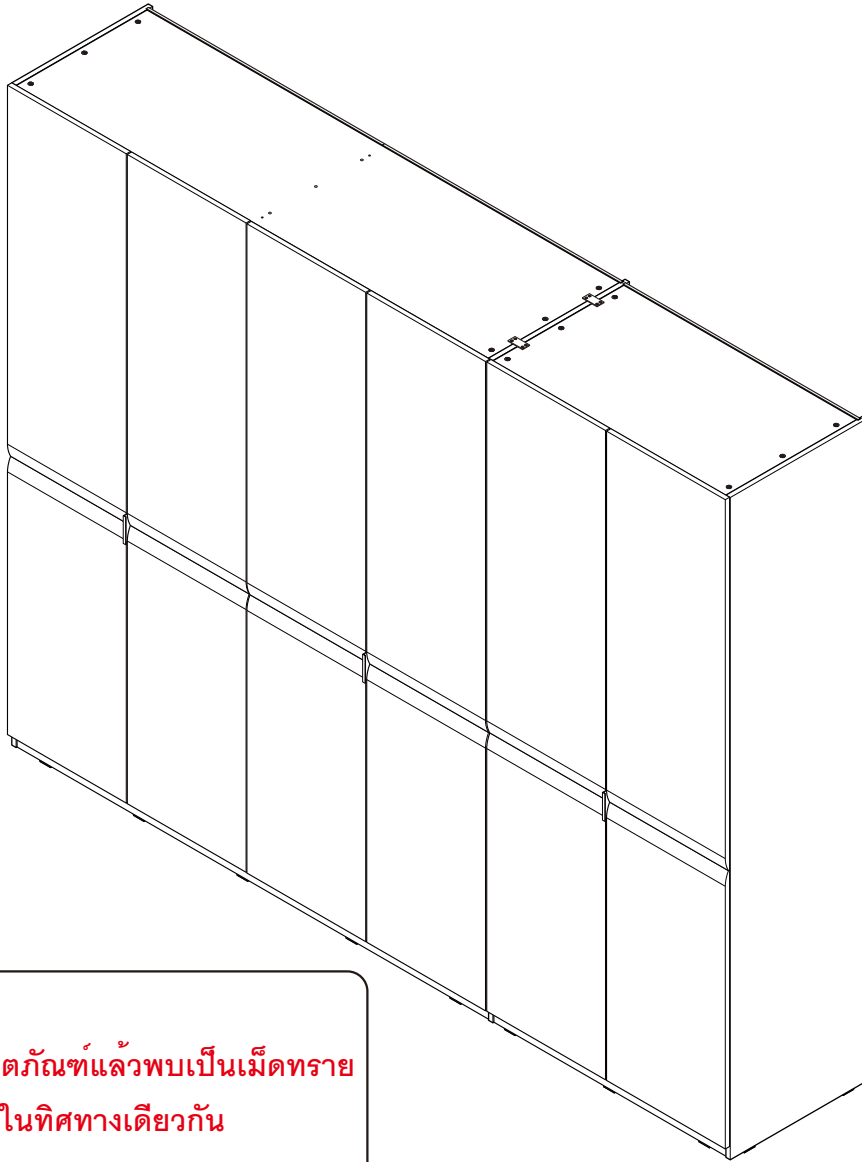


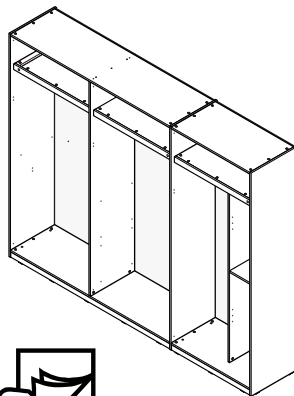
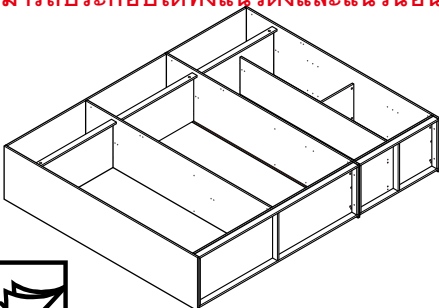
GIO/HI

Wd 6 drs



ในกรณีที่ใช้มือลูบผิวผลิตภัณฑ์แล้วพบเป็นเม็ดทราย
ให้ใช้กระดาษ A4 ลูบไปในทิศทางเดียวกัน

Can be assembled
both vertically and horizontally
สามารถประกอบได้ทั้งแนวตั้งและแนวนอน



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

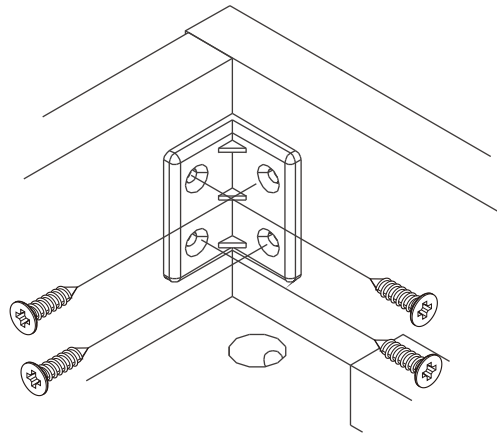
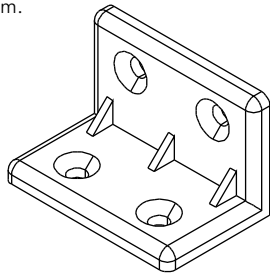
WRONG

M4x16mm.

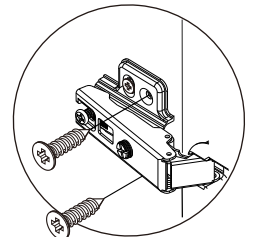
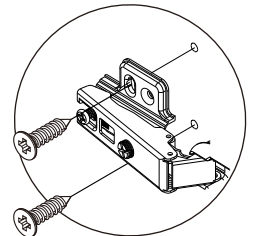
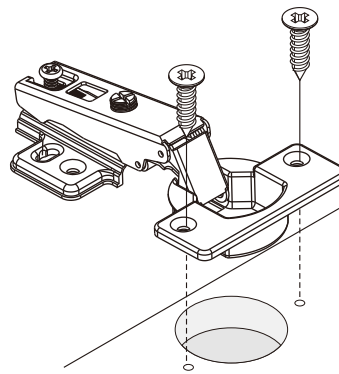
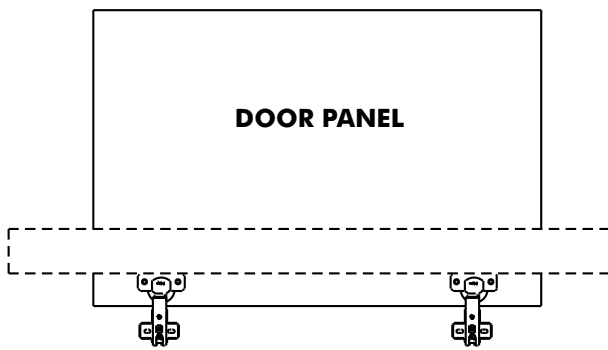
M4x13mm.

Ø3x3mm

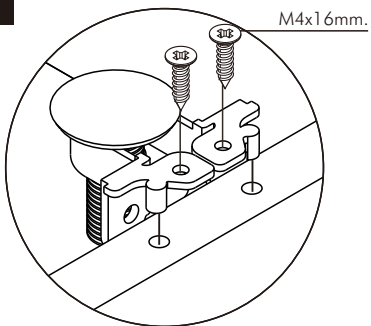
M4x16mm.



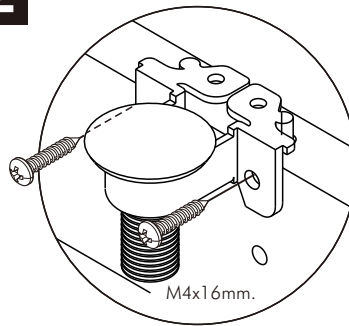
M4x16mm.



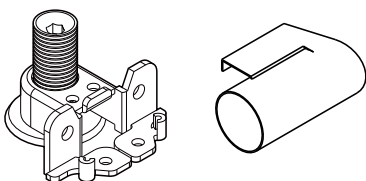
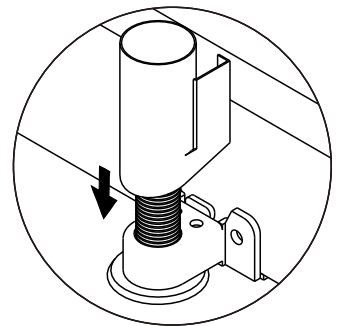
1



2

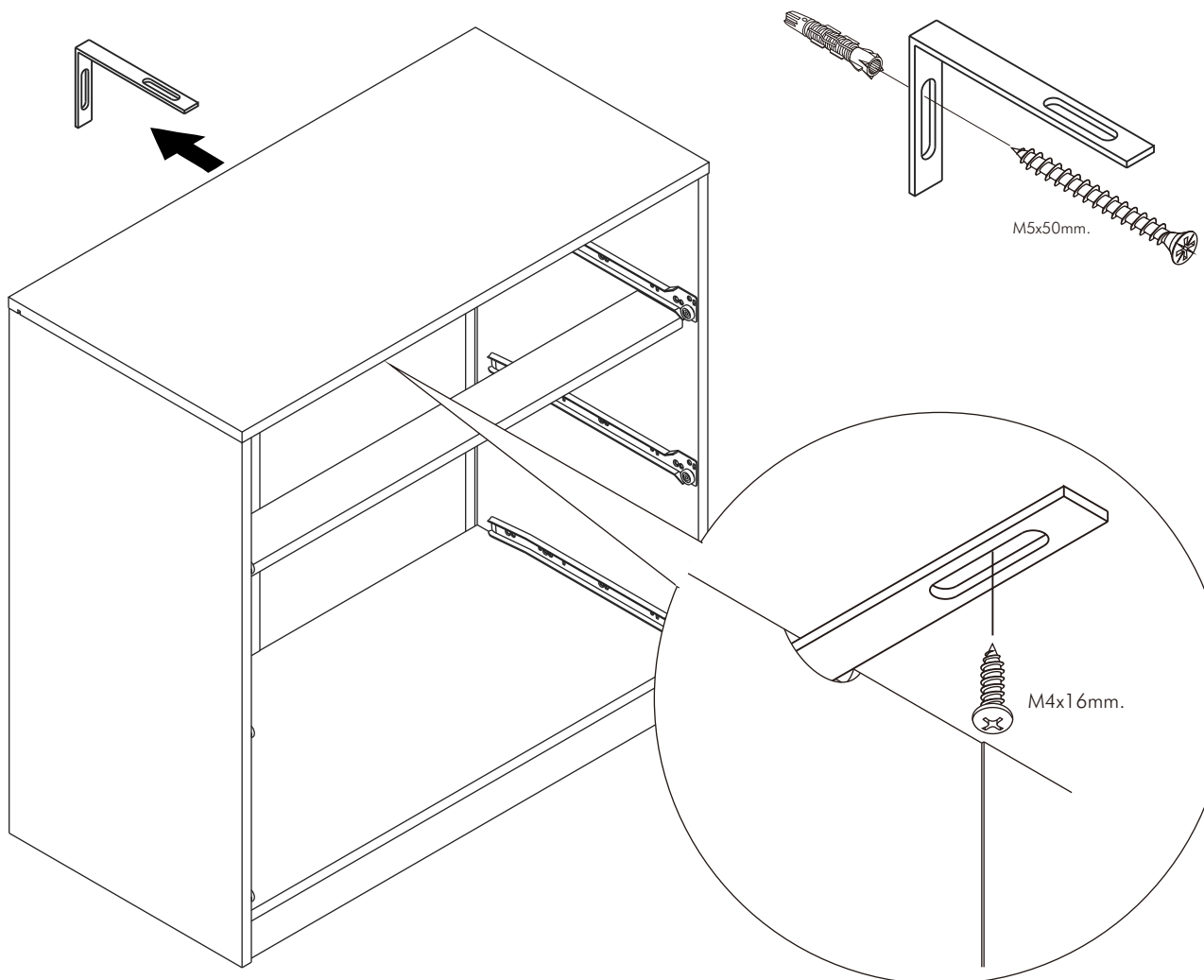
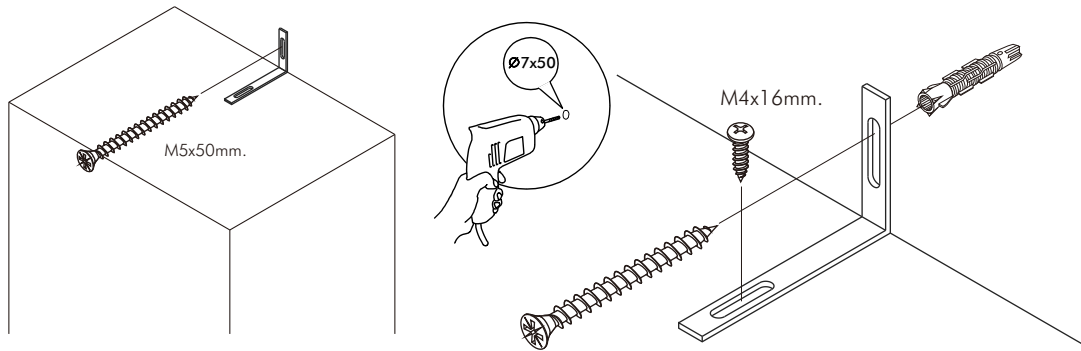
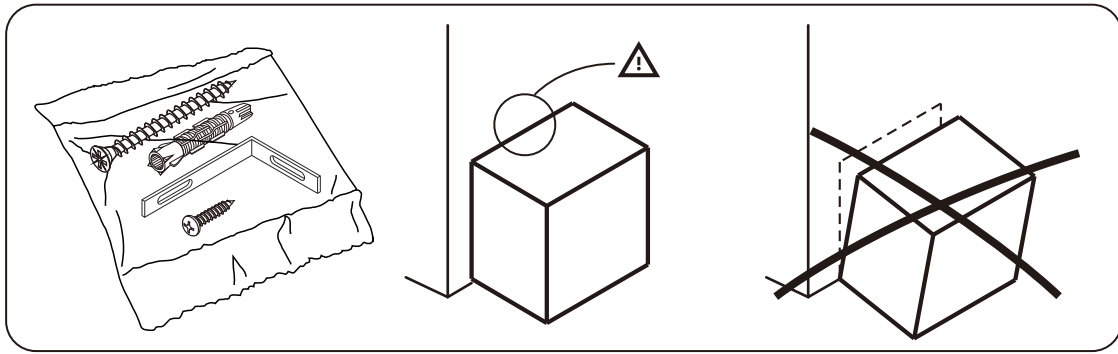


3



M4x16mm.

M4x16mm.

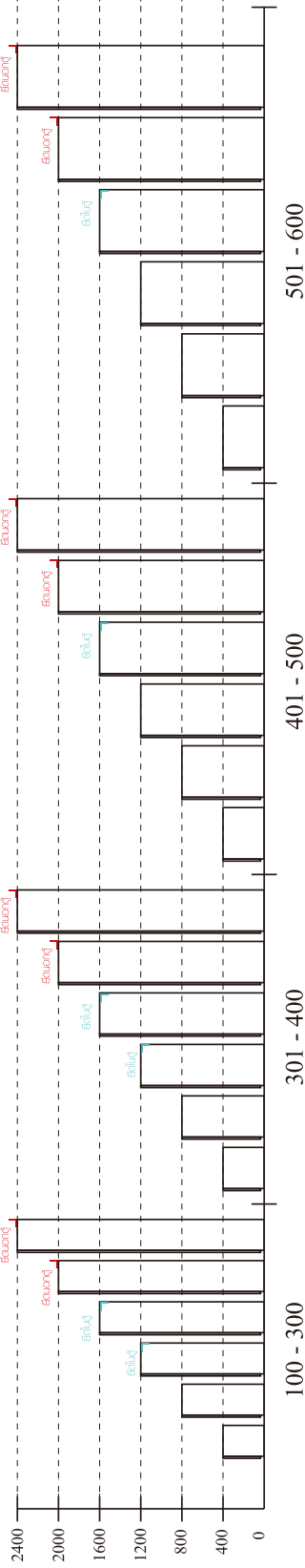


มาตรฐาน การประเมินค่าที่ต้องยึด Fitting กันลั่น (Safety Fitting) ***หมายเหตุ สันค่าที่เป็นชุดเล็ก ให้ติดตั้ง Fitting กันลั่นทุกตัว***

ติดตั้งตากันลั่นกับตู้สูง (ตั้งแต่ 2 ม.ขึ้นไป)

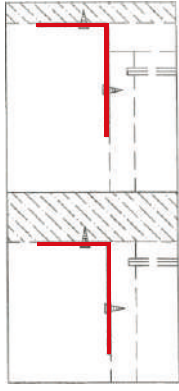
ขนาด ตู้บานเปิด / ตู้บานปิด + ช่องใส่

High (ความสูง)



ติดตั้งบนผนัง

ติดตั้งลอยหลบมือ



ความสูงตั้งแต่ 1200 ขึ้นไป สลักไม้กัน 300

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 400

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 500

501 - 600

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 600

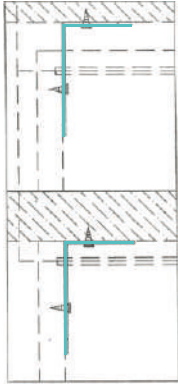
ขนาด ตู้ลิ้นชัก / ตู้ลิ้นชัก + ช่องใส่ / ตู้ลิ้นชัก + บานเปิด / ตู้ลิ้นชัก + บานสไลด์

High (ความสูง)



ติดตั้งบนผนัง

ติดตั้งลอยหลบมือ



ความสูงตั้งแต่ 600 ขึ้นไป สลักไม้กัน 300

ความสูงตั้งแต่ 600 ขึ้นไป สลักไม้กัน 400

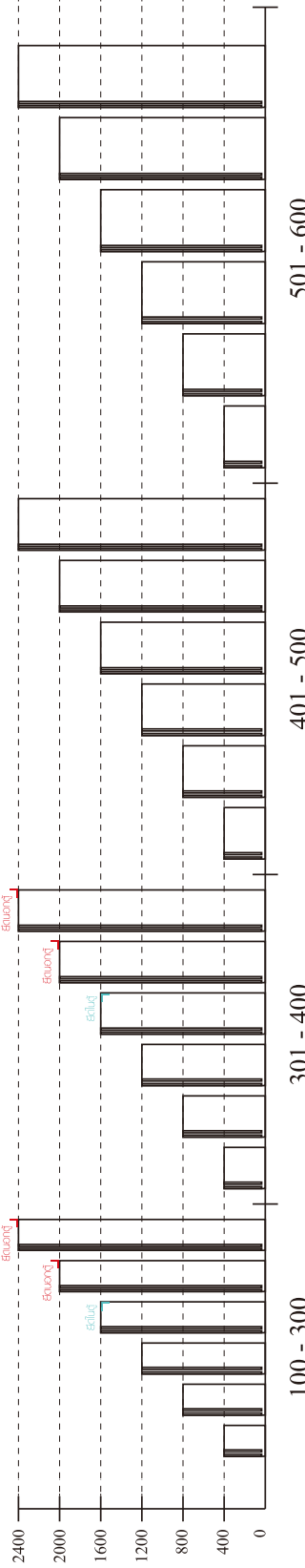
ความสูงตั้งแต่ 600 ขึ้นไป สลักไม้กัน 500

501 - 600

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 600

ขนาด ตู้บานสไลด์ / ตู้ใส่

High (ความสูง)



ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 300

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 400

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 500

401 - 500

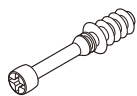
501 - 600

ความสูงตั้งแต่ 1600 ขึ้นไป สลักไม้กัน 600

HARDWARE

-BODY SET

-PART No.5



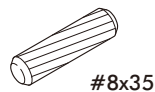
x 69



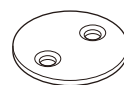
x 65



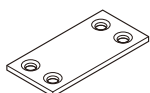
x 4



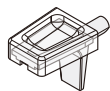
x 68



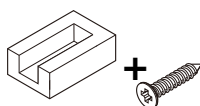
x 4



x 2



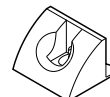
x 8



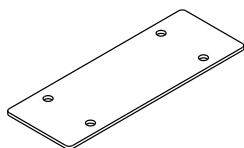
x 8/16



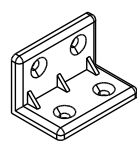
x 16



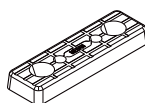
x 16



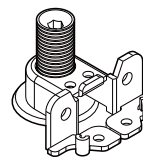
x 4



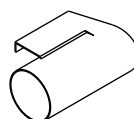
x 38



x 24



x 10



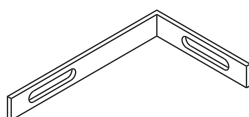
x 10



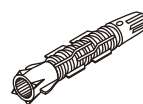
x 36



x 10



x 2



x 2



M3.5x20mm.

x 16



M3.5x13mm.

x 12



M4x13mm.

x 16



M4x16mm.

x 218



M4x25mm.

x 84



M5x50mm.

x 2



6x3/8"

x 20



M4x16mm.

x 22



M4x20mm.

x 35

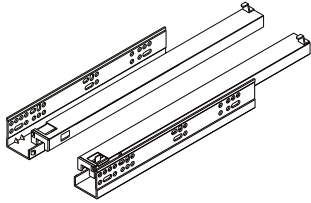


M4x30mm.

