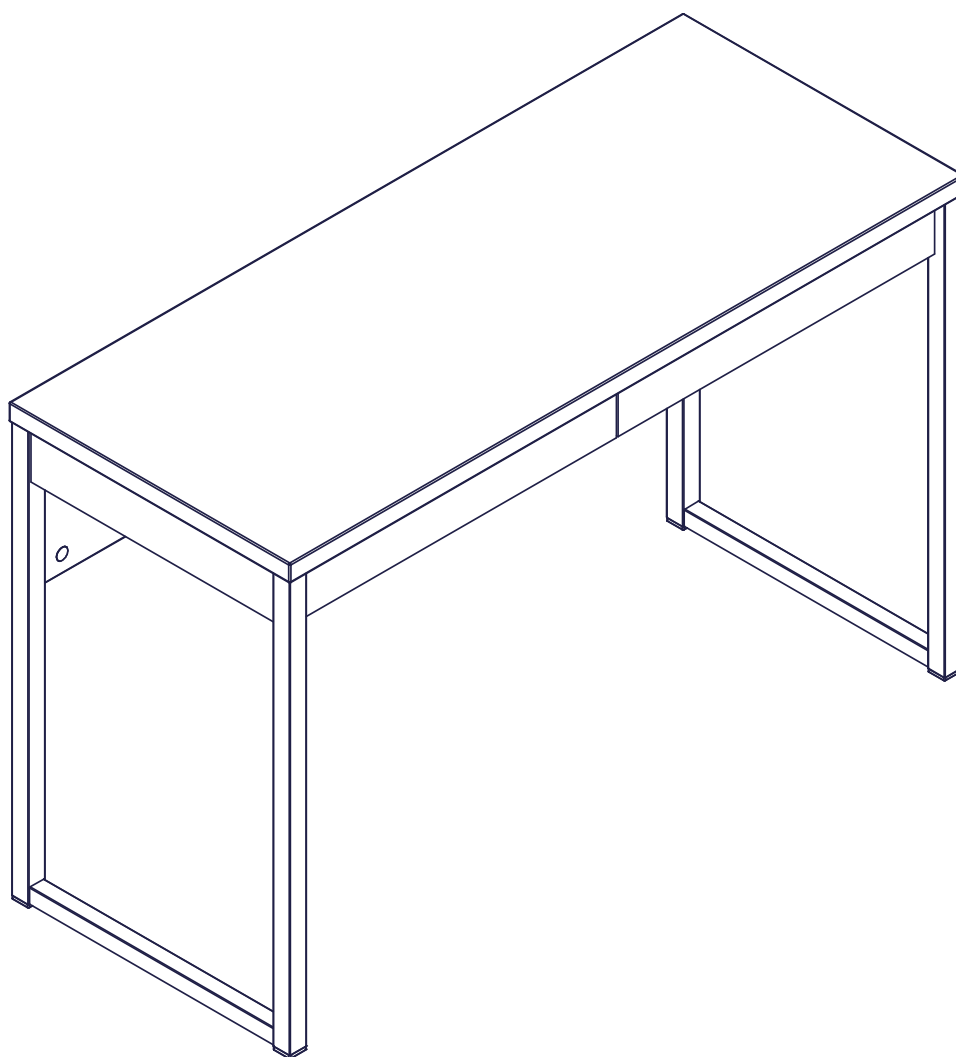
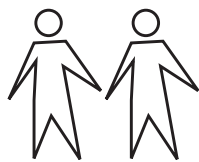
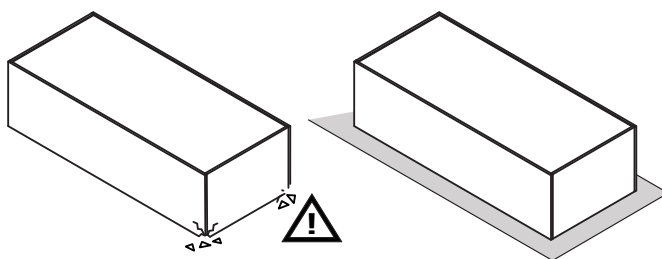
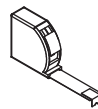
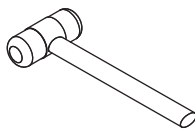
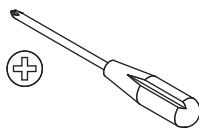




