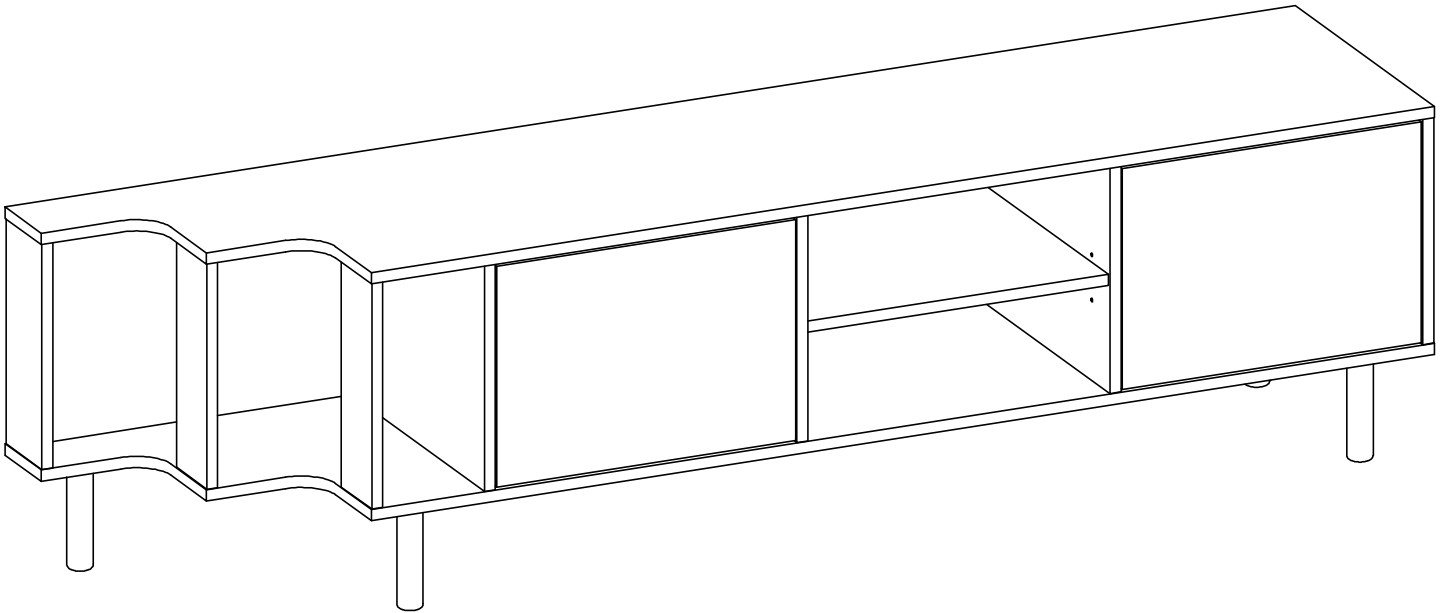


Assembly Instruction

Shift TV Unit 2-Door



Kære kunde

Tillykke med dit nye køb.
Følg disse råd og få det bedste resultat, når du samler produktet.

- Læs vejledningen grundigt, før du går i gang
- Find hjælp, hvis I skal være to til at samle møblet
- Tjek at pakken indeholder alle dele på materialeoversigten
- Saml møblet på et blødt underlag, så du undgår ridser
- Følg vejledningen nøje
- Efterspænd møblet efter en måned
- Gem denne vejledning

Afsæt tid

Nogle møbler kan samles på få minutter. Andre – der f.eks. består af flere dele – kan tage over en time at samle. Afsæt god tid eller gør evt. arbejdet af flere omgange.

Mangler du enkeltdele, eller har du spørgsmål til samlevejledningen. Så kontakt kundeservice på ilva.dk. Venligst oplys del nr. og reference nr. fra side 1.

Venlig hilsen
ILVA

Dear Customer

Congratulations on your new purchase.
Follow this advice and get the best result when assembling the product.

- Read the instruction carefully before you start
- Get help, If two persons are required for assembly
- Make sure, you have all parts on the total material list
- Work on a soft, flat surface to avoid any damage to the finish
- Follow the assembly instruction
- Tighten the furniture joints after a month
- Keep the assembly instruction

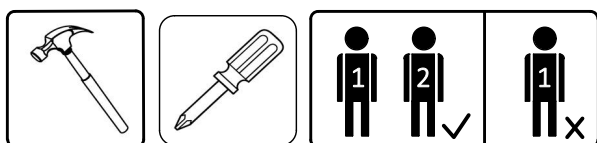
Allocate time

Some furniture can be assembled in minutes. Others – e.g. products in several parts – can take more than an hour to finish. Make sure to allocate good time or divide up the work.

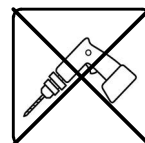
If any parts are missing or if you have questions for the assembly instruction, please contact customer support at ilva.dk. Please mention item no. and reference no from page 1

Best regards,
ILVA

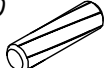
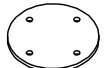
Tools needed

