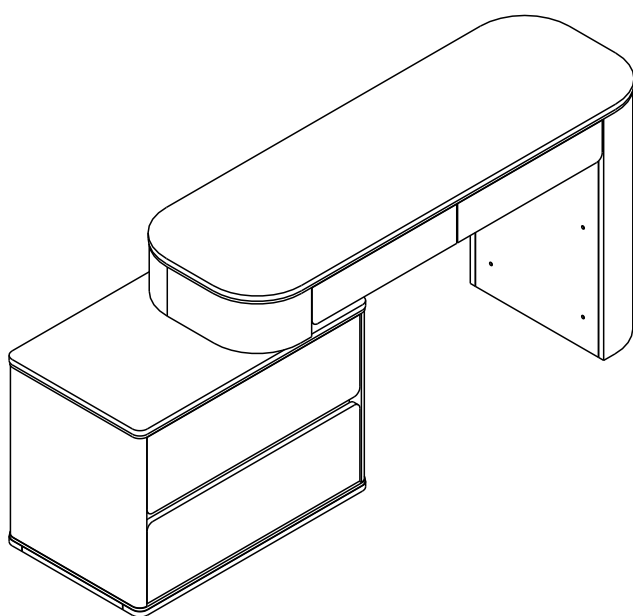


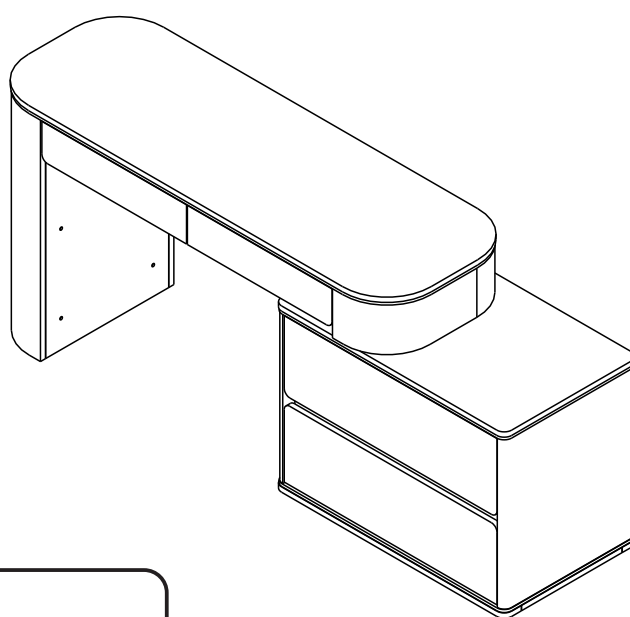
GIO

Dressing table 180-200 cm.

TYPE : A



TYPE : B



ในกรณีที่ใช้มือลูบผิวผลิตภัณฑ์แล้วพบเป็นเม็ดทราย
ให้ใช้กระดาษ A4 ลูบไปในทิศทางเดียวกัน

CONNECT SYSTEM

1

2

(Connecting bolts)

3

WHEN FITTING CAMS
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING BOLT
TURN CLOCKWISE UNTIL SECURE

CORRECT

WRONG

M3.5x20mm.

M4x16mm.

OUT

IN

M4x16mm.

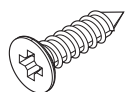
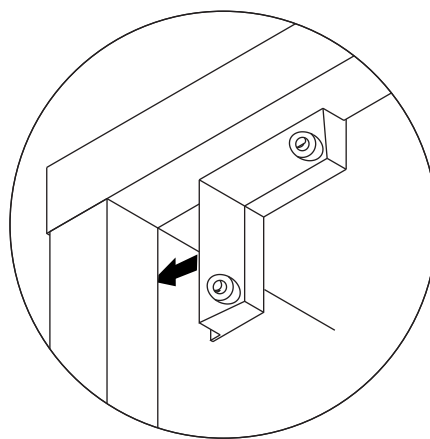
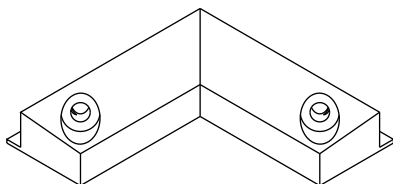
i

40mm.

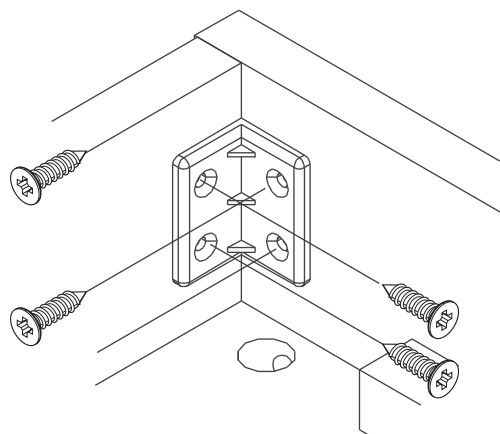
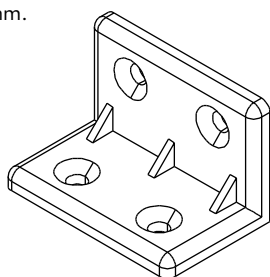
EQ

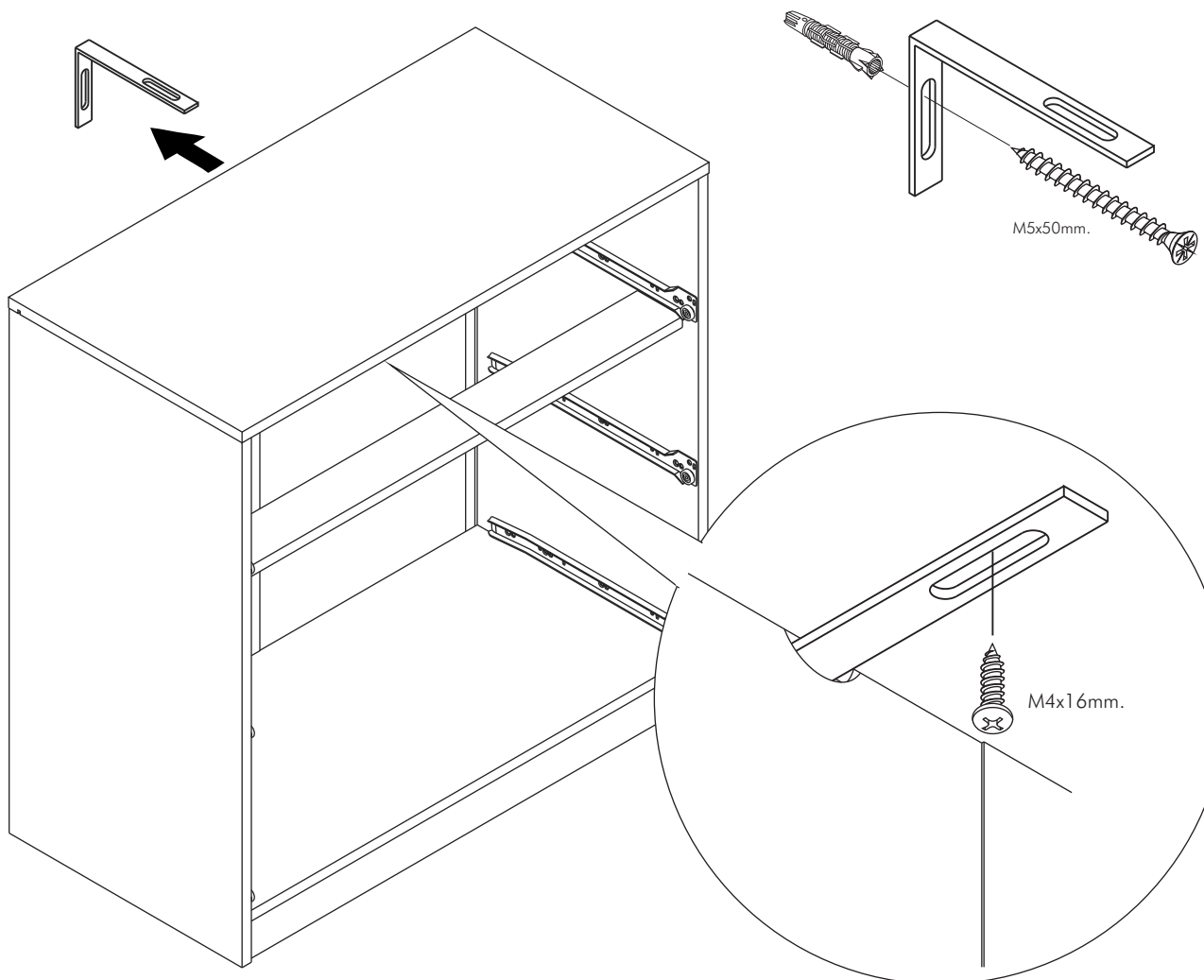
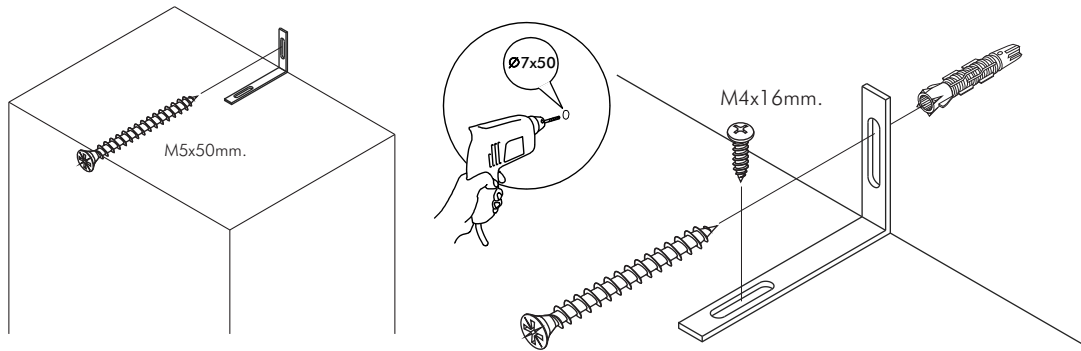
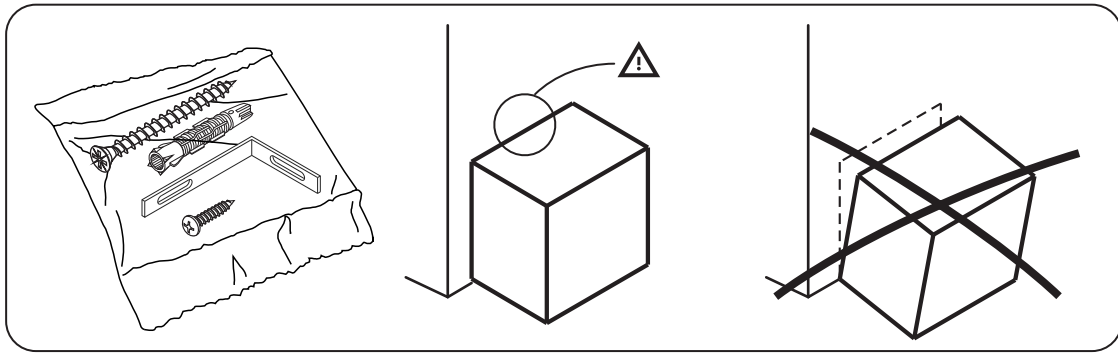


M3.5x20mm.



M4x16mm.



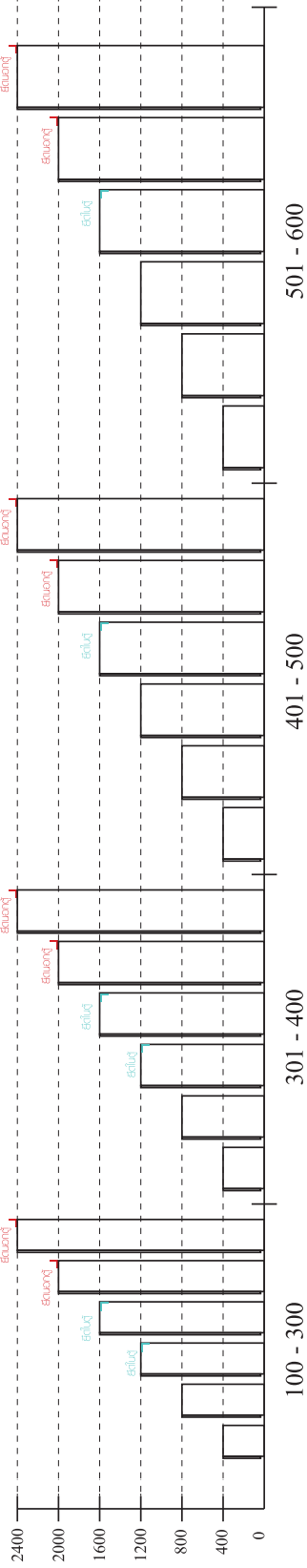


ติดตั้งฉากกันสับกับตู้สูง (ตั้งแต่ 2 ม.ขึ้นไป)

มาตรฐาน การระบุสินค้าที่ต้องยึด Fitting กันสับ (Safety Fitting) ***หมายเหตุ สินค้าที่เป็นชุดเด็ก ให้ติดตั้ง Fitting กันสับทุกตัว***

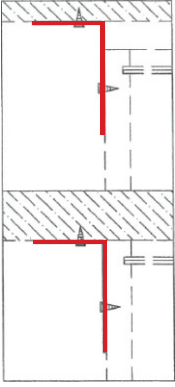
ขนาด ตู้บานเปิด / ตู้บานปิด + ช่องใส่

High (ความสูง)



ติดตั้งบนผนัง

ติดตั้งลอยหลบมือ



ติดตั้งฉากกันสับกับตู้เตี้ย (น้อยกว่า 2 ม.)