76,5
120
50



1h



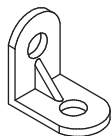
BU3083



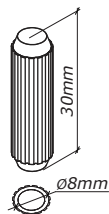
G148x2
ø15mm



T105
x4



H70
x2



H1
x3



H14
x1



T28
x3



T7
x7



H54
x4



V119x4
ø3,5x25mm



V70x4
ø4x8mm



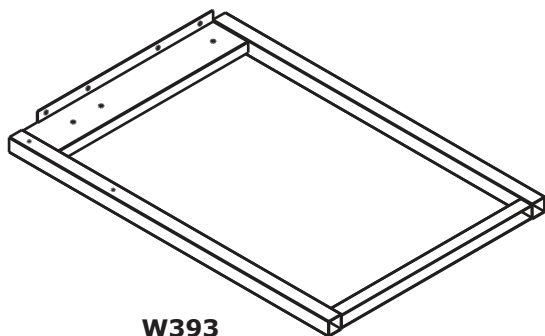
T53x2
ø5x15mm



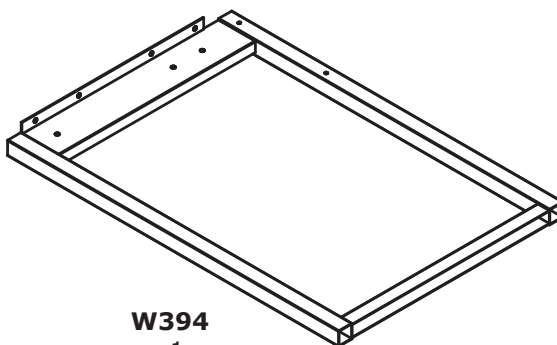
V10x14
ø6,3x12mm



V38x4
ø4x9mm



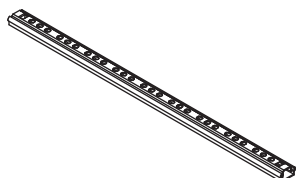
W393
x1



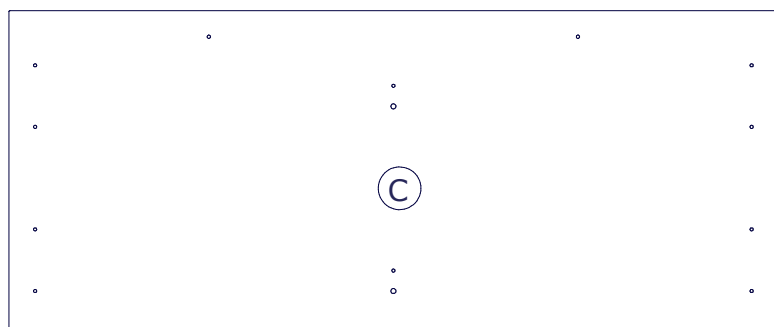
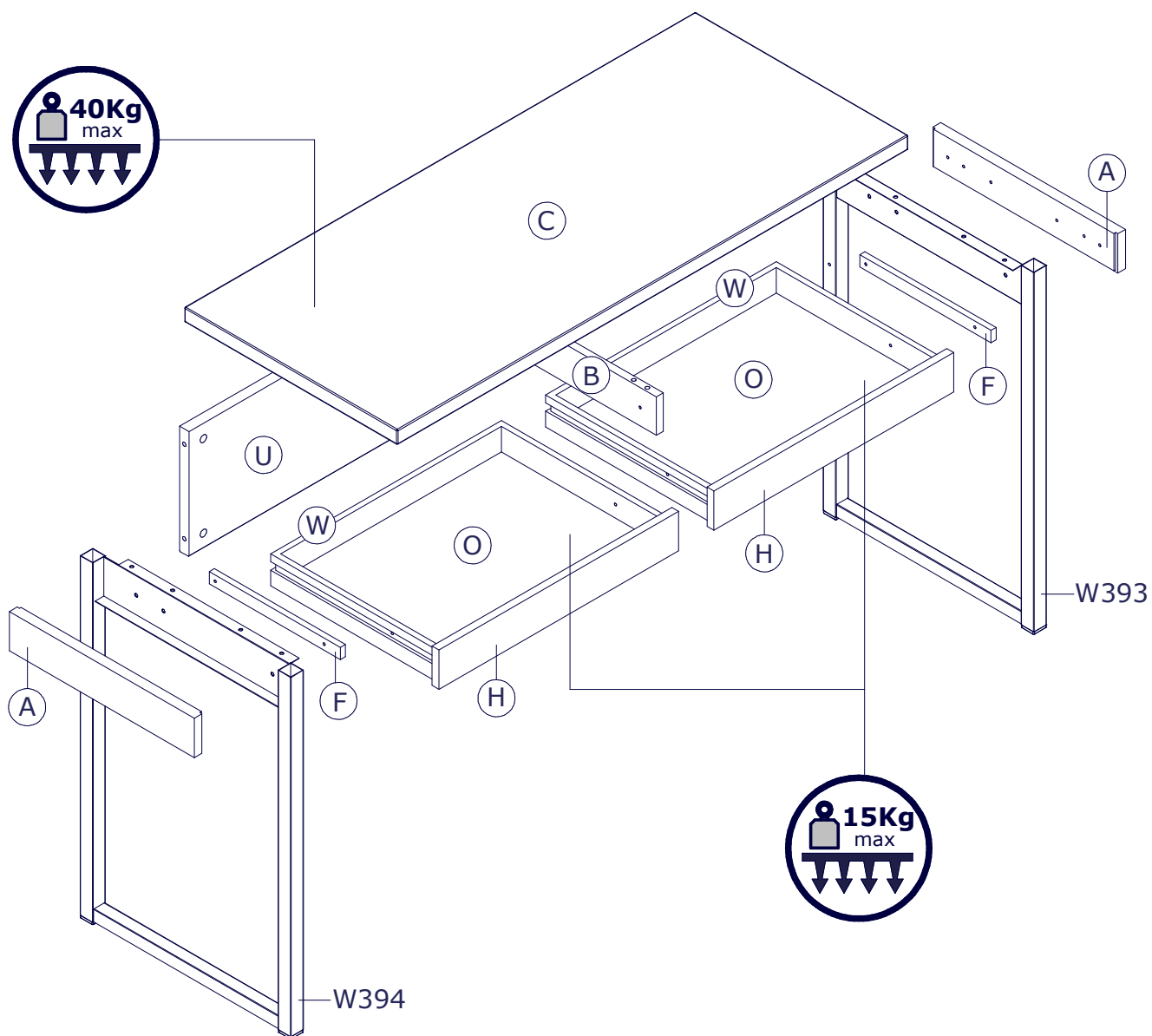
W394
x1



