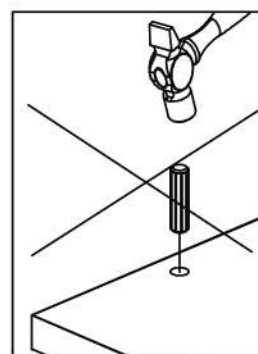
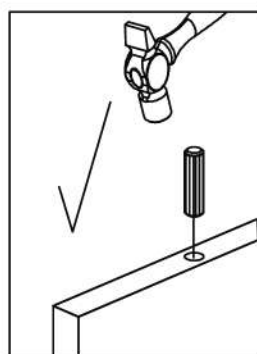
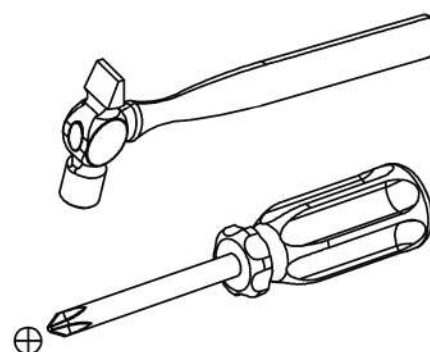
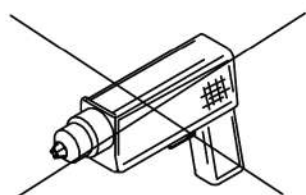
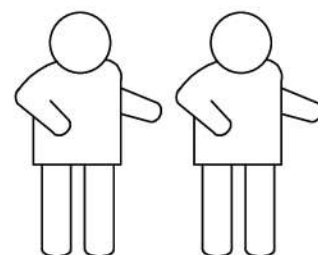
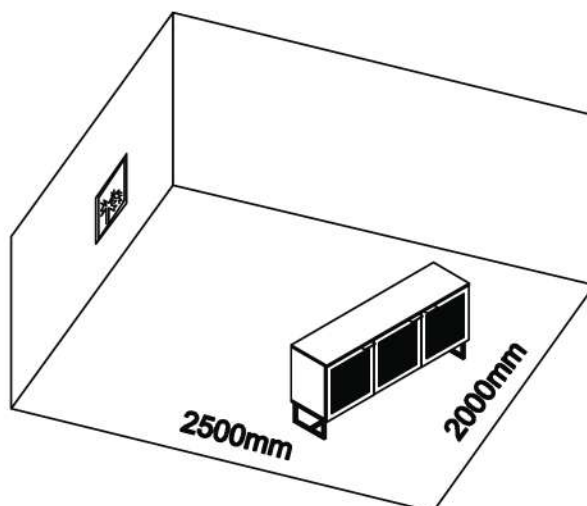
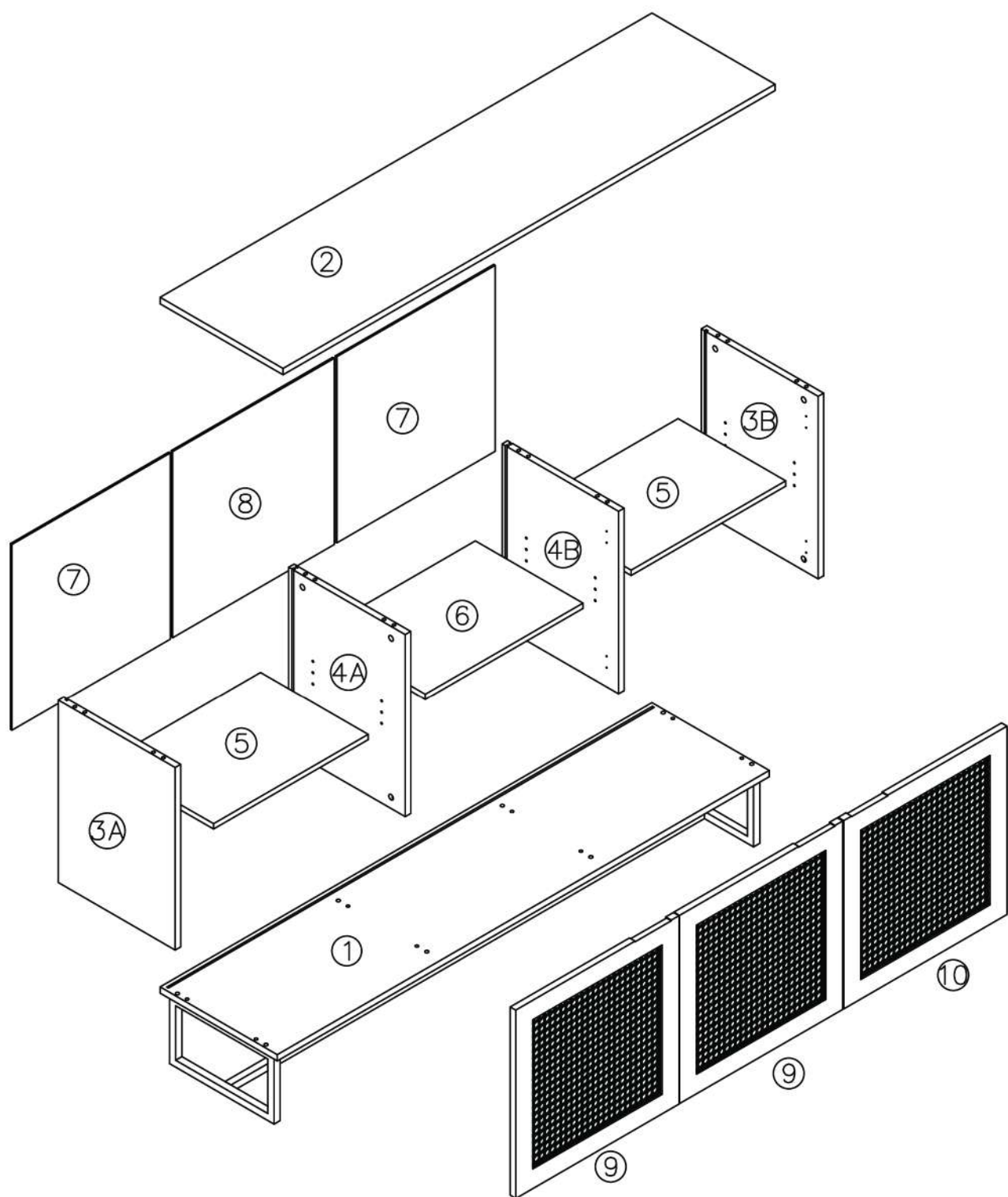
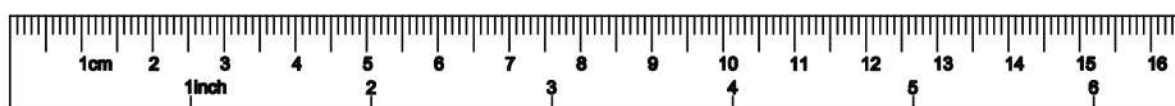


60 min






























		20117-3
1	1	1600x381x18MM
2	1	1600x400x18MM
3A	1	380x514x18MM
3B	1	380x514x18MM
4A	1	379x514x18MM
4B	1	379x514x18MM
5	2	503x350x15MM
6	1	513x350x15MM
7	2	515x524x5MM
8	1	525x524x5MM
9	2	531x530x18MM
10	1	531x530x18MM