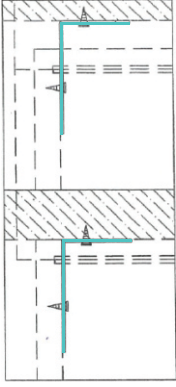
ขนาด ตู้ลิ้นชัก / ตู้ลิ้นชัก + ช่องใส่ / ตู้ลิ้นชัก + บานเปิด / ตู้ลิ้นชัก + บานสไลด์

High (ความสูง)



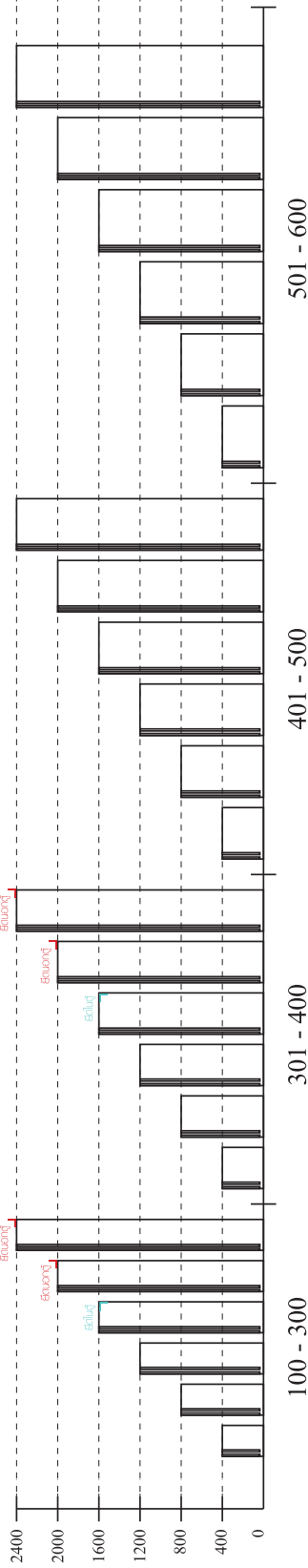
ติดตั้งบนผนัง

ติดตั้งลอยหลบมือ



ขนาด ตู้บานสไลด์ / ตู้ใส่

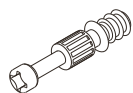
High (ความสูง)



ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 300 ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 400

HARDWARE

-BODY SET

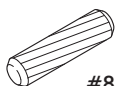


x 9



#15

x 7



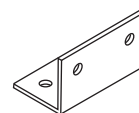
#8x35

x 28

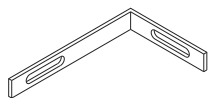


#19

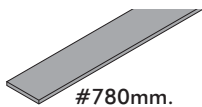
x 2



x 6

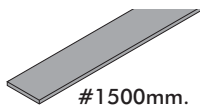


x 1



#780mm.

x 1

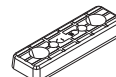


#1500mm.

x 2



x 8

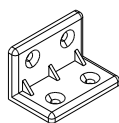


x 15

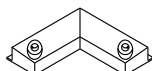


Ø11mm.

x 42



x 16



x 4



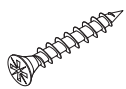
P+6x3/8"

x 4



M3.5x20mm.

x 16



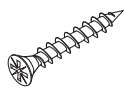
M3.5x25mm.

x 16



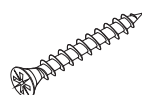
M4x16mm.

x 94



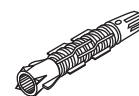
M4x25mm.

x 10



M4x30mm.

x 3



x 1



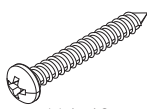
M4x50mm.

x 10



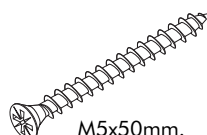
M4x16mm.

x 70



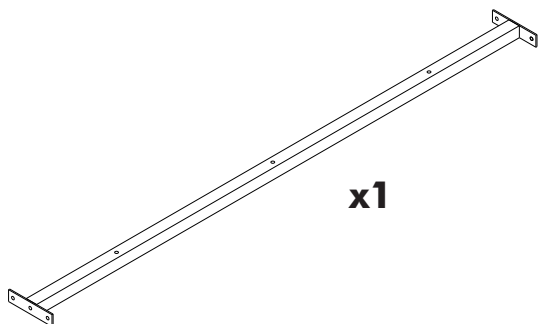
M4x40mm.

x 2



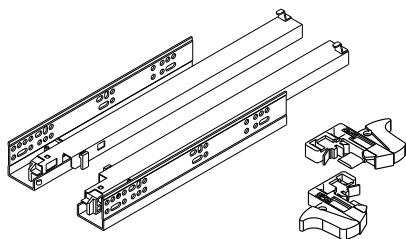
M5x50mm.

x 1



x1

-DRAWER SET



x 4



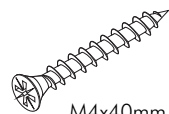
M6x25

x 10



M3.5x13mm.

x 32



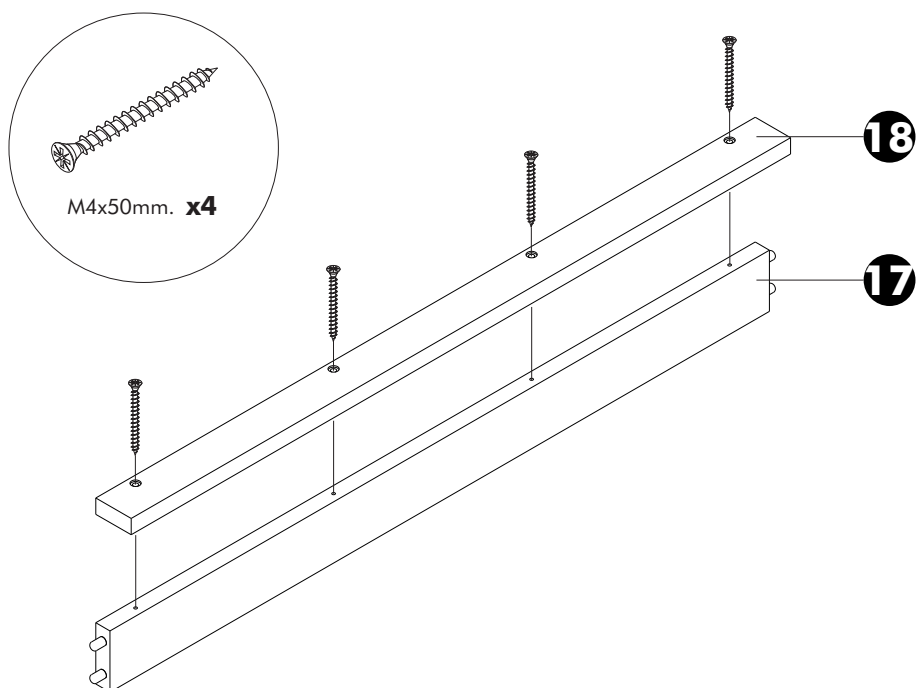
M4x40mm.

x 40

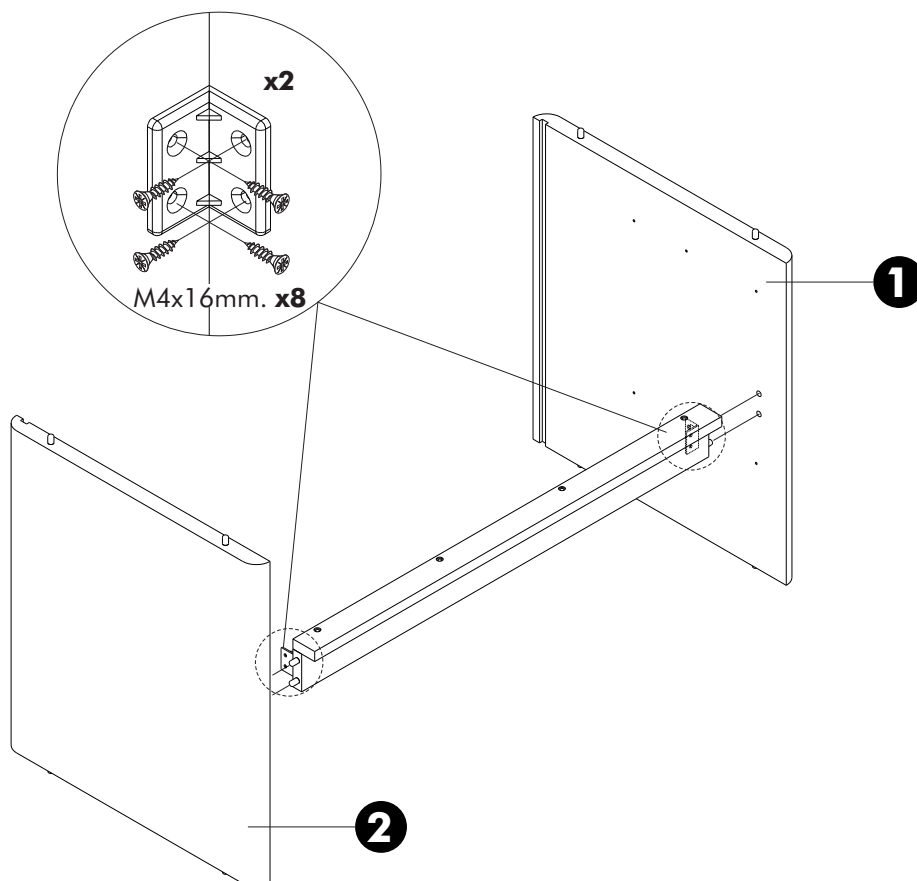
ASSEMBLY

-BODY SET

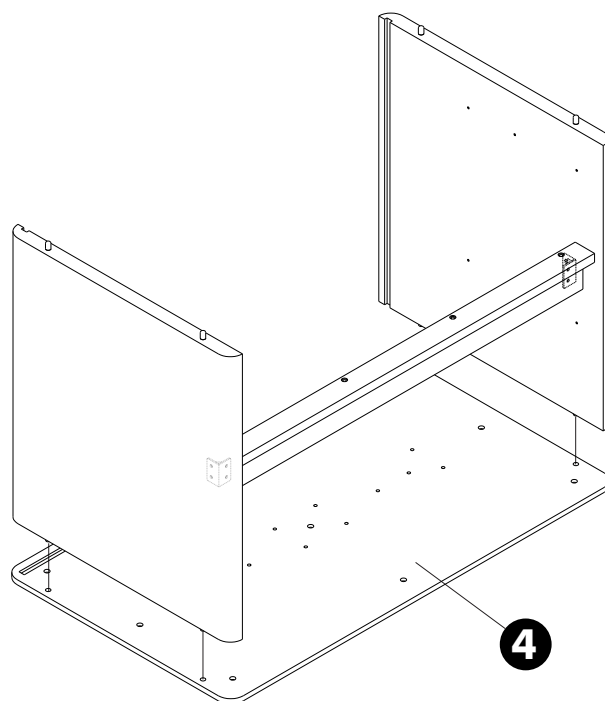
1.



