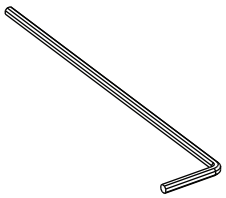
on&on®

ENDLESS POSSIBILITIES

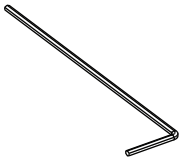
SPAN SYSTEM ASSEMBLY GUIDE

PARTS & TOOLS

We recommend using a powered screwdriver for assembly, but to also to fix the wall anchor. This fixes the taller units to the back wall to prevent any tipping accidents. We provide 2 x hex keys to fit all the bolts, but also supply a 3mm hex tip, screwdriver ph2 tip and an 8mm masonry drill bit for using with an electric screwdriver. Otherwise you'll need a manual screwdriver with PH2 tip.



HEX KEY 3MM
FOR SIDE PANELS



HEX KEY 2.5MM
FOR FLAP STAY



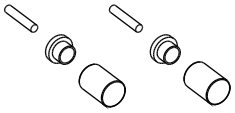
HEX KEY TIP 3MM
FOR ELECTRIC DRIVER
FOR SIDE PANEL BOLTS



PH2 DRIVE TIP FOR
SELF DRILLING SCREWS
& BACK PANELS



FOOT x 4
FOR SIDE PANEL
BASE



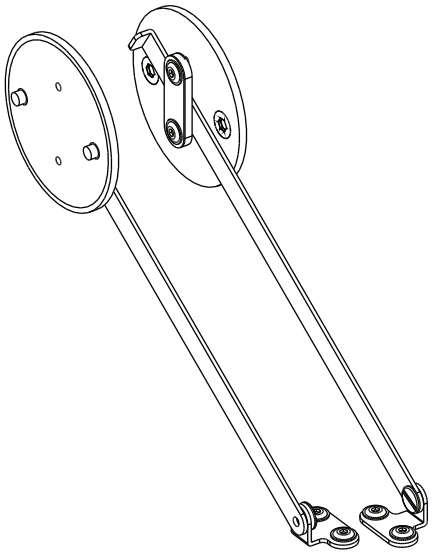
2 X SOCKET SCREWS +
NYLON WASHER
+ HINGE CAP