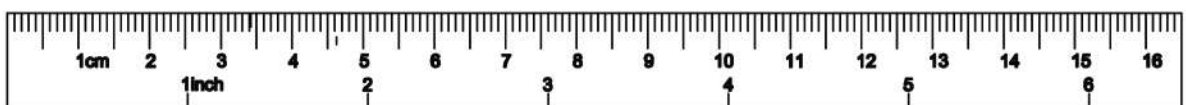




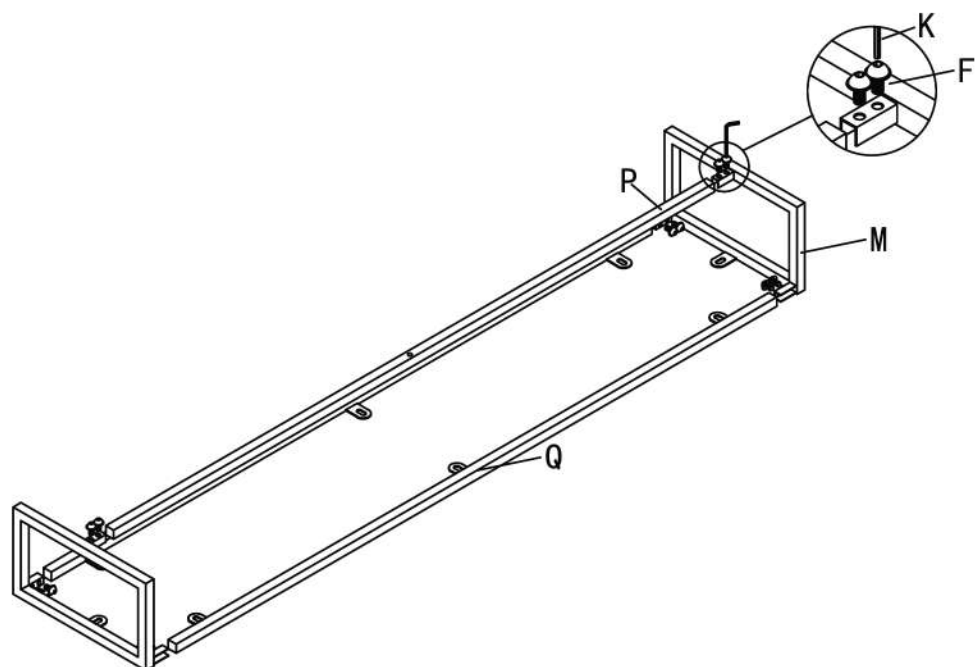
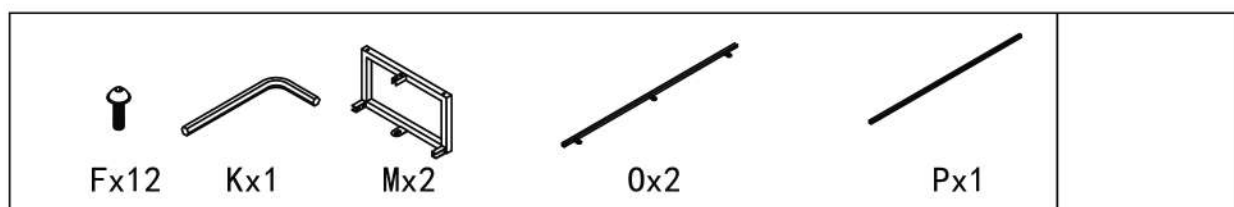
 φ 15x12 Ax16	 M6x35 Bx16	 φ 8x40 Cx16	 M3. 5x15 Dx54
 ANGLED / MIDDLE DOOR* Ex2	 M6x12 Fx12	 φ16xM6x1.5 Gx12	 M6 Hx12
 M6x15 Ix12	 M6x40 Jx1	 5# Kx1	 Lx6
 Mx2	 FLAT / LEFT & RIGHT DOOR* Nx4	 Ox2	 Px1
 Qx12	 Rx3	 Sx12	 Tx1
 Ux4	 Vx4	 M4x37 Wx4	 M4x17 Xx4
 Yx2			

* PLEASE NOTE THIS CABINET USES 2 DIFFERENT TYPES OF HINGES WHICH MAY LOOK SIMILAR FOR FURTHER INFORMATION PLEASE REFER TO STEP 10 & 11

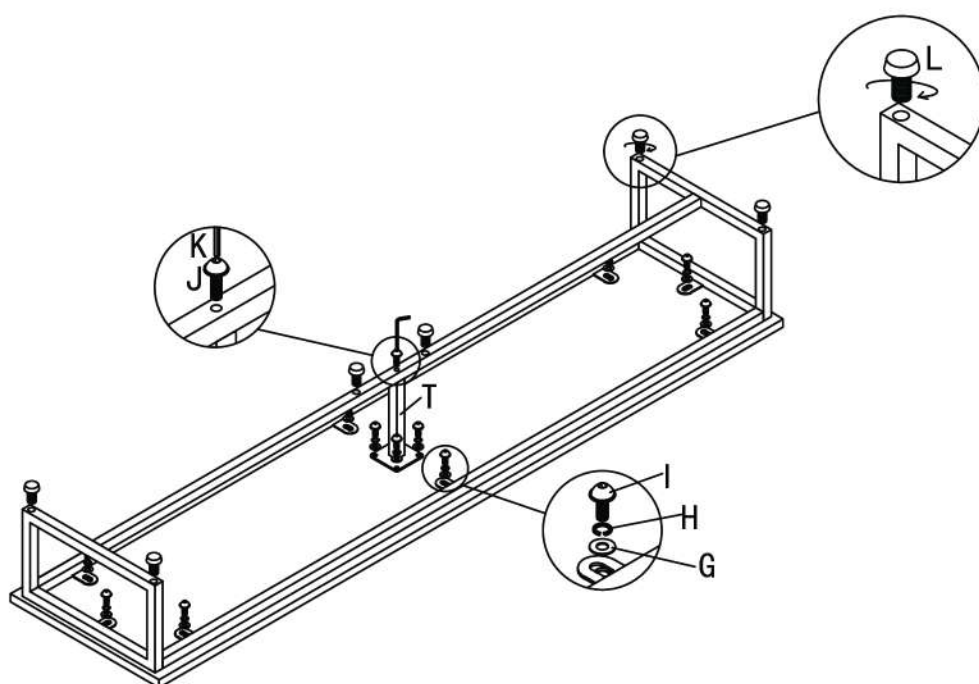
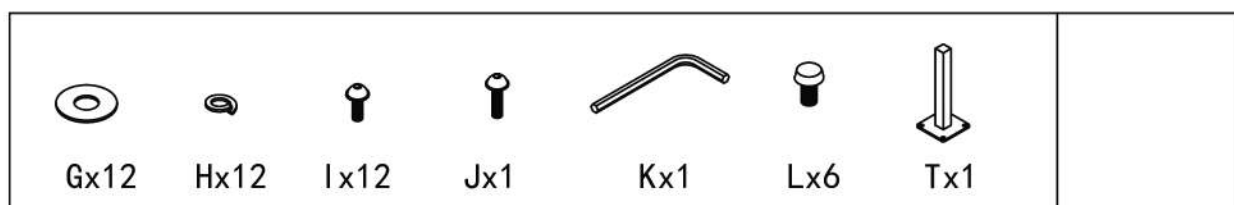
* WARNING: DO NOT OVER-TIGHTEN SCREWS