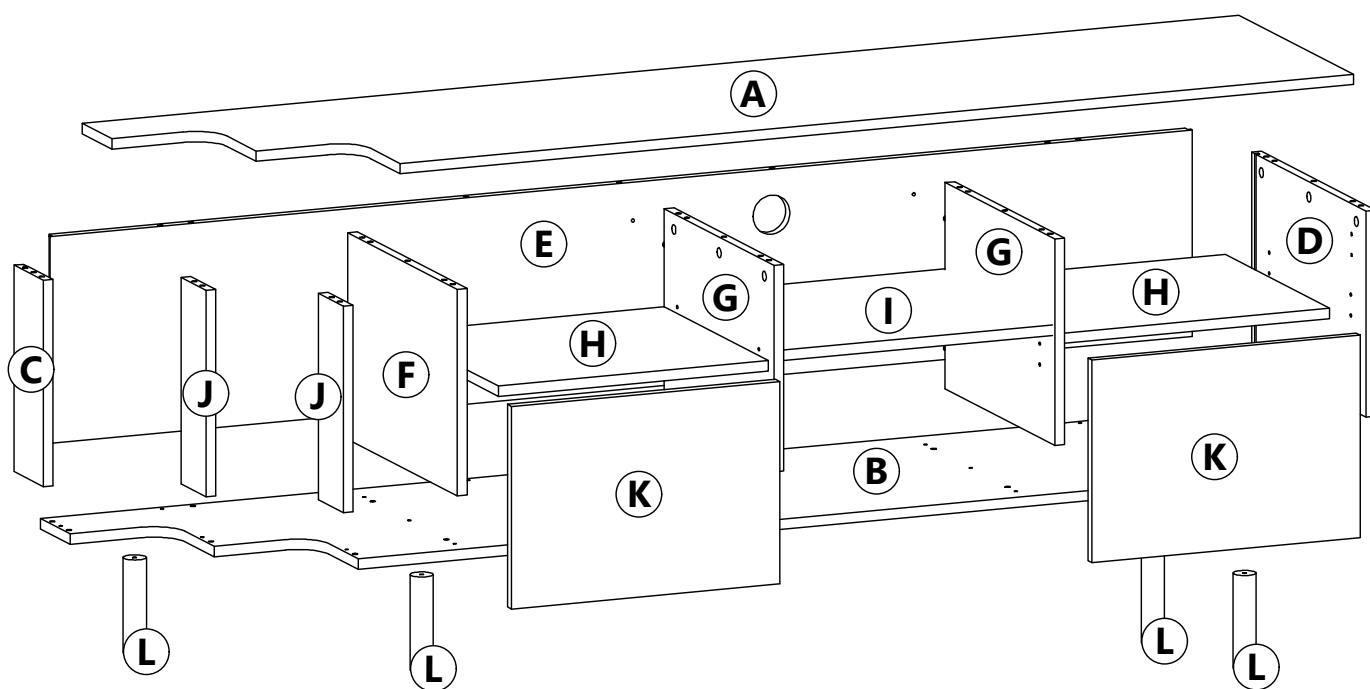


Don't use!!!



Total material list, hardware

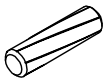
A1 x 30 8x35 	A2 x 19 7x24 	A3 x 19 d15x16 	A4 x 25 5x50 	A5 x 30 3.5x15 	A6 x 2 Pusher 
A7 x 4 	A8 x 4 	A9 x 1 	A10 x 15 	A11 x 12 	A12 x 4 
A13 x 1 3mm 	A14 x 1 4mm 				



Assembly instructions, 1

A1 x 30

8x35



A2 x 19

7x24



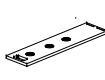
A5 x 6

3.5x15

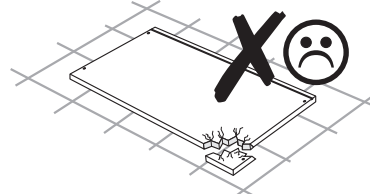
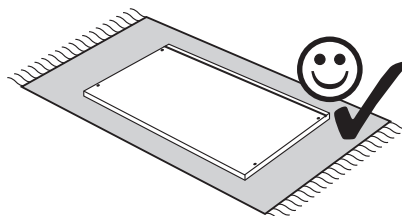
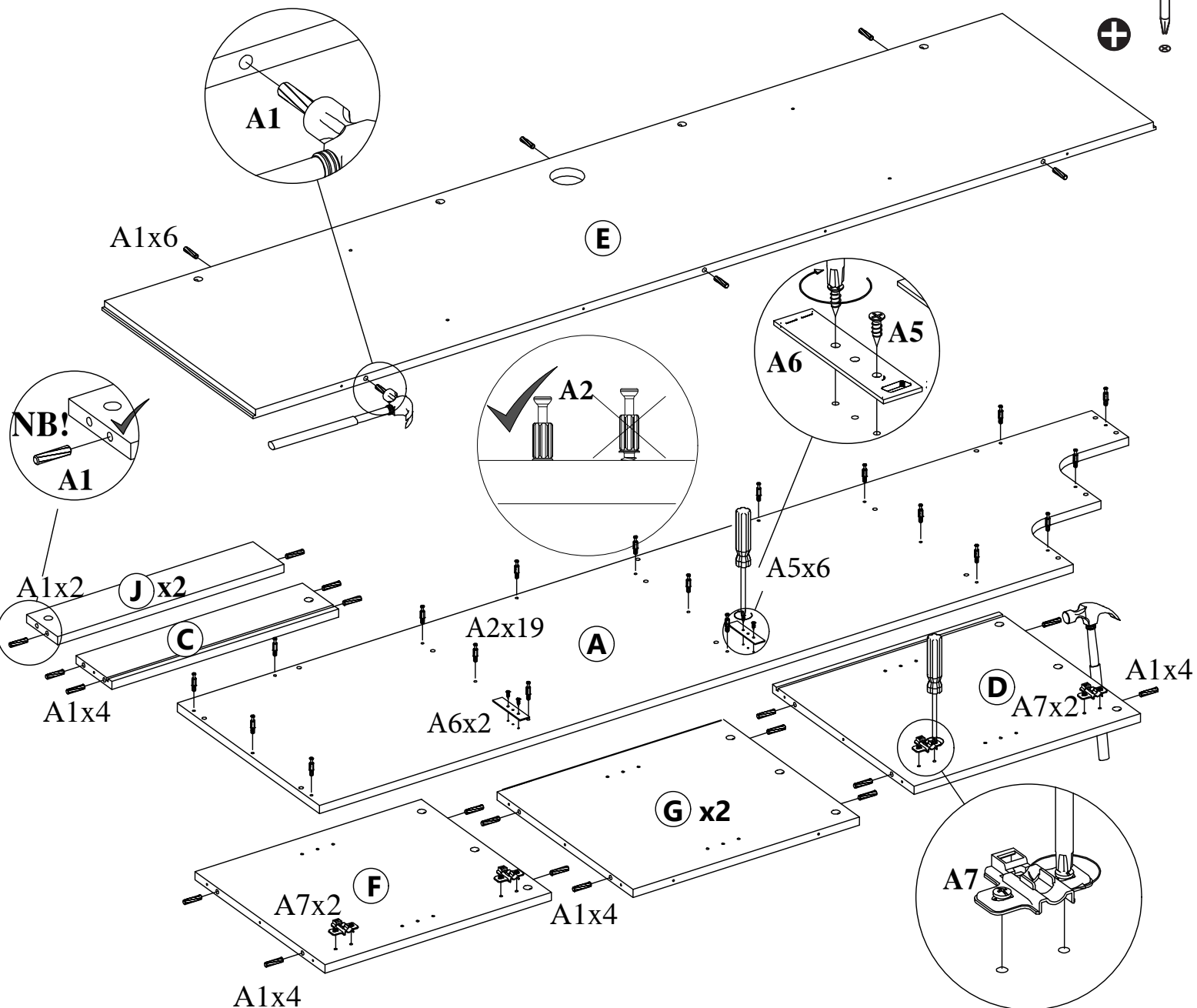