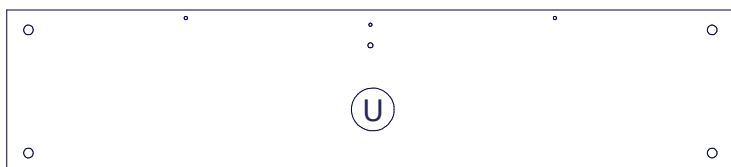
P29
x4



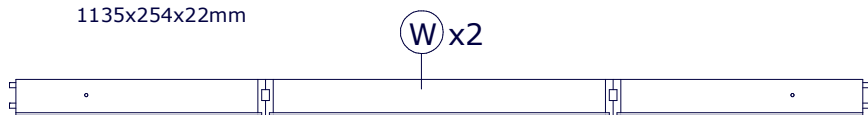
A10
x4



- **CA2851**
1200x500x30mm



- **FS2375**
1135x254x22mm



● **OF0301**
390x542x390mm H.65mm



- **CS2319**
563x80x16mm



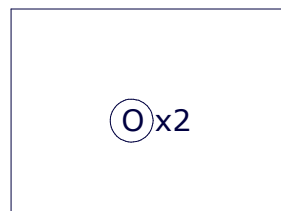
- **FI5758**
434x80x22mm



- **TR1717**
438x78x16mm

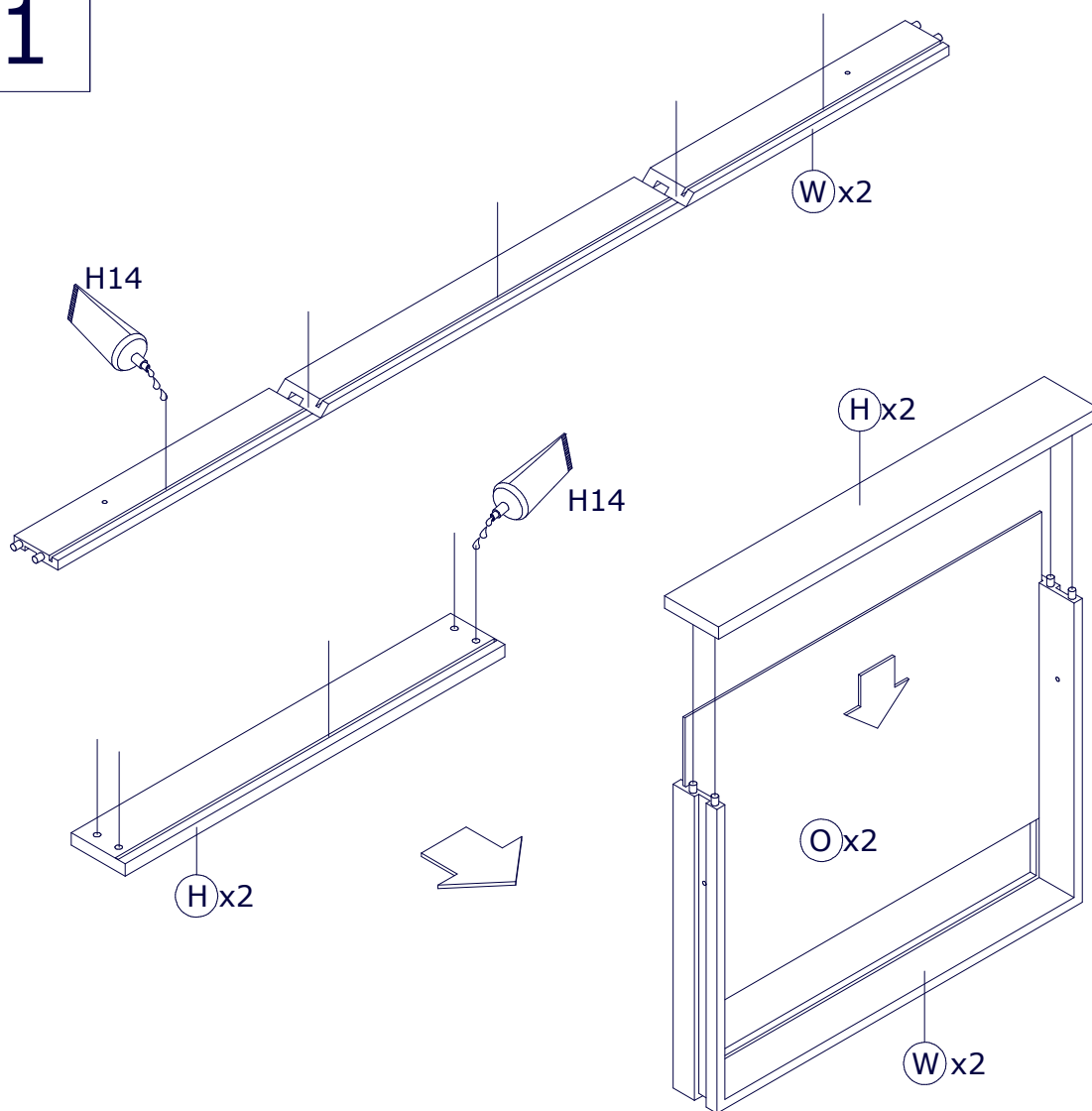


- **FS2377**
308x25x12mm

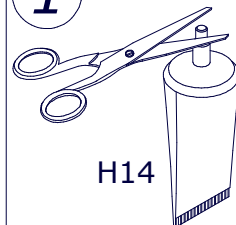


- **SH2613**
529x391x3mm

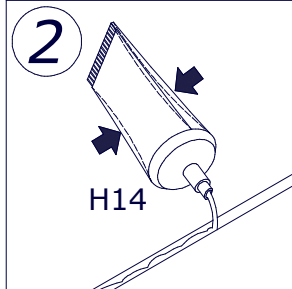
1



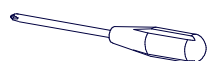
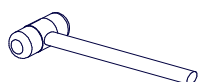
1