1



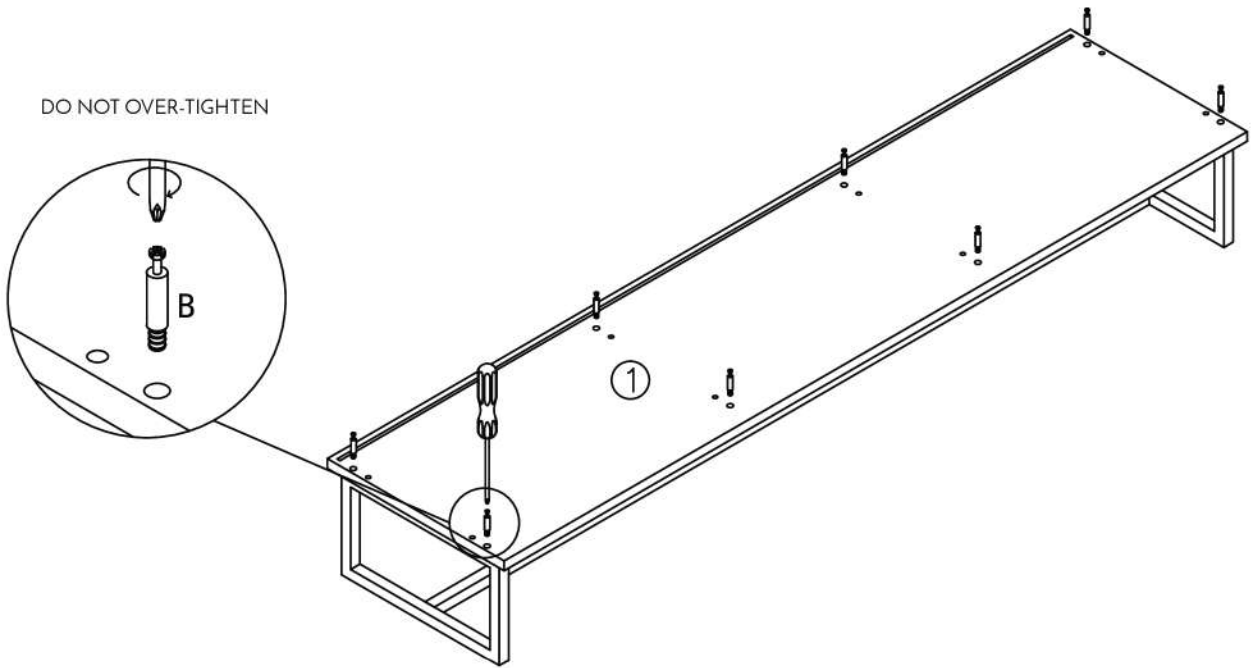
2



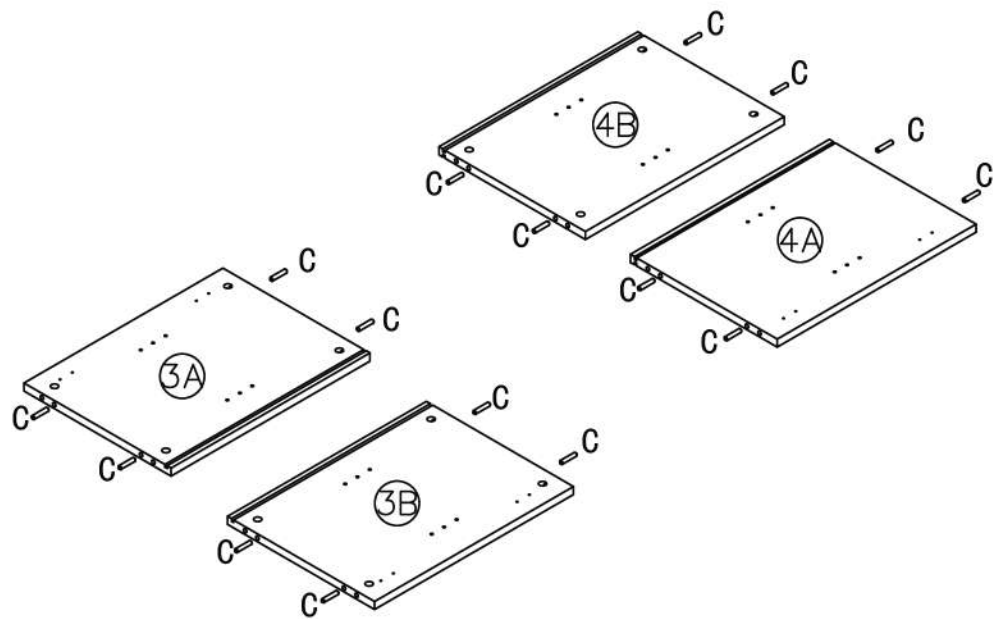
3



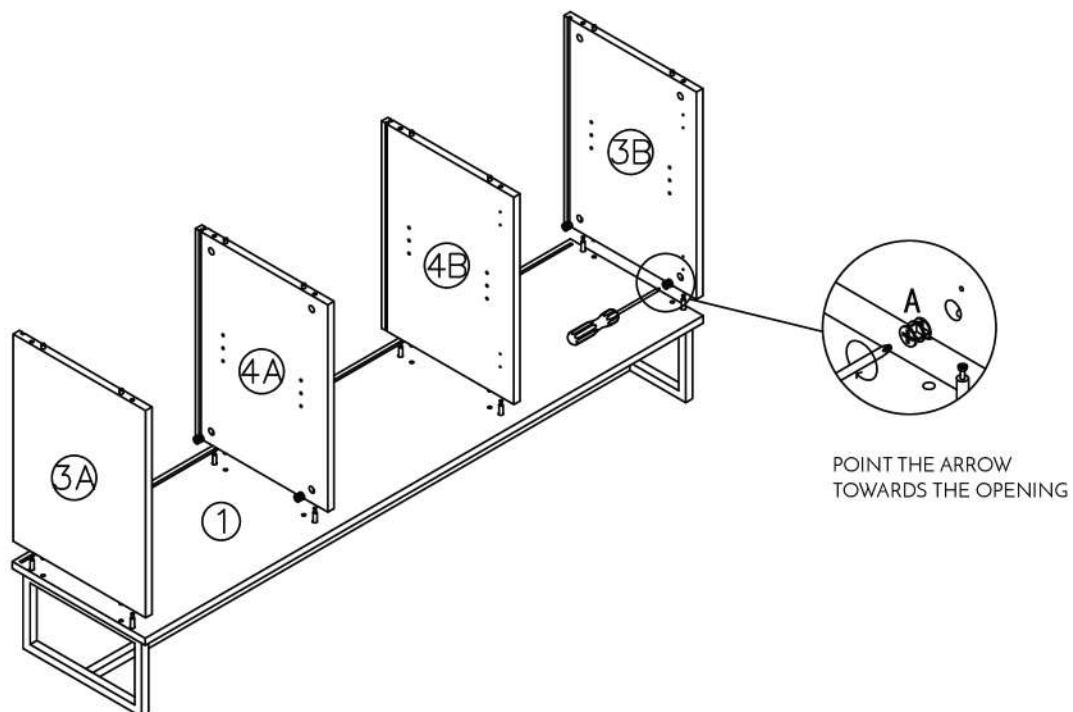
DO NOT OVER-TIGHTEN