A6 x 2

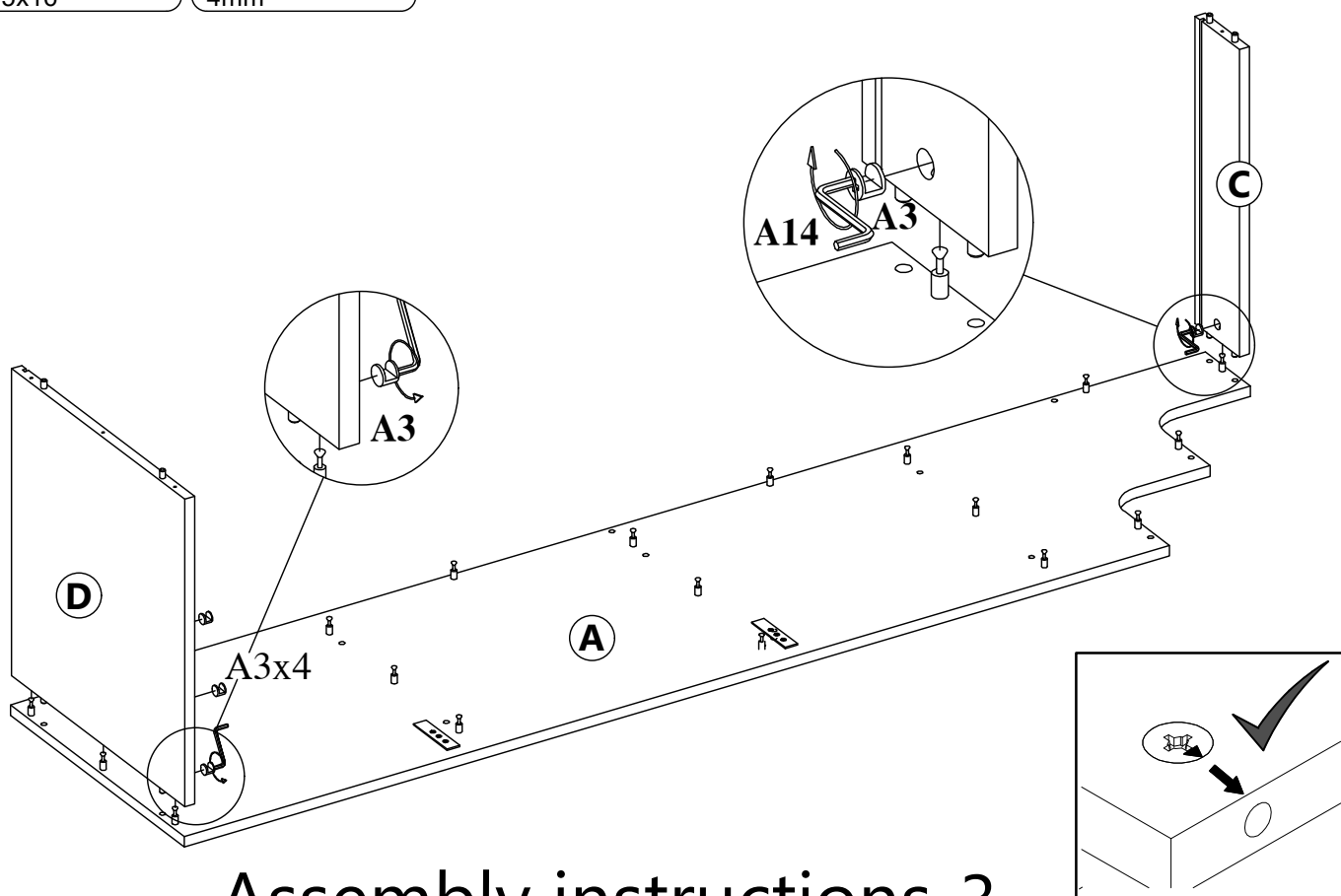
Pusher



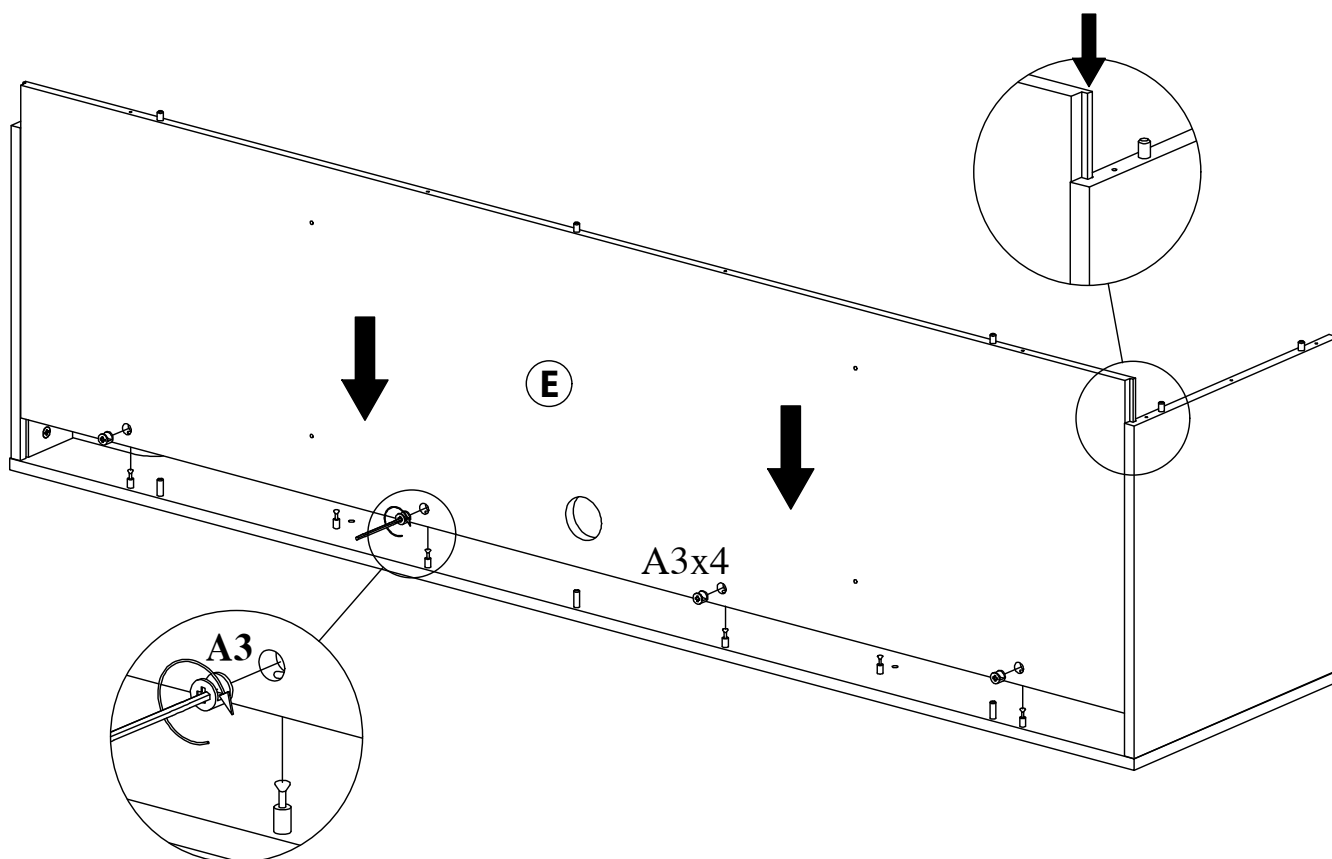
A7 x 4