2

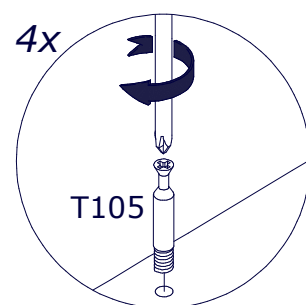


2

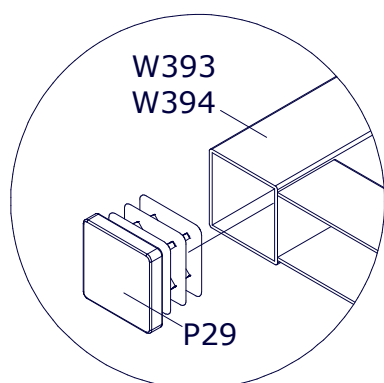


W394

4x

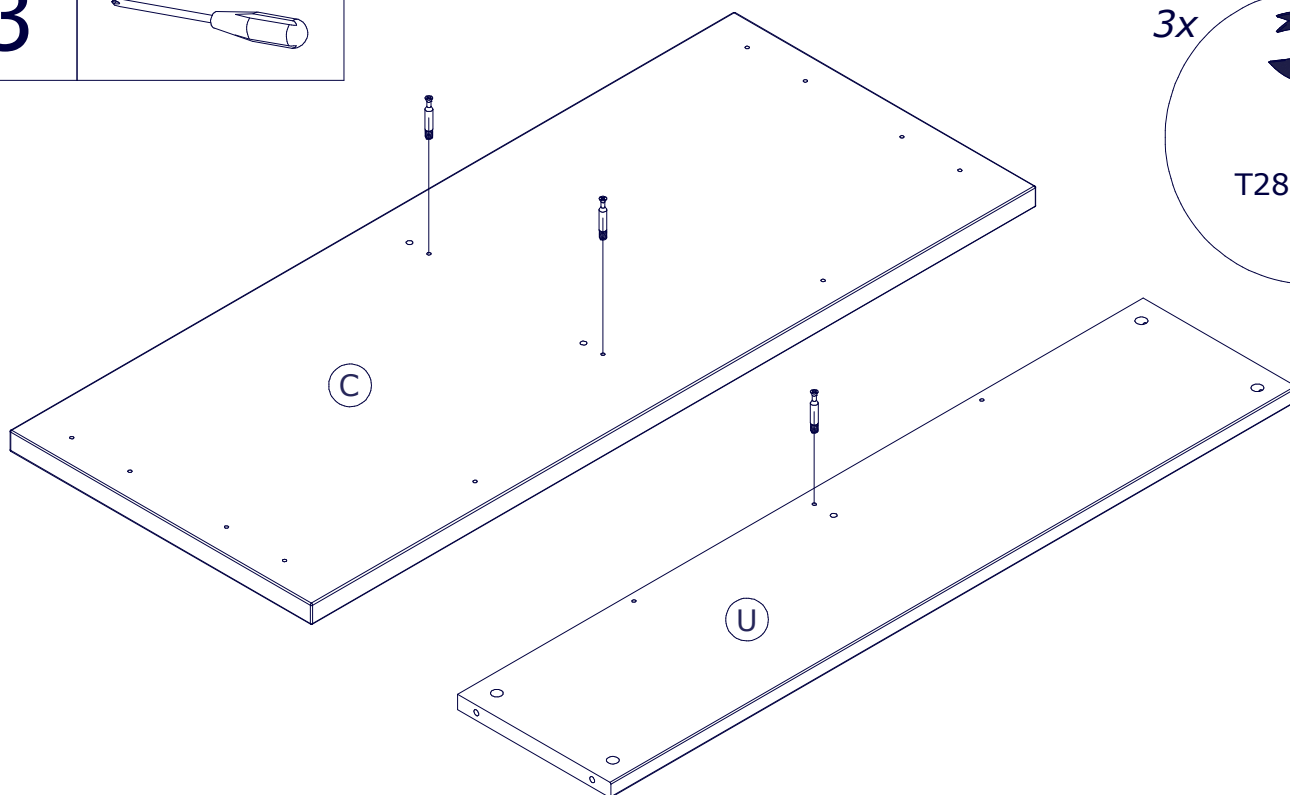
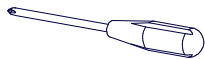