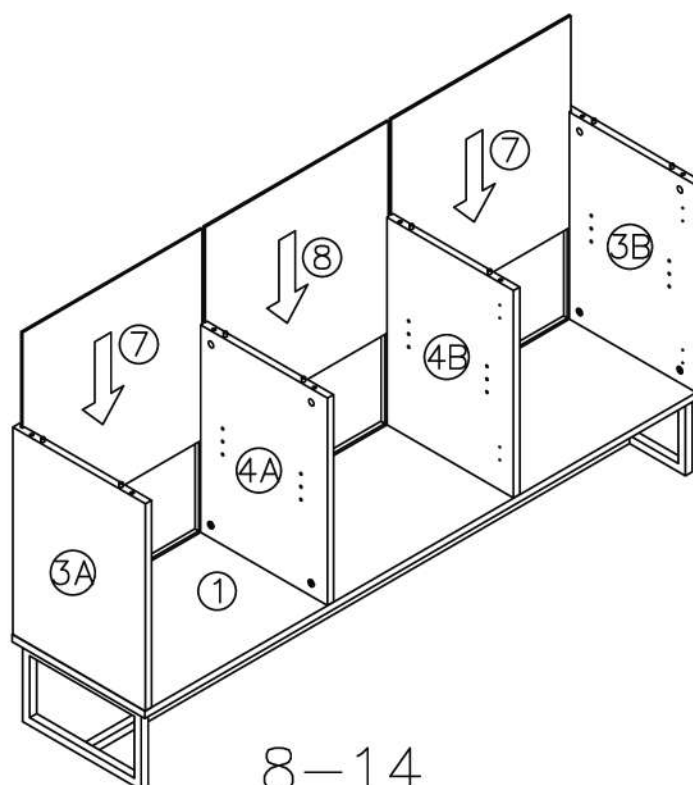
4



5



6

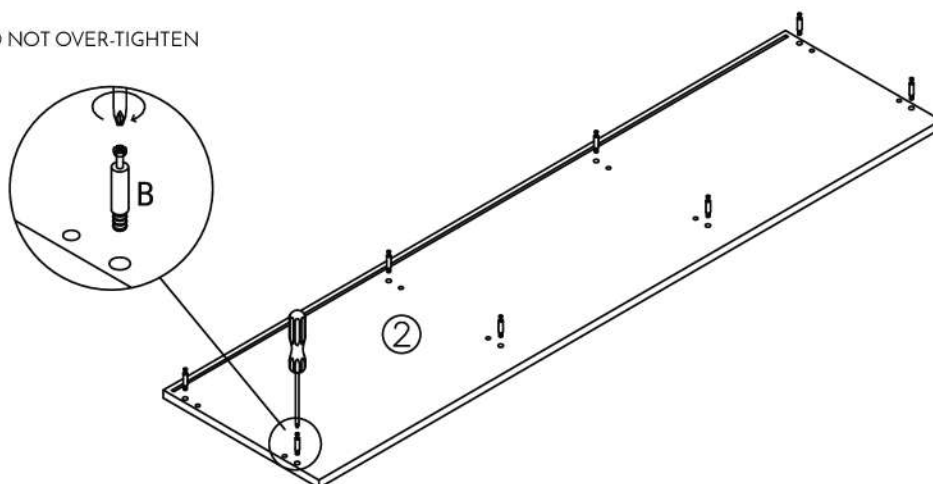


8-14

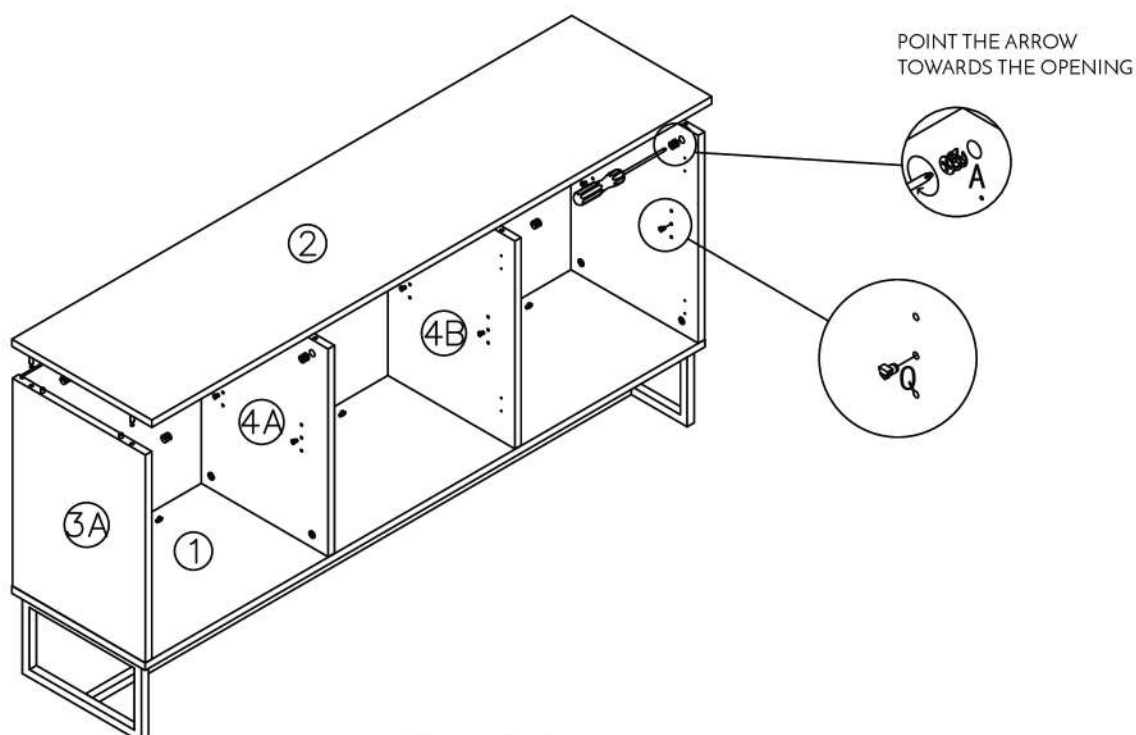
7



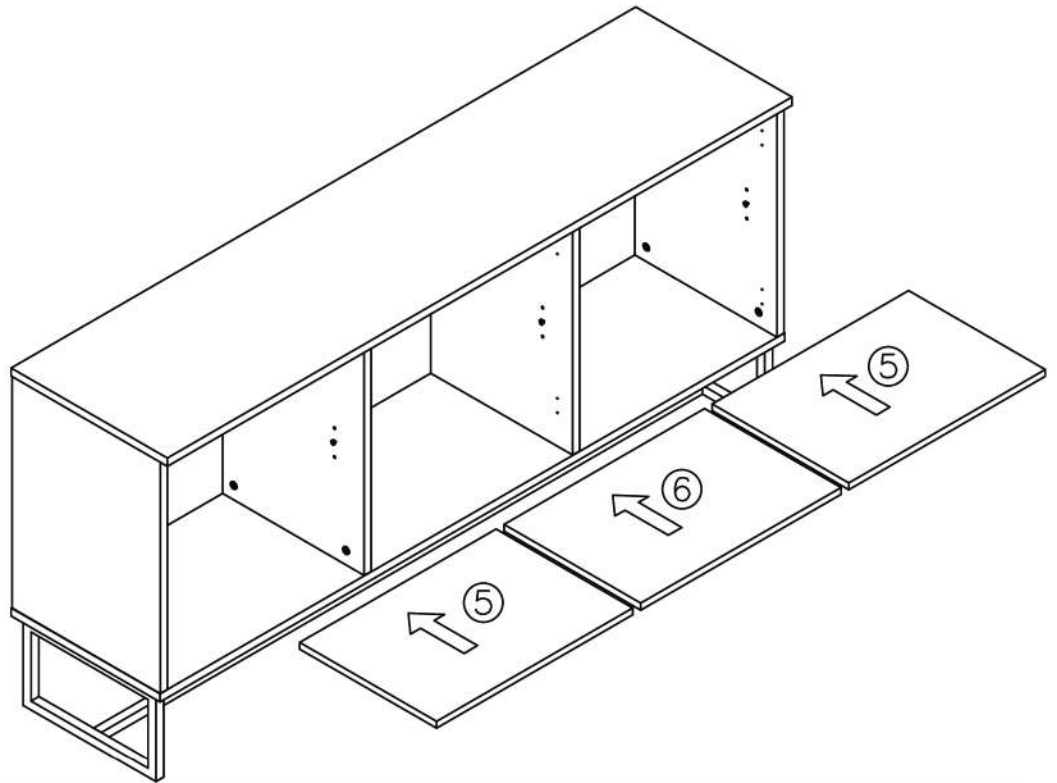