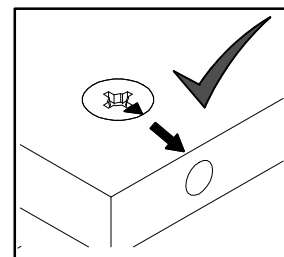
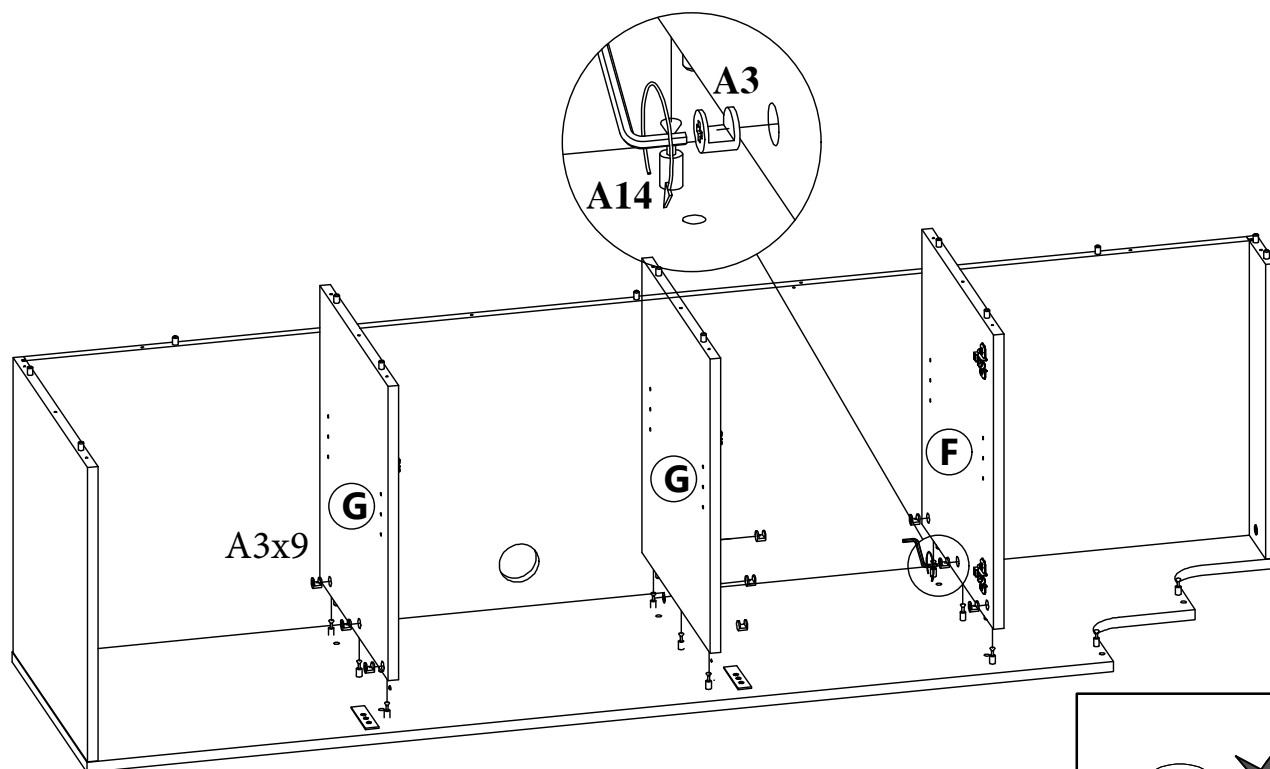
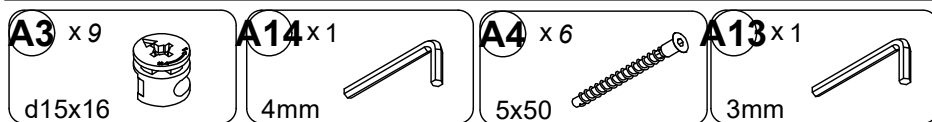
Assembly instructions, 2