T105

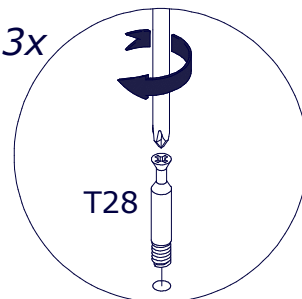


W393

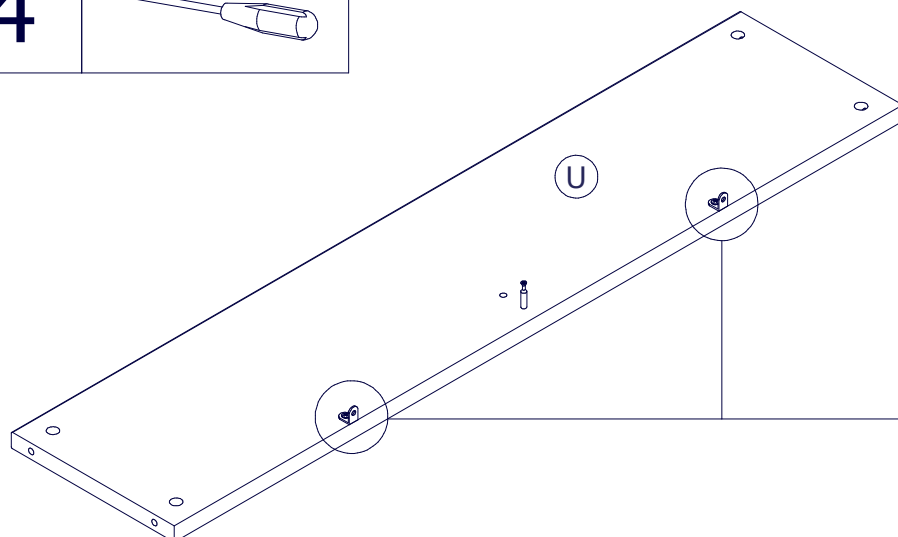
3



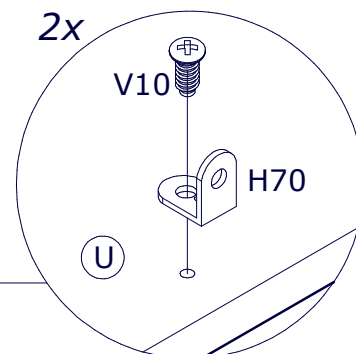
3x



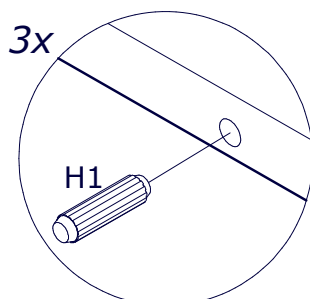
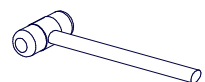
4



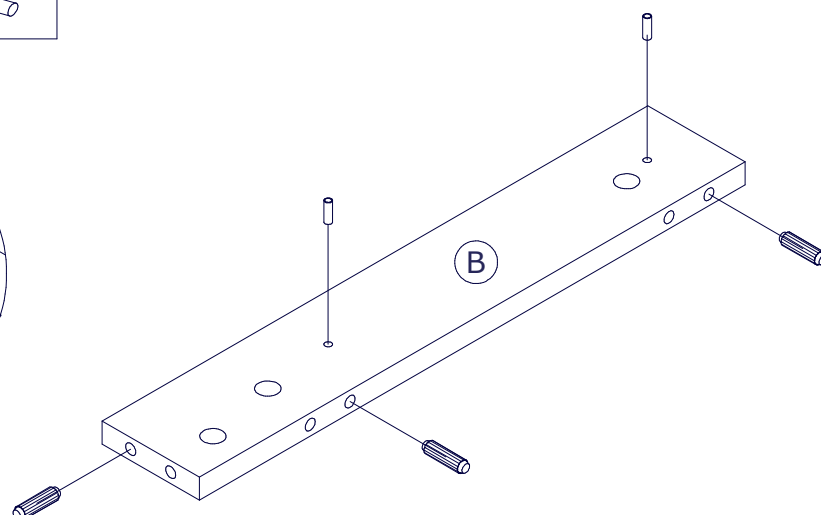
2x



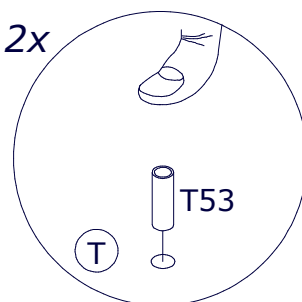
5



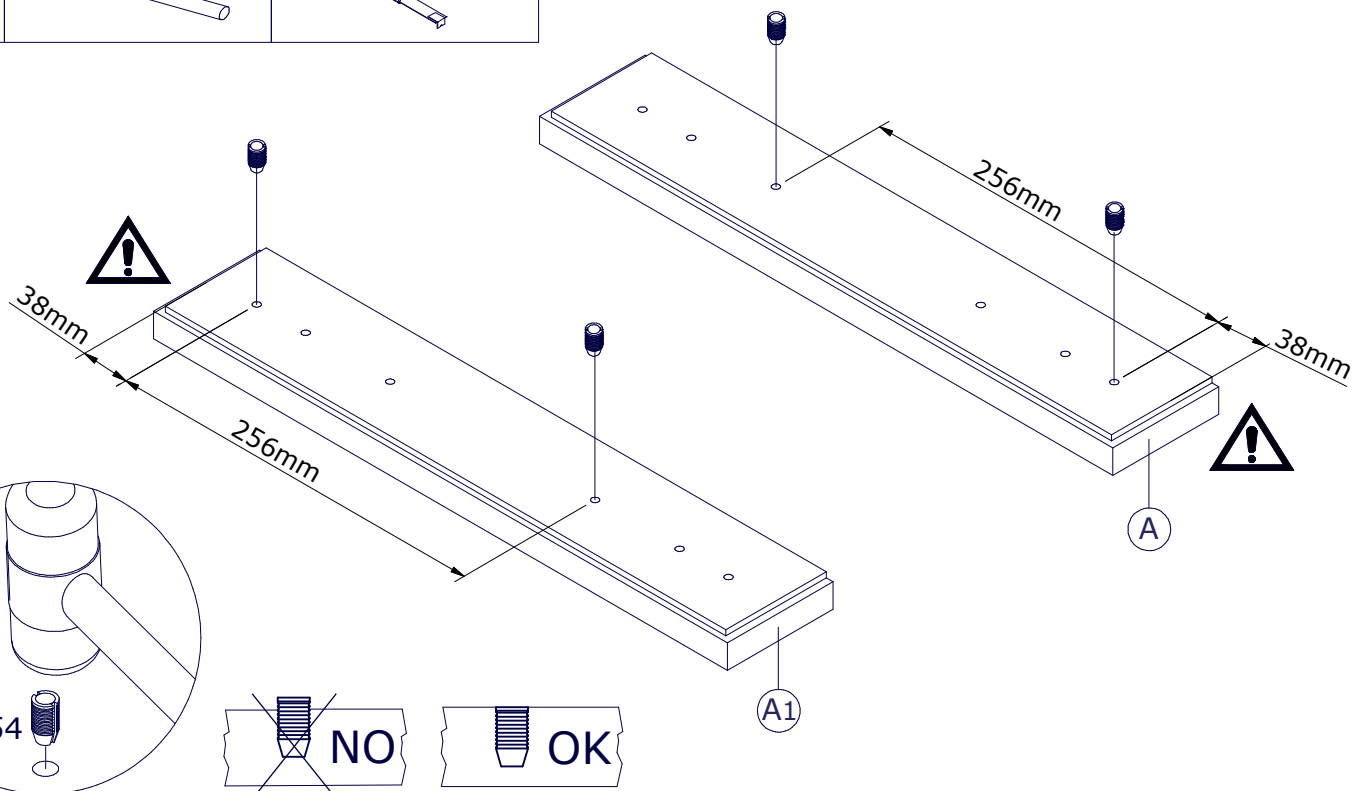
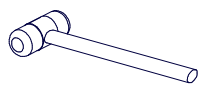
3x



