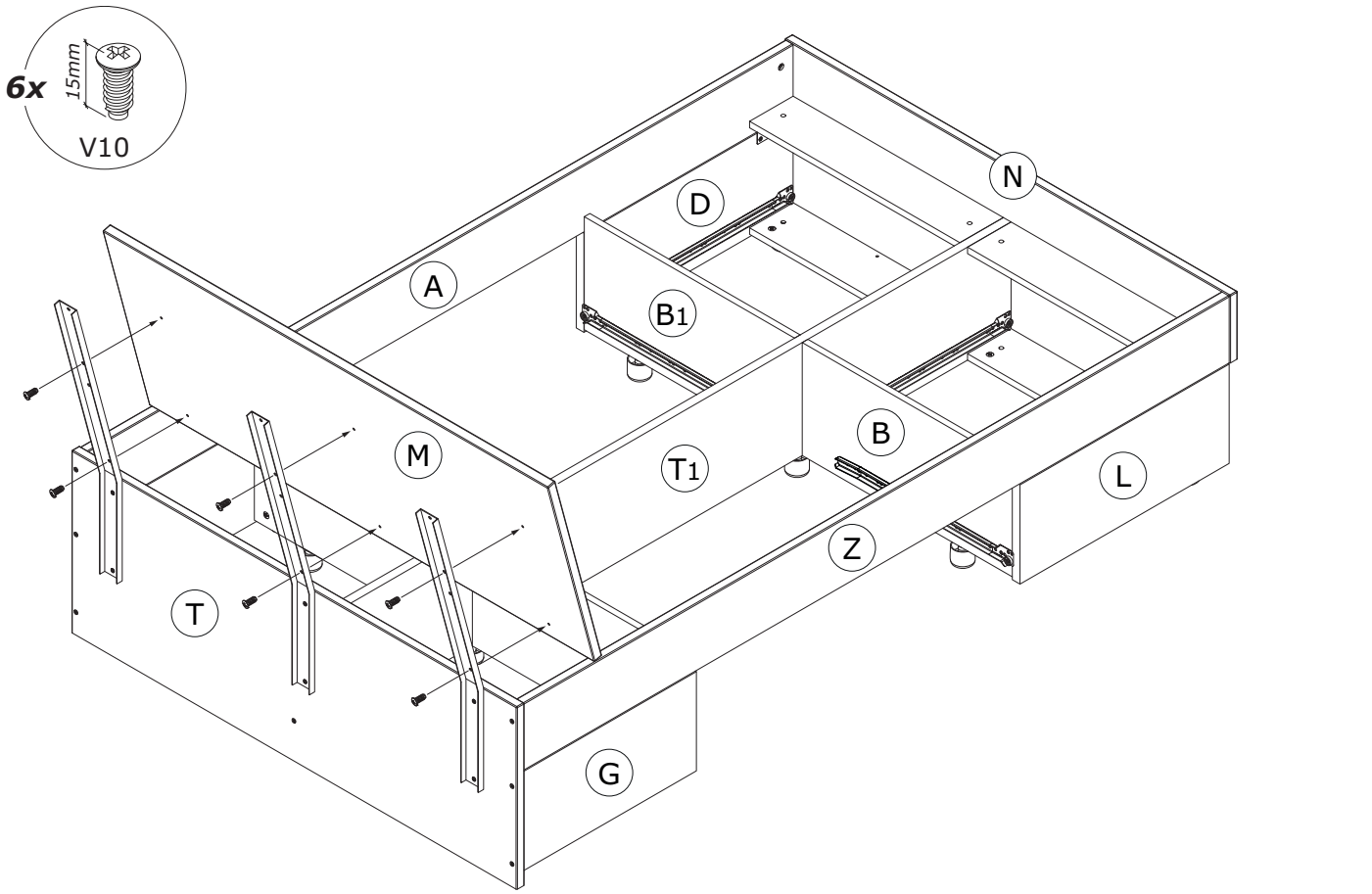
**41**


8x
11mm
V13
E
T
F1
A
F
G
T1
B1
D
Z
B
N
U2
L
U1
V13
V13
W328