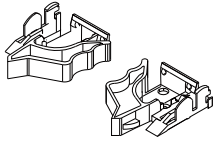
x 24

HARDWARE

-DRAWER SET



x 3 set



x 3 set



M3.5x25mm.

x 12



M3.5x13mm.

x 24



M4x40mm.

x 36

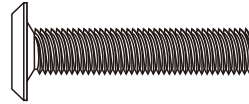
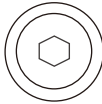


Ø11mm.

x 24

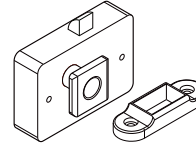


x 6



M6x25mm.

x 11



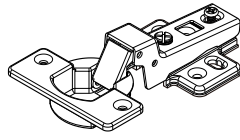
x 1 Set

-DOOR SET



Full overlay

x 10



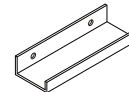
Half overlay

x 20



M4x16mm.

x 180



x 3

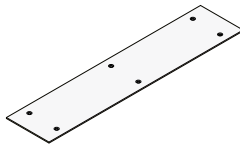


M3.5x13mm.

x 6



x 12



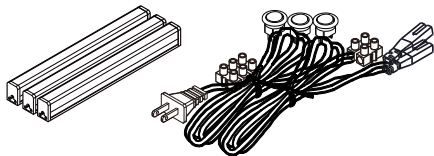
x 6



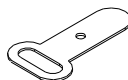
8x1/2"

x 36

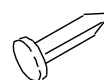
-LAMP SET



x 1 Set



x 15



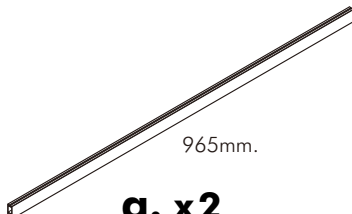
x 15



5x3/4"

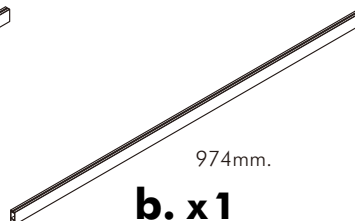
x 4

-Aluminum Trouser Rack



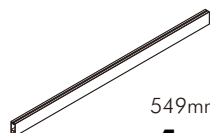
965mm.

a. x2



974mm.

b. x1



549mm.

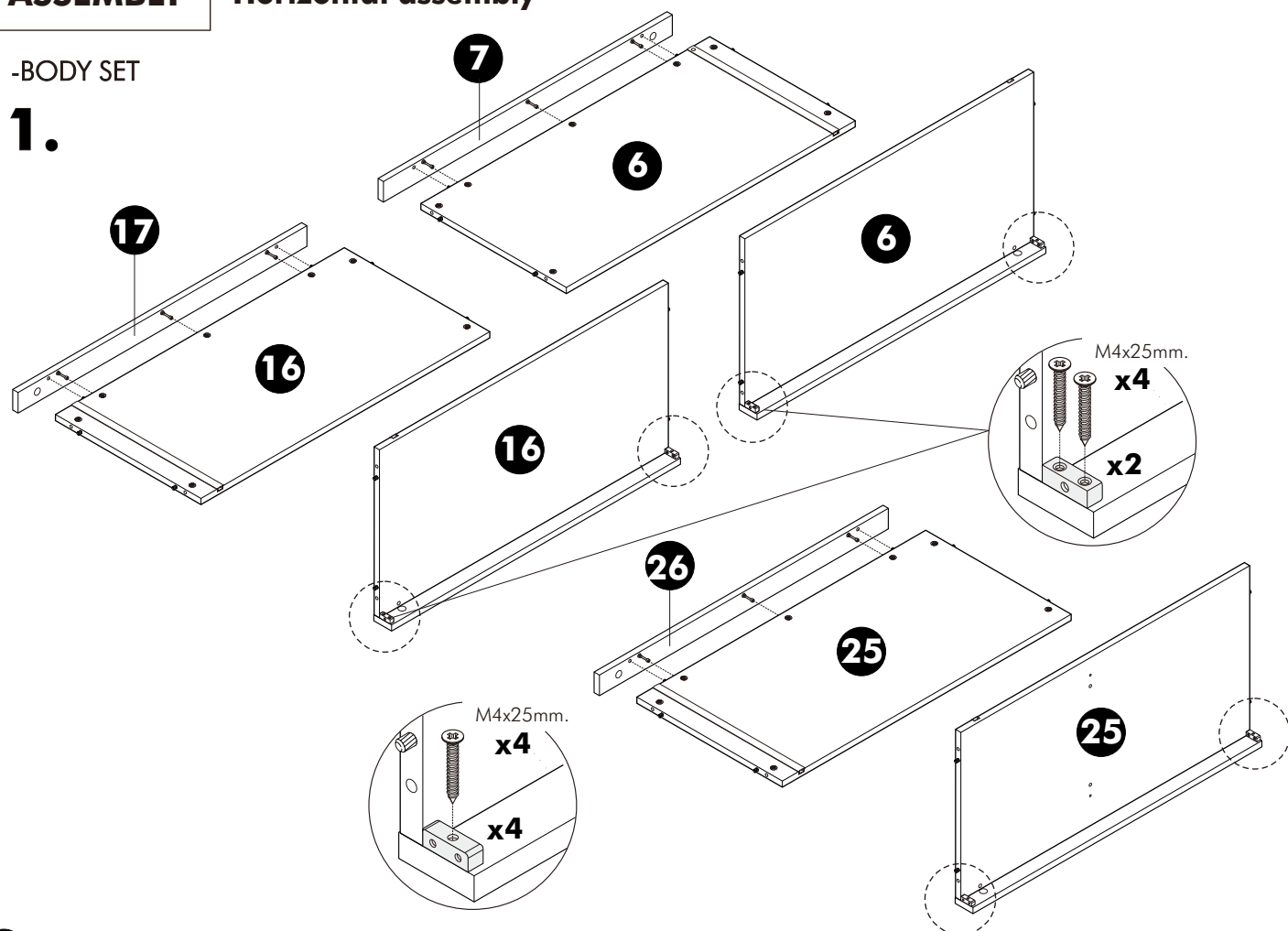
c. x 1

ASSEMBLY

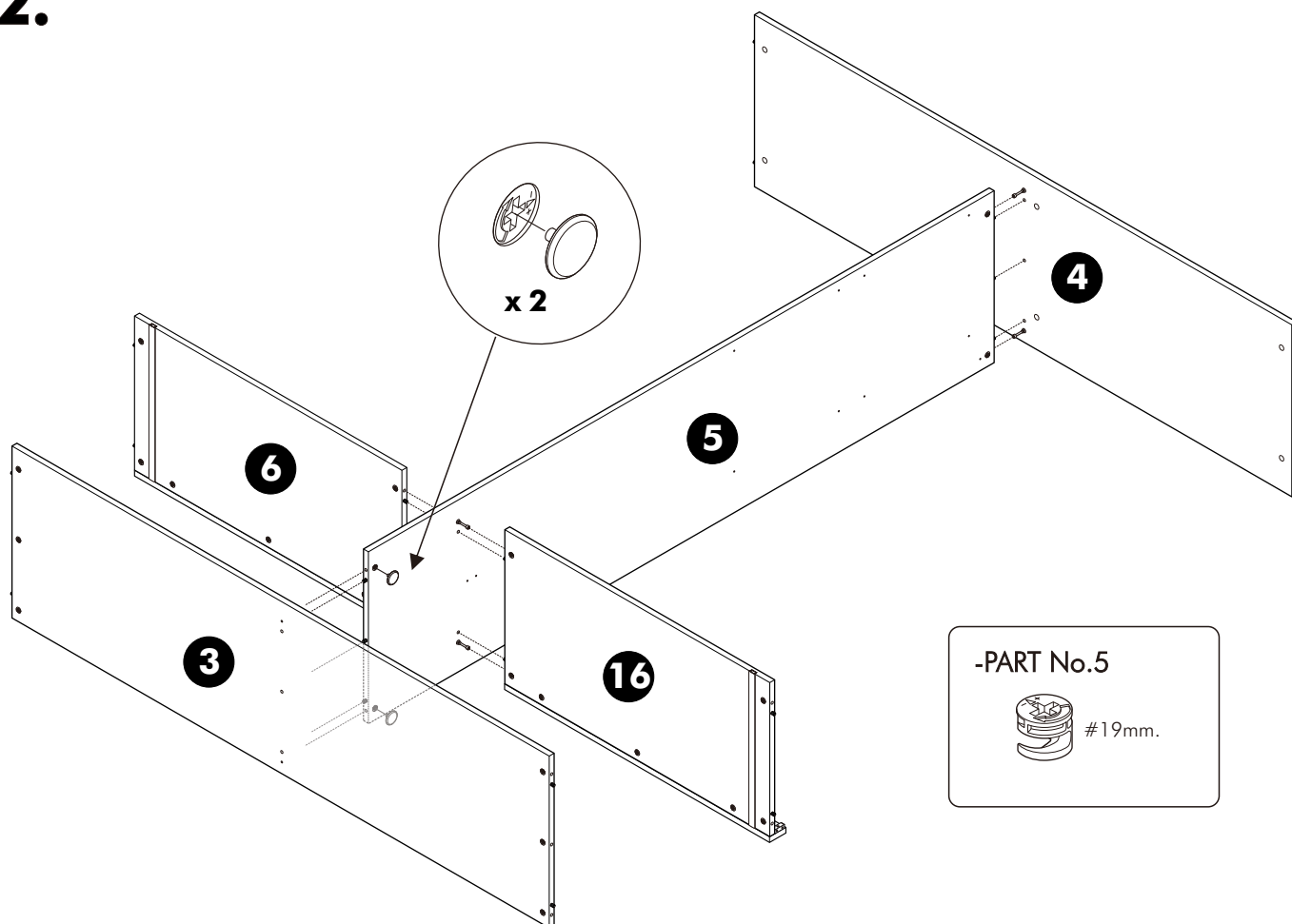
Horizontal assembly

-BODY SET

1.



2.

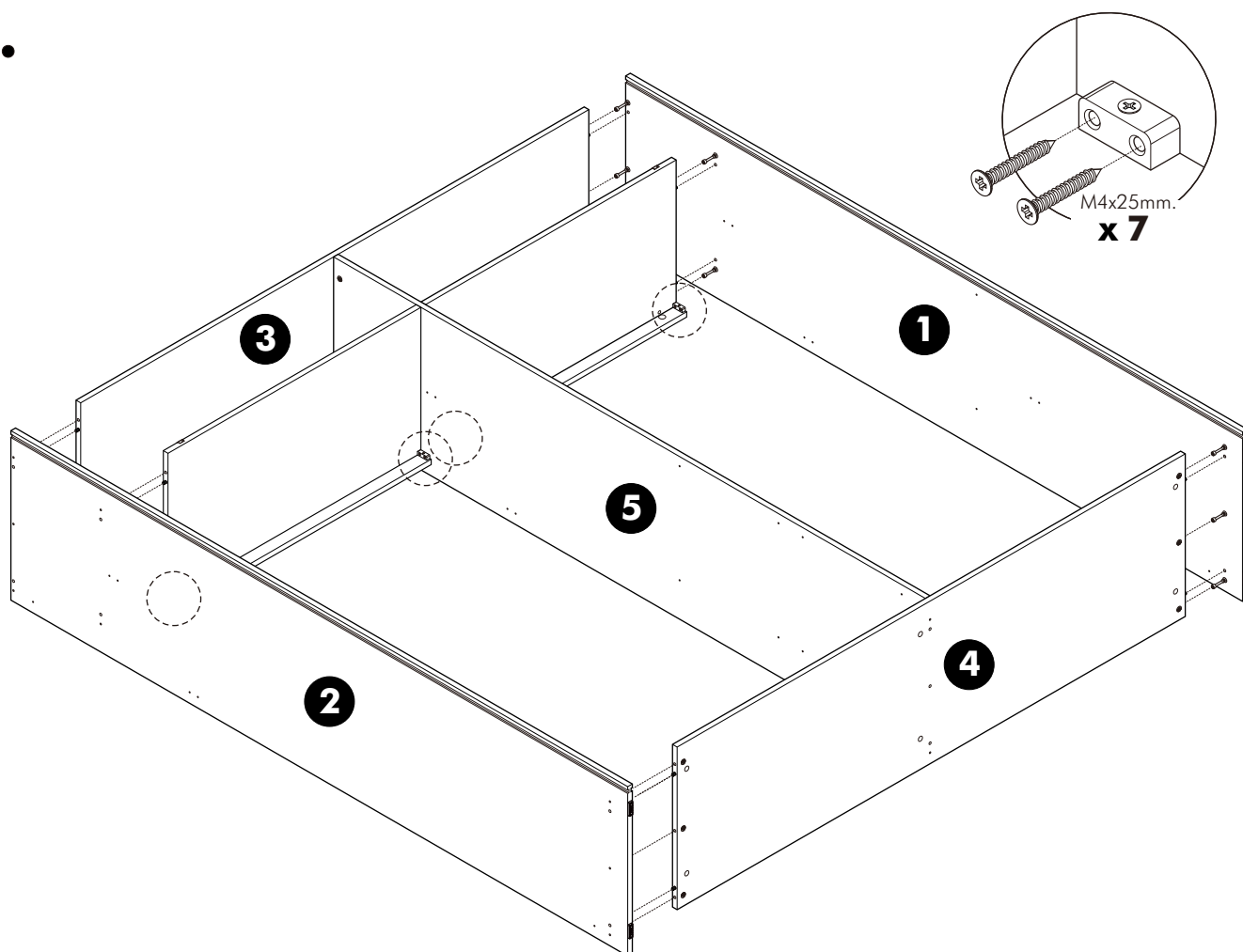


-PART No.5

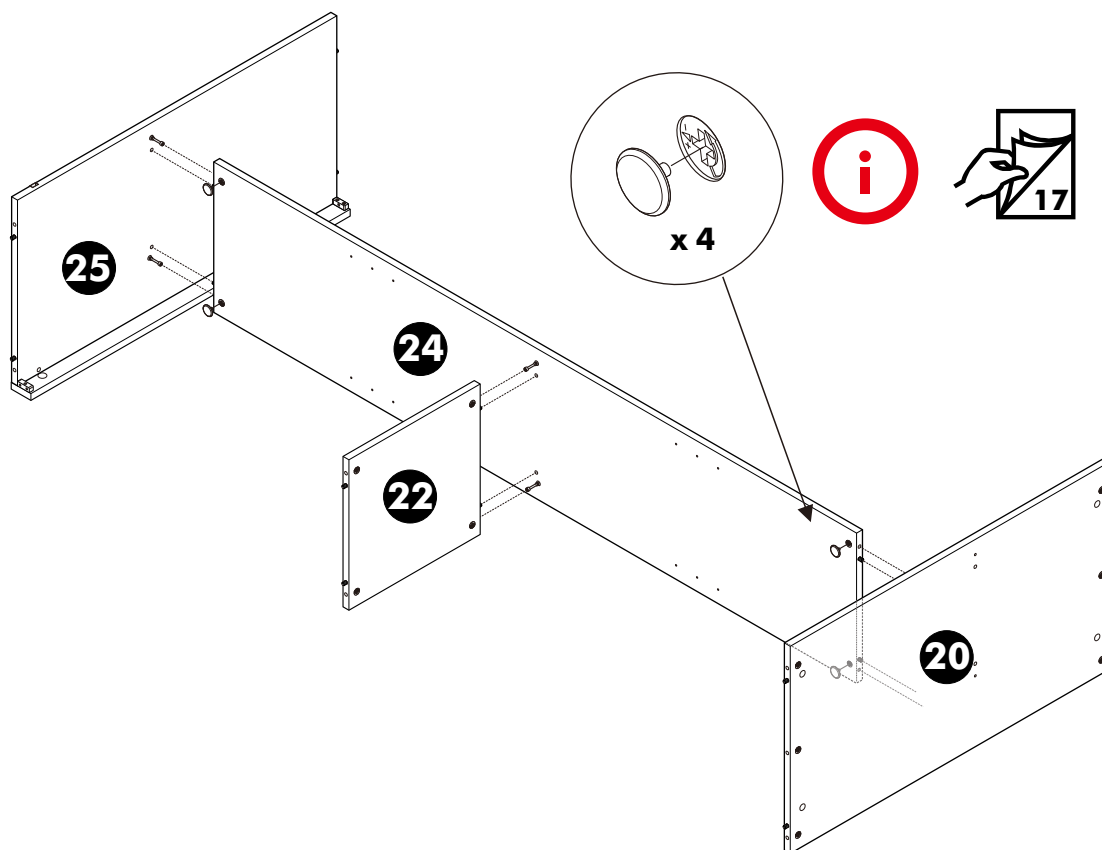


#19mm.

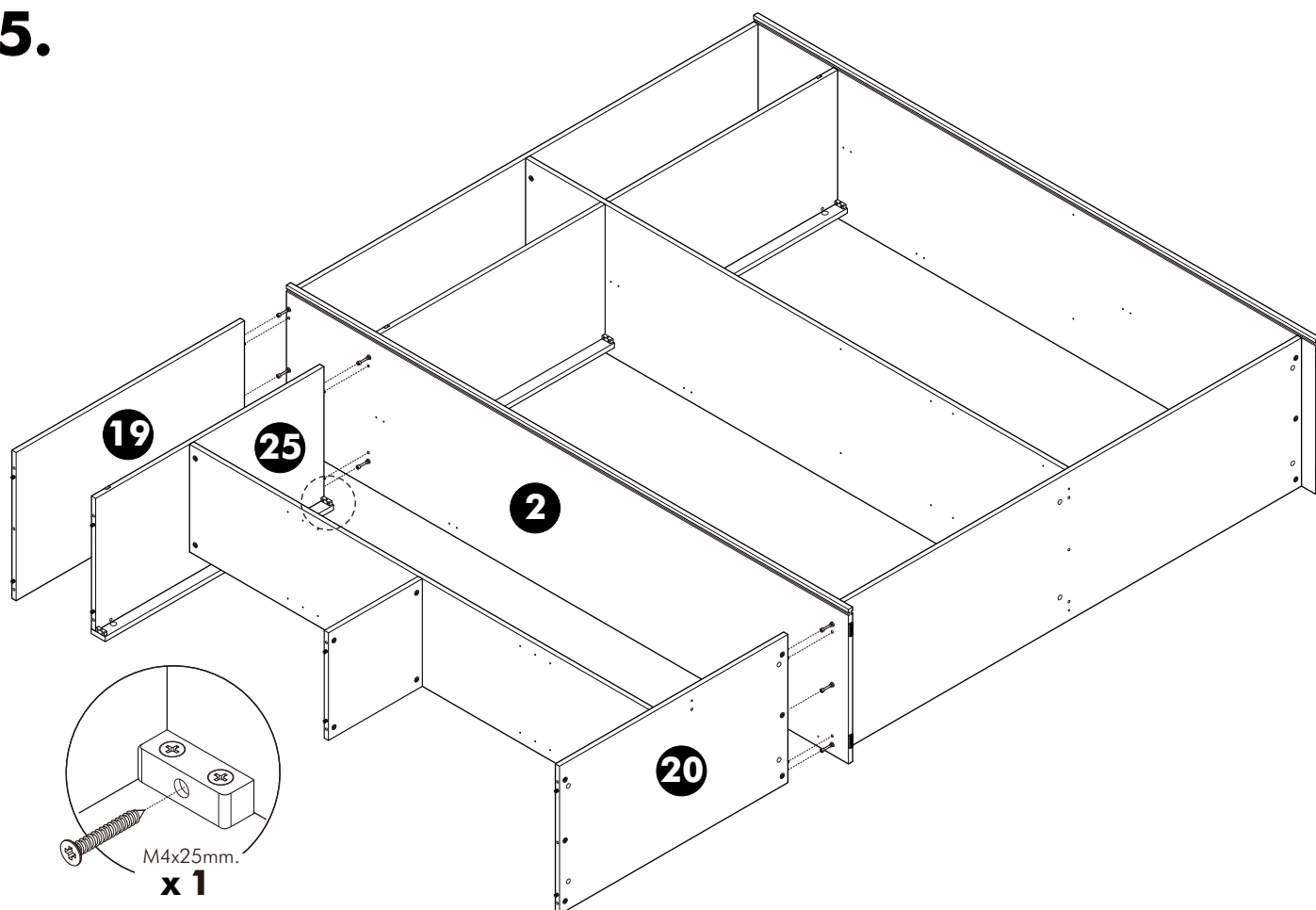
3.