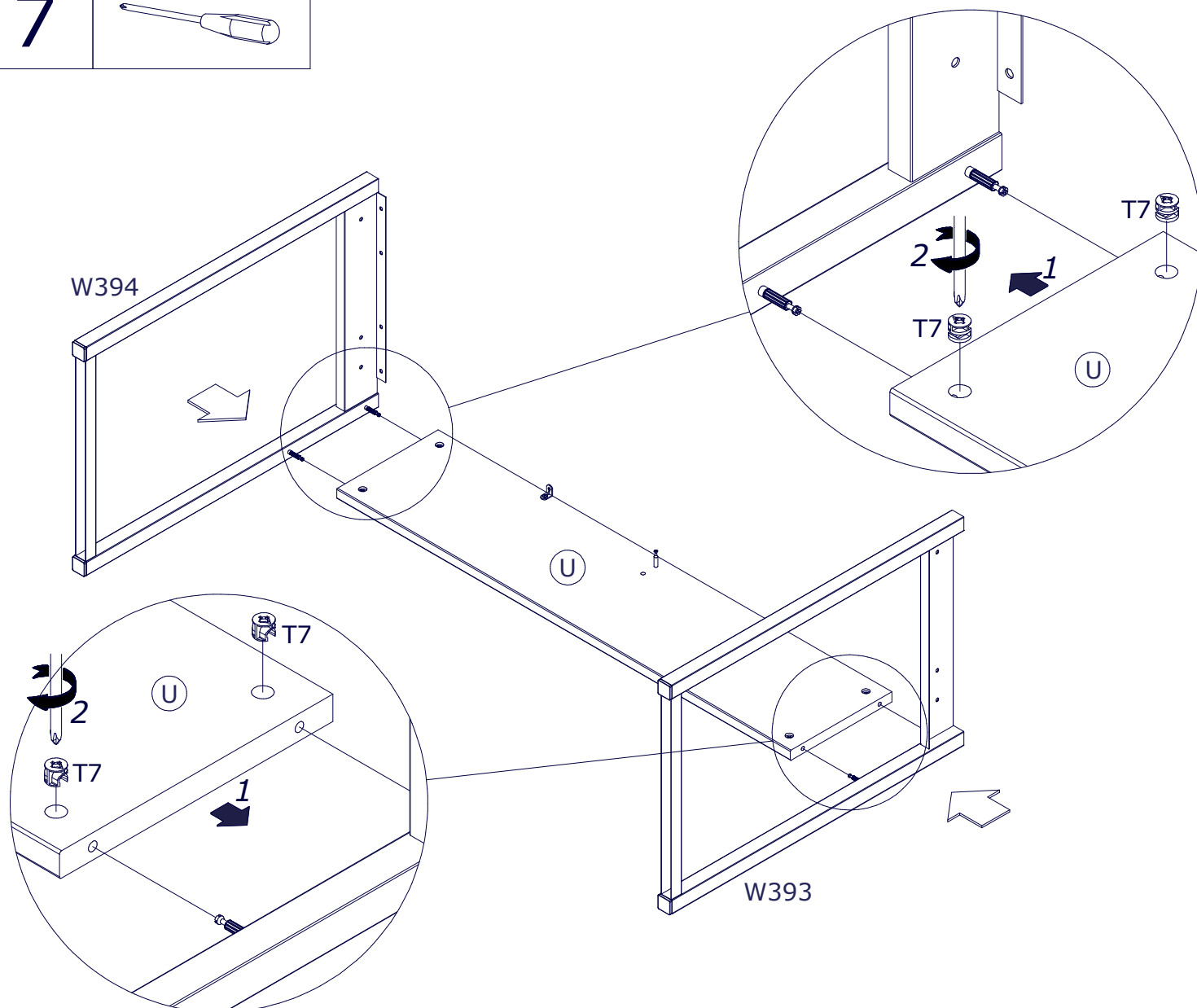
2x



6



7



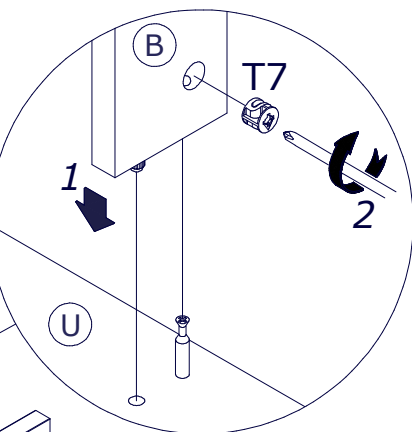
8



W394

B

U



2x

G148



T7

W393

9



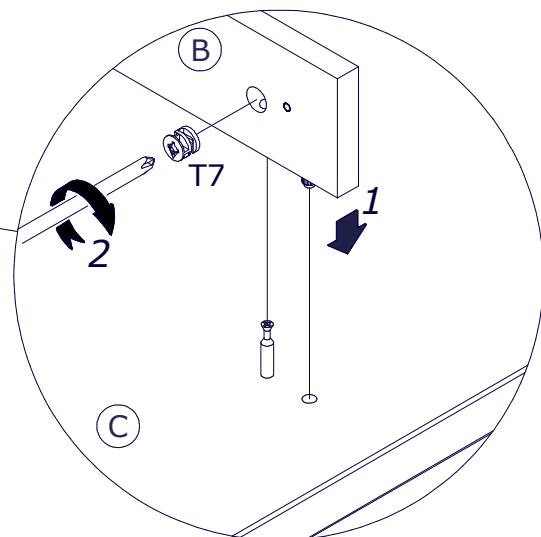
W394

W393

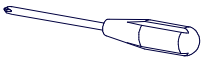
U

B

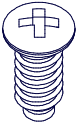
C



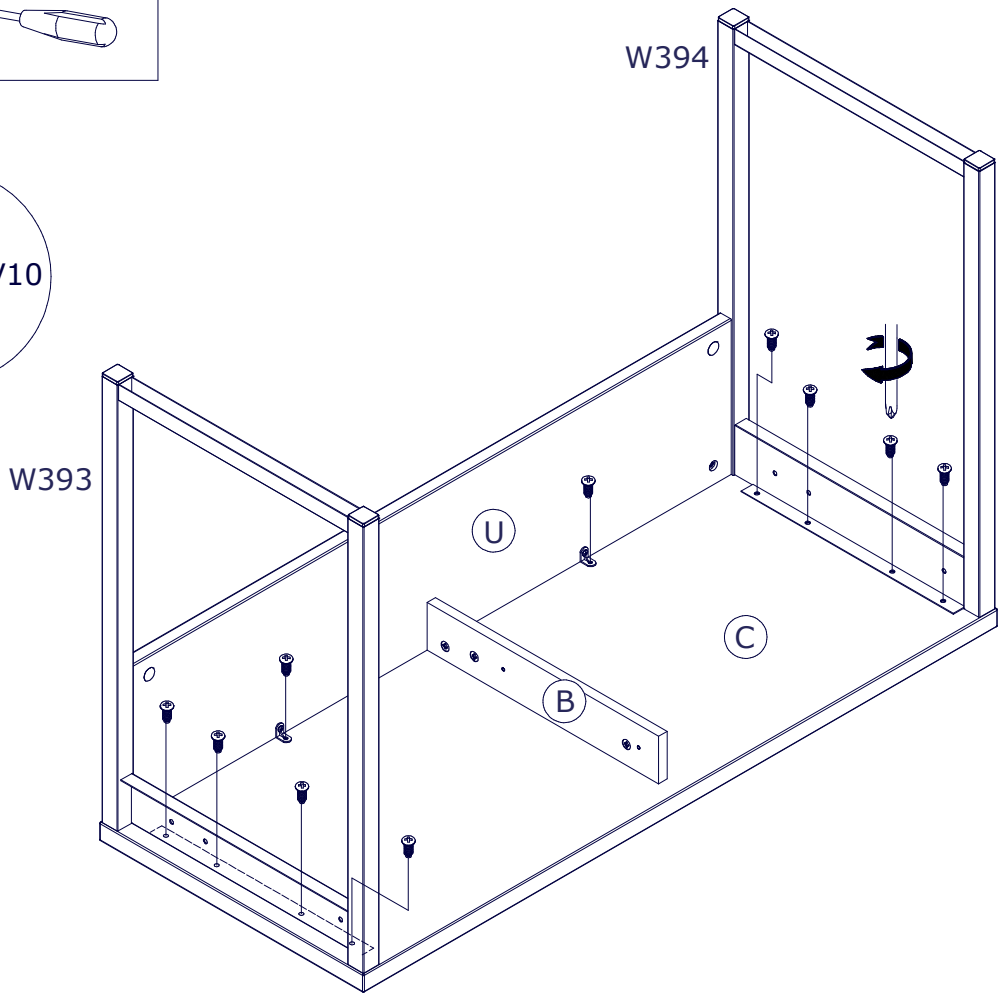