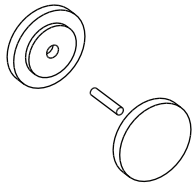
SELF DRILLING
SCREWS FOR
BACK PANELS



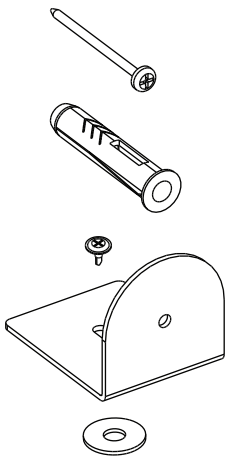
M5 BOLTS
TO CONNECT
SIDE PANELS



DOOR FLAP STAY x 2
WITH BOLTS, USE BOTH
HEX KEYS



SPAN CONNECTOR +
SOCKET SCREWS FOR
SINGLE OR DOUBLE UNIT

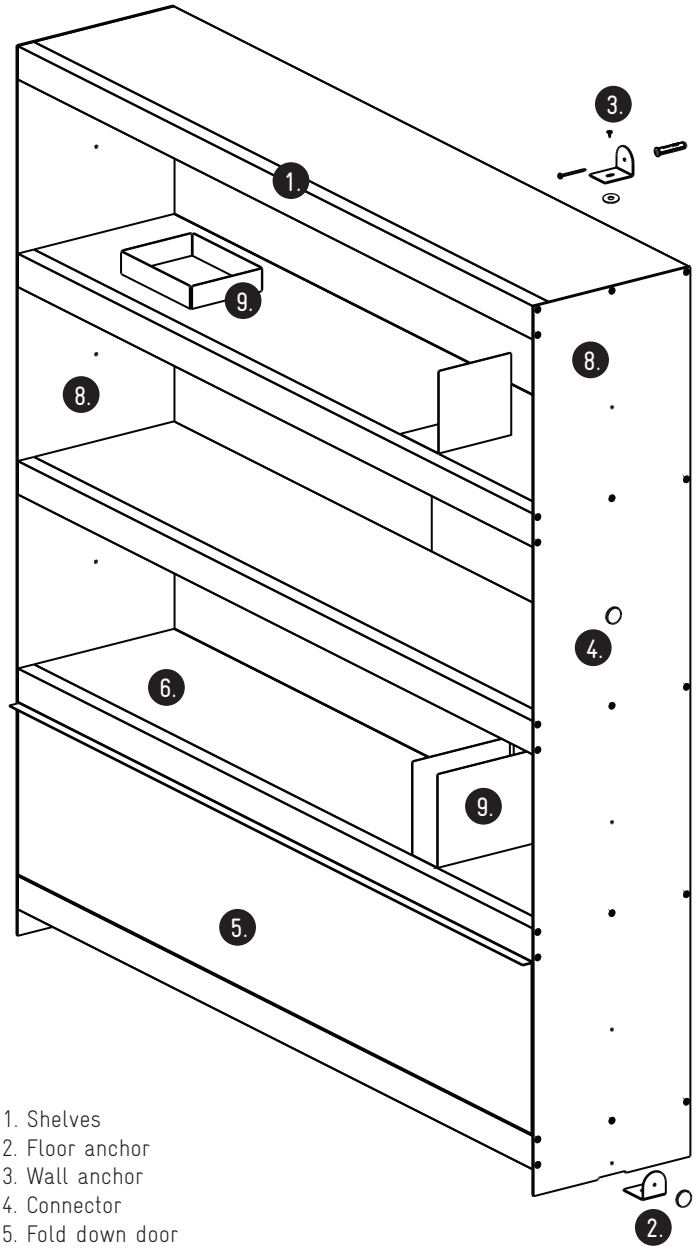


WALL ANCHOR x 1
WITH SCREW & WALL PLUG,
SELF DRILLING SCREW &
WASHER

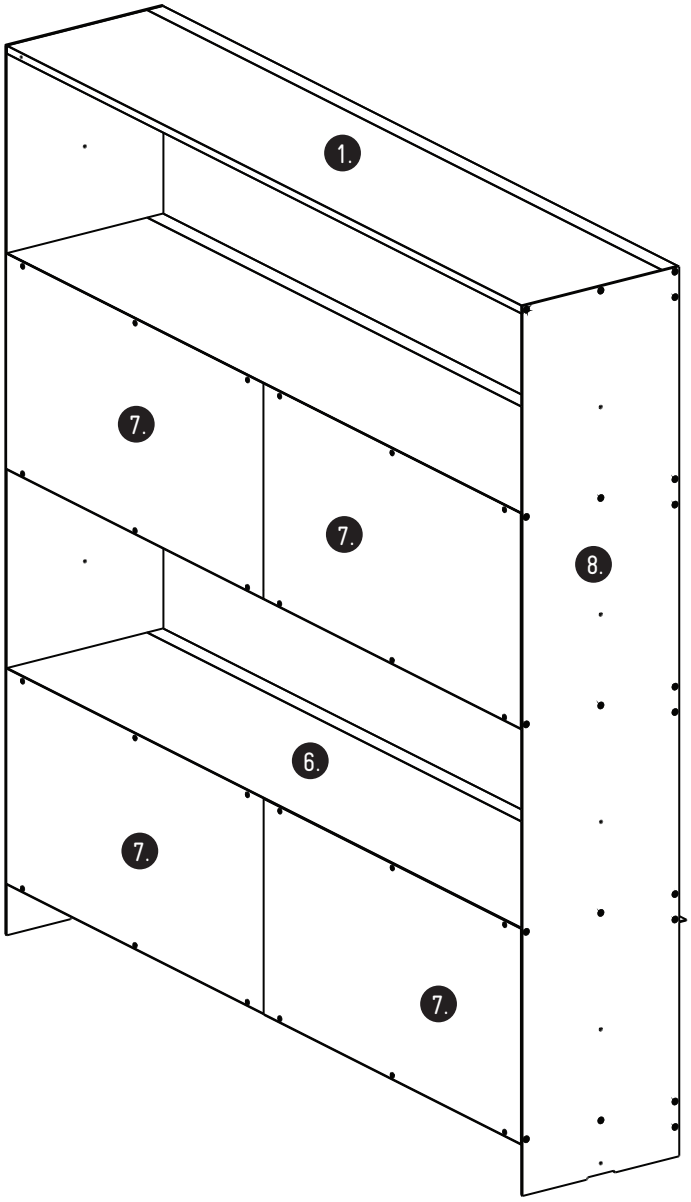
SPAN ASSEMBLY GUIDE

All our JOIN units are assembled the same way. This guide shows the largest being assembled, all the parts are bolted or screwed together. We would recommend using two people to assemble and lift the largest units T3 & T4 up from the floor assembly position.