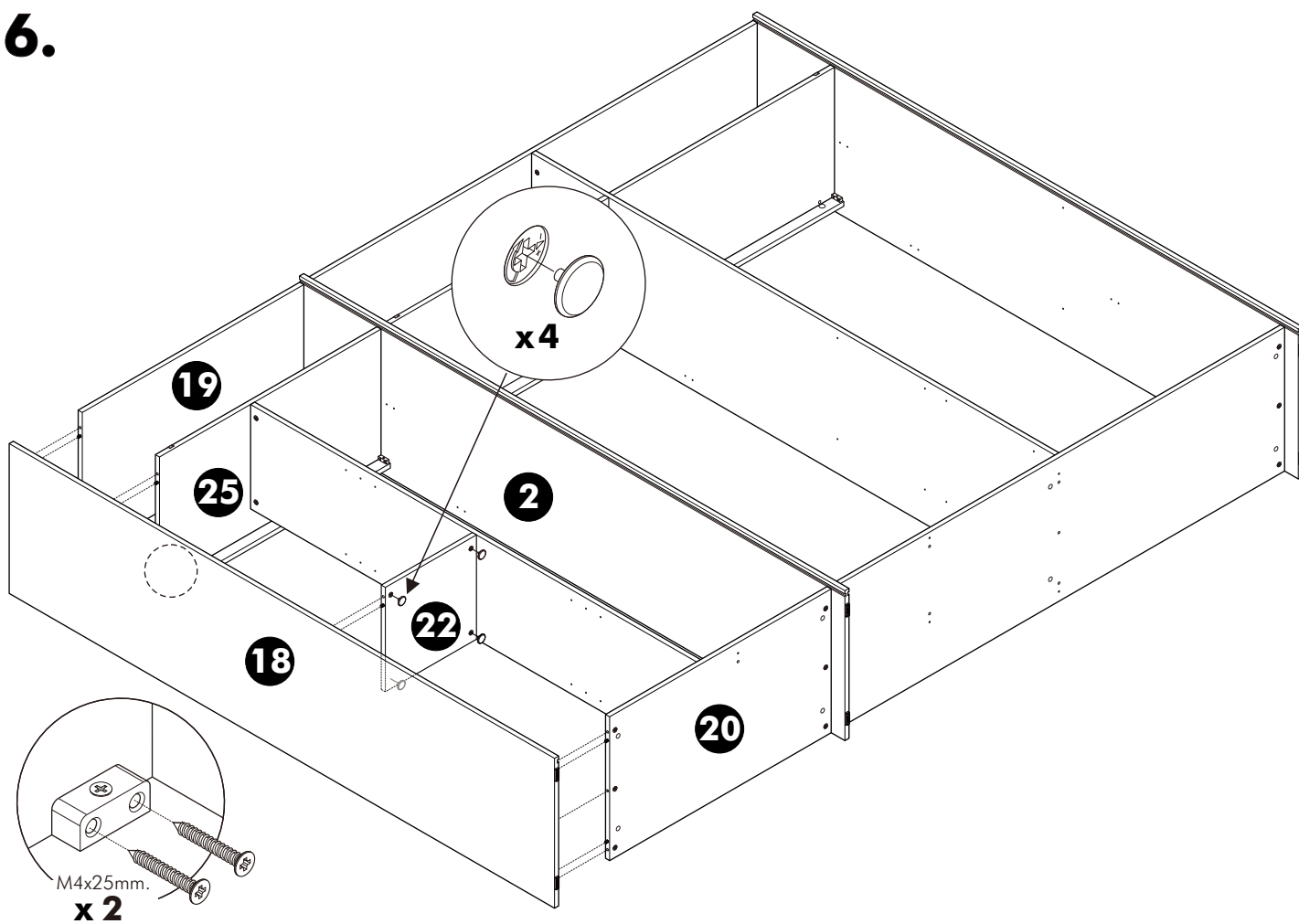
4.



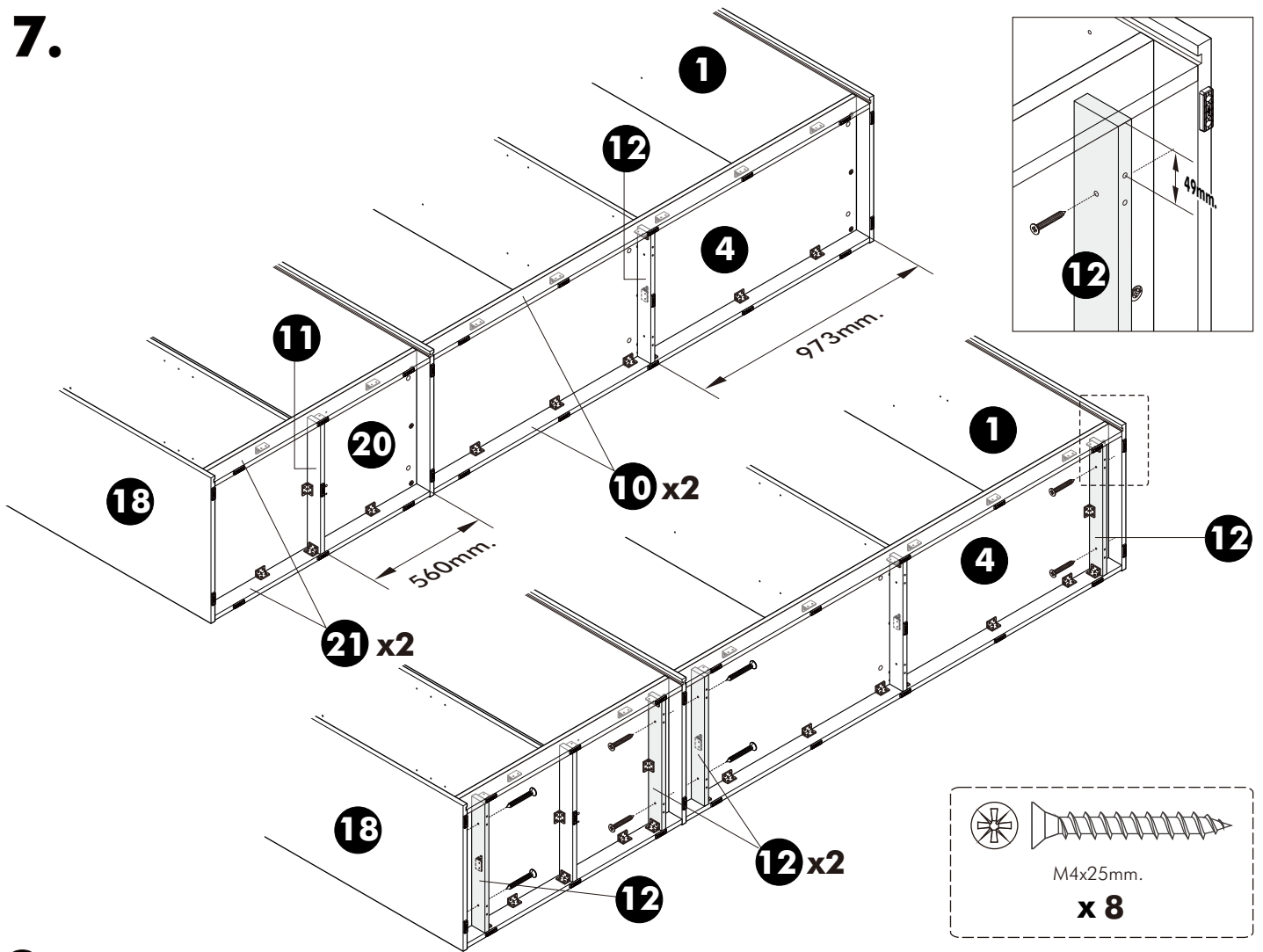
5.



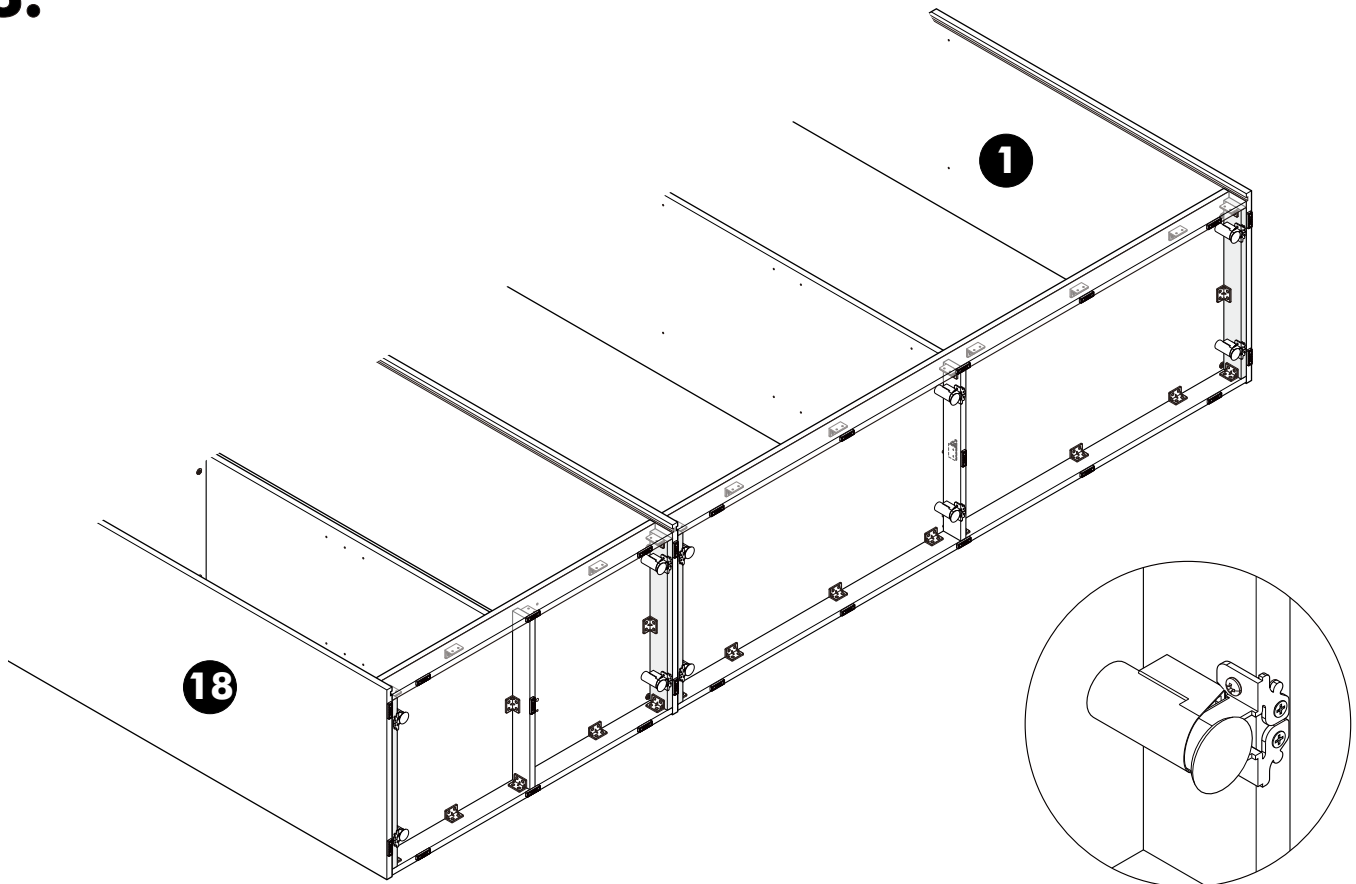
6.

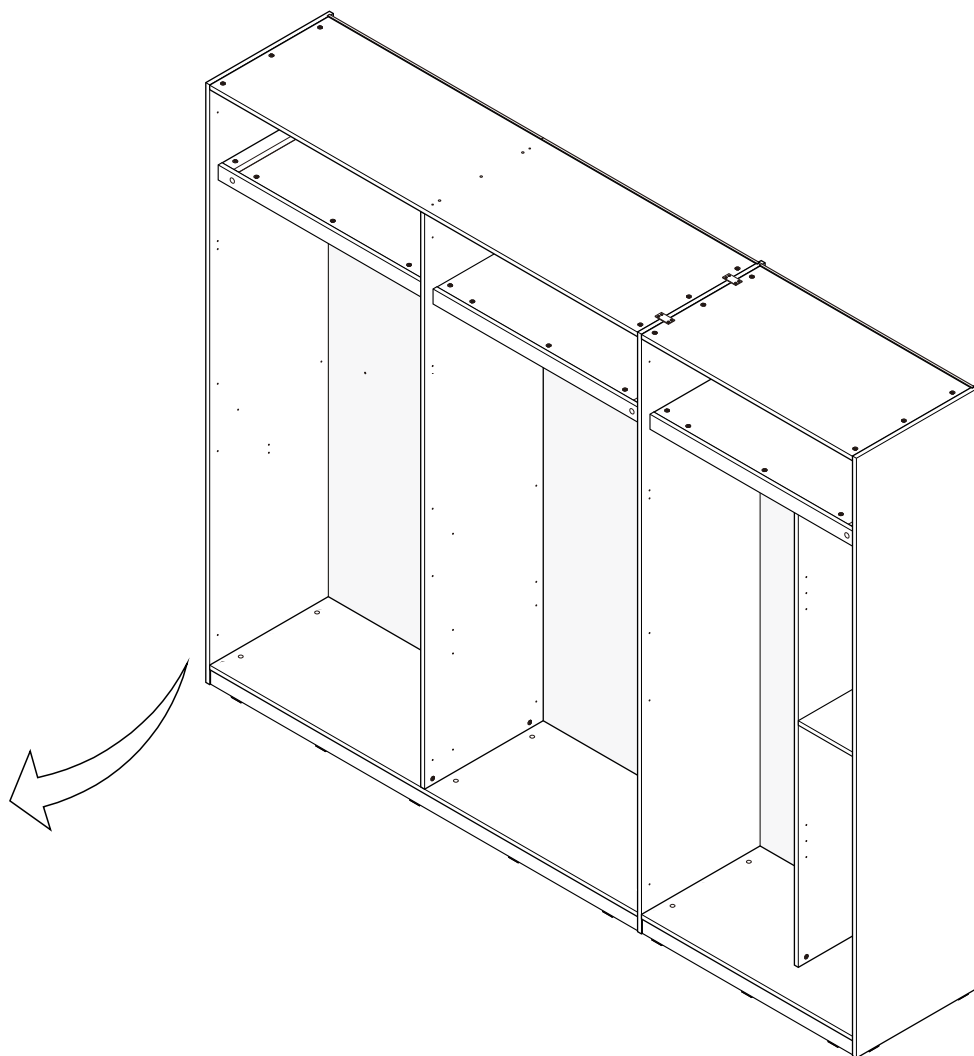
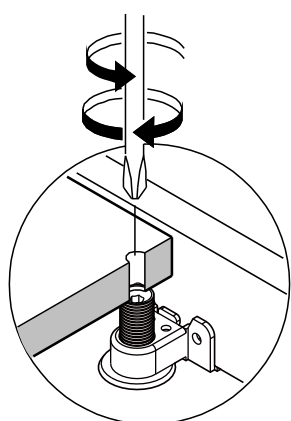
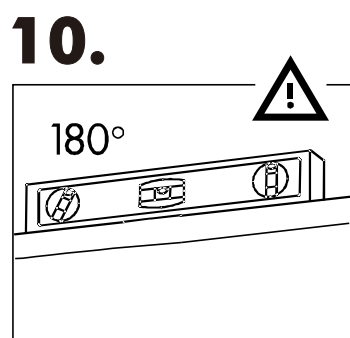
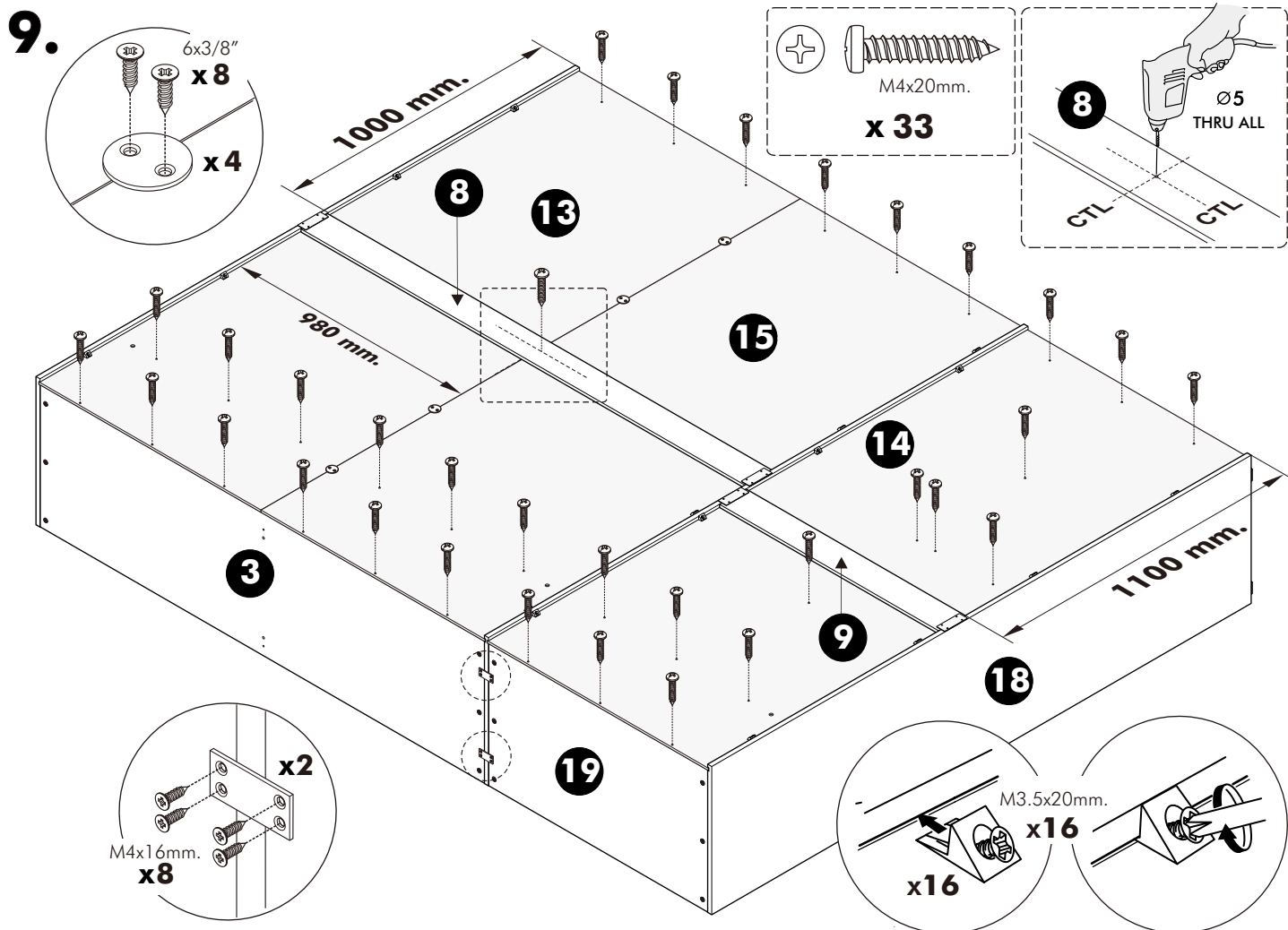


7.

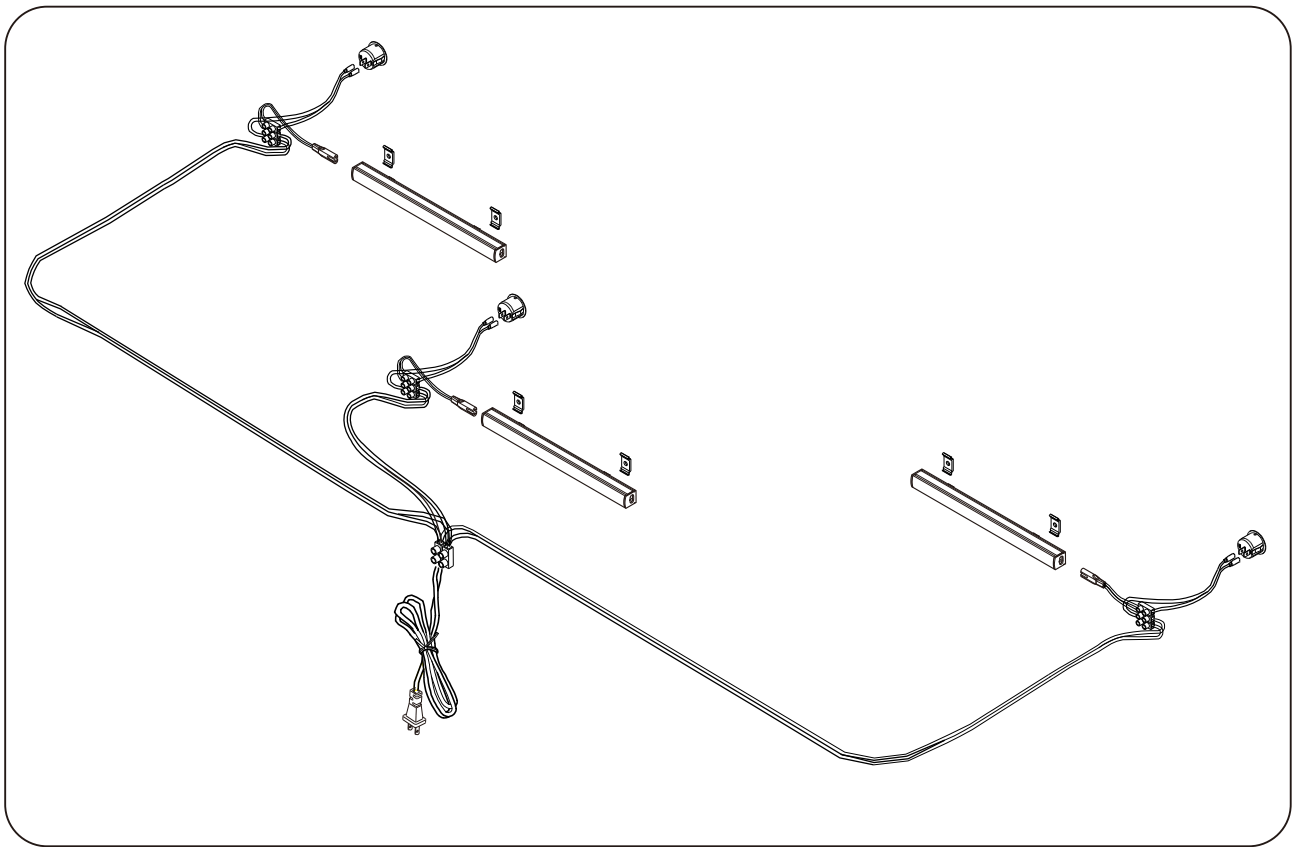


8.