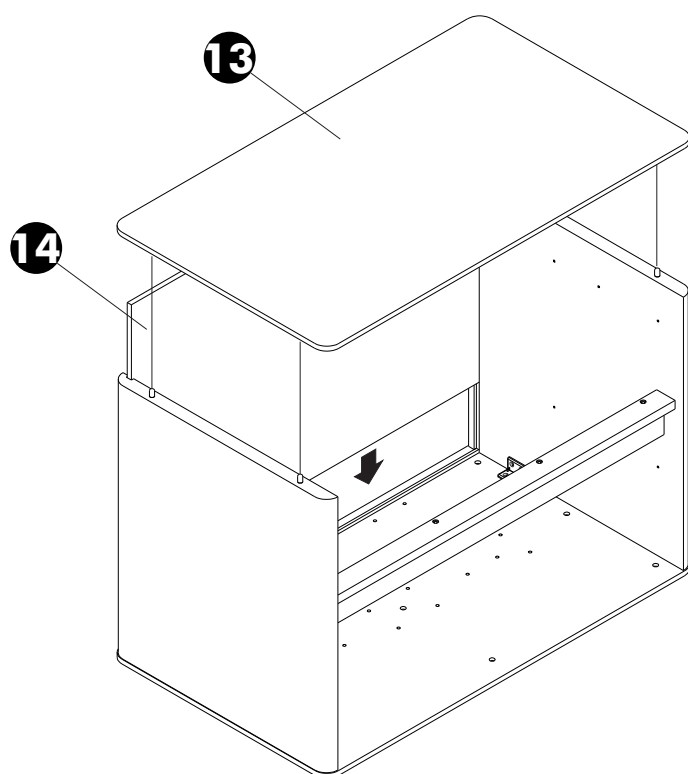
2.



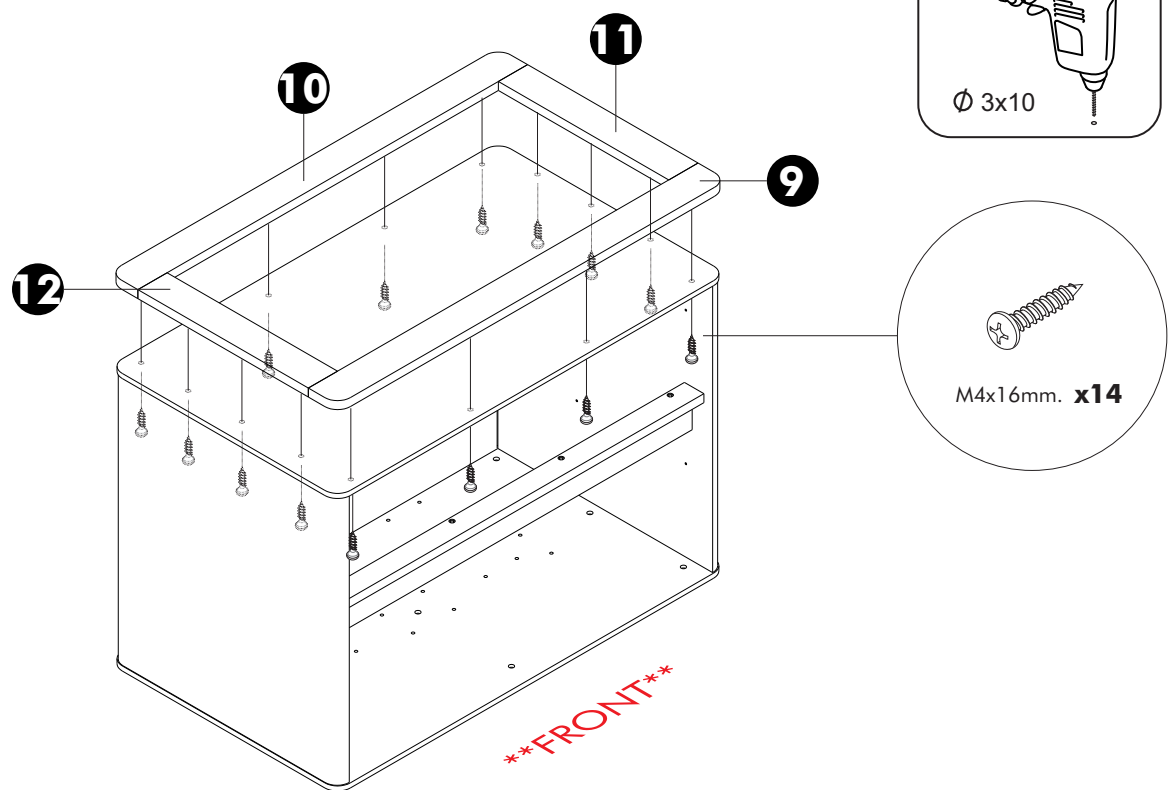
3.



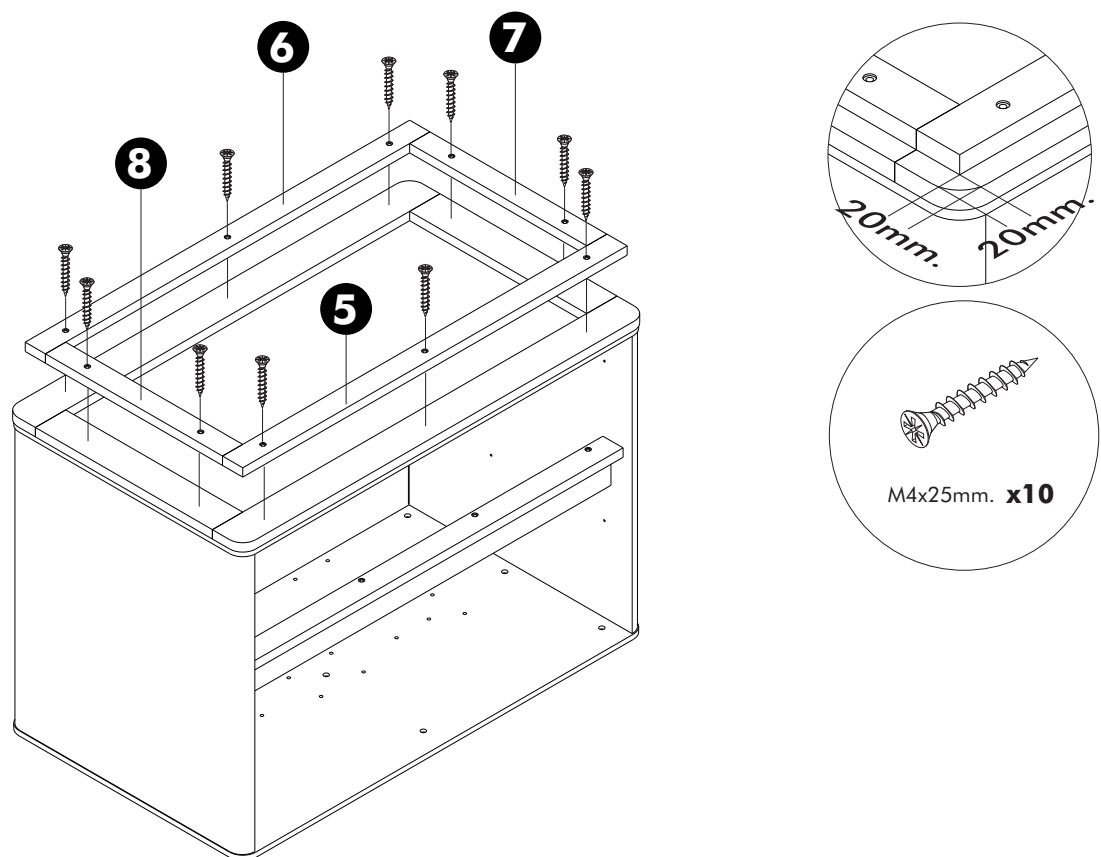
4.



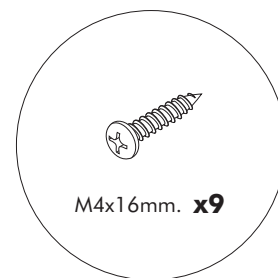
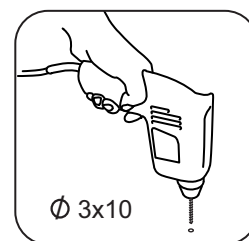
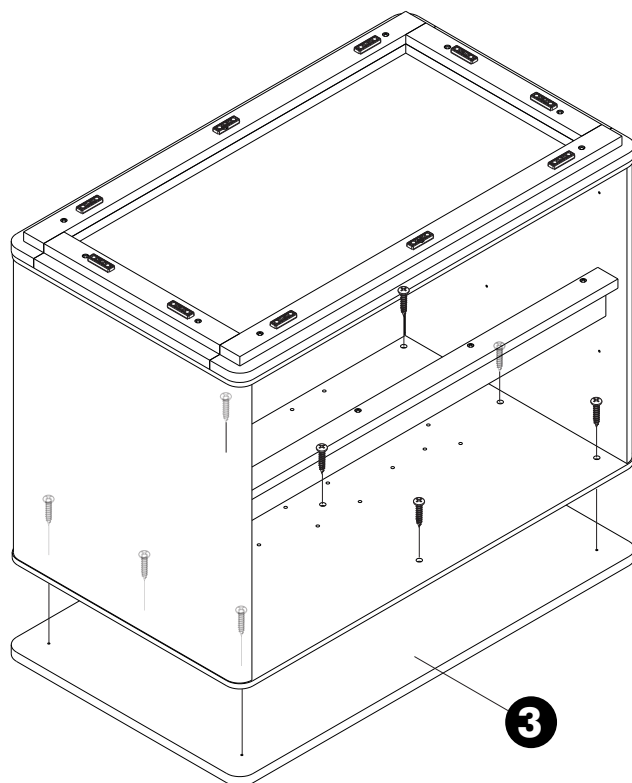
5.



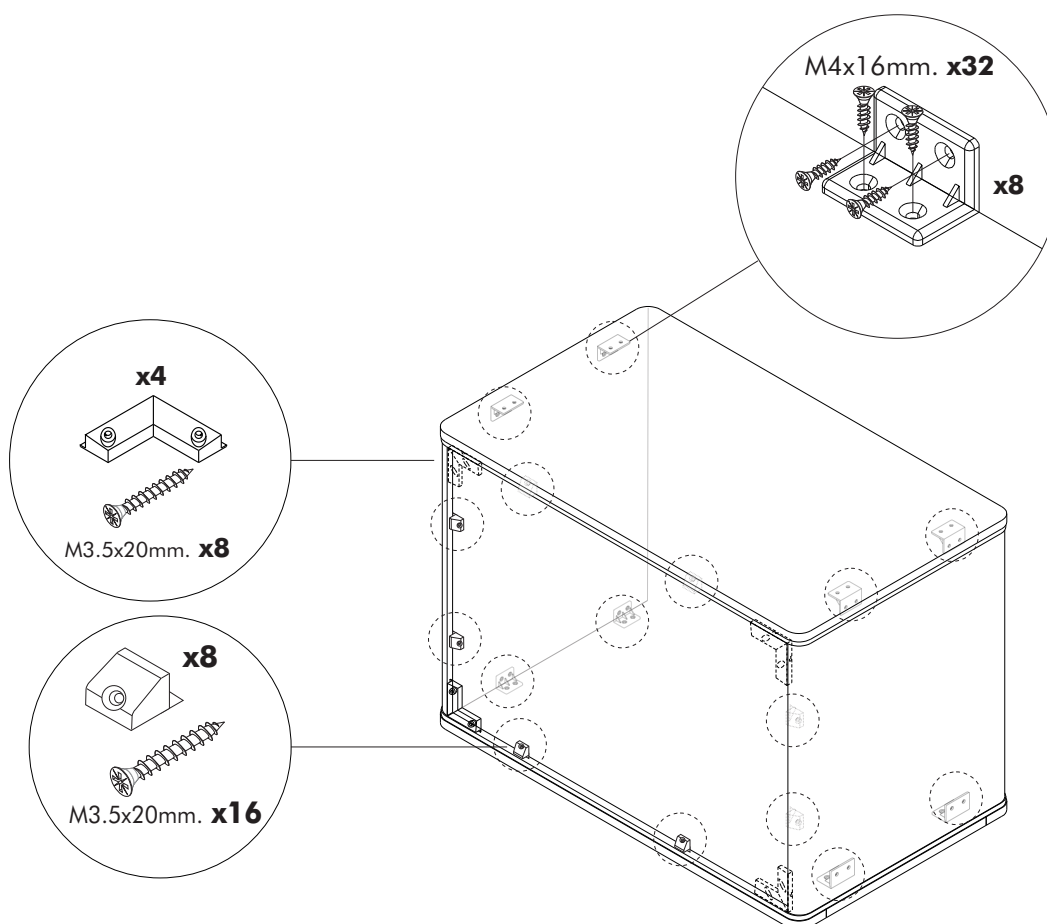
6.



