# HAZE SIDEBOARD

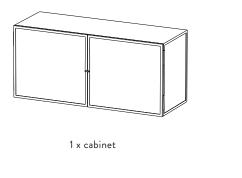
### ASSEMBLY MANUAL





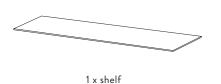
#### **BOX CONTENTS**

#### **NEEDED IN ORDER** TO ASSEMBLE



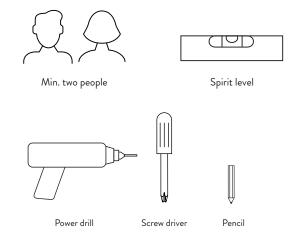


1 x legs





1 x u-formed stabiliser







4 x M8 16 mm screws







2 x M6 16 mm screws

2 x rubber pads

1 x hex key 5 mm



1 x hex key 4 mm

2 x wall-safety set (M6 16 mm screws x 2)

The Haze Sideboard is made with thin, powder coated steel plates.

The hinge on the doors are welded to the frame, which means that adjustment is only possible by regulating the height of the feet.

When mounting the Sideboard, please ensure that the cabinet is level in all directions by adjusting the height of the feet.

If the doors are not totally aligned, mount the wall bracket according to the instruction manual, but please make sure to not tighten the screws completley. Then push gently on the side of the cabinet where the door is lower than the other. When the doors are aligned, tighten the wall brackets completely while still applying pressure to the side of the cabinet.

Adjust the feet according to the new position of the cabinet.

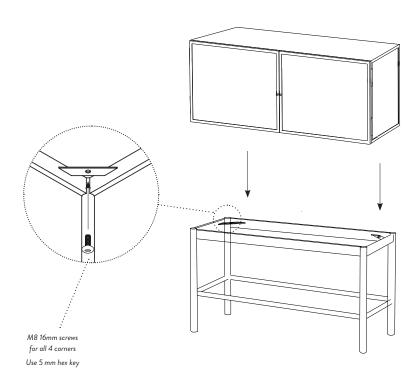
Before pushing on the side of the cabinet, it is recommended that you fill it with the items that you have planned to store in it. This is in order to apply some weight to the cabinet, which can also affect the alignment of the doors.

2

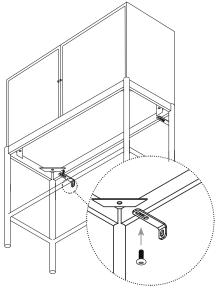


### **ASSEMBLY PROCESS**

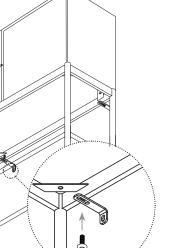
## **ASSEMBLY PROCESS**



Please mount the cabinet to the legs using the screws indicated above.

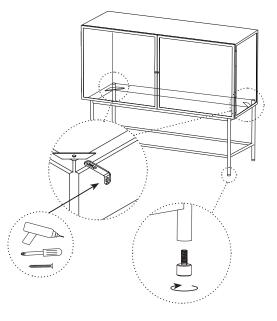


M6 16 mm screws x 2 Use 4 mm hex key



We recommend mounting the sideboard against a wall with the incuded wall safety set.

Mount the wall safety set onto the sideboard and place it against the wall. Screw the wall safety onto the cabinet. Do not tighten screws yet.



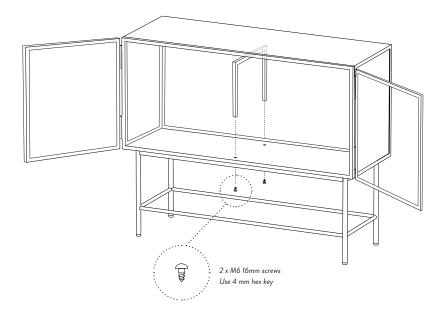
3

Remember to level the sideboard with the adjustable feet to avoid the sideboard becoming crooked.

If needed, pre-drill holes and insert rawlplugs.

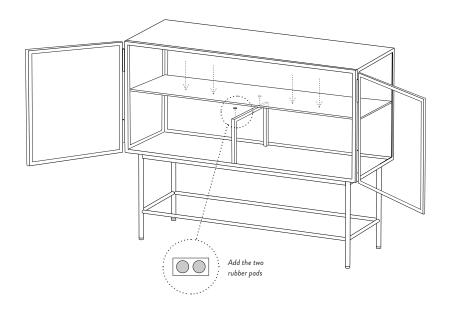
Screw the wall safety into the wall. Finally, tighten the screws into the cabinet.

ASSEMBLY PROCESS ASSEMBLY PROCESS



4

Insert the u-formed stabiliser inside the cabinet so that it faces downwards. Place it upon the pre-drilled holes at the bottom of the cabinet, then use the hex key to fasten the two screws from underneath.



5

Add the two rubber pads on top of the u-form to prevent friction between the parts. Then place the metal shelf inside the cabinet and lower it down, so that it ends up resting upon the u-form as well as the support in the four corners.