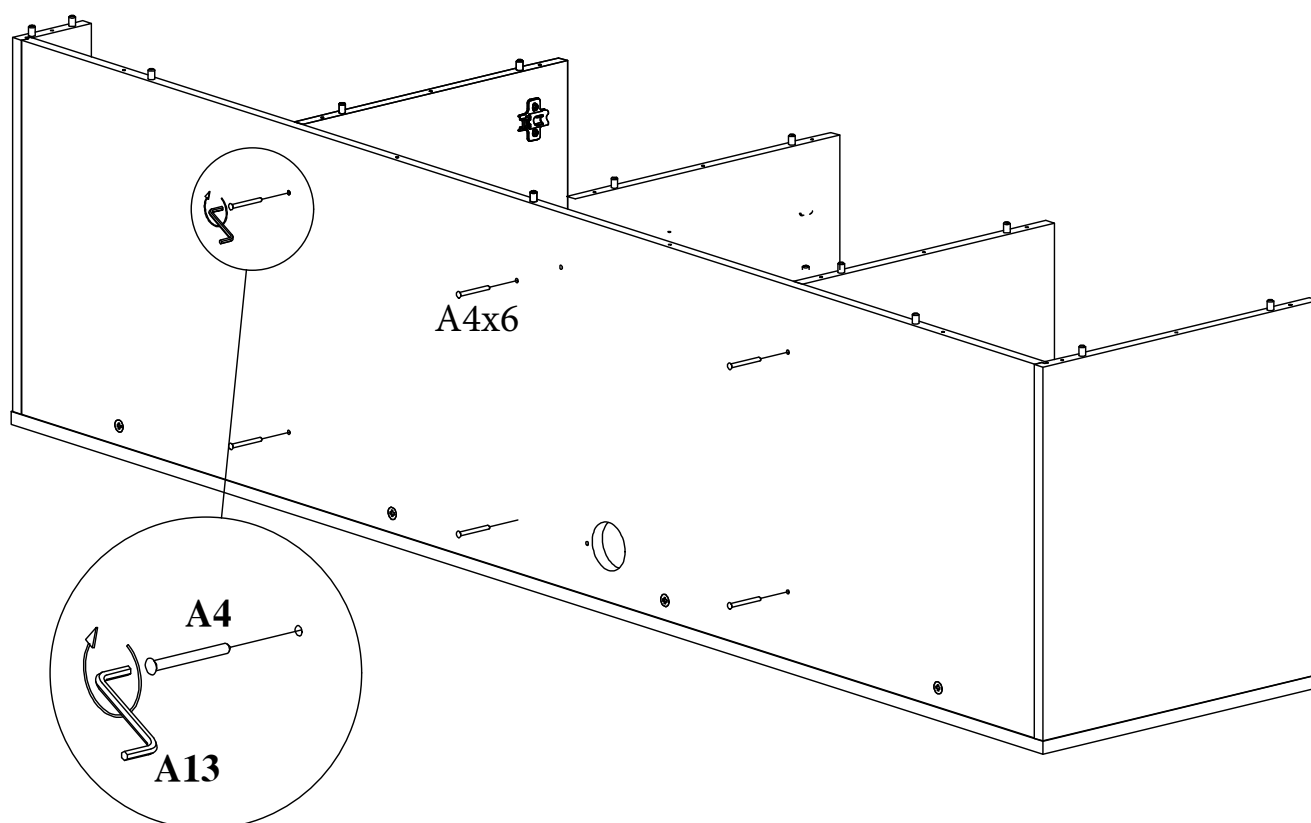
Assembly instructions, 3



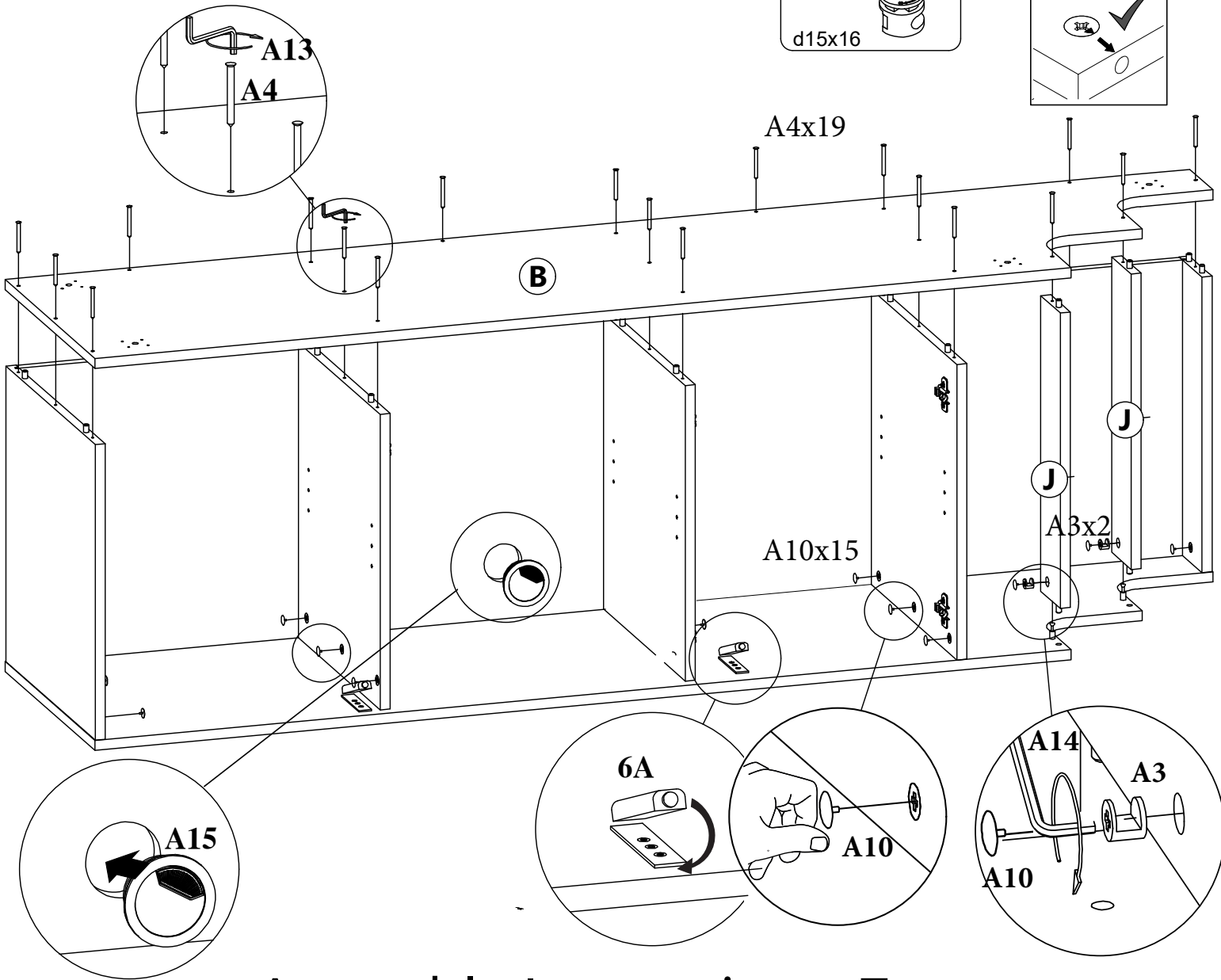
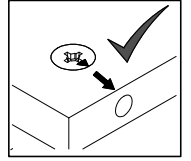
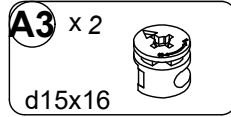
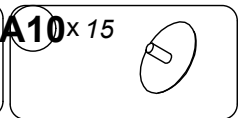
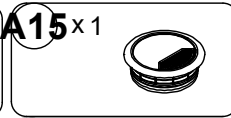
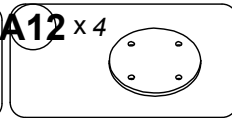
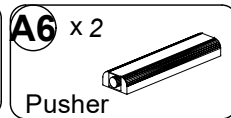
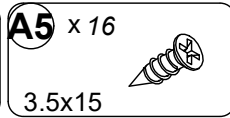
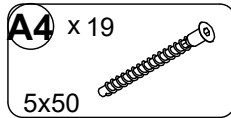
Assembly instructions, 4