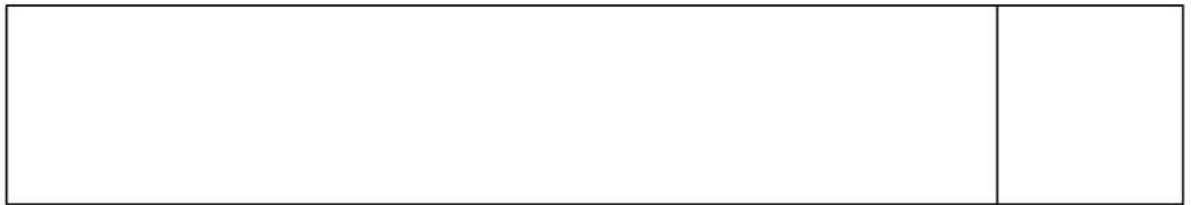
DO NOT OVER-TIGHTEN



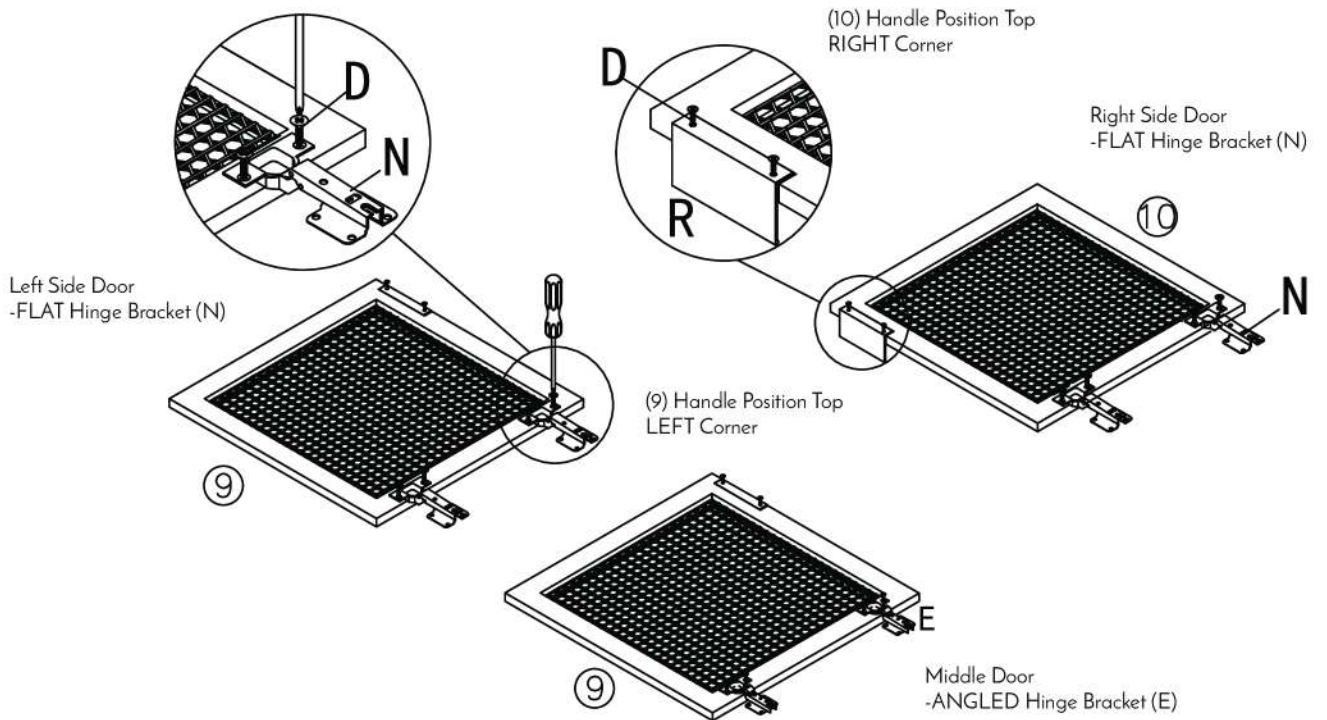
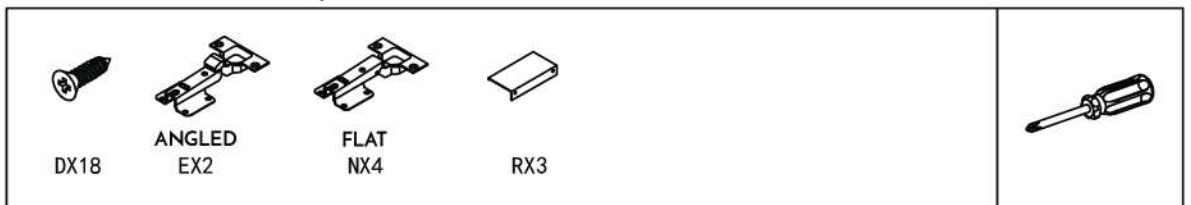
8