10



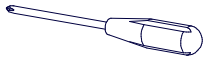
10x



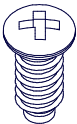
V10



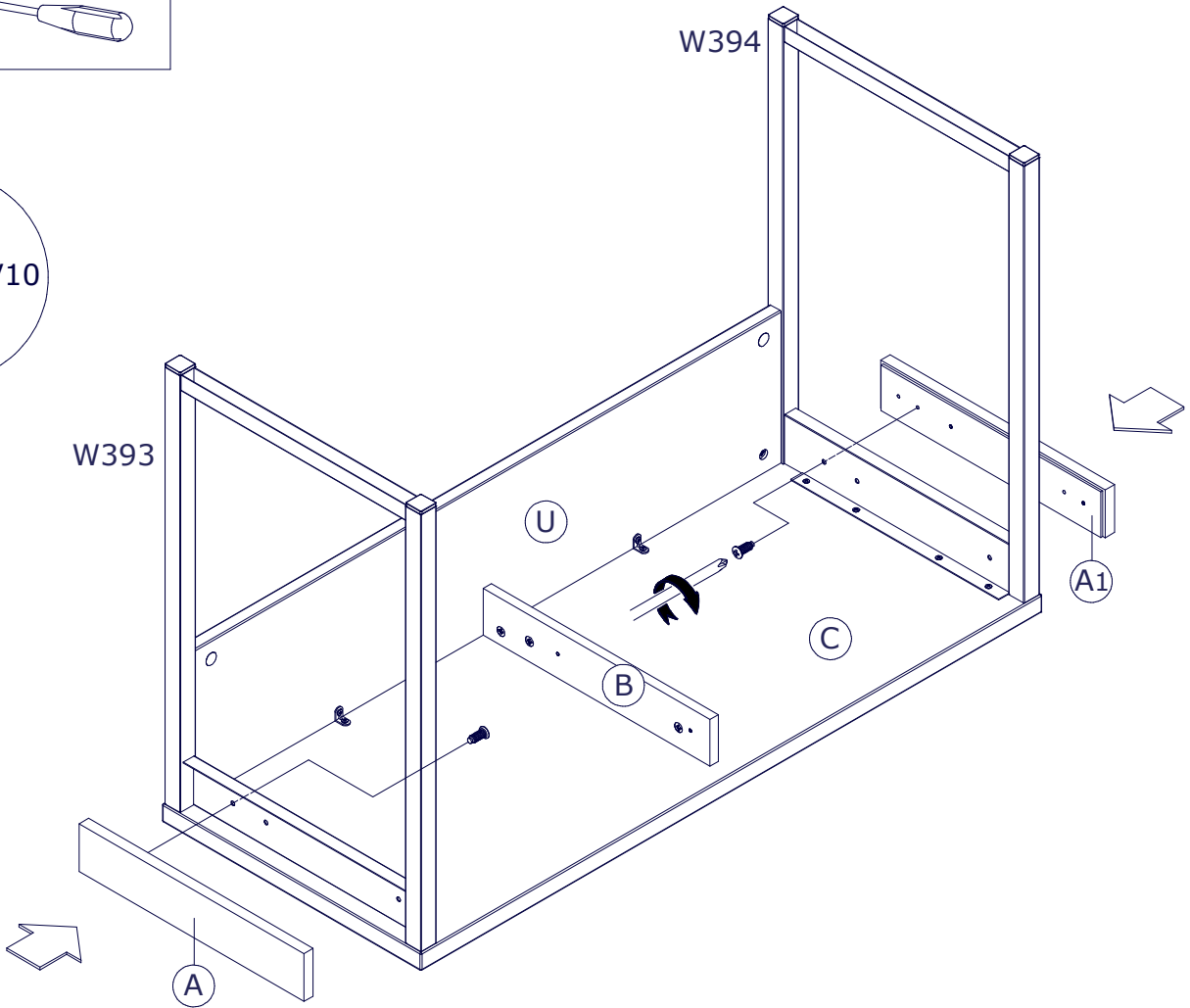
11



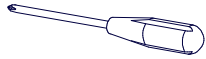
2x



V10



12



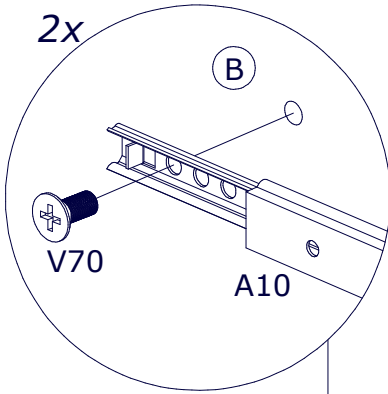
2x

W394

4x



V70



B