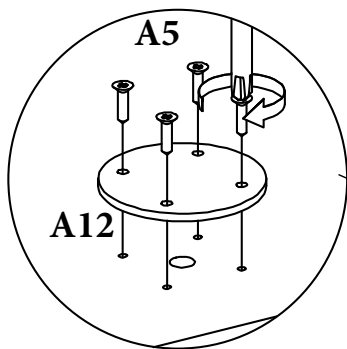
Assembly instructions, 5



Assembly instructions, 6

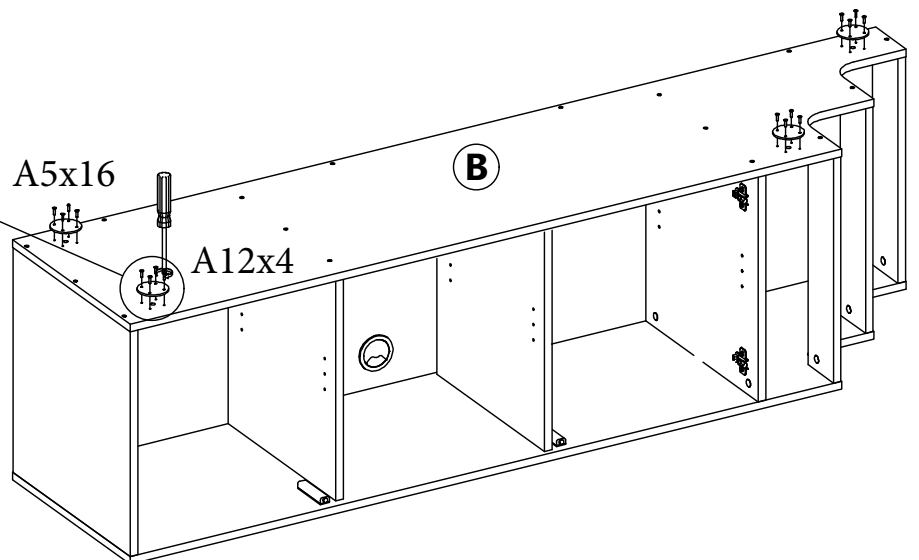


Assembly Instructions, 7



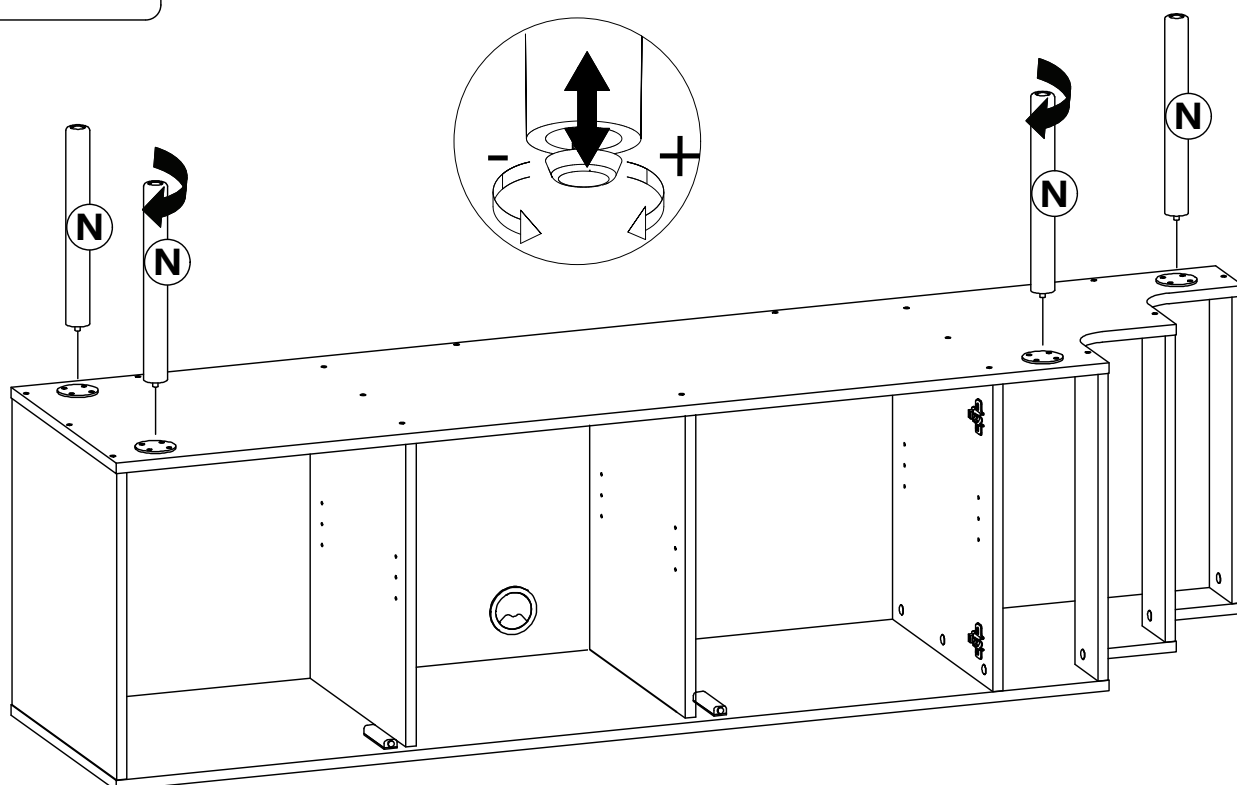
A5x16

A12x4

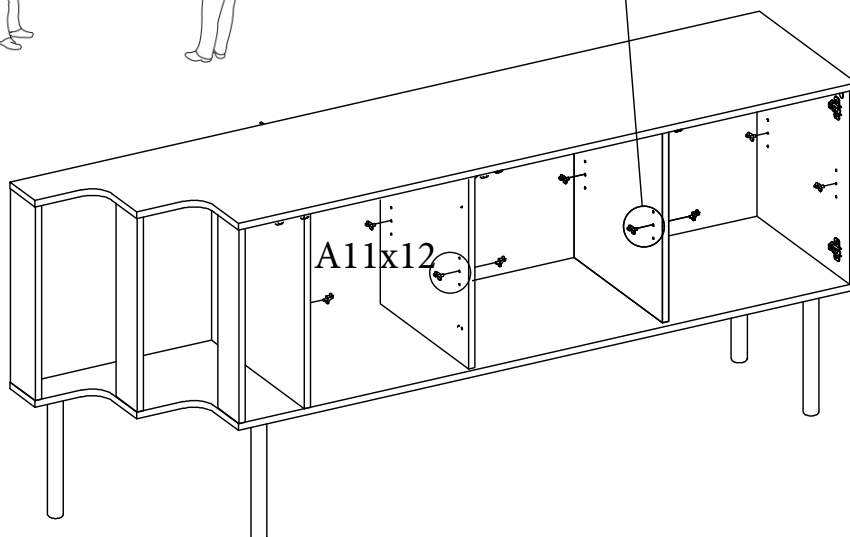
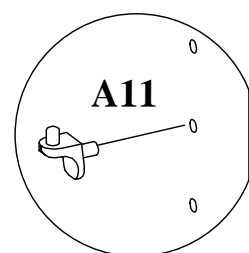
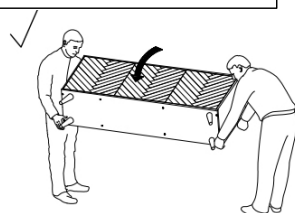
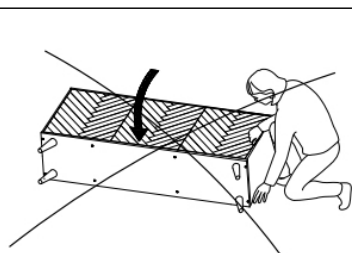
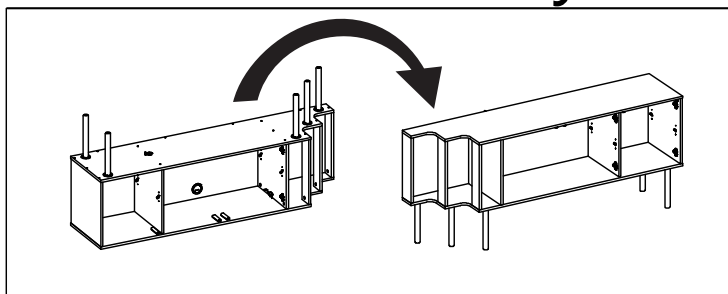