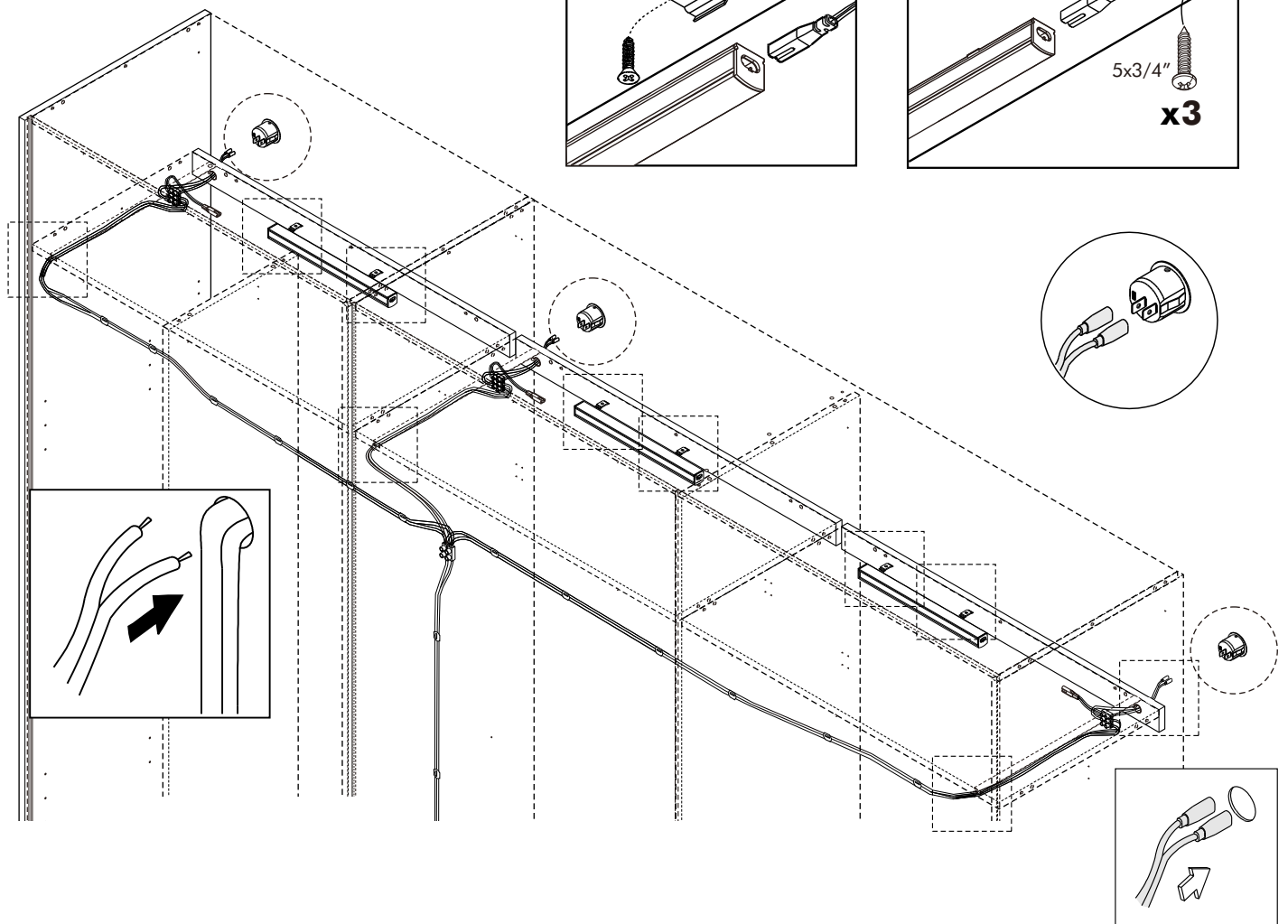
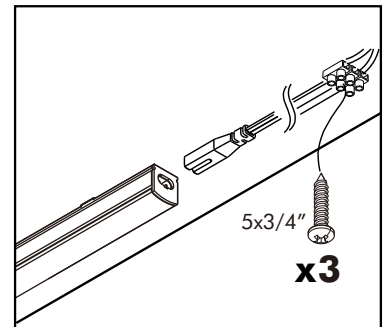
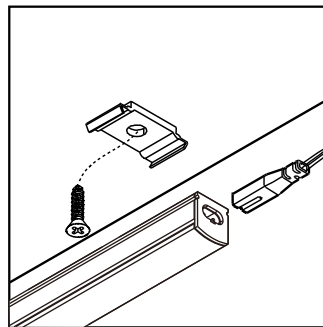




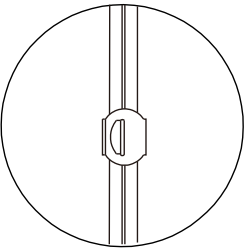
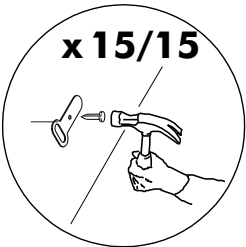
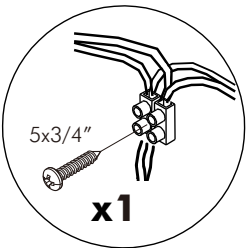
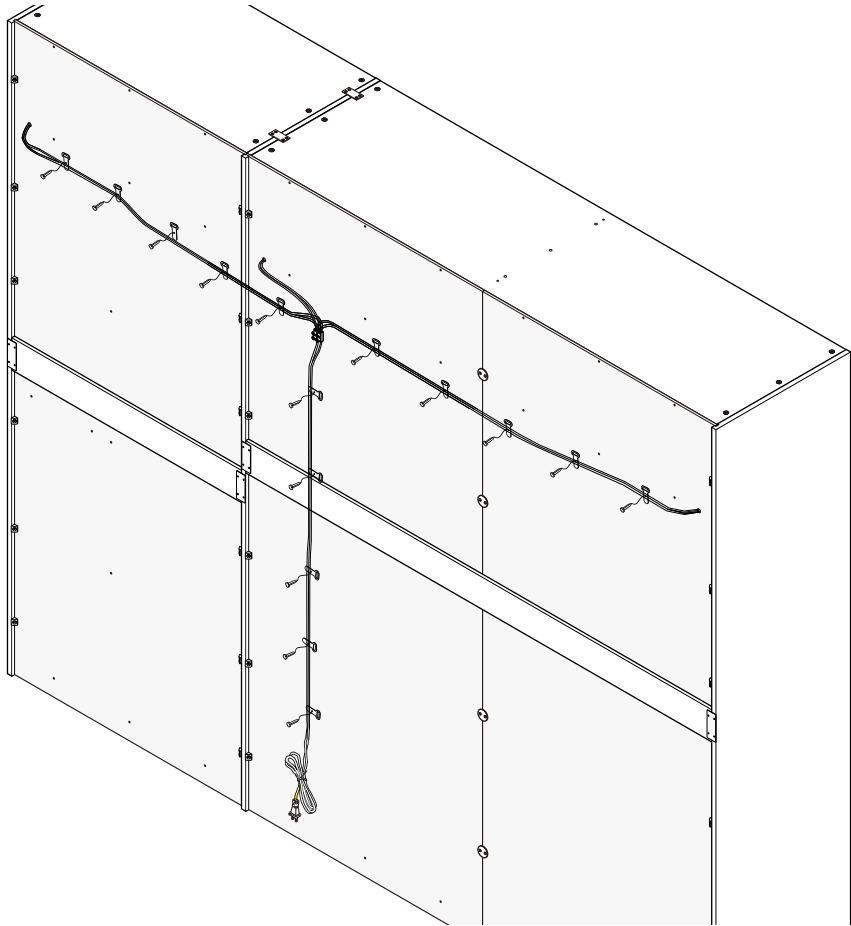
11.



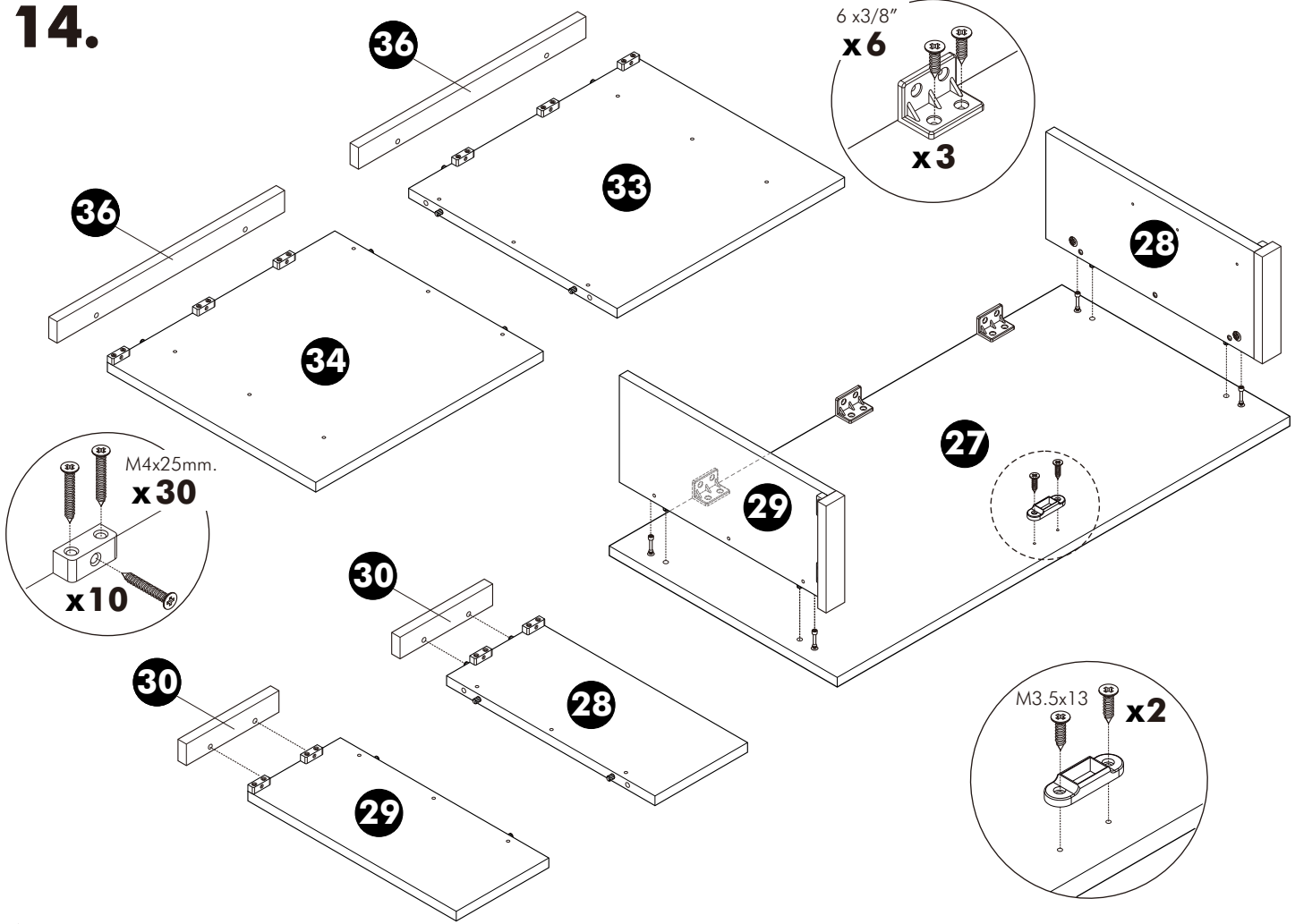
12.  **จัดเก็บสายไฟทำงานให้เรียบร้อย



13.



14.



15.

Diagram 15 illustrates the final assembly step. The top panel (32) is shown being lowered into place. The side panels (33 and 34) are attached to the frame using brackets (35). A circular inset provides a detailed view of the bracket (35) being secured with a 6 x 3/8" screw (36). The quantity of screws is indicated as x6.

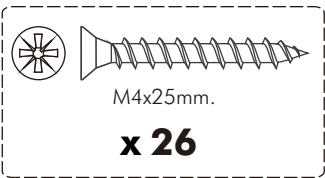
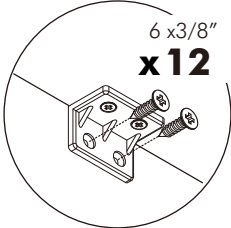
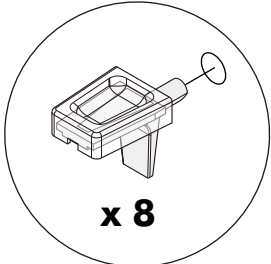
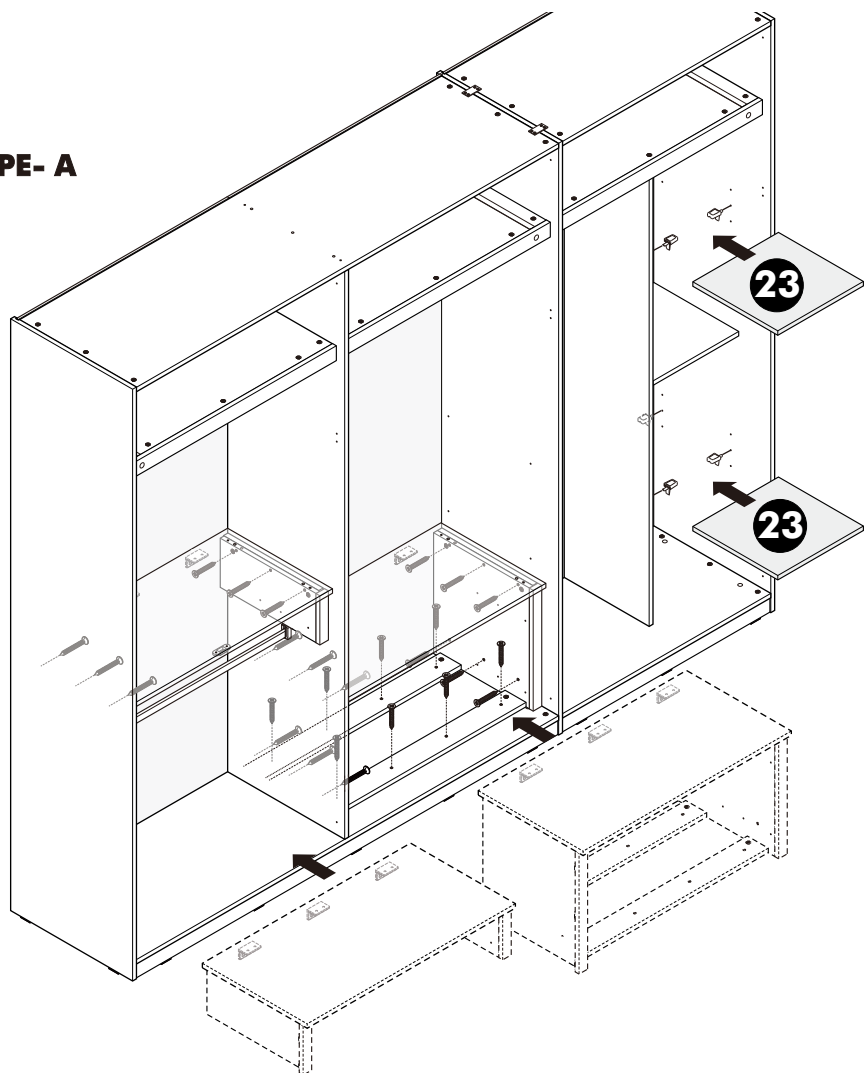
i TYPE- A



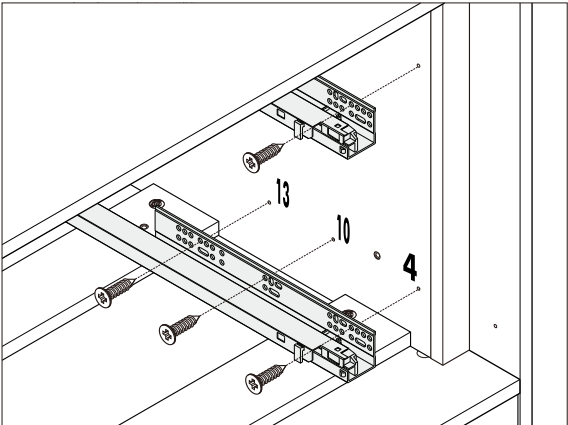
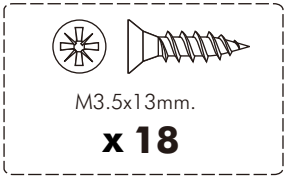
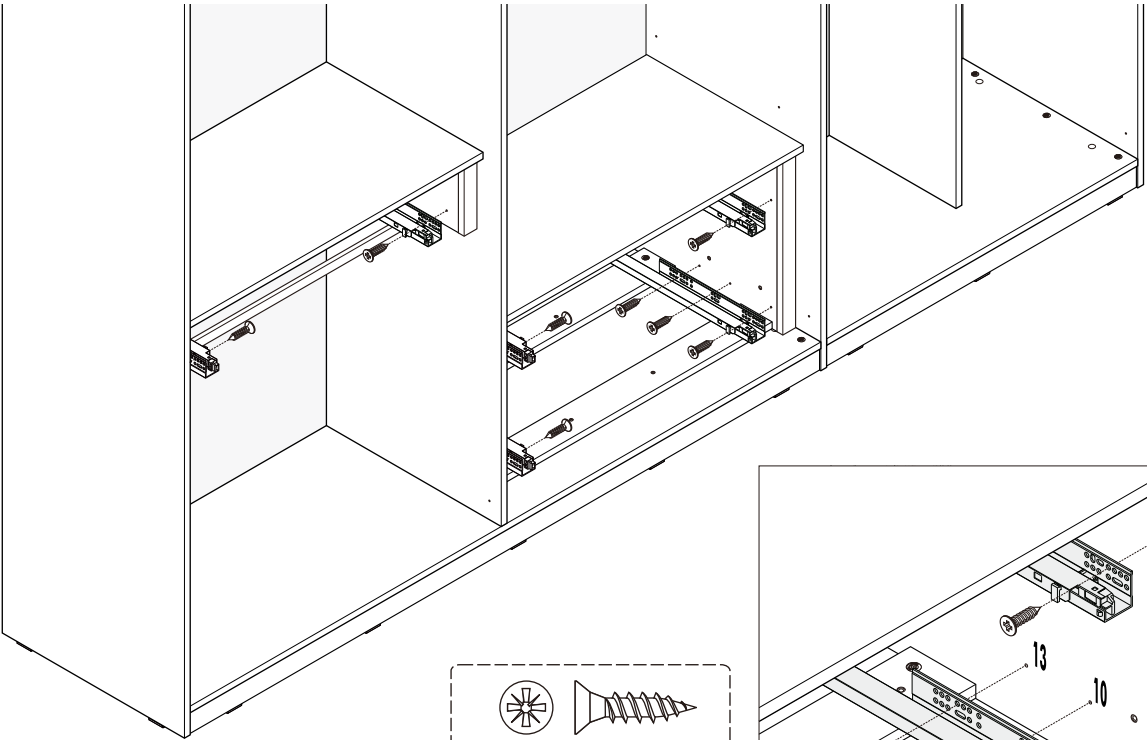
17.