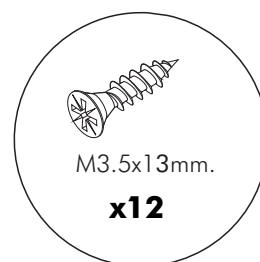
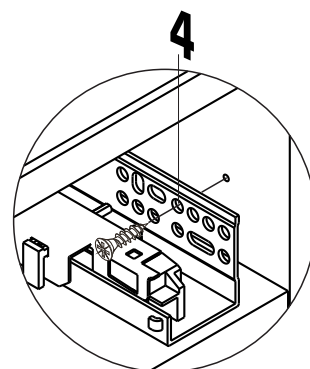
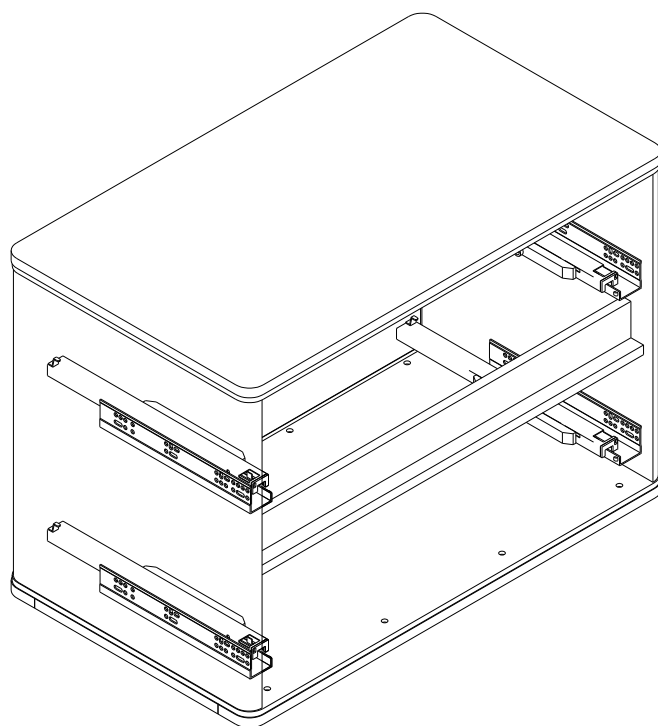
7.



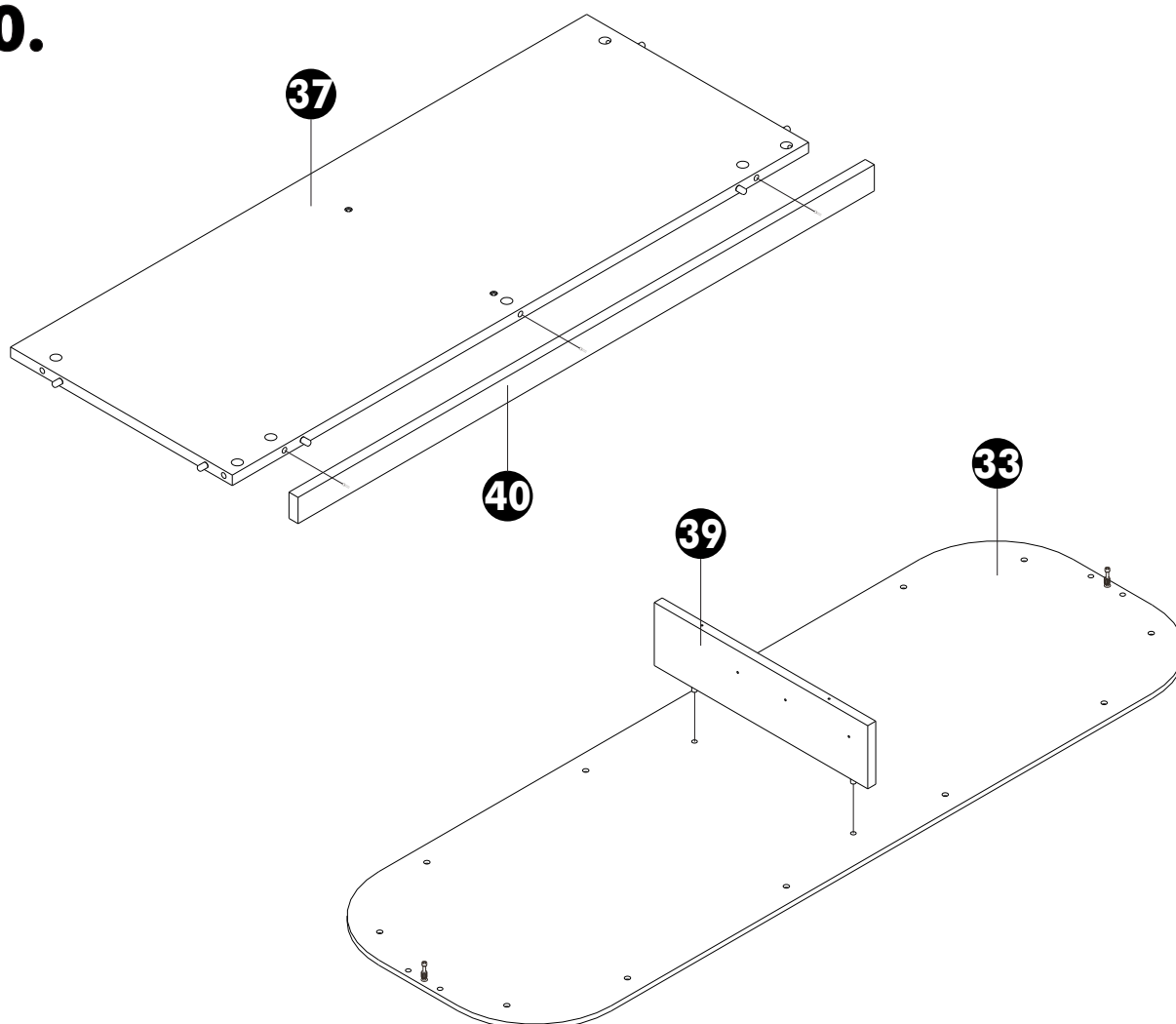
8.



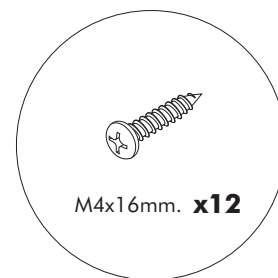
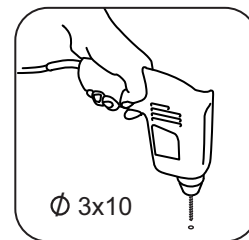
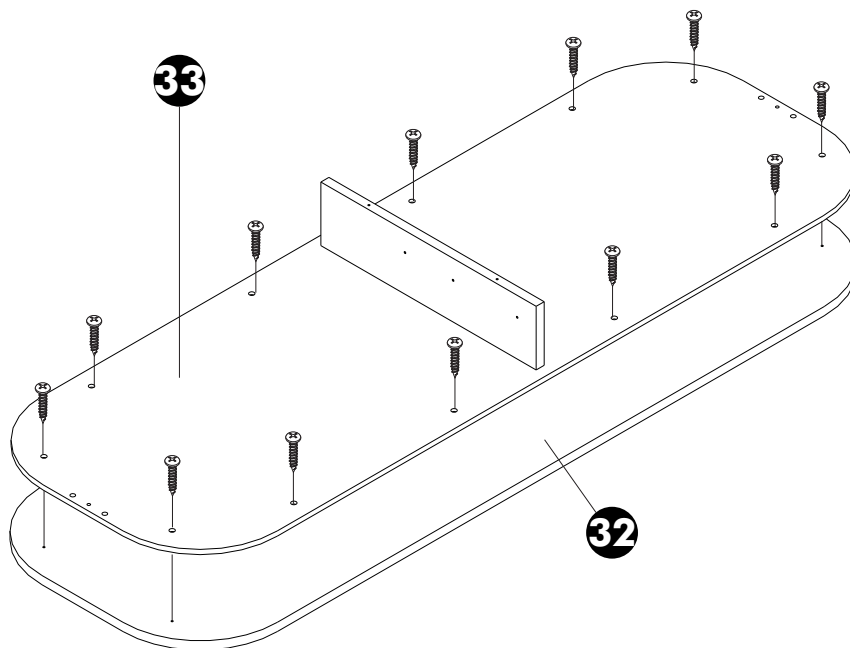
9.



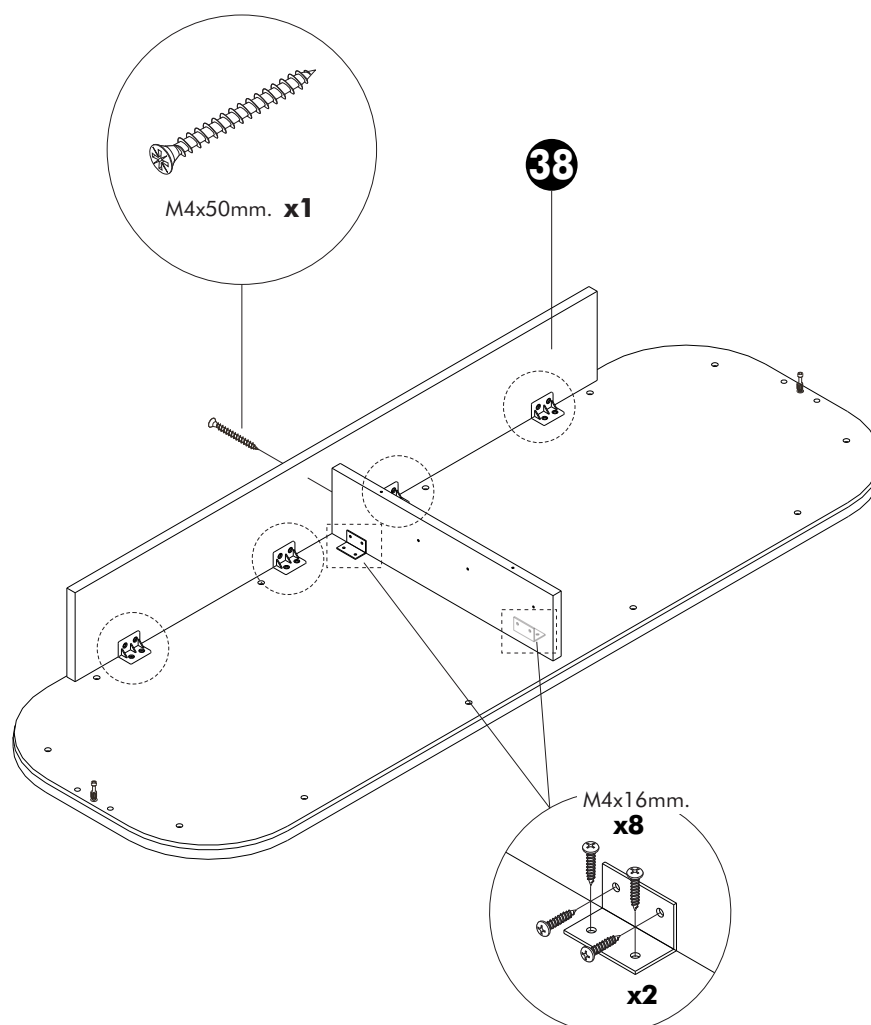
10.



11.



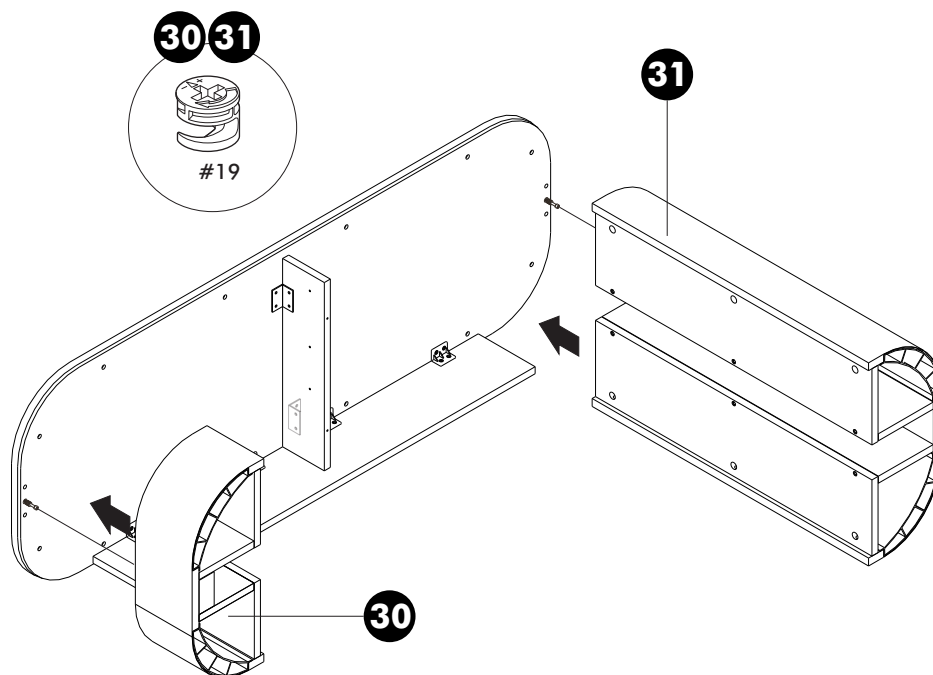
12.