Assembly instructions, 8

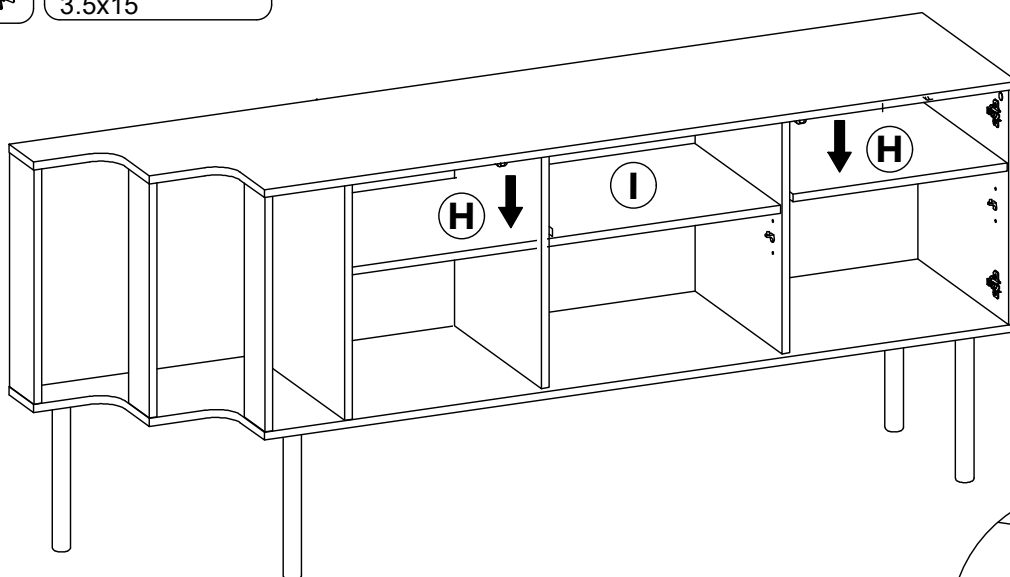
A11x12



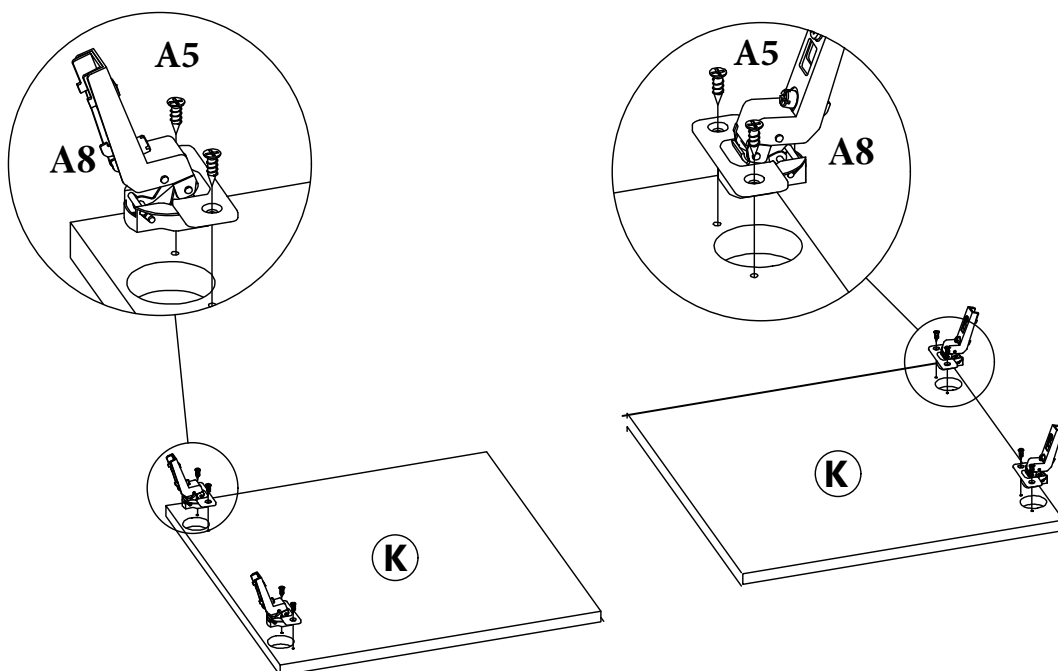
Assembly instructions, 9



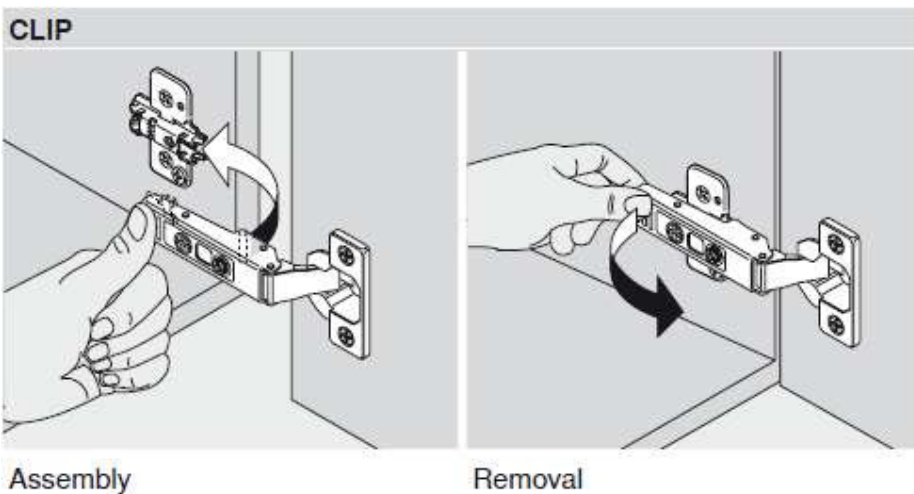
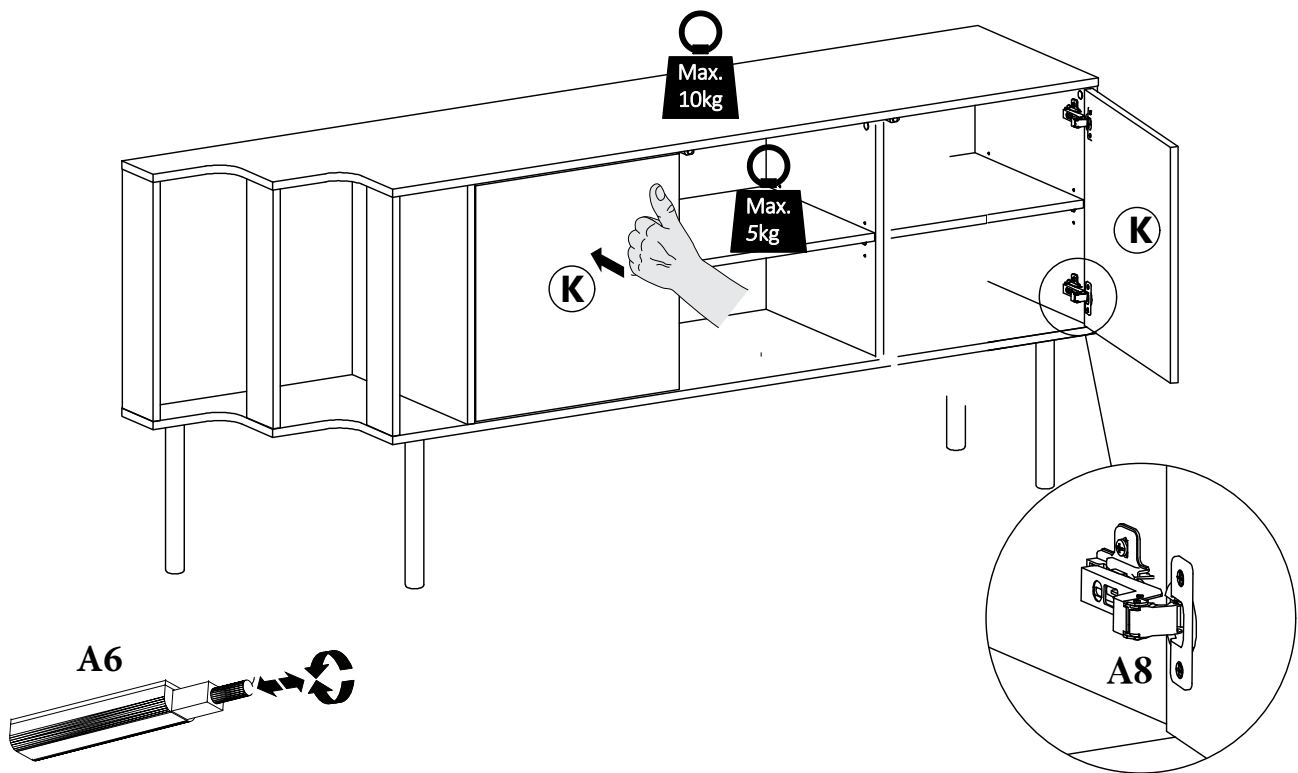
Assembly instructions, 10



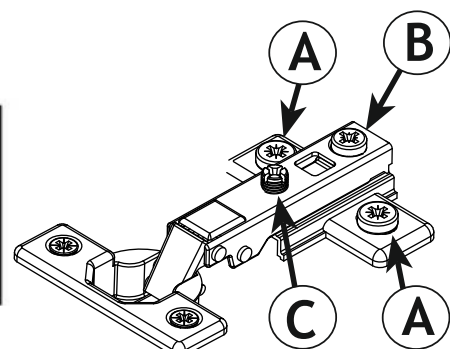
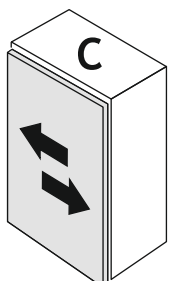
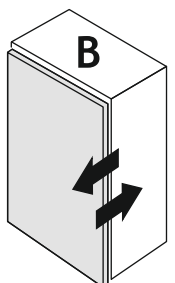
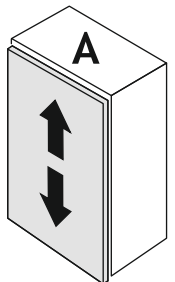
Assembly instructions, 11



Assembly instructions, 12



If necessary
door position
and line can be
adjusted by
adjusting the
hinges!



Safety and Care Advice

General care and maintenance

Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.

From time to time check that there are no loose screws on this unit.

This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Cleaning and care of lacquered surfaces

Regular dusting with a dry cloth will keep your units clean.

Clean marks with a damp cloth.

Do not use abrasive cleaners.

Do not clean with products containing following:

Acetone (e.g. nail varnish remover). Ammonia (e.g. bleach) or Sodium hydroxide (e.g. Caustic soda, drain and oven cleaners).

To remove stubborn stain, wipe over with damp cloth and washing up liquid.

In the event of accidental contact with aggressive cleaners, rinse thoroughly with water. Use place mats to protect the surface from moisture and heat.

Maximum weight limit

Important: Recommended maximum load for each shelf is shown below. *Shown*