TYPE- A



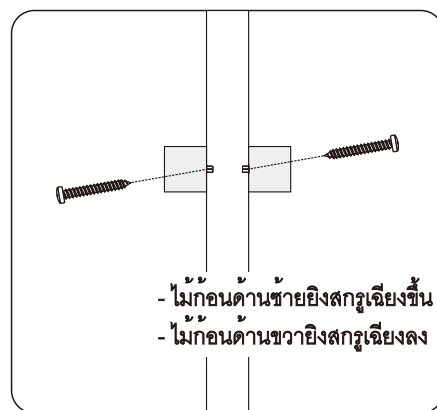
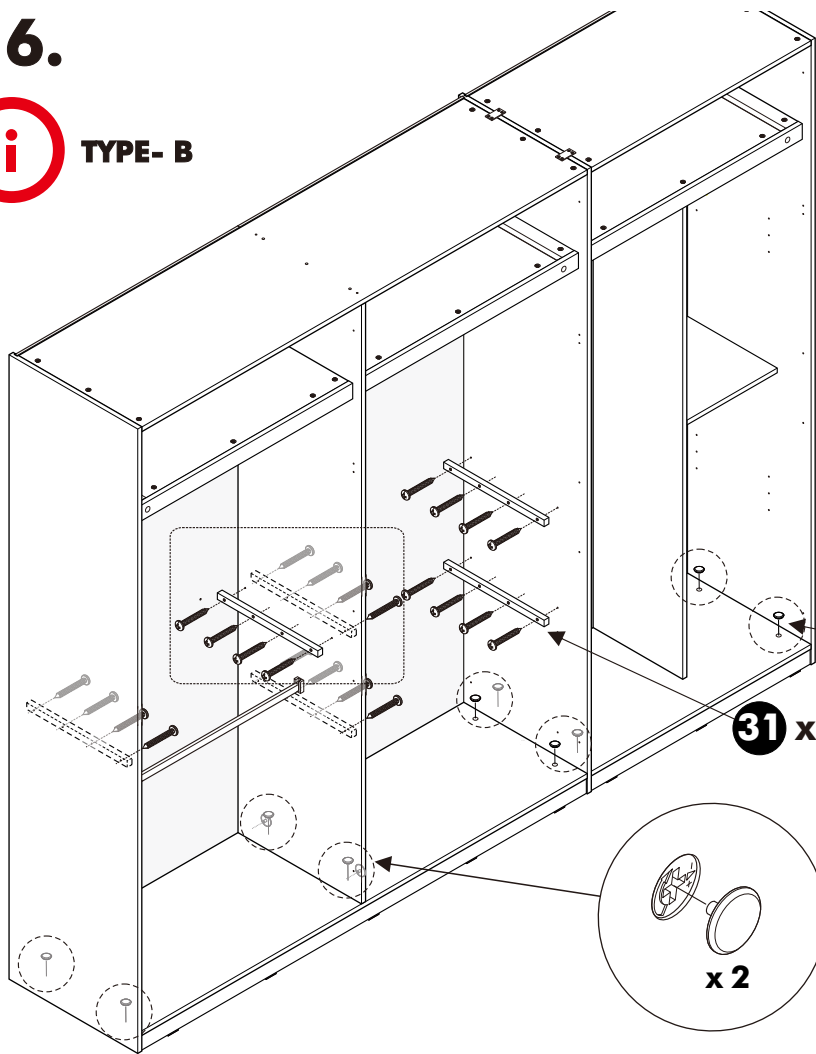
18



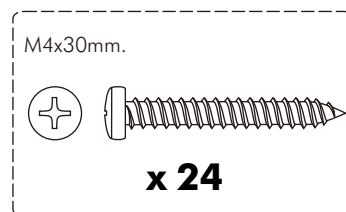
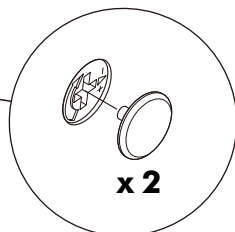
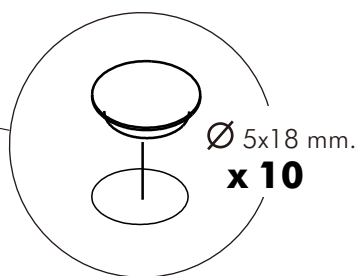
16.



TYPE- B



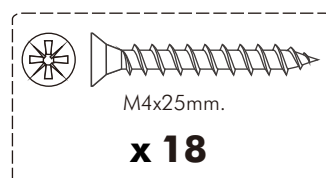
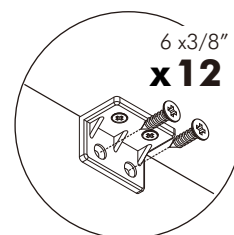
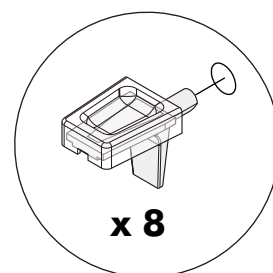
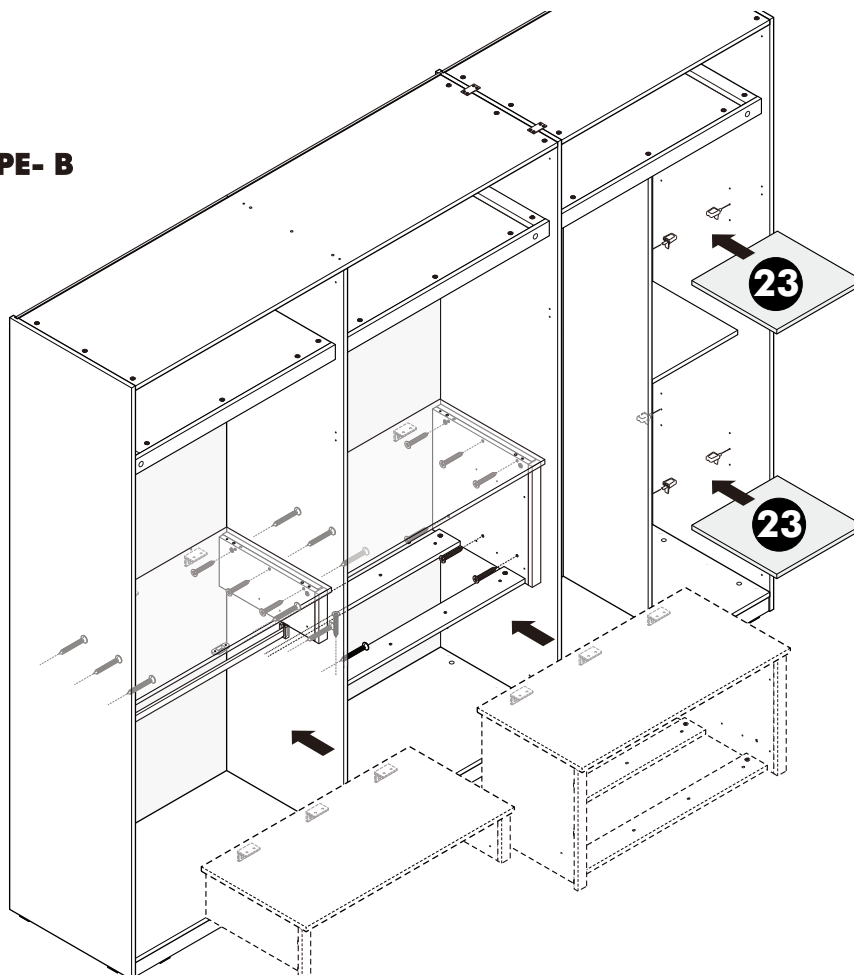
31 x6



17.



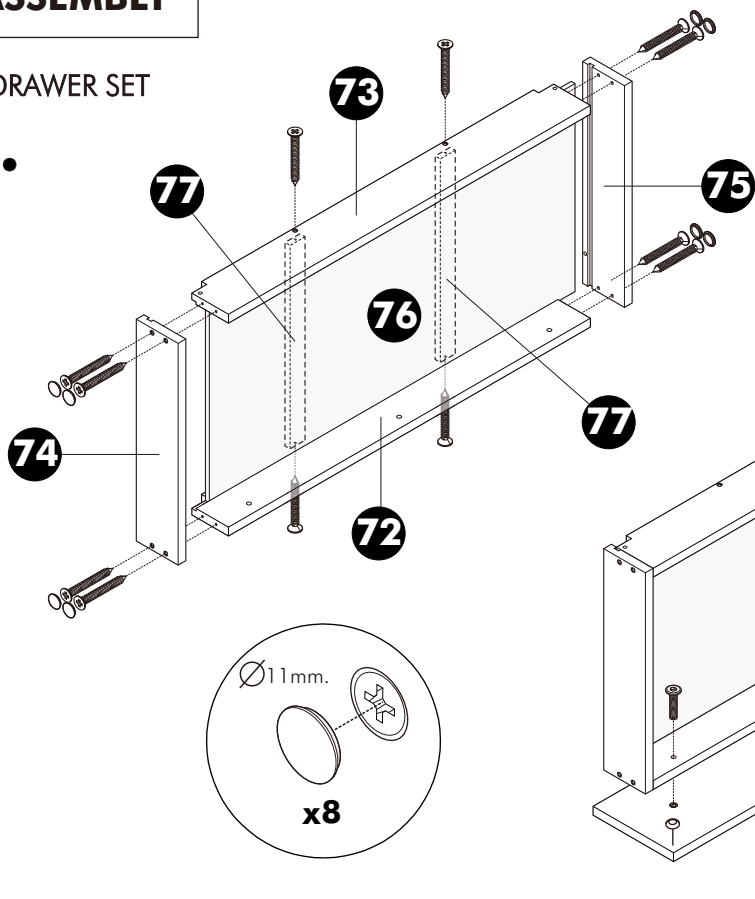
TYPE- B



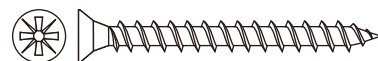
ASSEMBLY

-DRAWER SET

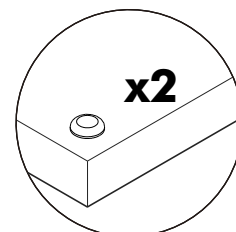
1.



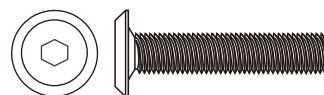
M4x40mm.



x 12

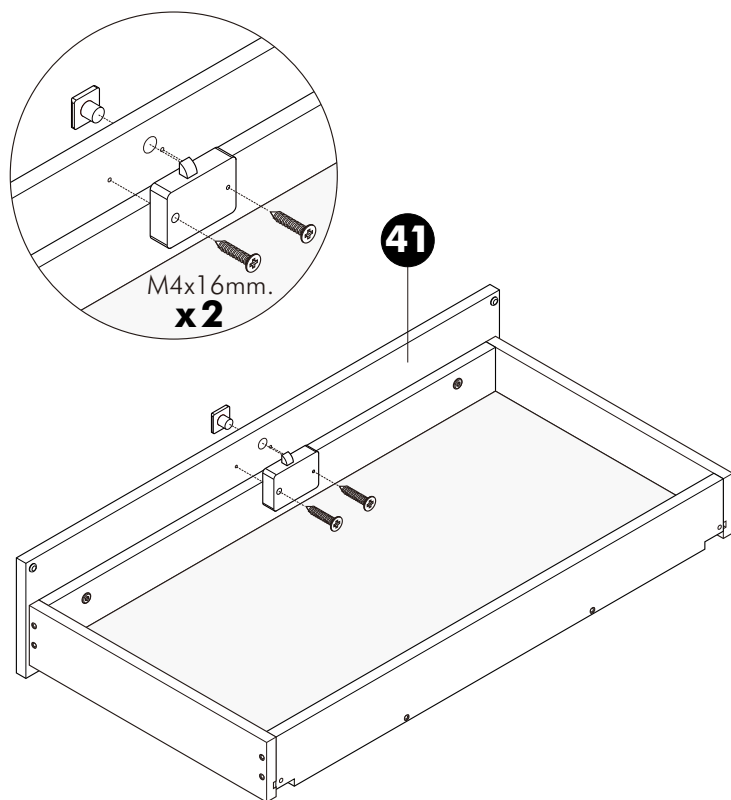


M6x25mm.



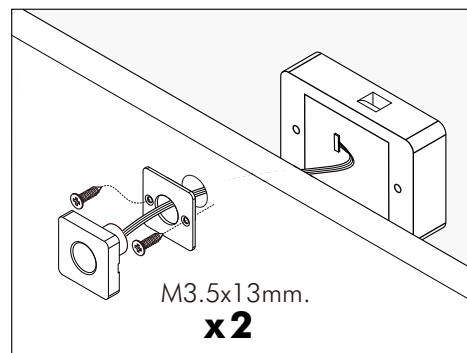
x 3

2.



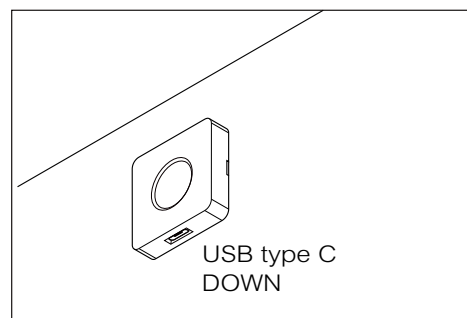
M4x16mm.

x2



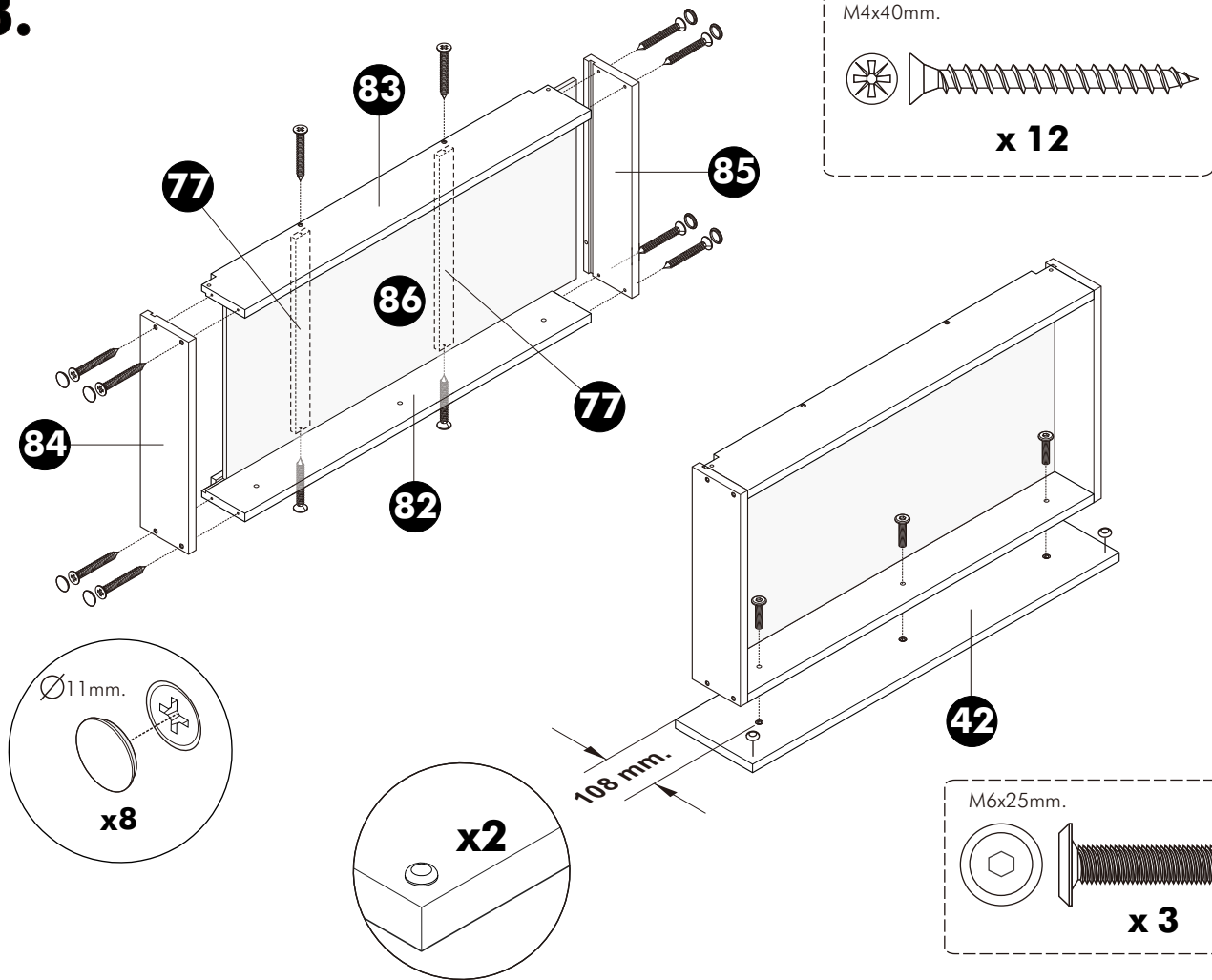
M3.5x13mm.

x2

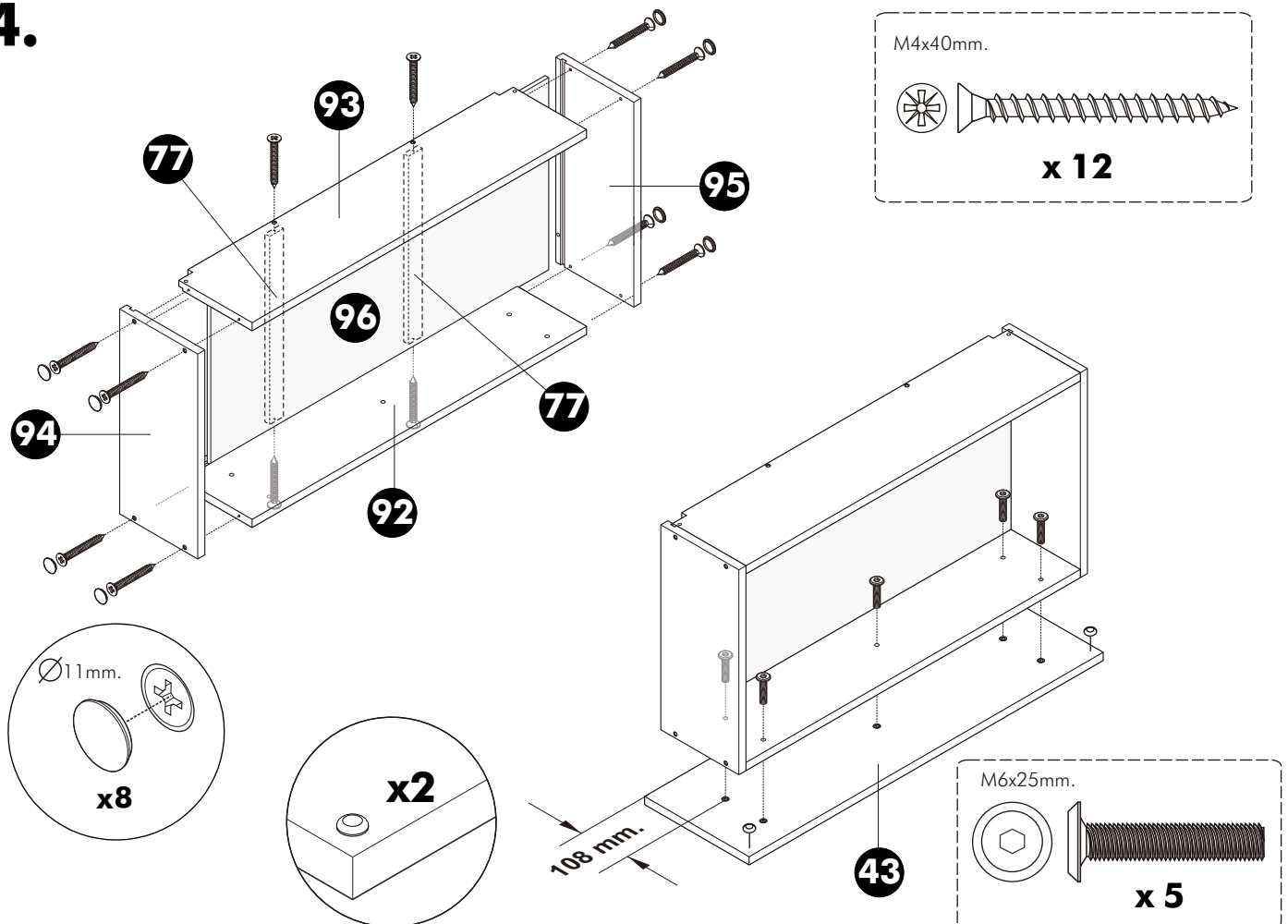


USB type C
DOWN

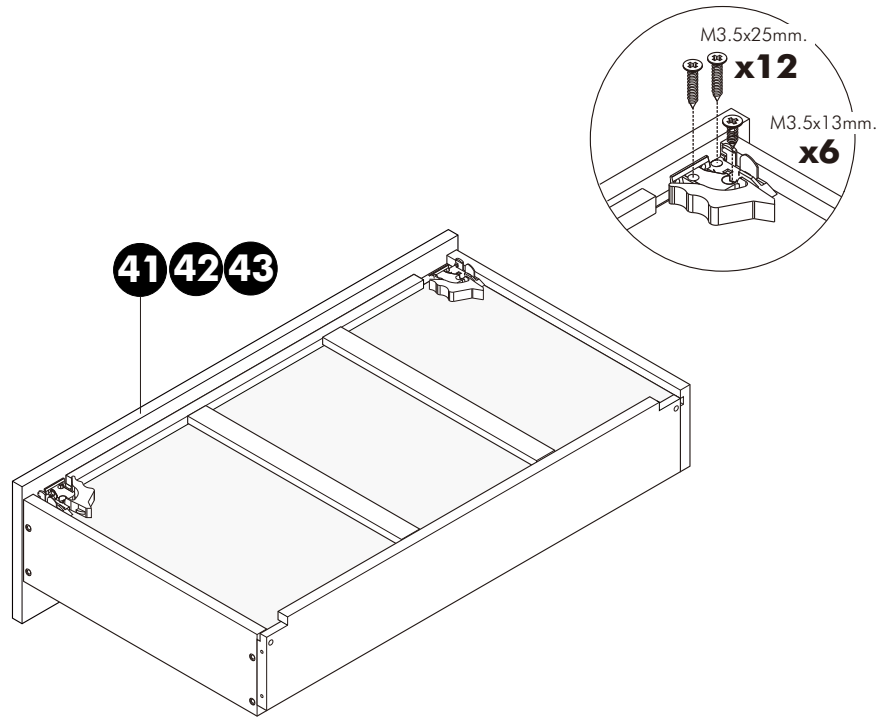
3.