FRONT VIEW



REAR VIEW

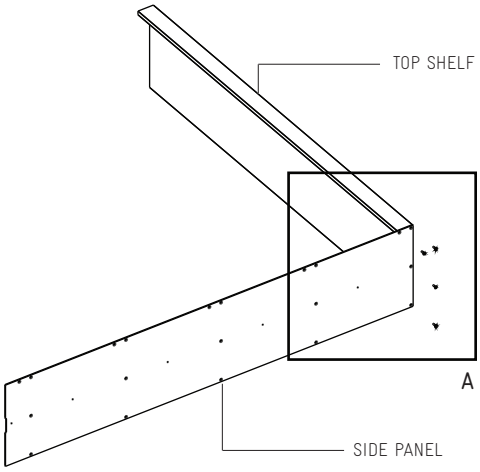


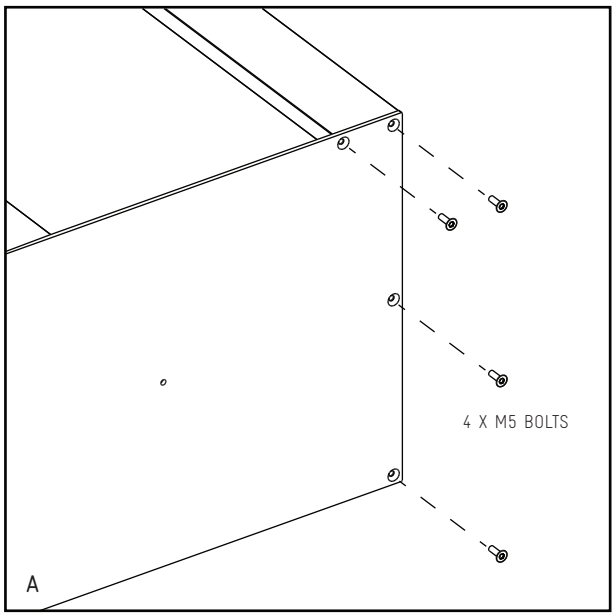
1. Shelves
2. Floor anchor
3. Wall anchor
4. Connector
5. Fold down door
6. Shelf with closing strip/tab
7. Back panels
8. Side panels
9. Accessories sold seperately

FIRST STEPS - SIDE PANELS

All our SPAN units are assembled the same way. This guide shows the largest being assembled. Contact us if you need more help, we are always happy to help, you can contact us on (0)1727 834034 or email studio@madebyonandon.com.