9



10



10-14

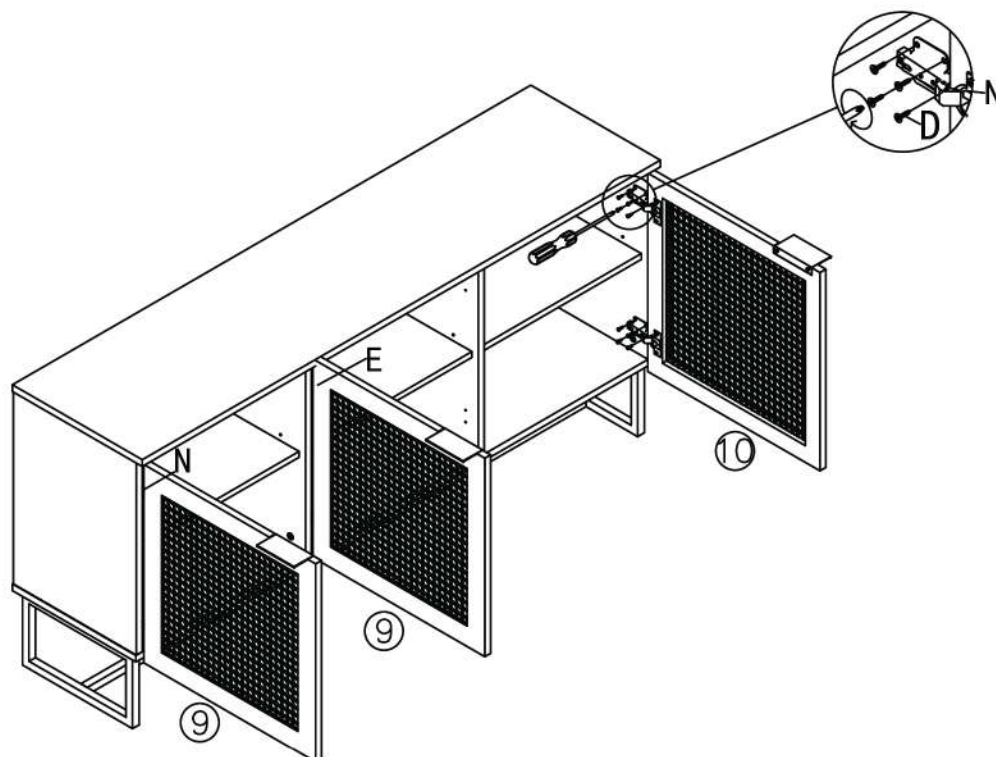
11



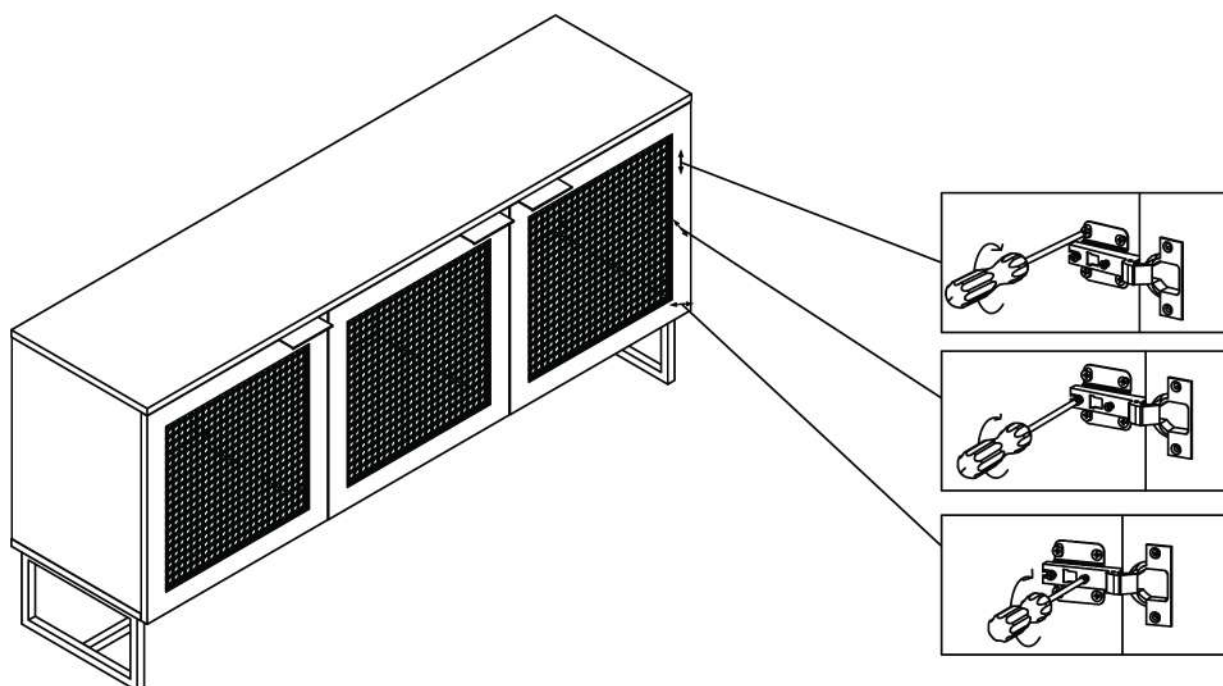
DX24

PILOT HOLES ARE PROVIDED AS POSITION GUIDELINE

PLEASE ENSURE ALL 4 SCREWS ARE FITTED & TIGHTENED INTO THE HINGE TO SECURE THE DOORS

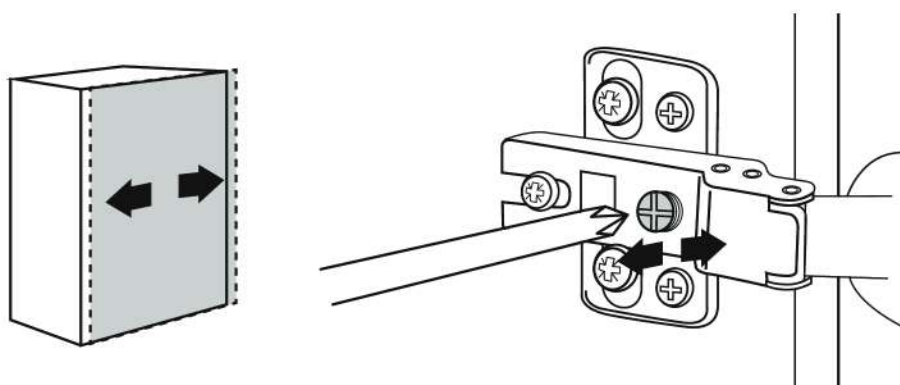
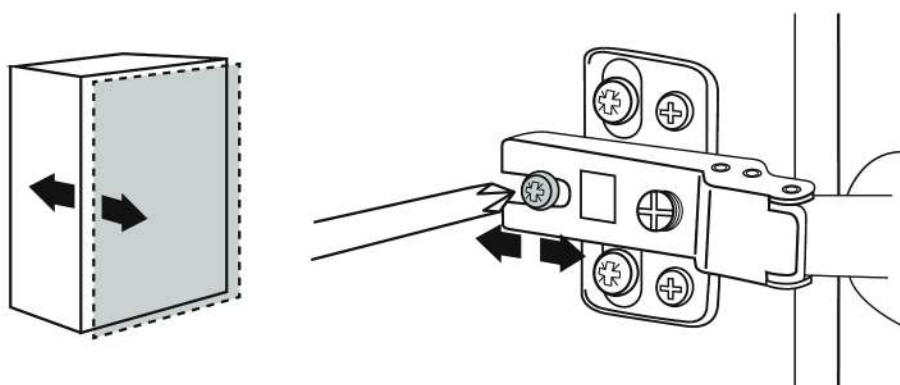
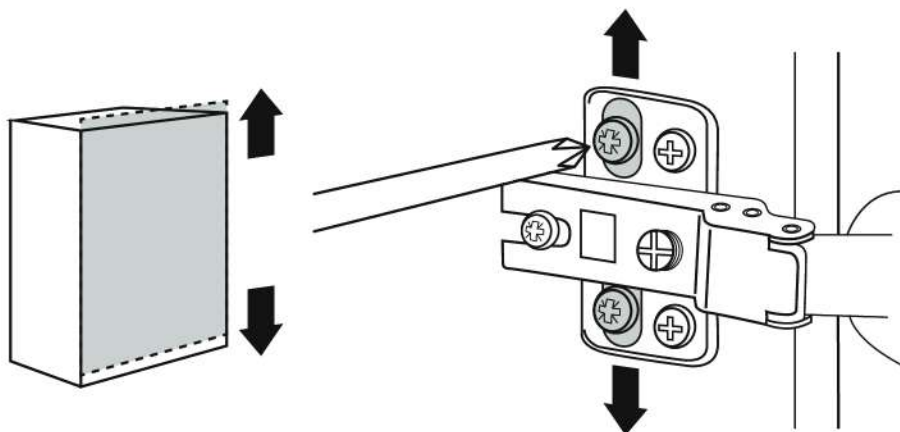