4.



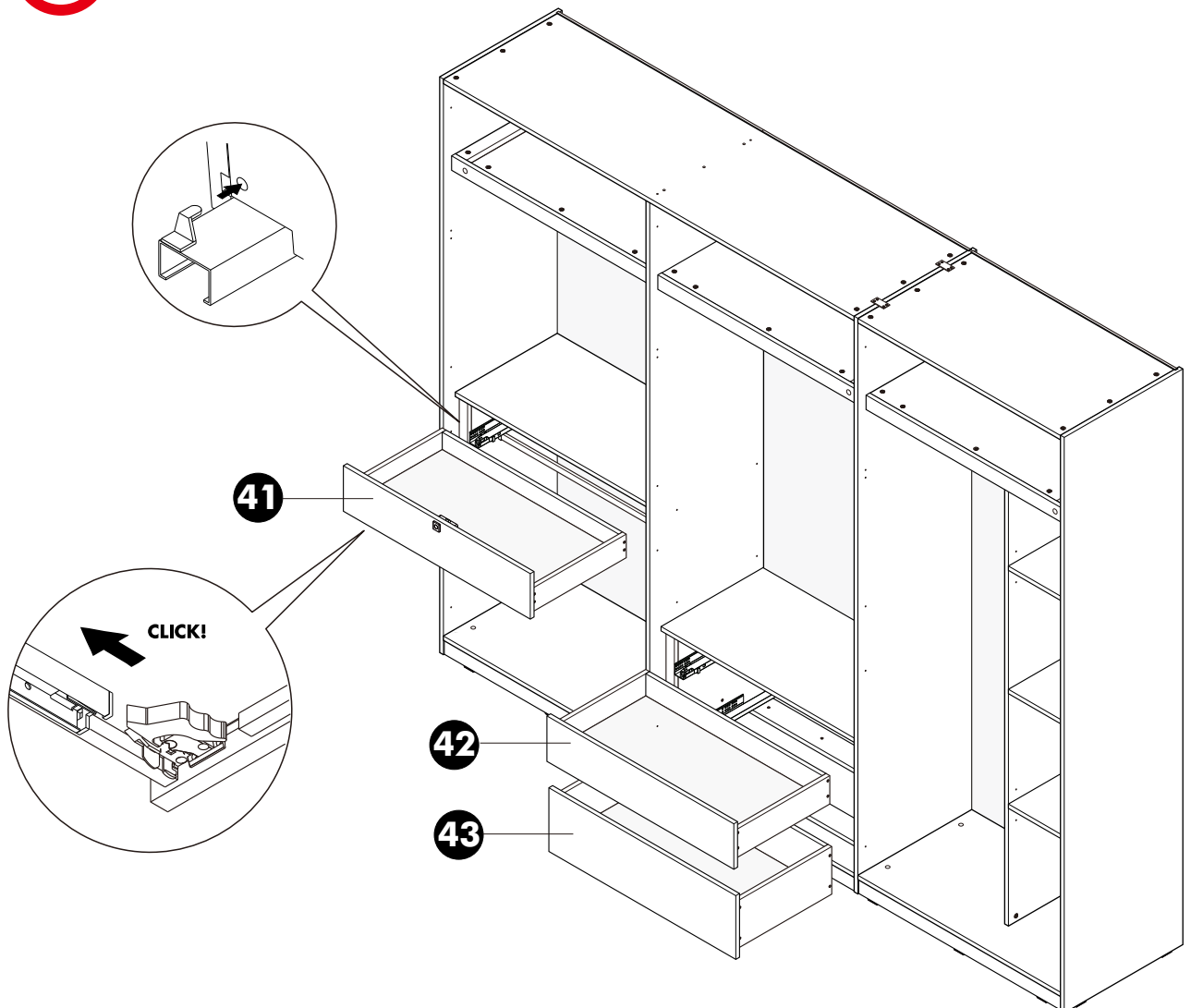
5.



6.



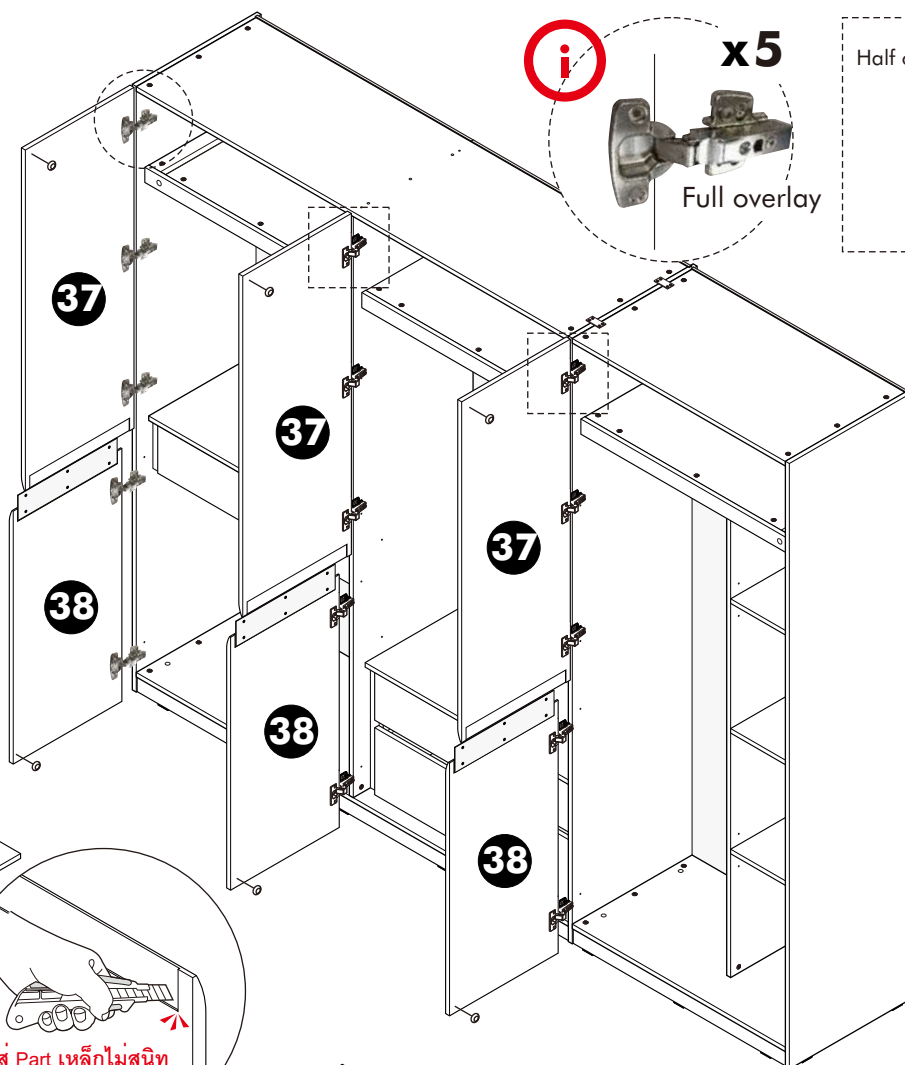
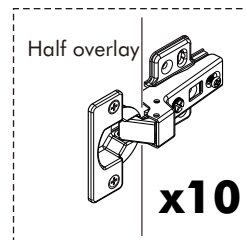
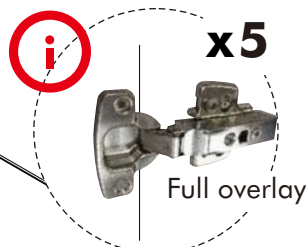
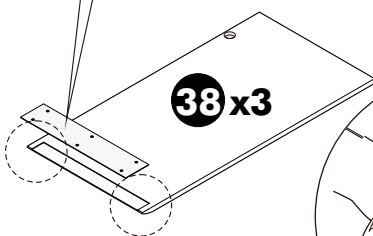
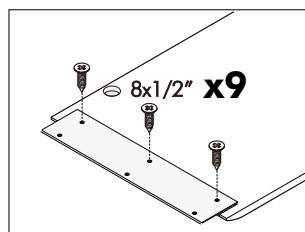
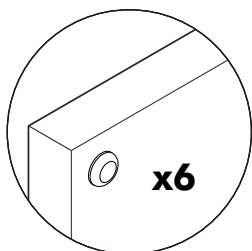
TYPE- A



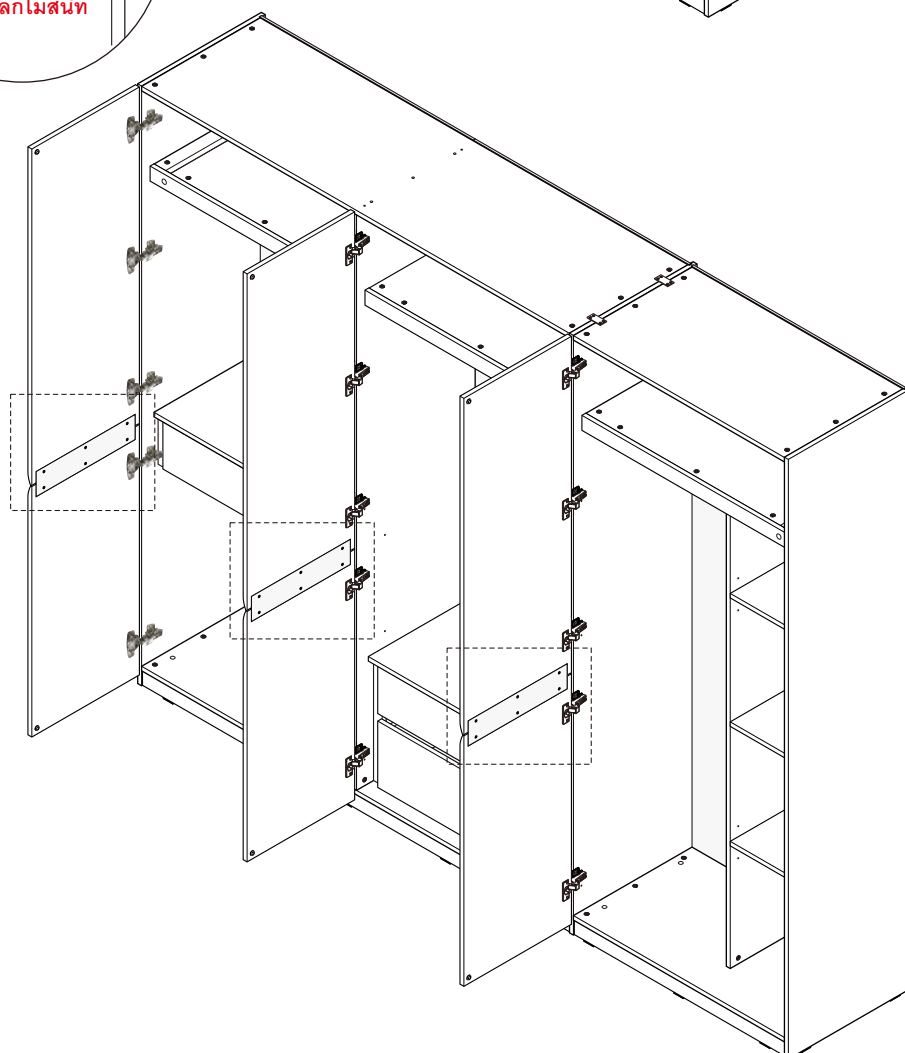
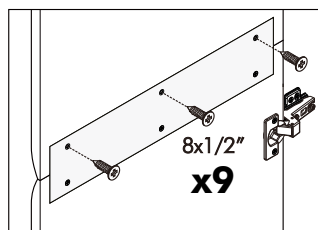
ASSEMBLY

-DOOR SET

1.

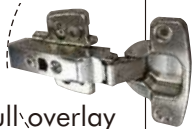


2.



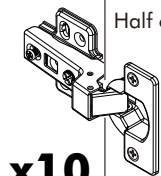
3.

x5

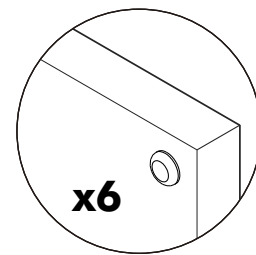
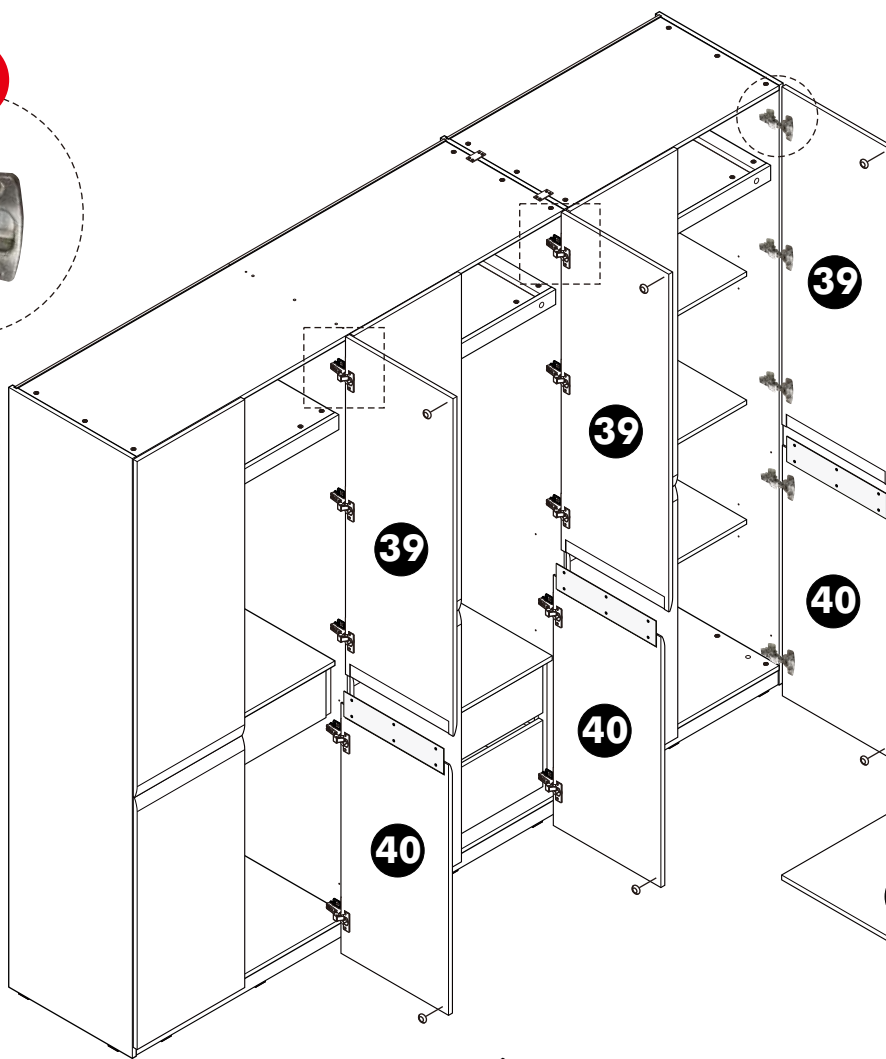


Full overlay

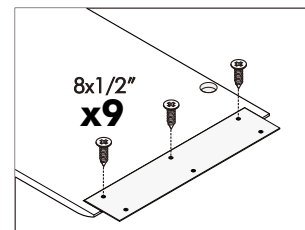
Half overlay



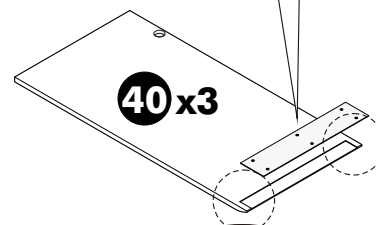
x10



x6

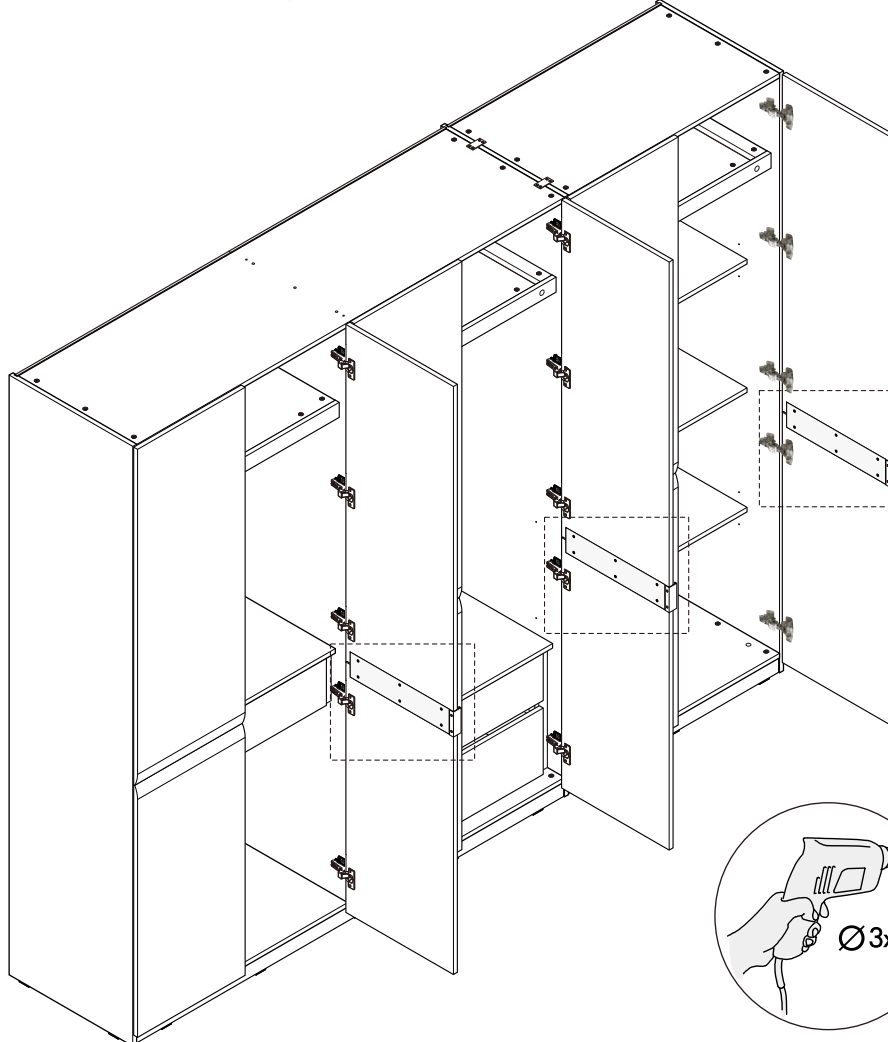


8x1/2"
x9

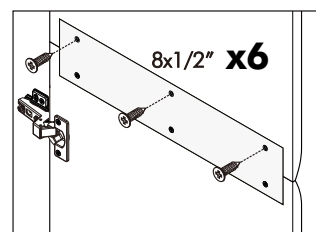


40x3

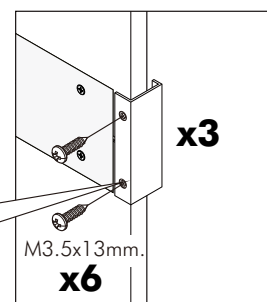
4.



ในกรณีใส่ Part เหล็กไม่สนิท
ให้ปาดที่มุมไม้



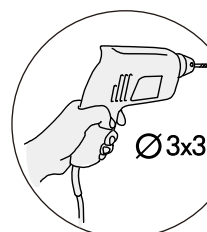
8x1/2" x6



x3

M3.5x13mm.