13.



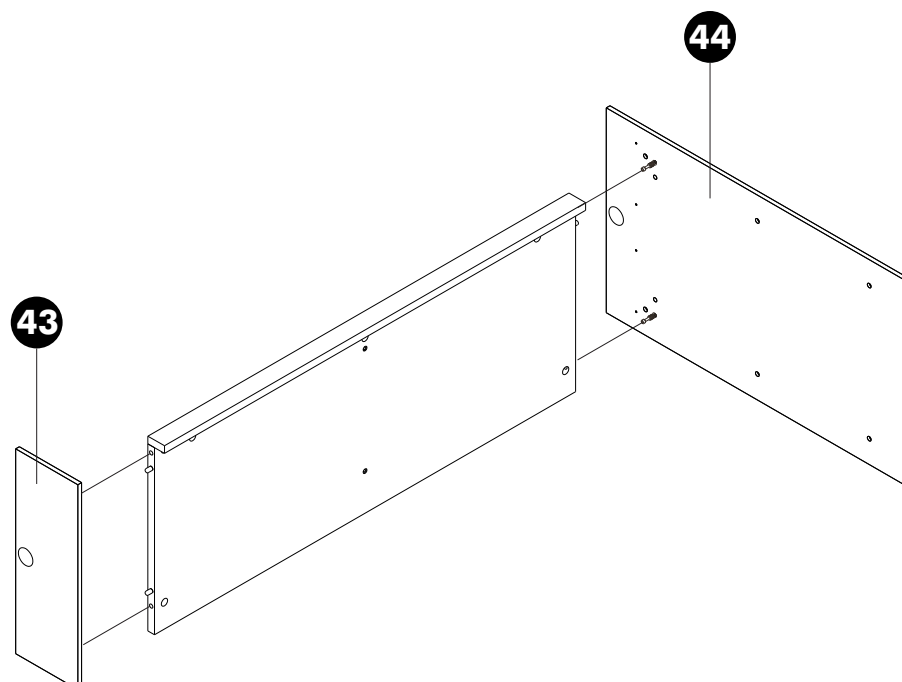
TYPE : A



14.

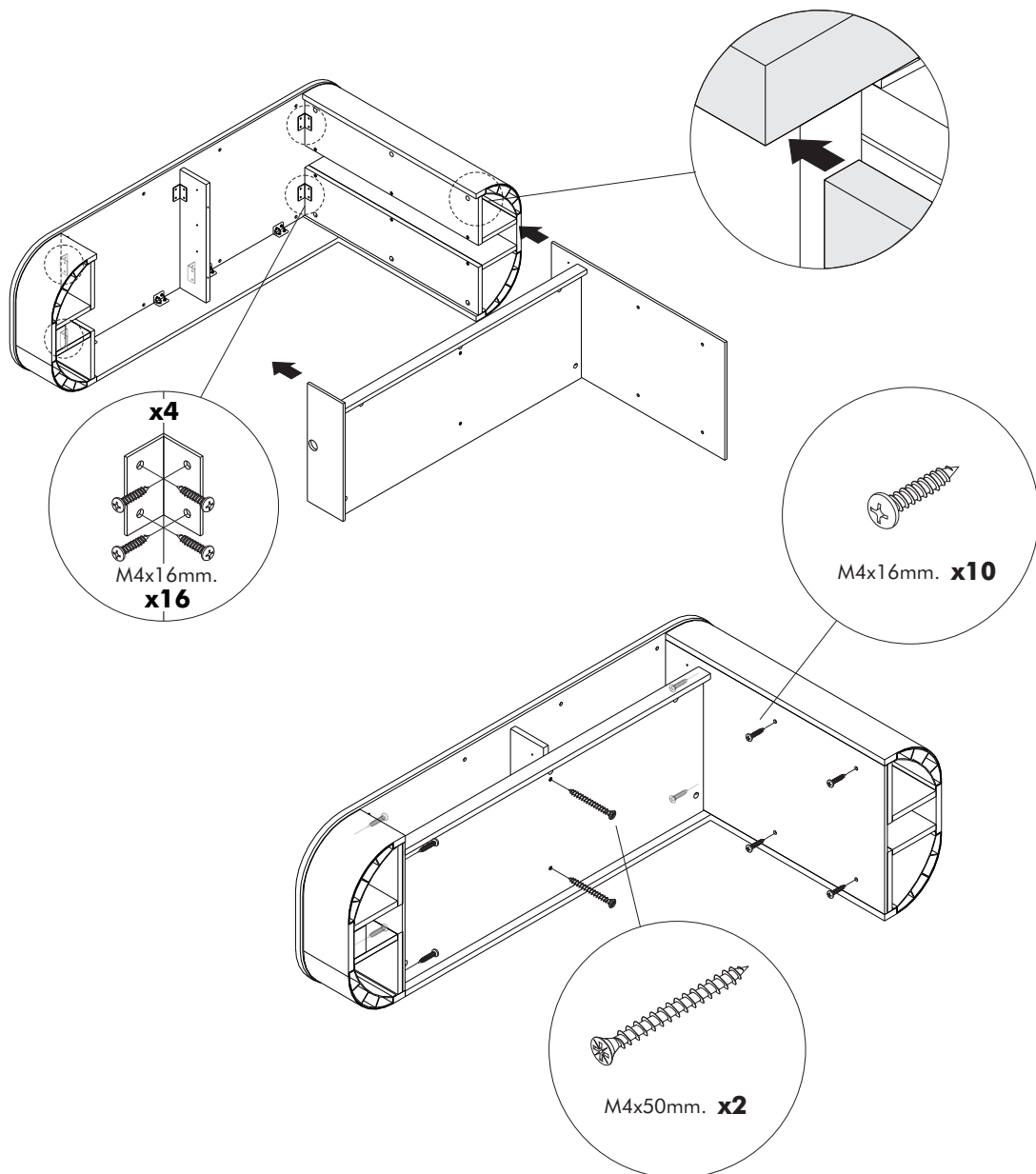


TYPE : A



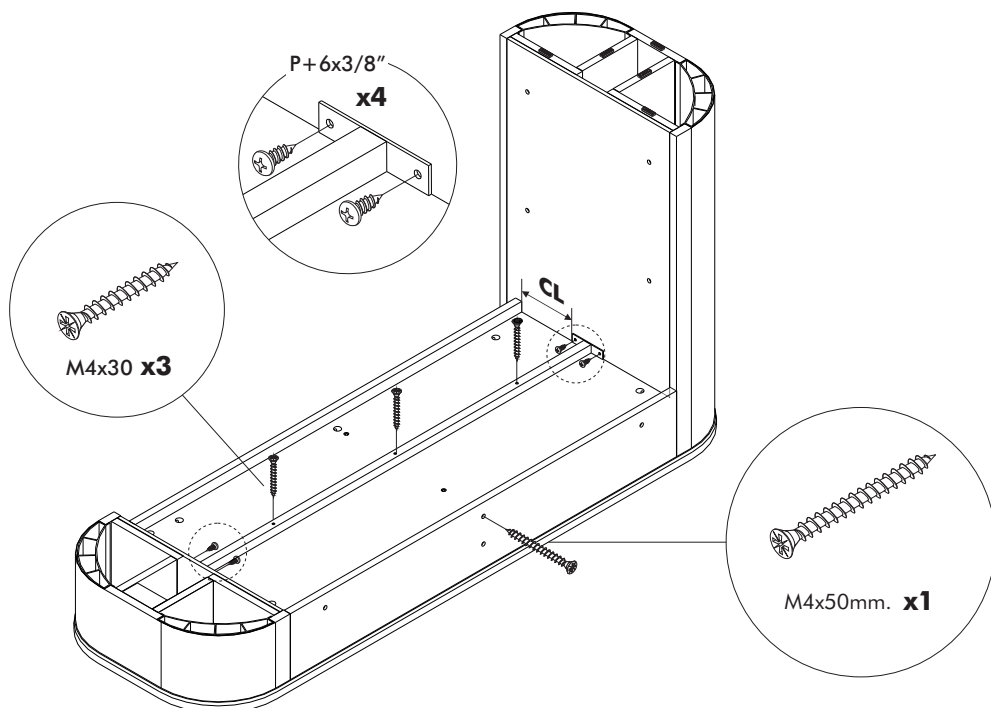
15.

TYPE : A



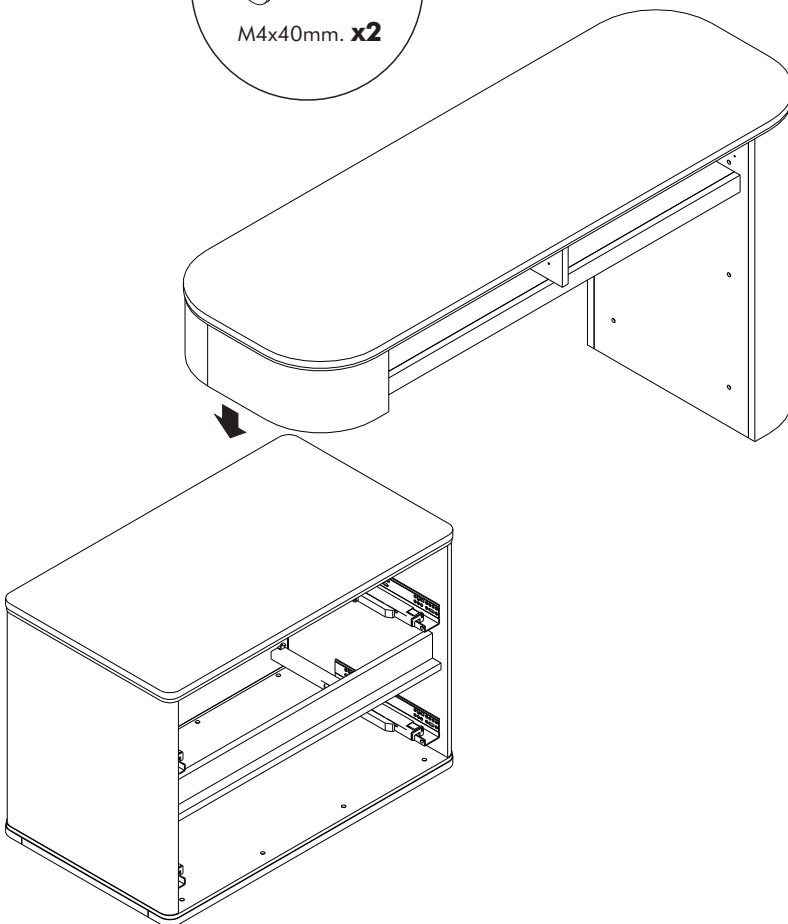
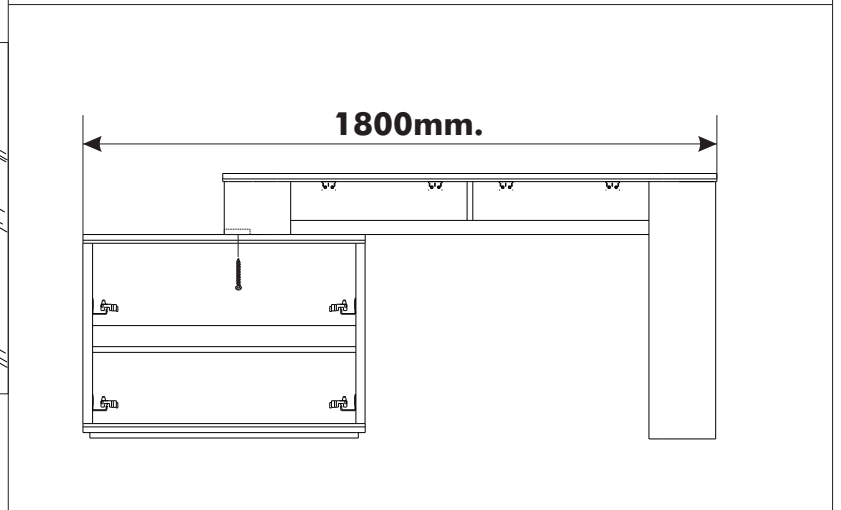
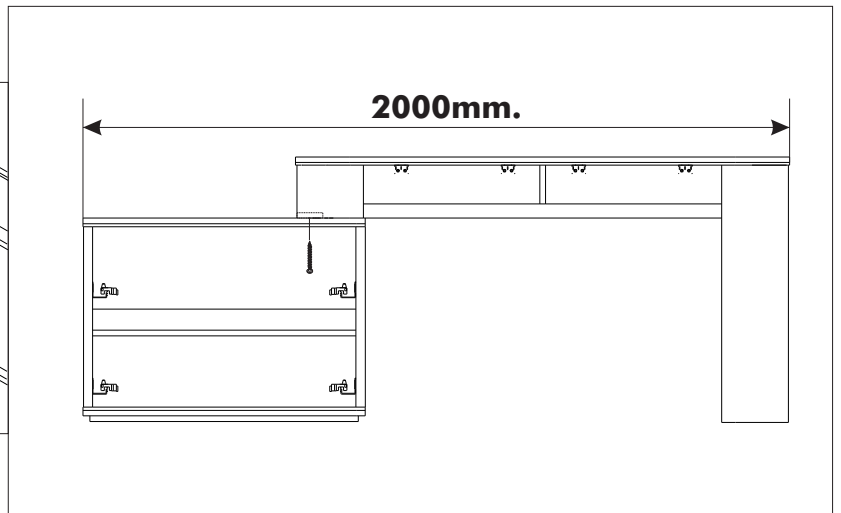
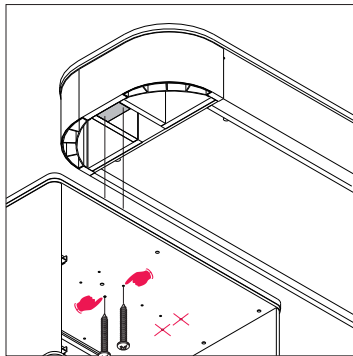
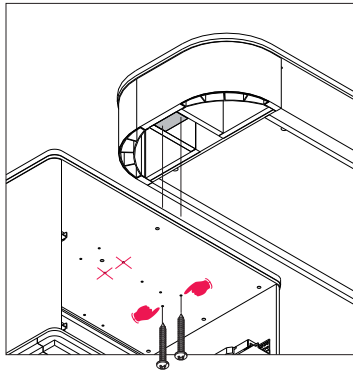
16.