12



PLEASE TAKE NOTE

HINGE ADJUSTMENT GUIDE



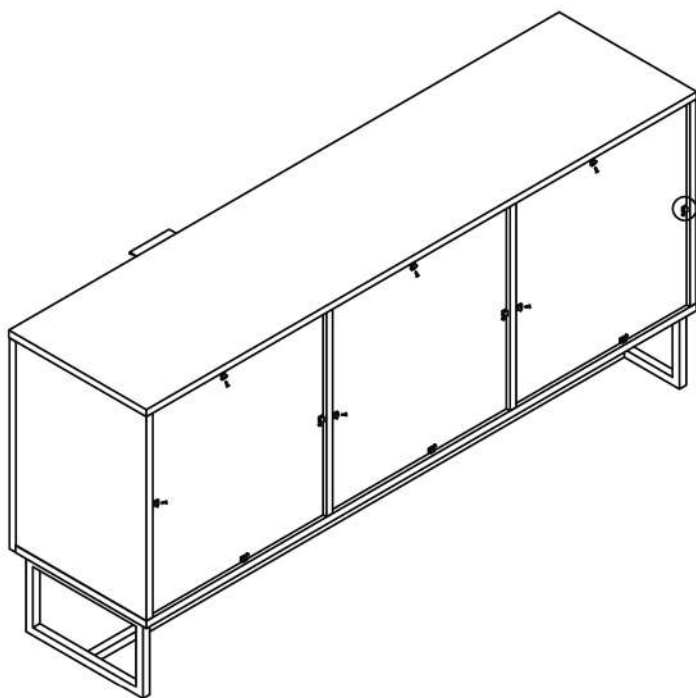
13



Dx12



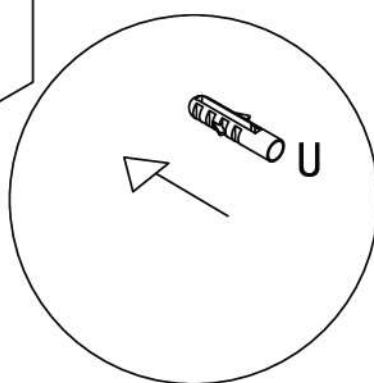
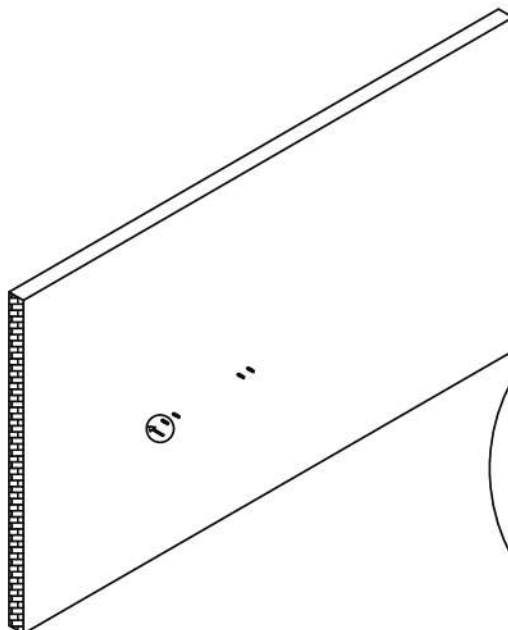
Sx12



14

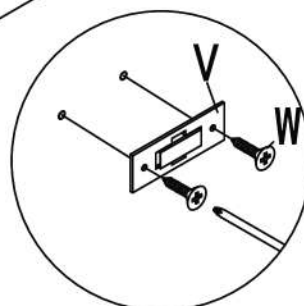
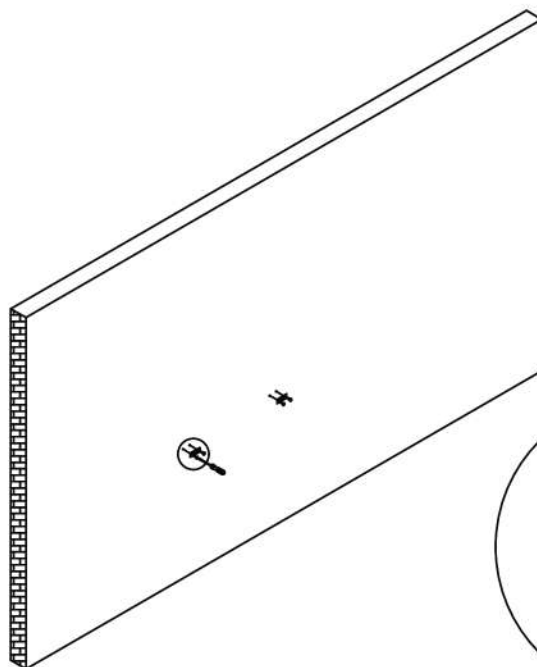


UX4

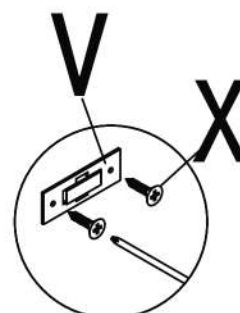
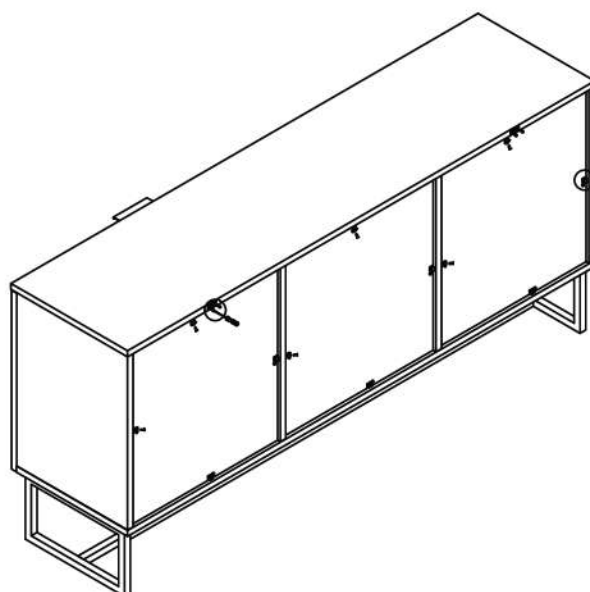
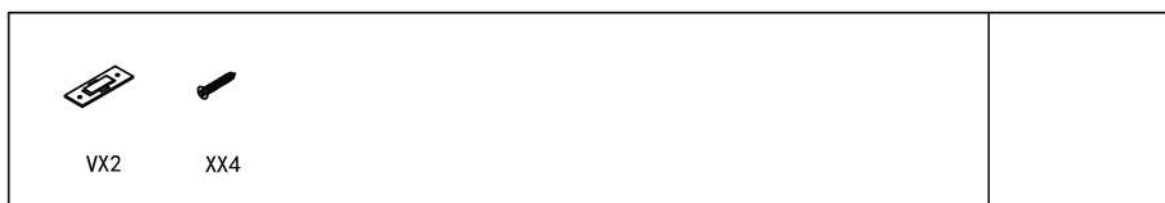