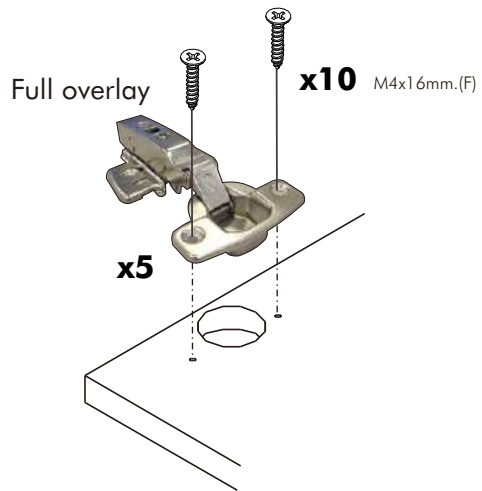
x6



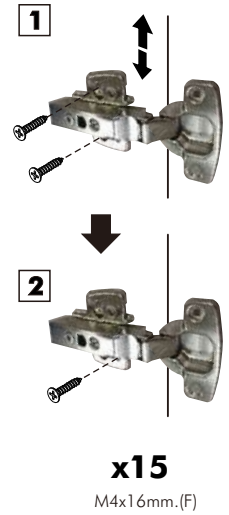
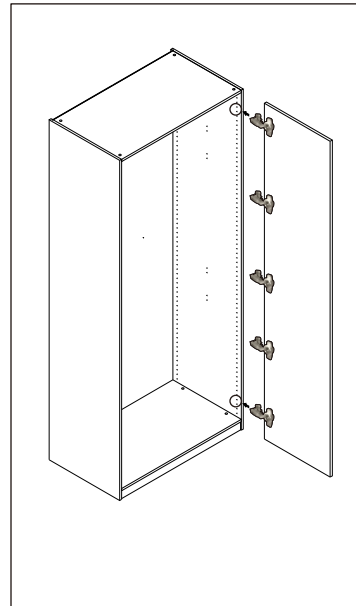
Ø3x3



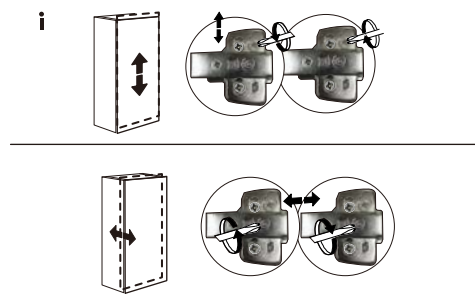
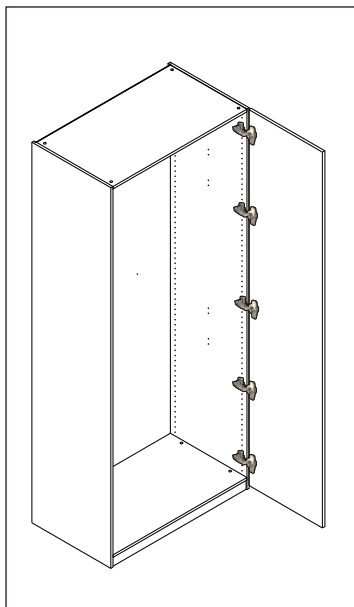
1.



2.

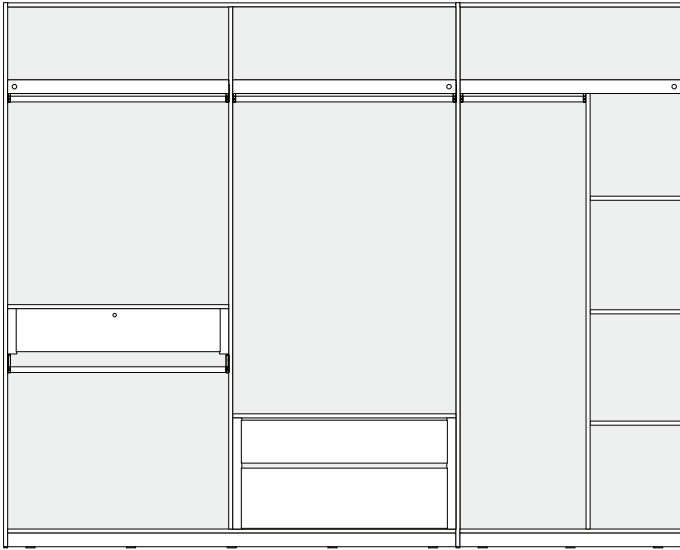


3.

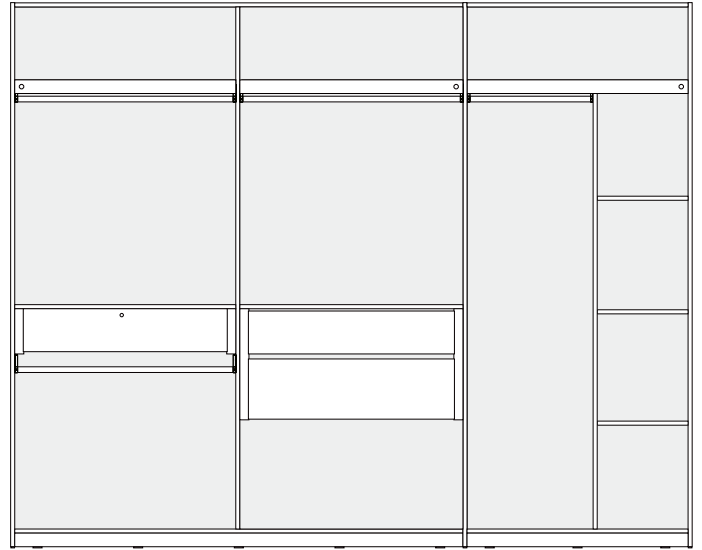




TYPE- A



TYPE- B



MANUAL : FINGERPRINT LOCK

ใส่แบตเตอรี่ AAA จำนวน 3 ก้อน
(จำหน่ายแยกต่างหาก)



โหมดลงทะเบียนลายนิ้วมือ



ขั้นตอนที่ 1



ขั้นตอนที่ 2



ขั้นตอนที่ 3



ขั้นตอนที่ 4

โหมดลบข้อมูล / รีเซ็ตเป็นค่าโรงงาน



ขั้นตอนที่ 1

การเพิ่มลายนิ้วมือ



ขั้นตอนที่ 1

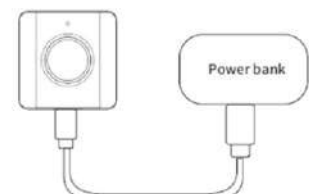


ขั้นตอนที่ 2



ขั้นตอนที่ 3

กรณีแบตเตอรี่หมด ไม่สามารถปลดล็อกอุปกรณ์ได้



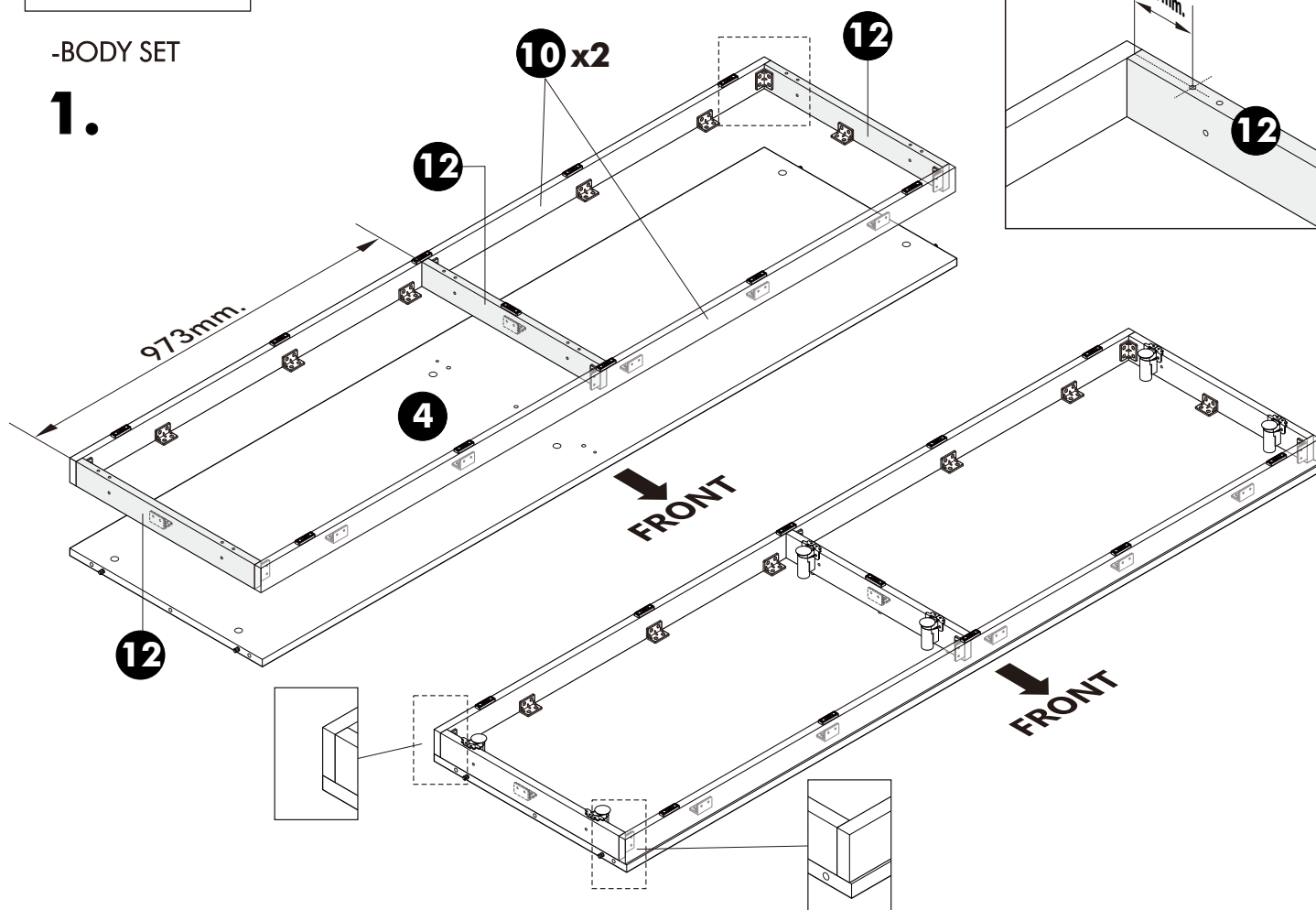
เชื่อมต่ออุปกรณ์เข้ากับสาย
USB type C แล้ว ชำไฟให้เครื่อง
จากนั้นจะสามารถปลดล็อกได้ตามปกติ

ASSEMBLY

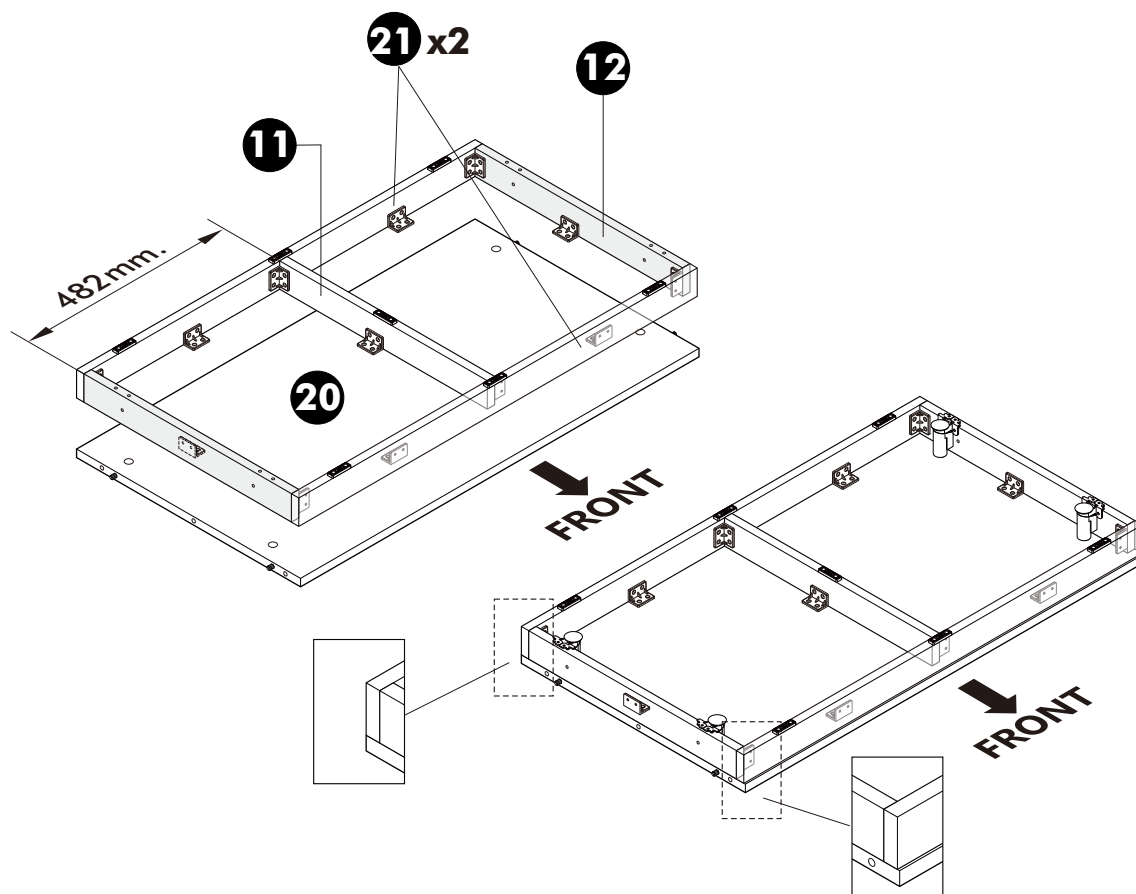
Vertical assembly

-BODY SET

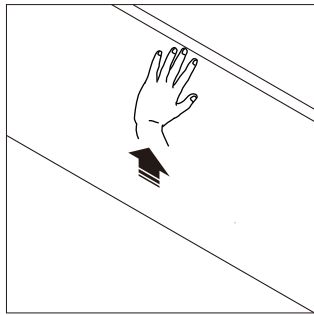
1.



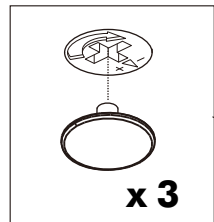
2.



3.

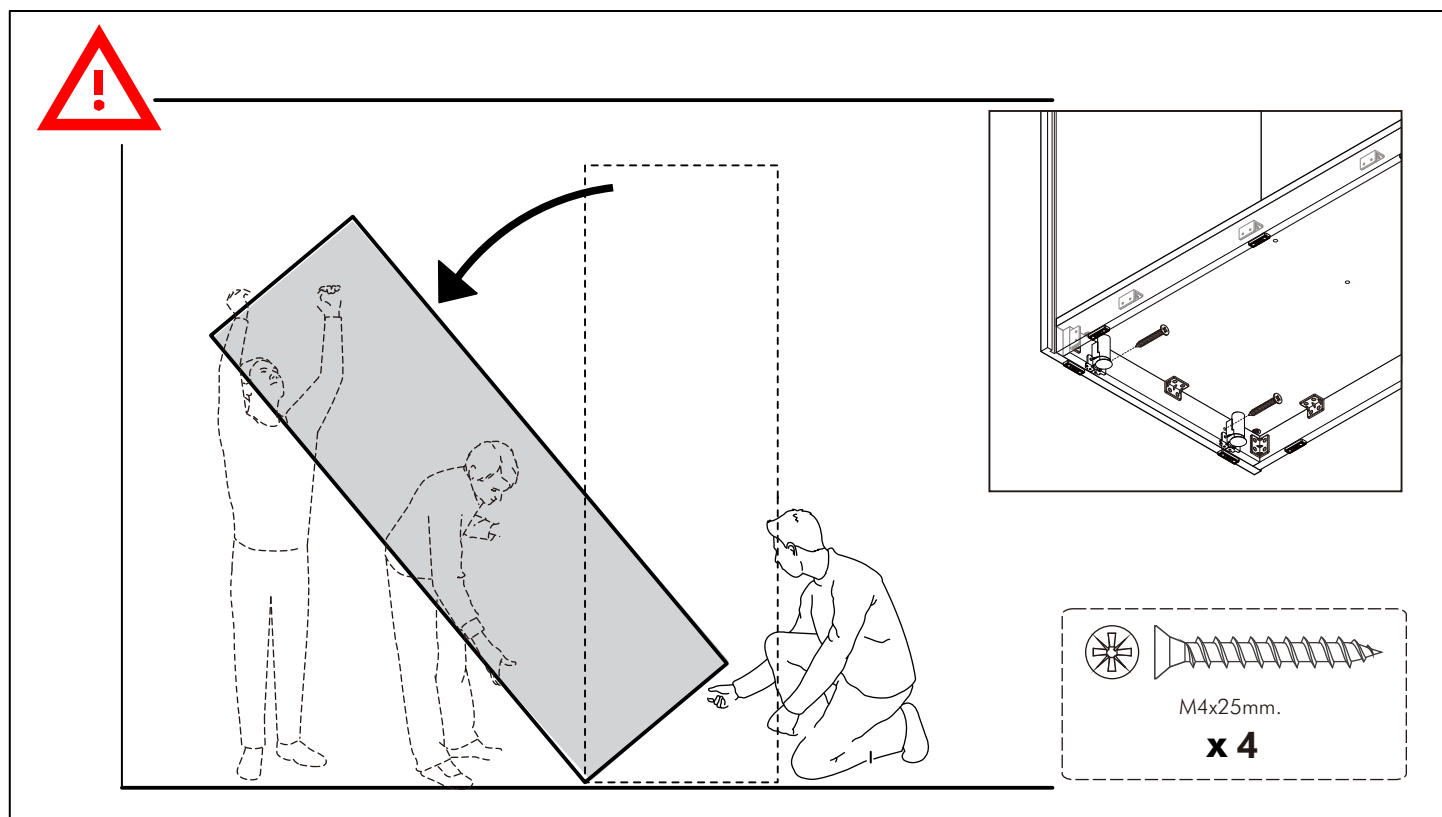
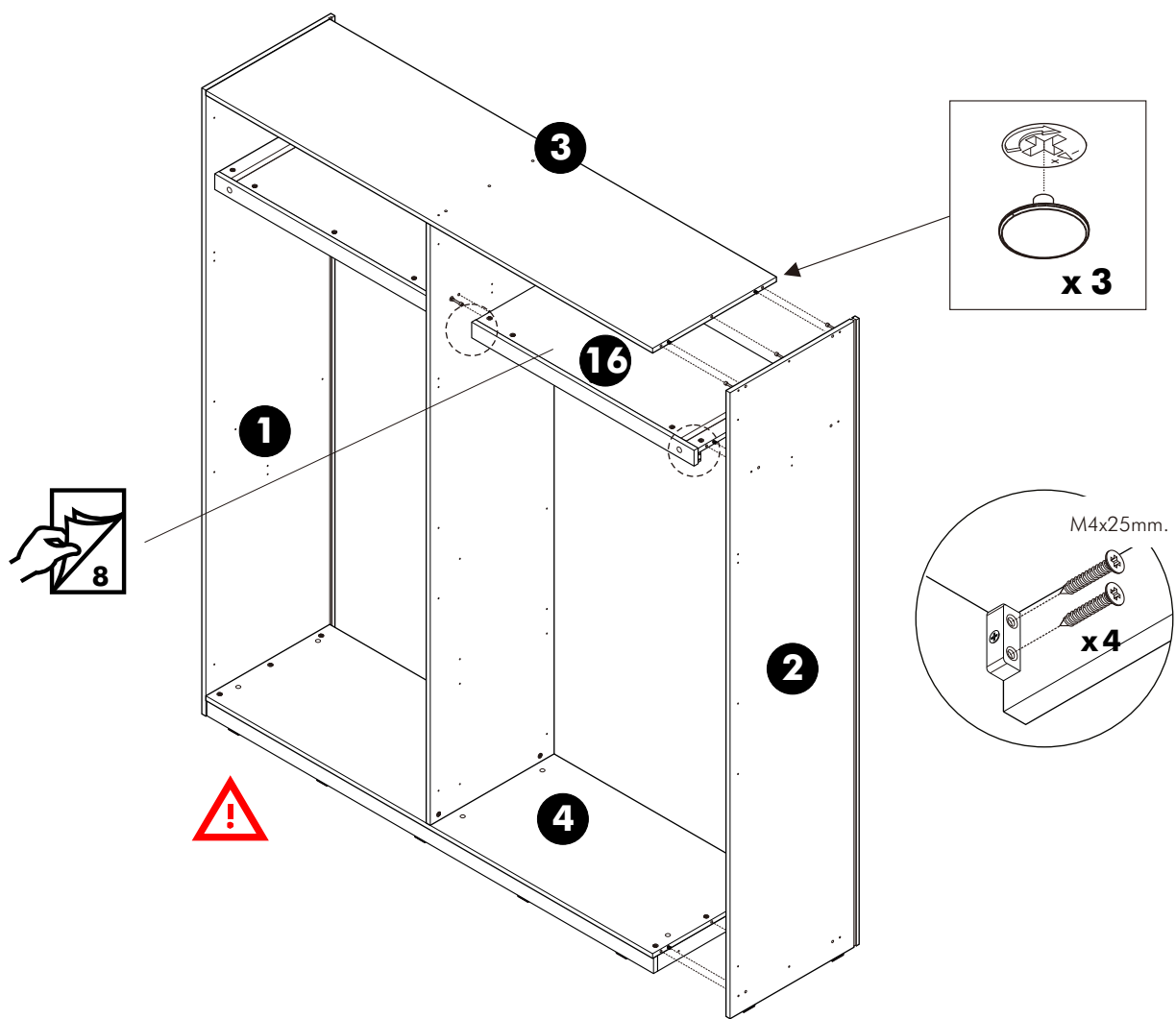


4.