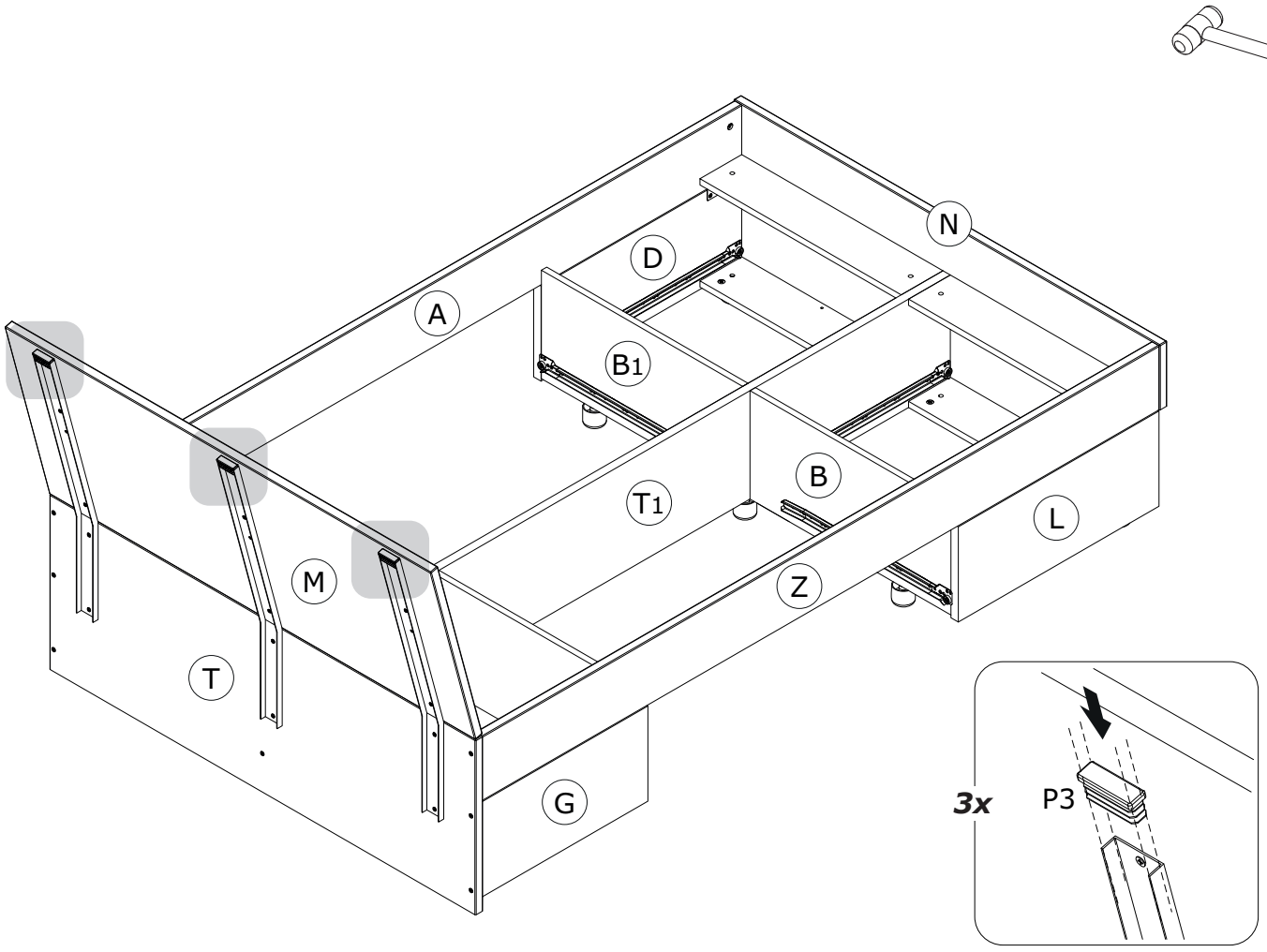
**42**


6x
15mm
V10
N
D
A
B1
B
T1
L
F1
Z
T
F
G

## 43




## 44



45