TYPE : A



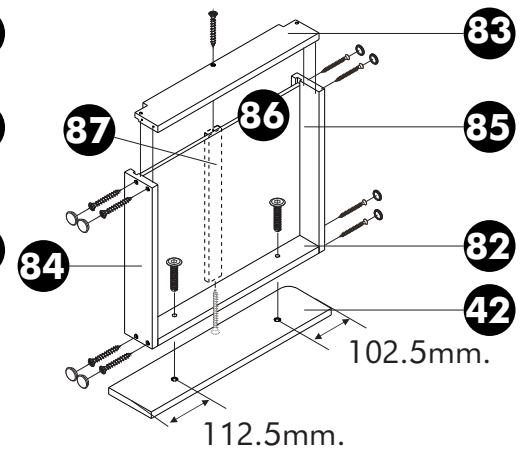
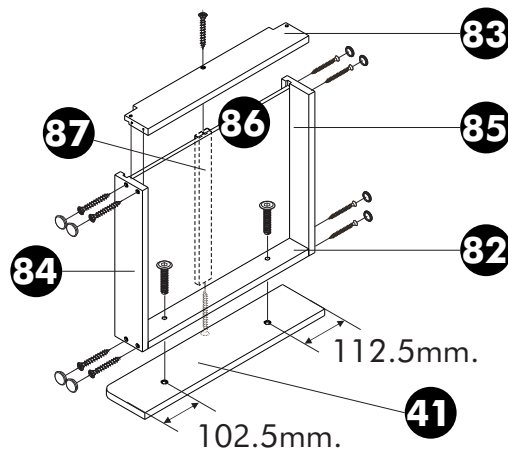
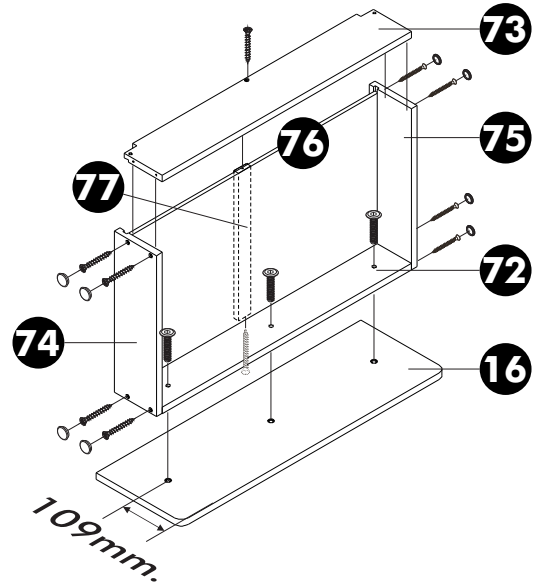
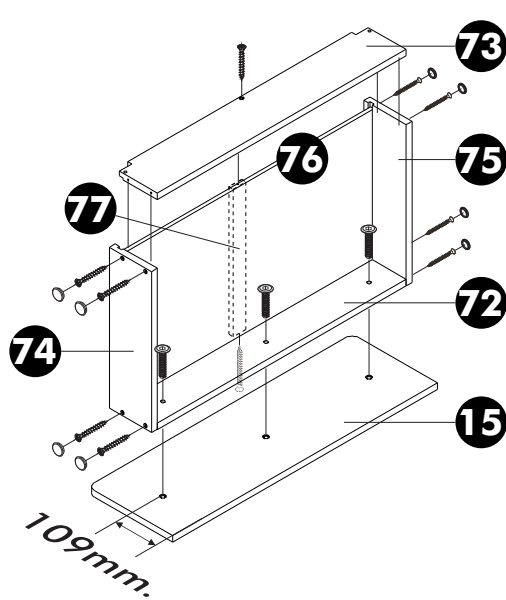
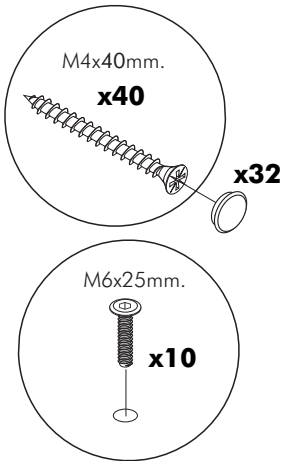
17.

TYPE : A



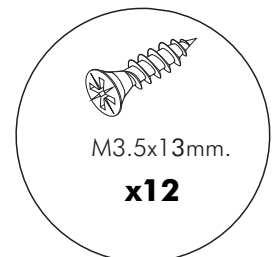
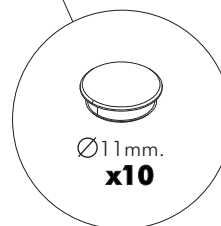
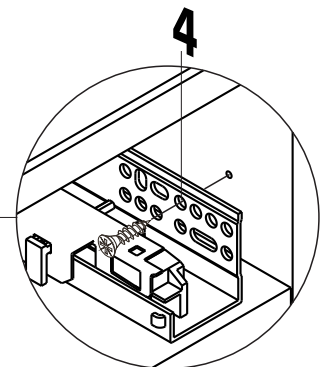
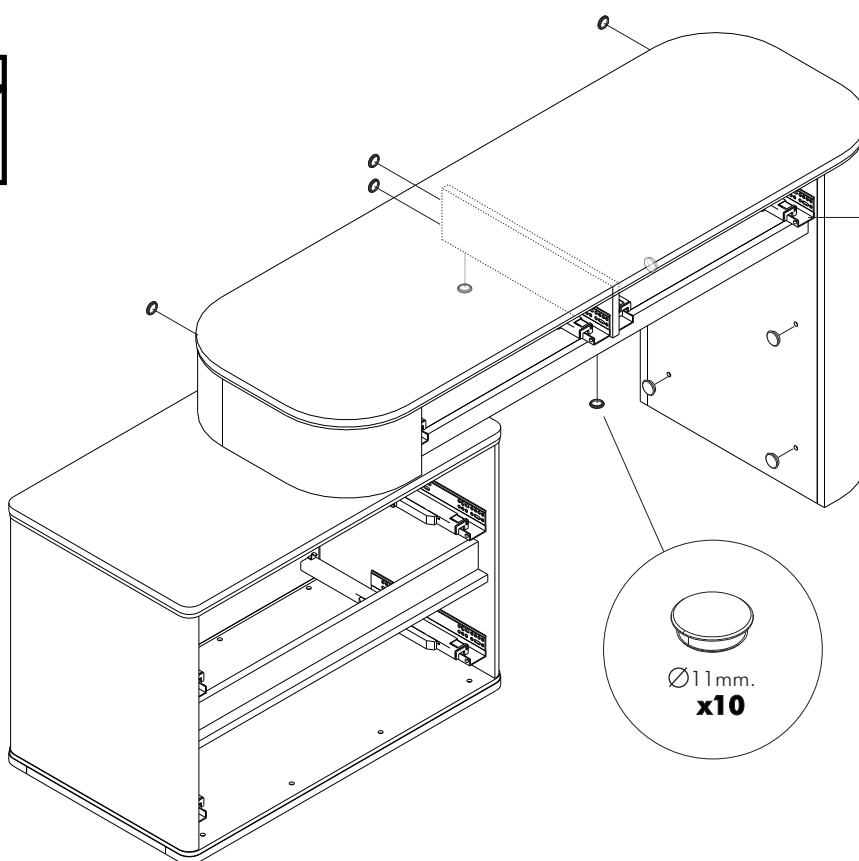
1.

-Drawers set



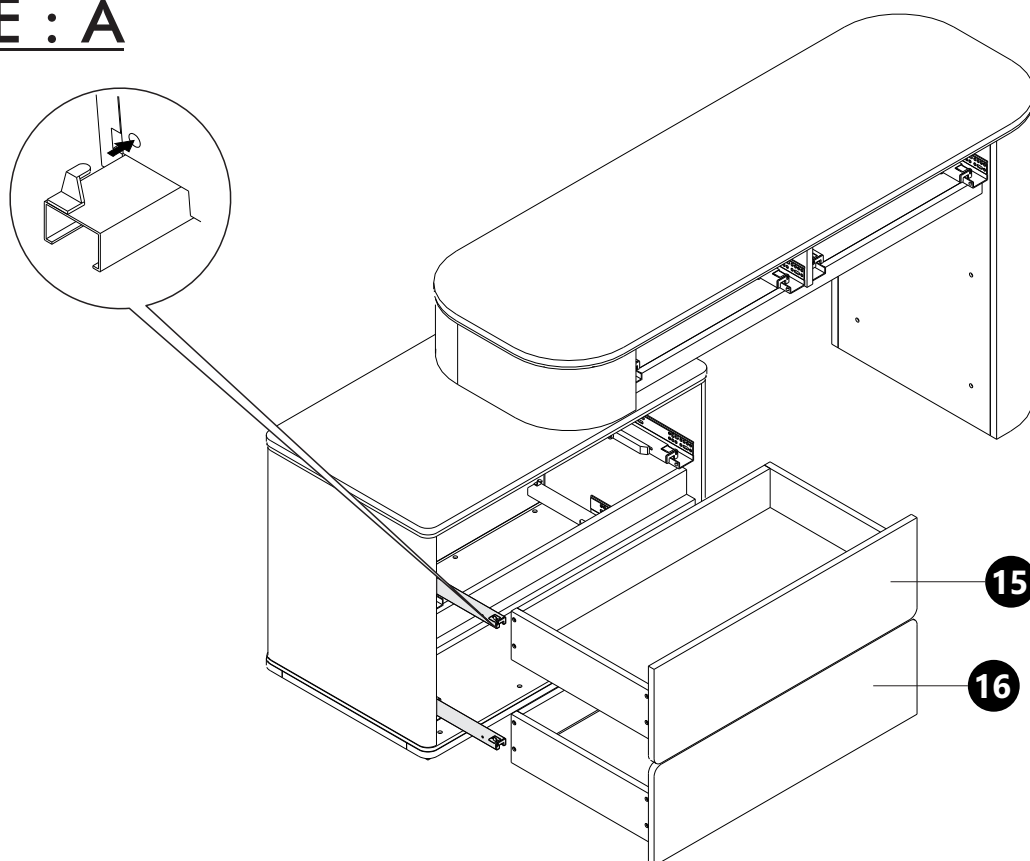
1.