12-14

15



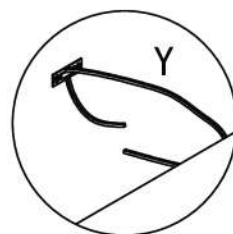
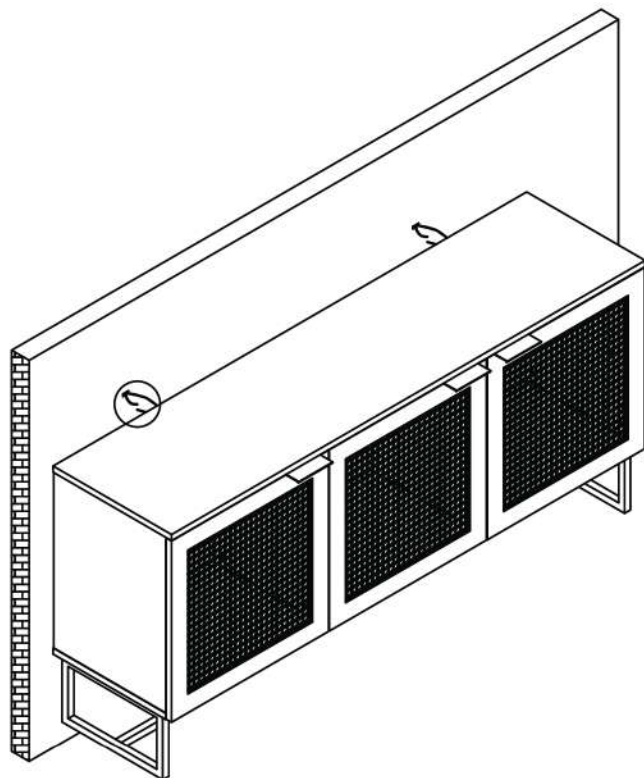
16



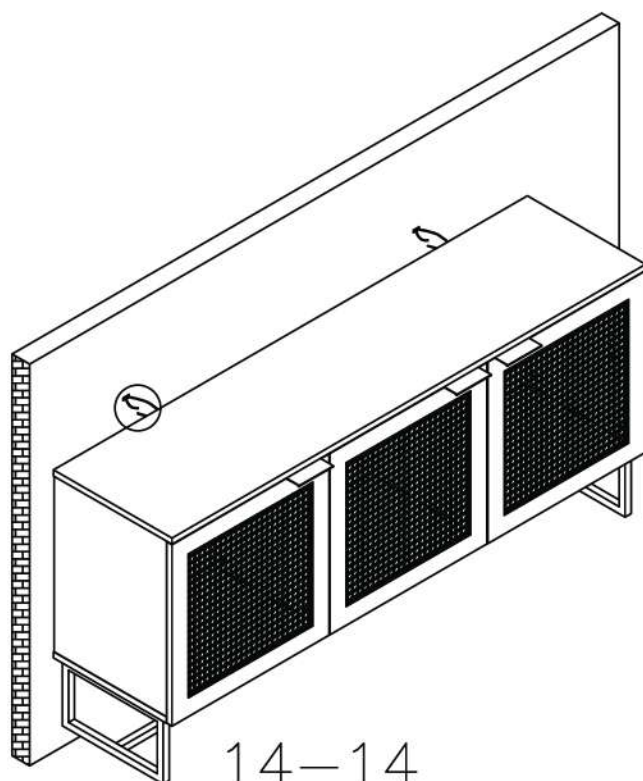
17



YX2



18



14-14

! WARNING

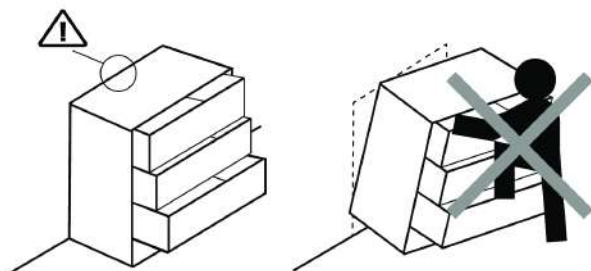
Serious or fatal crushing injuries can occur from furniture tip-over.

This guide specifies best practice for freestanding furniture items, such as (but not limited to): Bedroom Storage (over 50cm), Bookcases & Shelves (over 60cm), Storage Units and Modular Cubes (over 60cm), Entertainment Units (over 50cm), Buffets, Hutches & Sideboards (over 50cm), Filing Cabinets & Home Office Furniture (over 50cm), Laundry Shelving (over 60cm) and Garage/Garden Shelving (over 50cm).

To help prevent tip over:

- Place heaviest items in the lowest compartments.
- Unless specifically designed to accommodate, do not set other heavy objects on top of this product.
- Never allow children to climb or hang on drawers, doors, or shelves.
- Never open more than one drawer at a time (OR)
- Do not defeat or remove the drawer interlock system.

Use of tip-over restraints may only reduce, but not eliminate, the risk of tip-over.

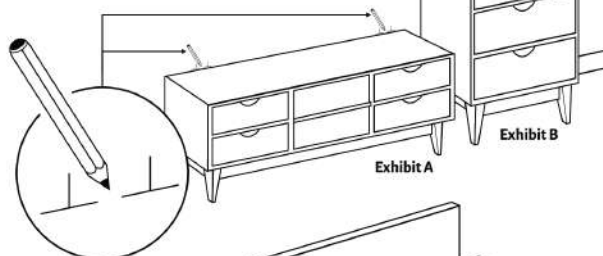


Source: <https://www.nra.net.au/our-services/policy-advocacy-research/committees/furniture-television-tip-prevention-best-practice-guide-april-2017/>

Installation Example:

Step 1

Align the back of item against the wall, draw anchor markings on the wall ensuring even spacing between points if more than 1 anchor system is provided. Otherwise find the centre point.



Step 2

Install anchor point A to back of the item

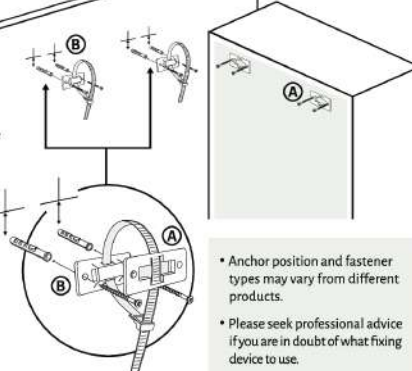
Step 3

To install anchor point B, drill hole at markings provided on the wall and insert wall plug. Tighten screw through anchor point B into wall plug to secure.

(Please note different wall plugs may be required depending on the wall. Common wall types are as follows: Plasterboard, Masonry & Timber)

Step 4

Line up anchor point A with point B. Tighten anchor strap to secure.



• Anchor position and fastener types may vary from different products.

• Please seek professional advice if you are in doubt of what fixing device to use.