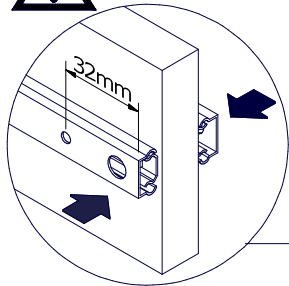
V70

A10

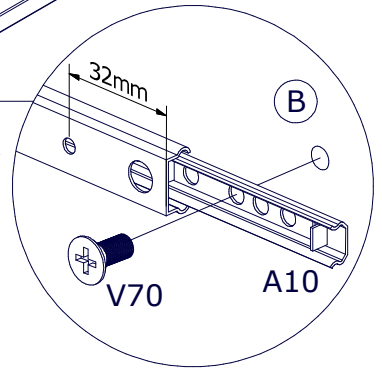
W393

U

C



2x



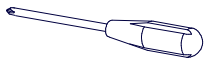
32mm

B

V70

A10

13



4x

W394

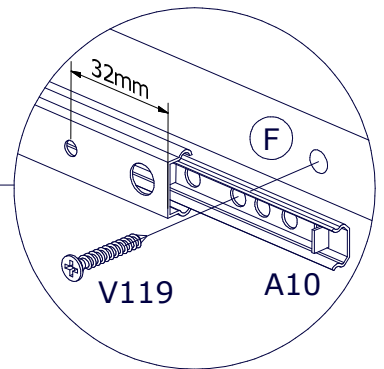


V119

W393

U

F

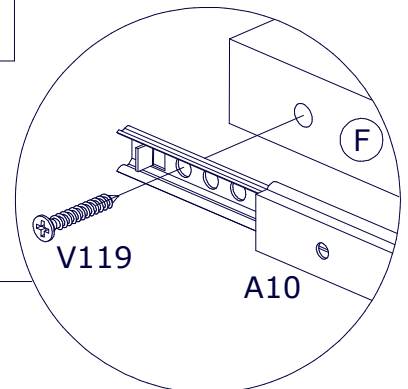


32mm

F

V119

A10



V119

A10

A

F