TYPE : A



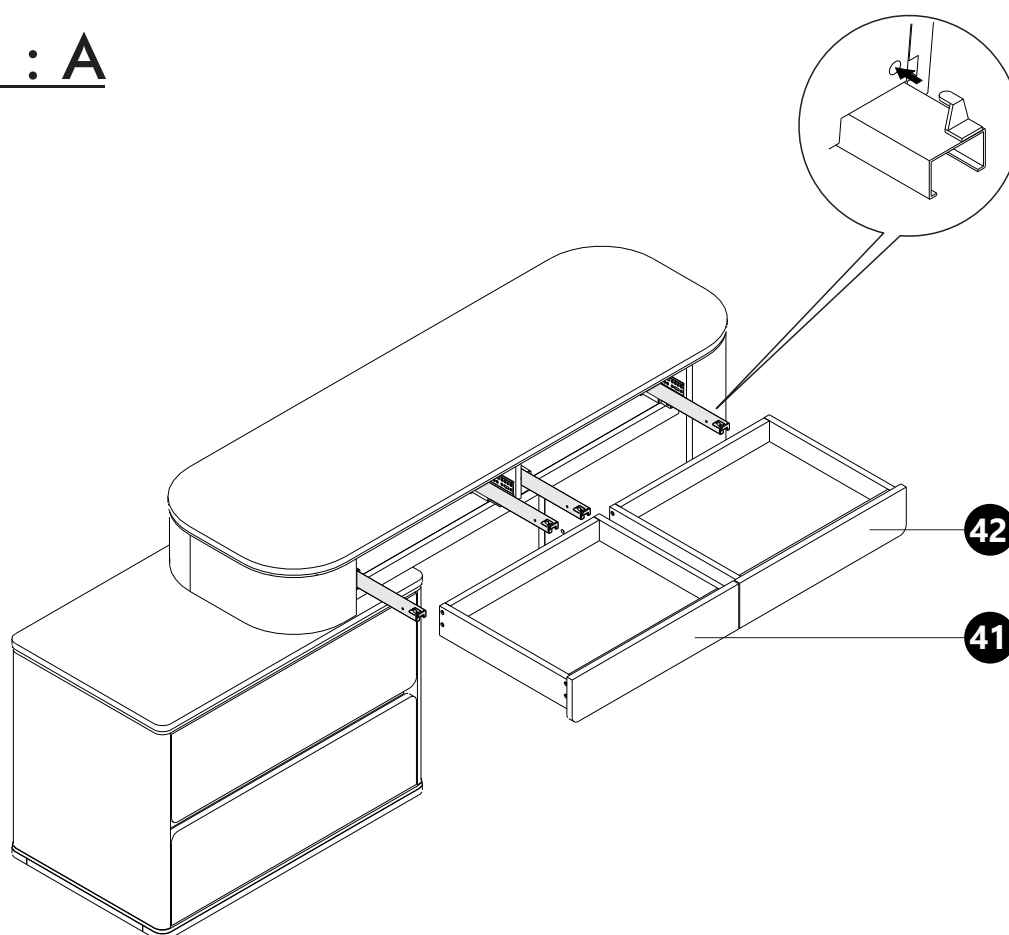
2.

TYPE : A



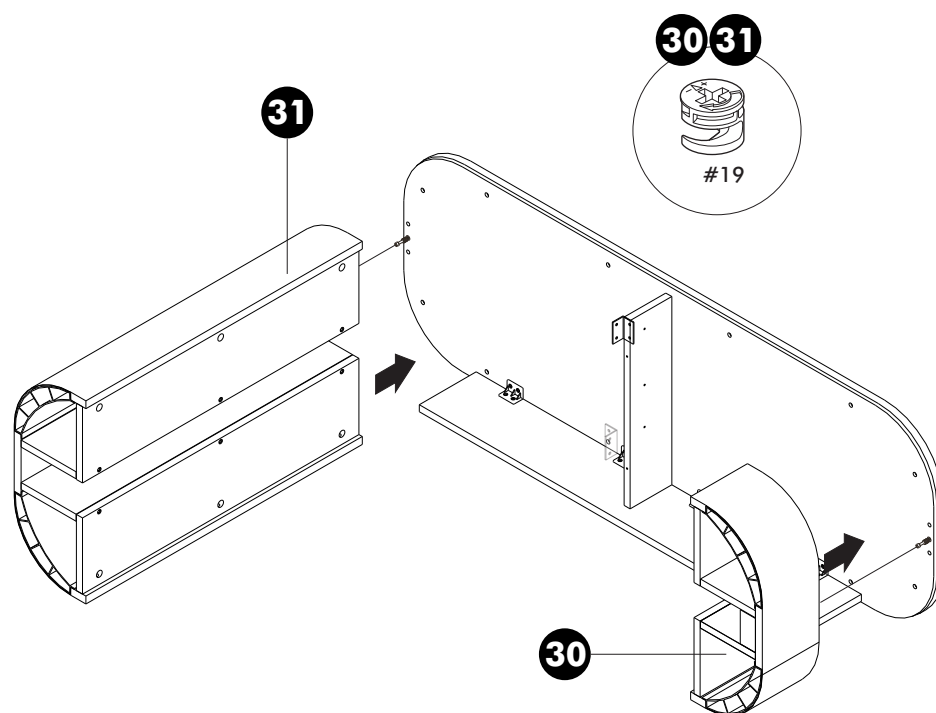
3.

TYPE : A



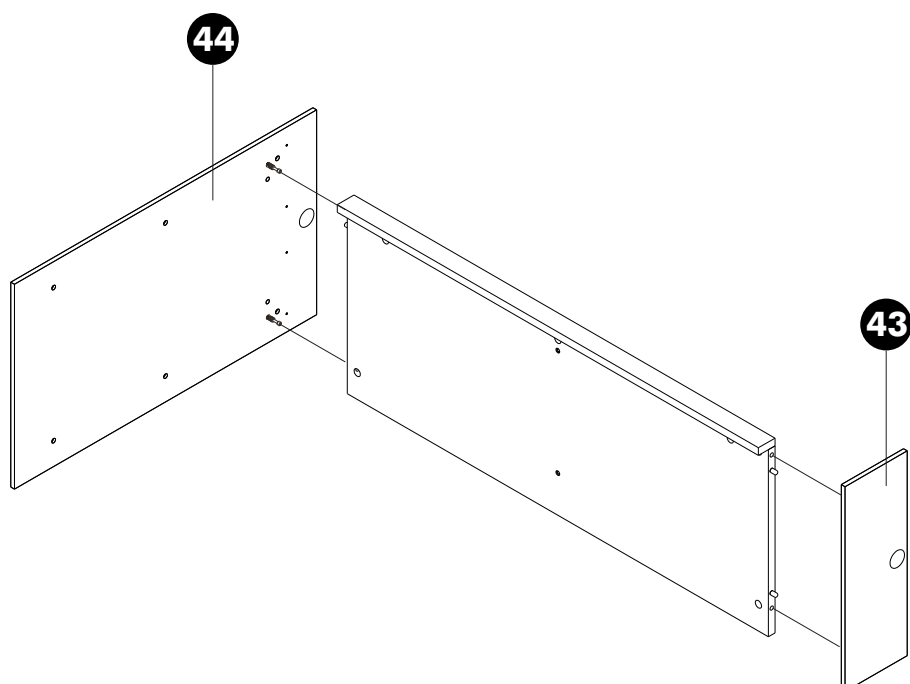
1.

TYPE : B



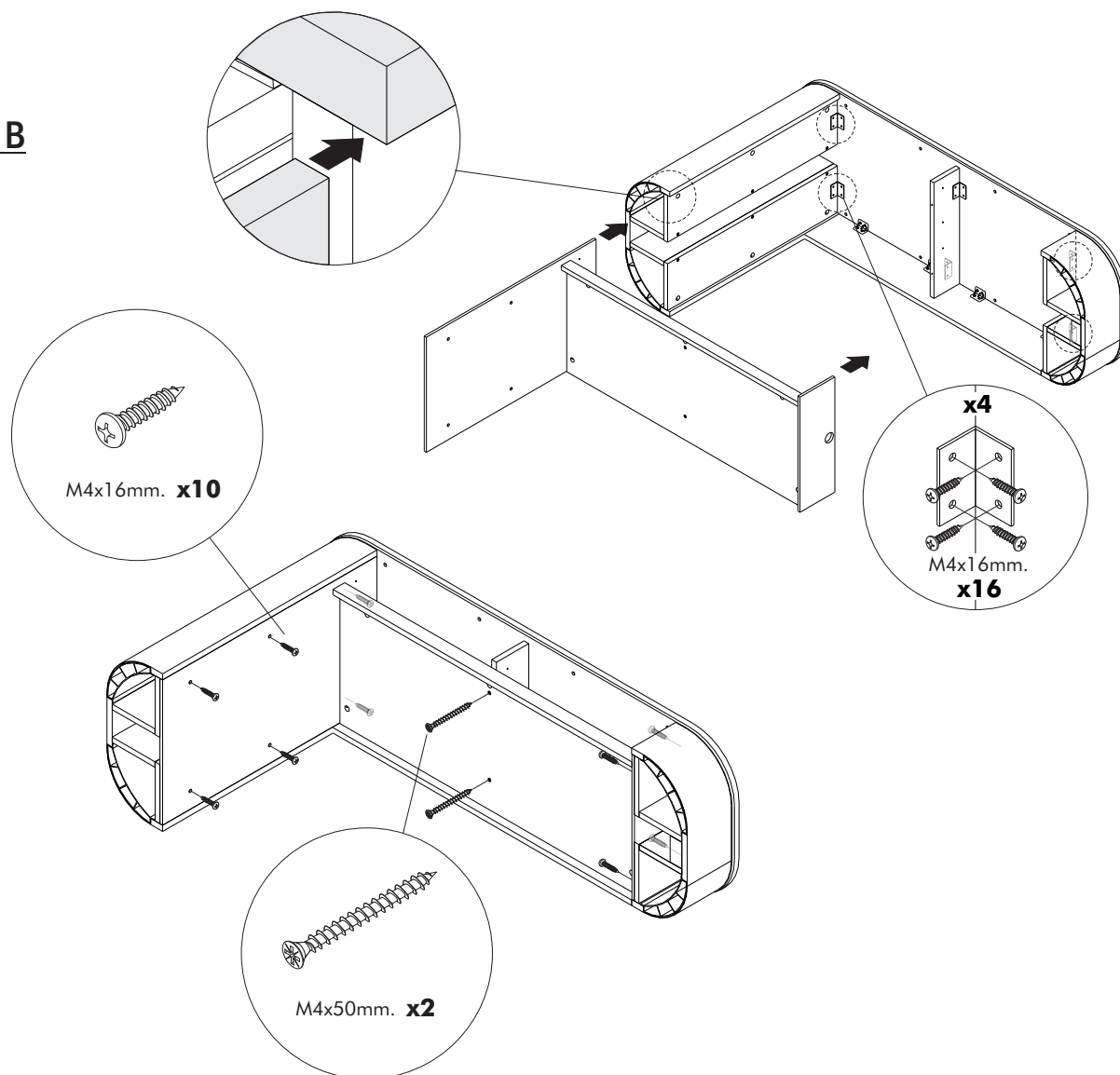
2.

TYPE : B



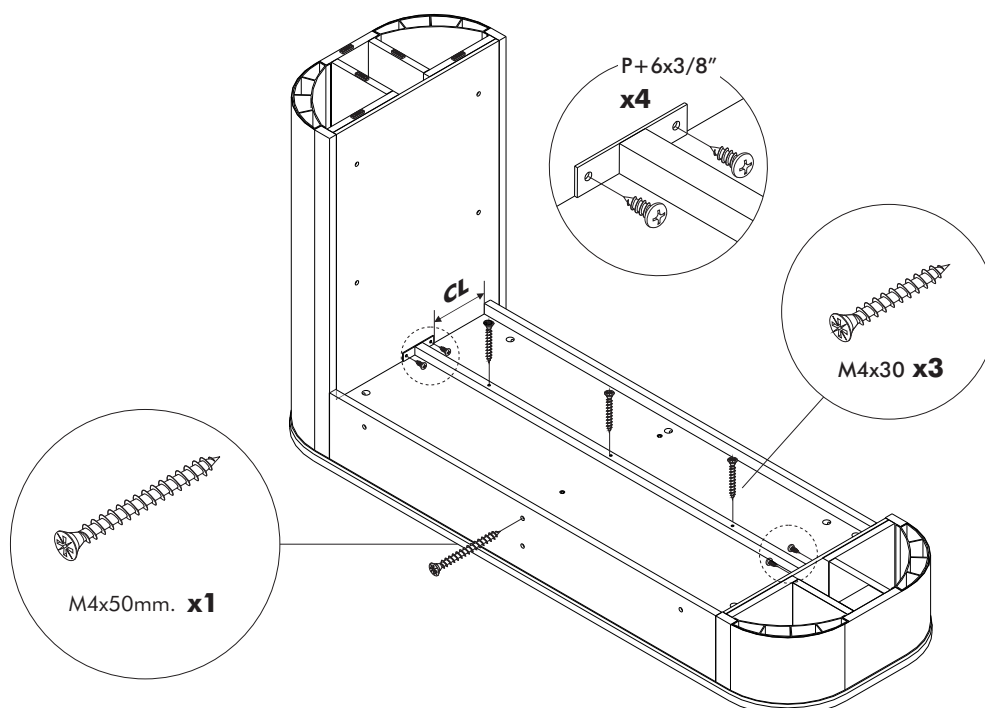
3.