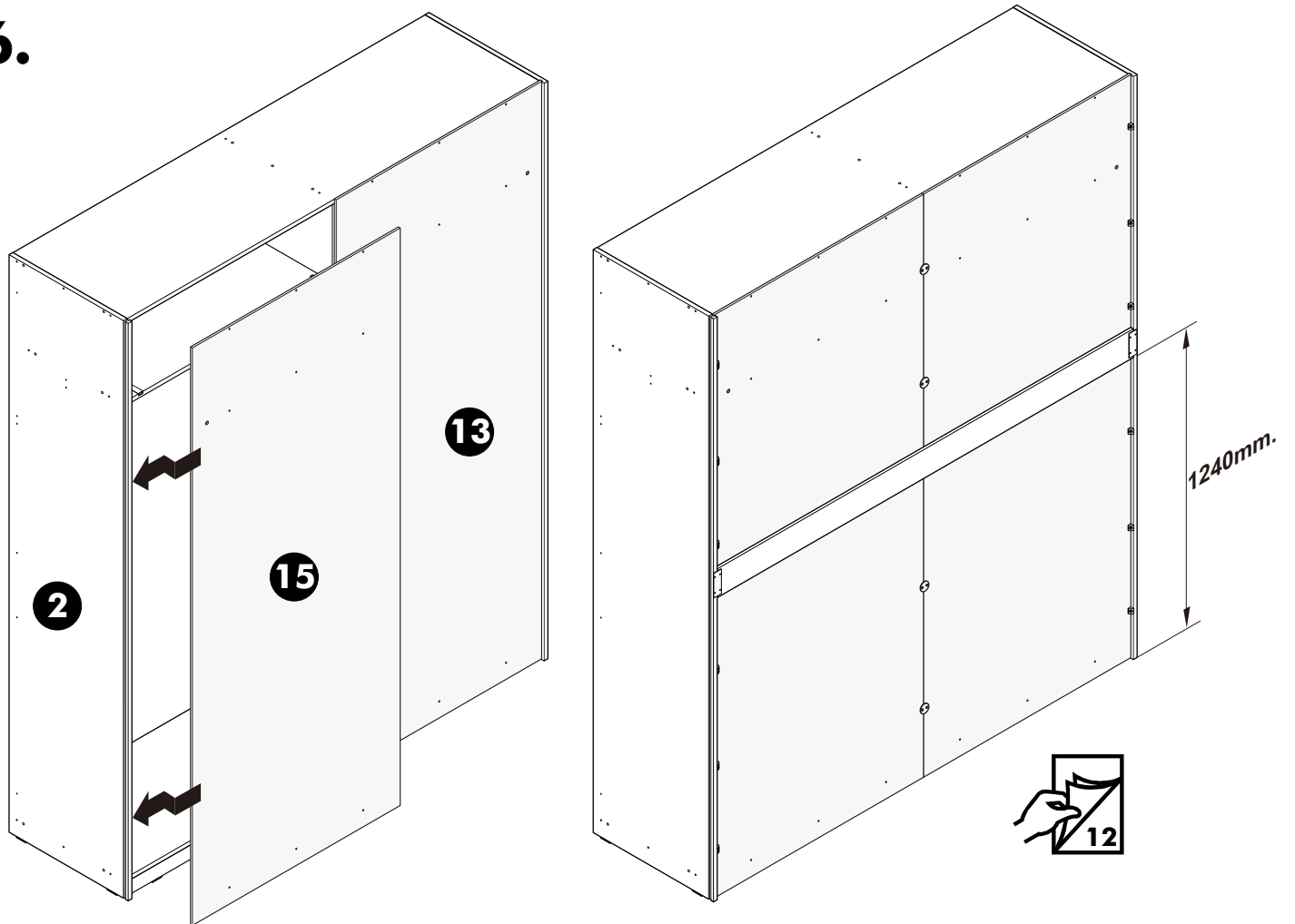


M4x25mm.

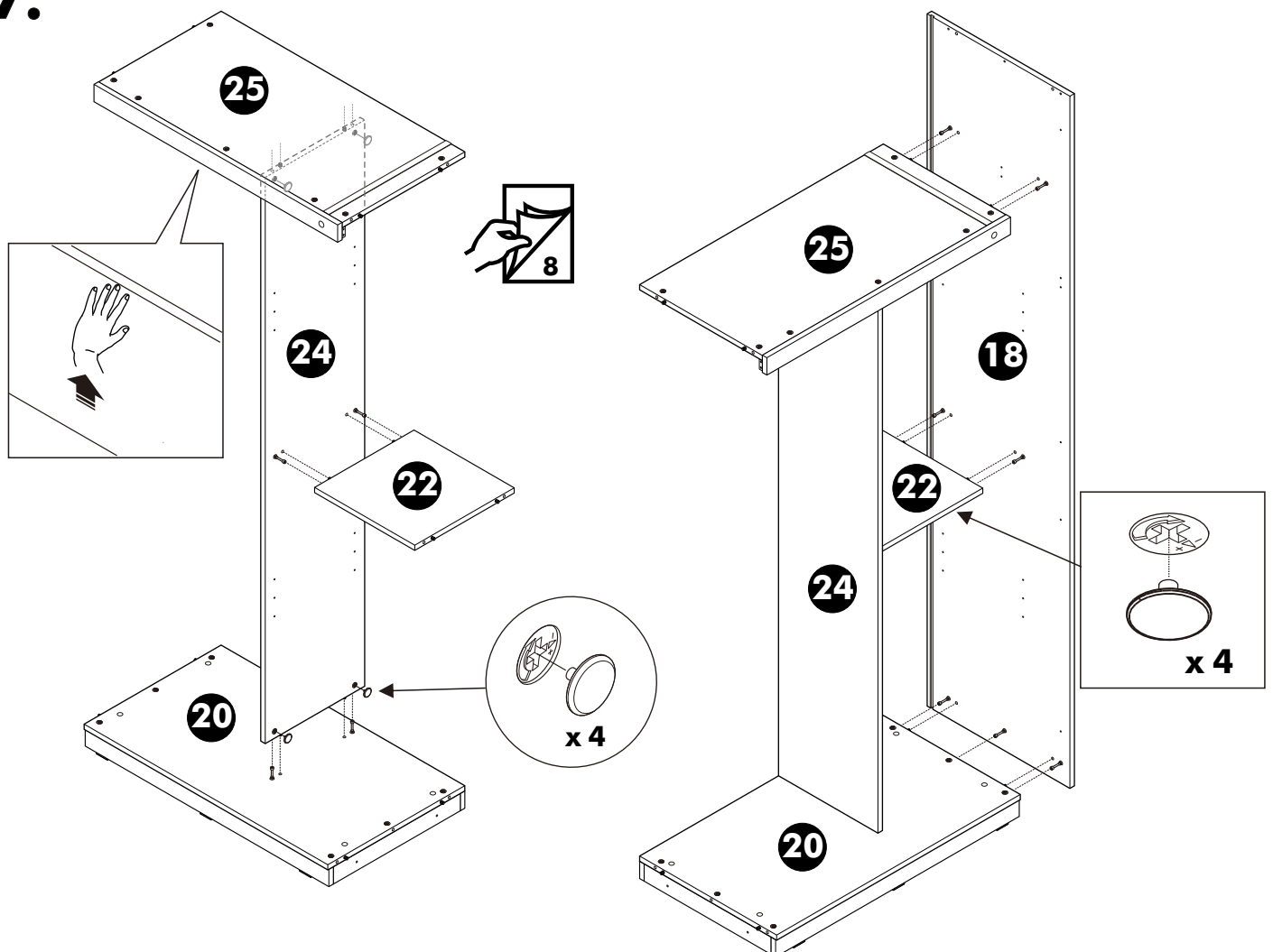
5.



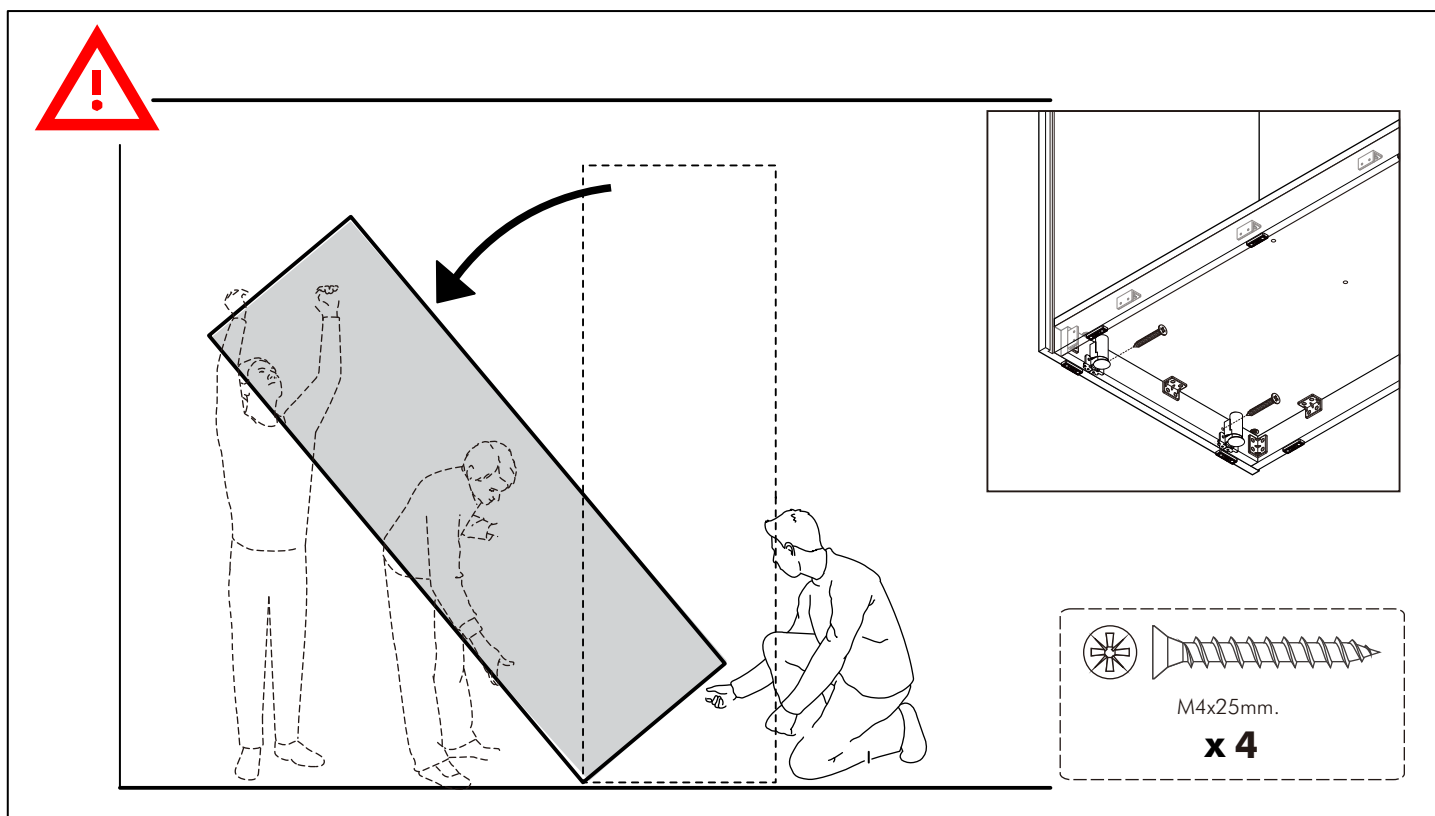
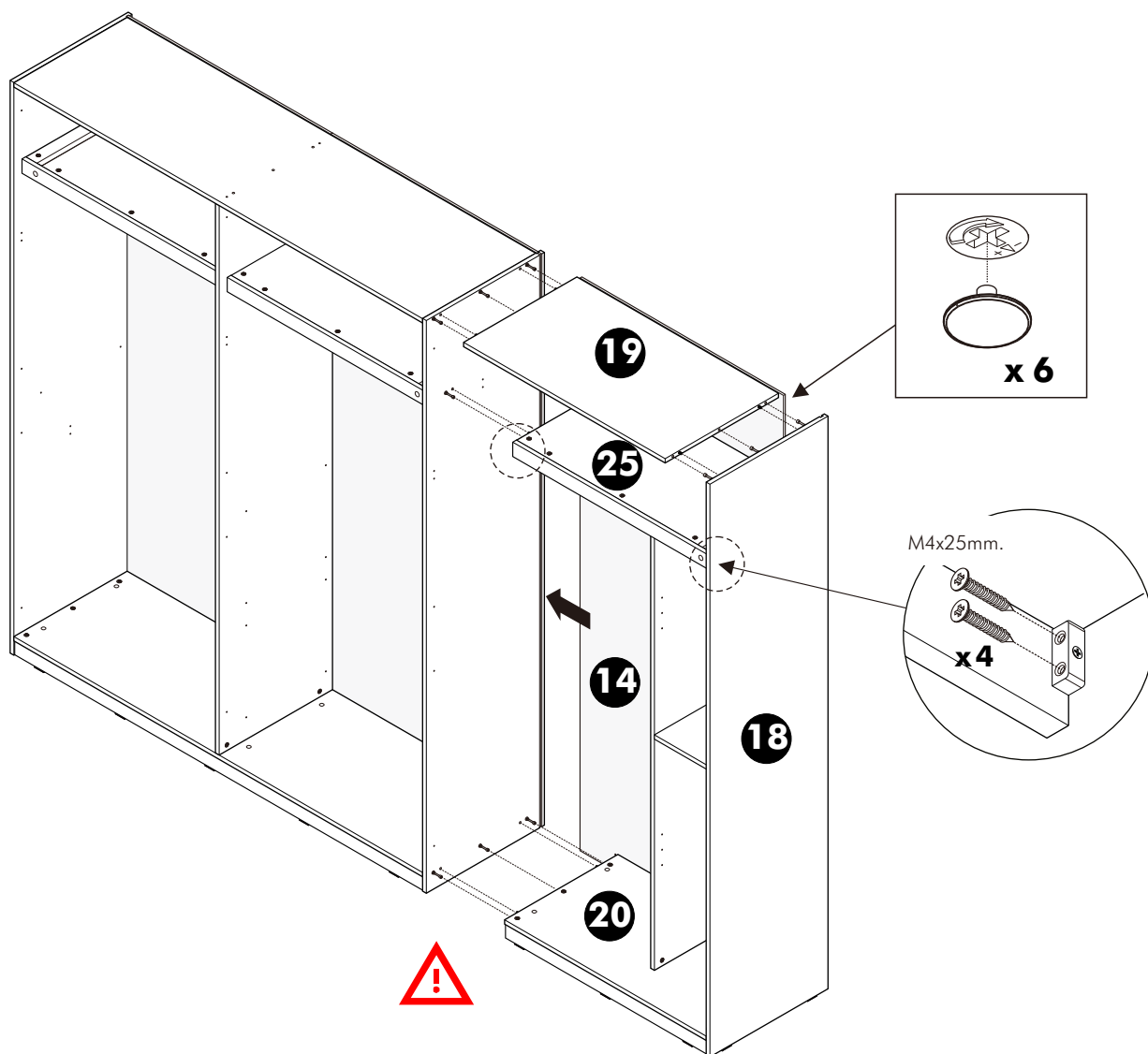
6.



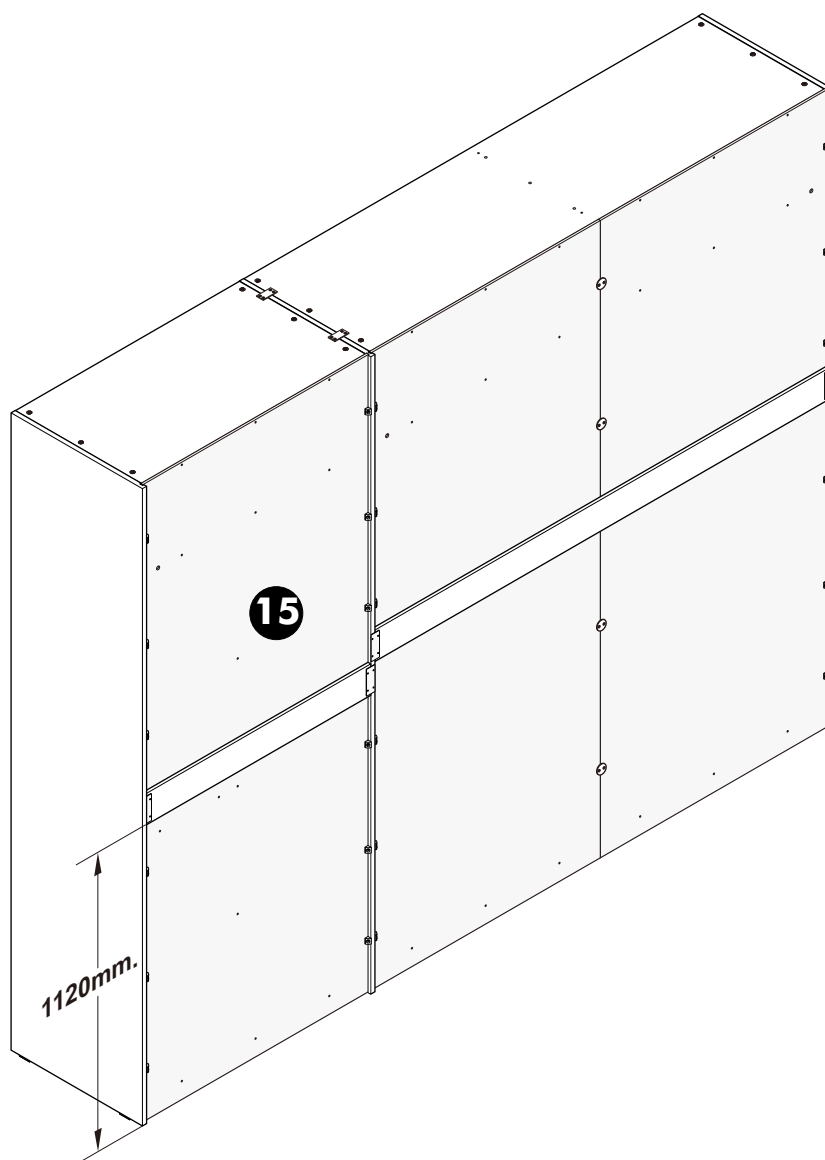
7.



8.

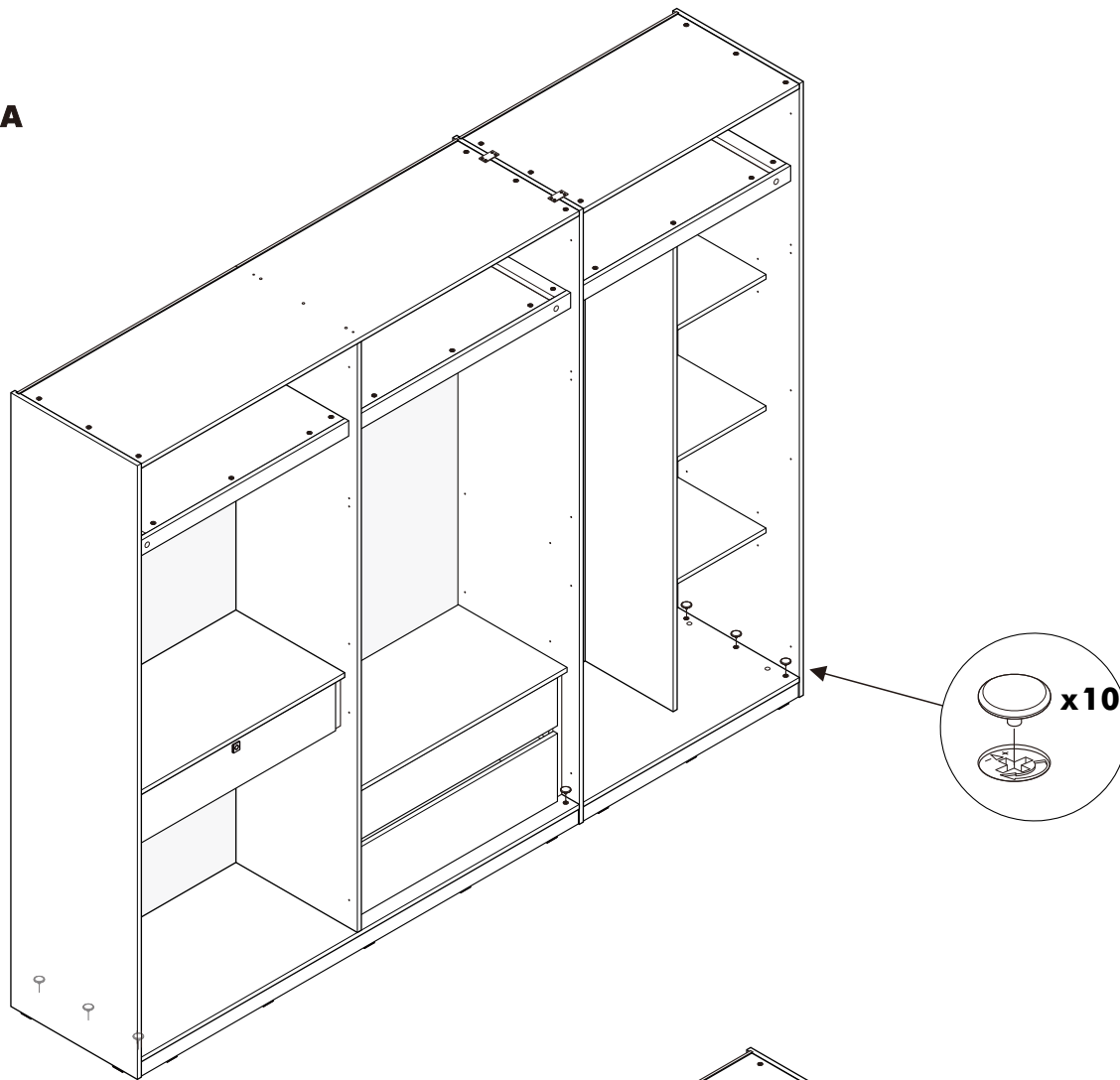


9.





TYPE- A



TYPE- B