TYPE : B

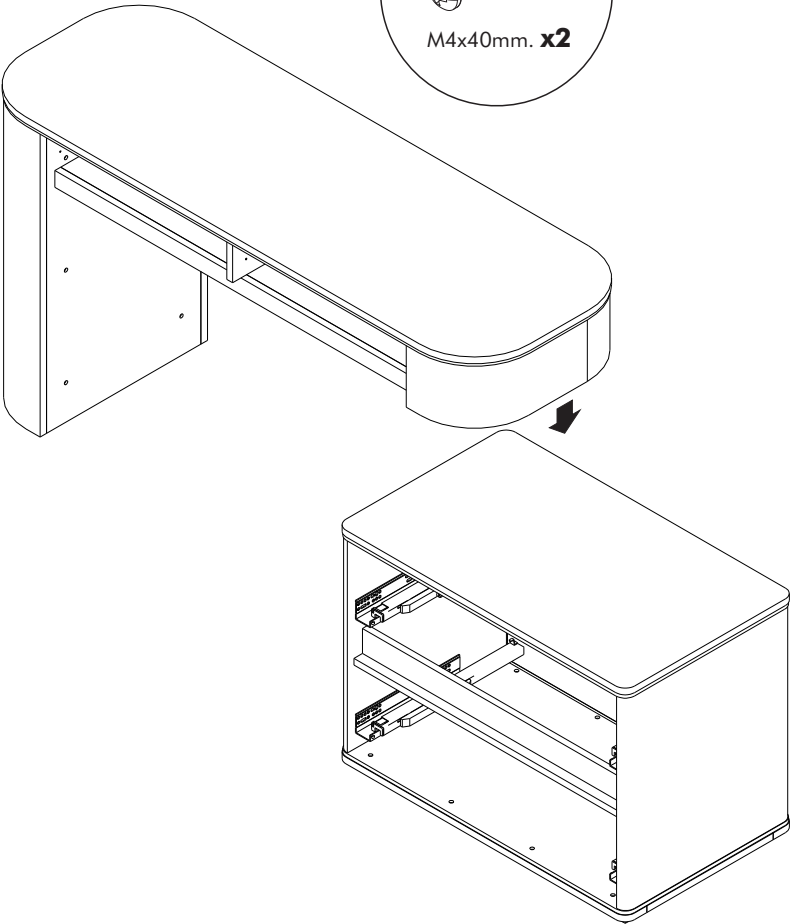
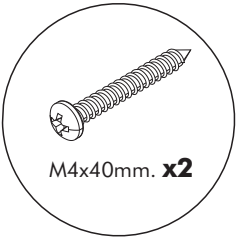
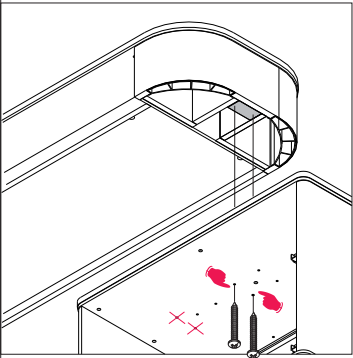
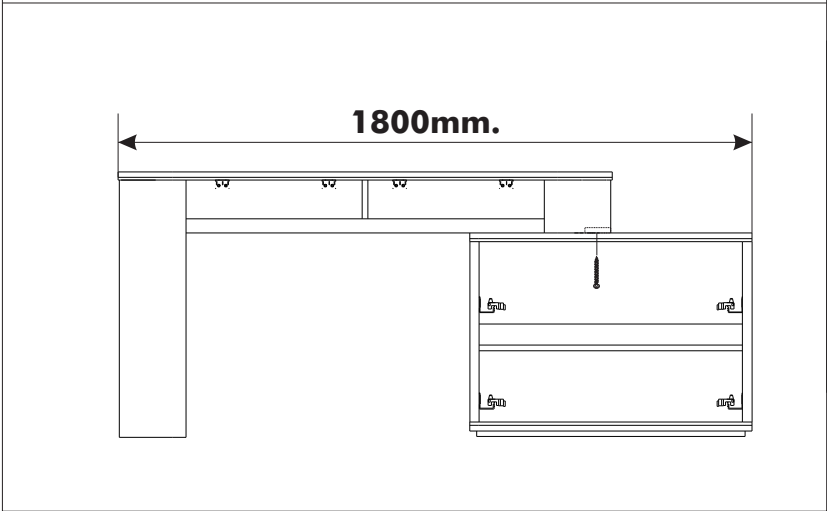
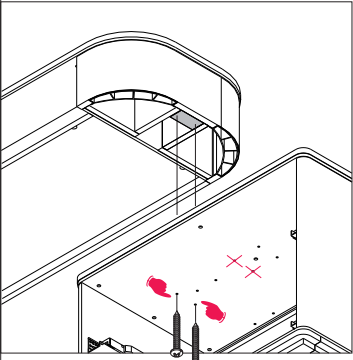
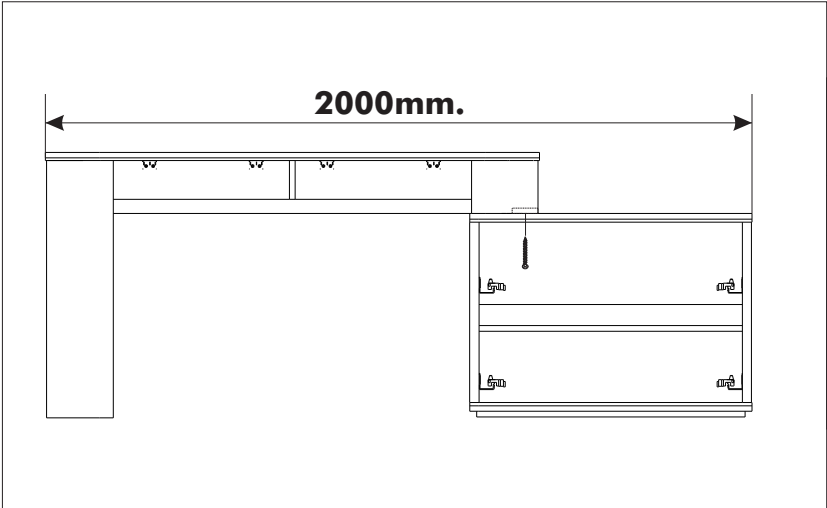


4.

TYPE : B

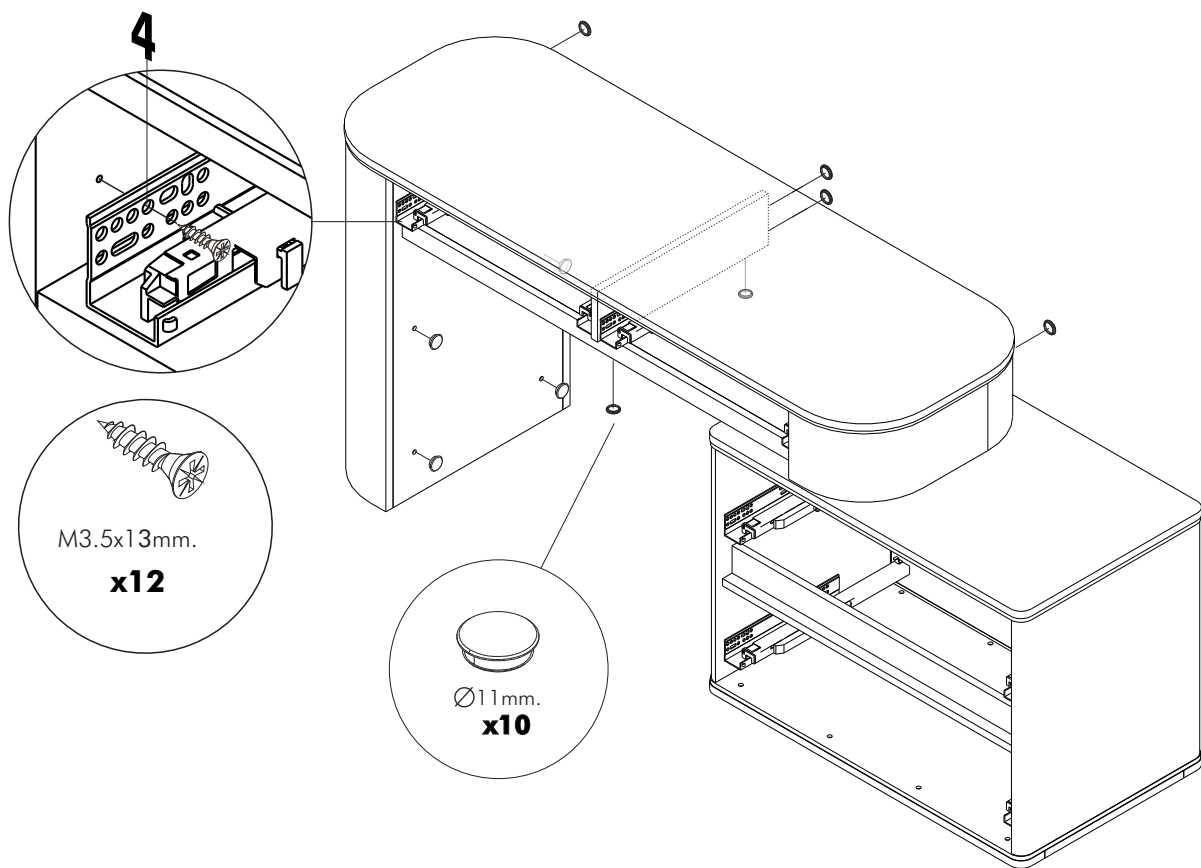


5. TYPE : B



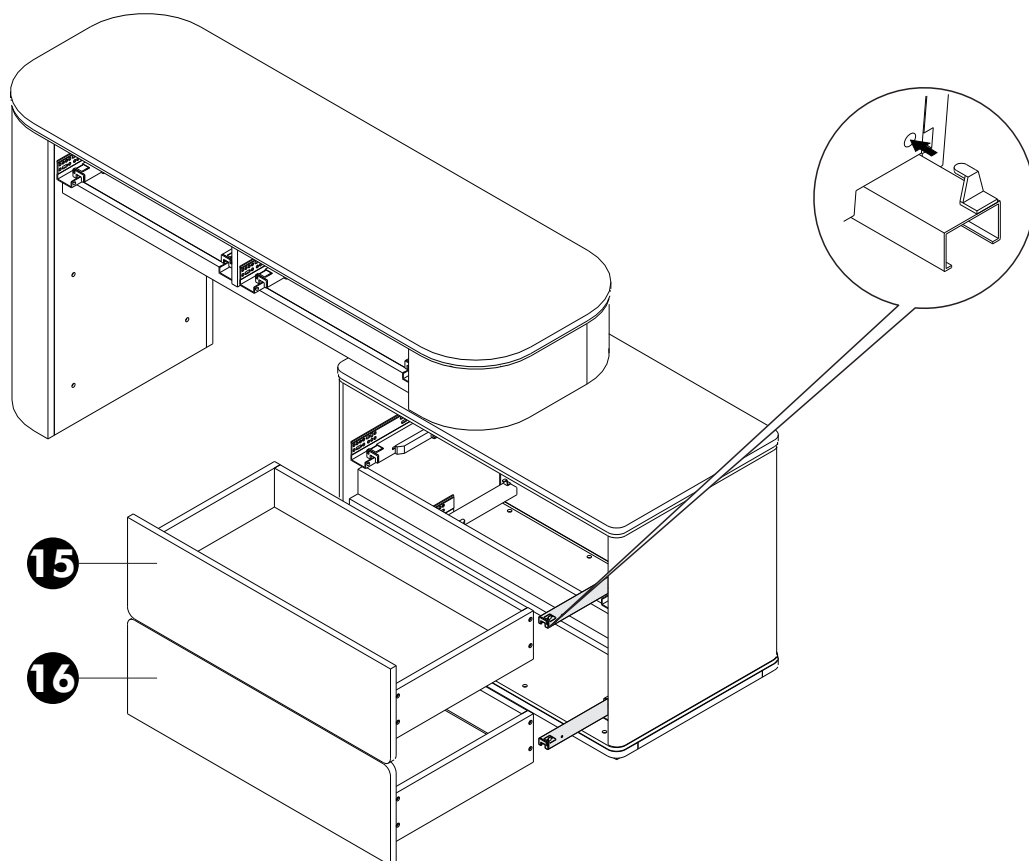
7.

TYPE : B



8.

TYPE : B



9.

TYPE : B