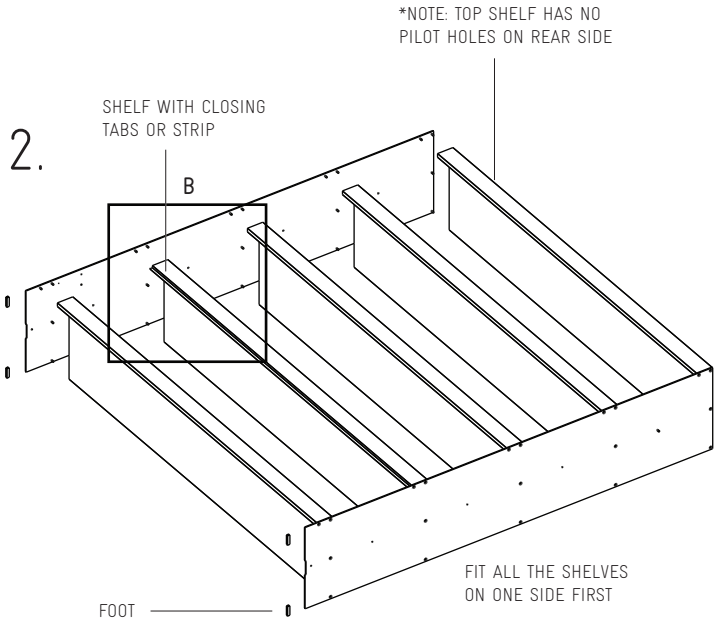
1.

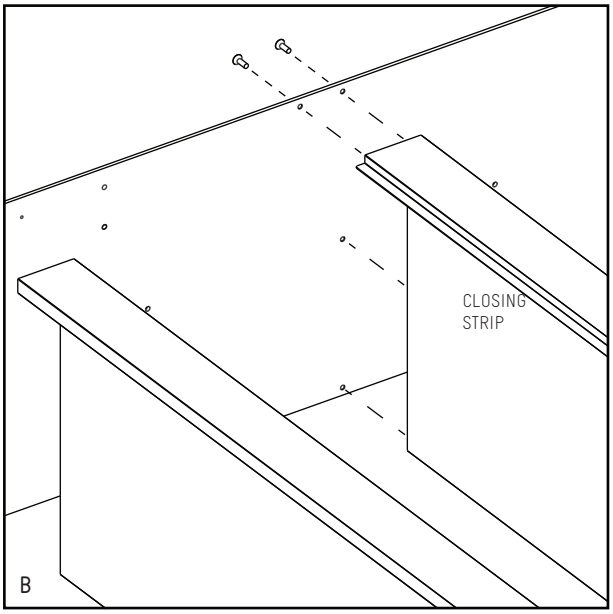




Cover the floor area with a soft surface (blanket or rug). Assemble the unit on the floor facing up so the parts are on their back. Connect the side panel to the top shelf using the M5 bolts and the 3mm hex key as shown.

2.



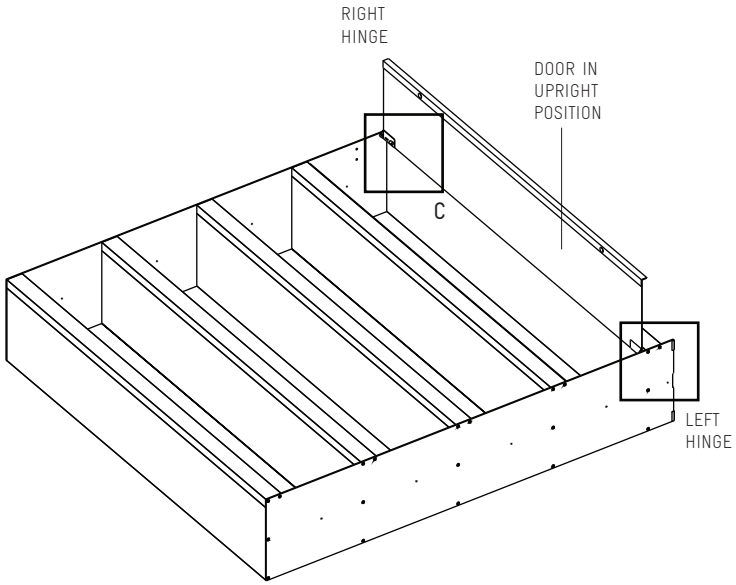


Connect all the shelves to the first side panel before connecting the other side, but fit the shelf with the closing strip two shelves up from the bottom. When both side panels are connected slide or push on the four feet.

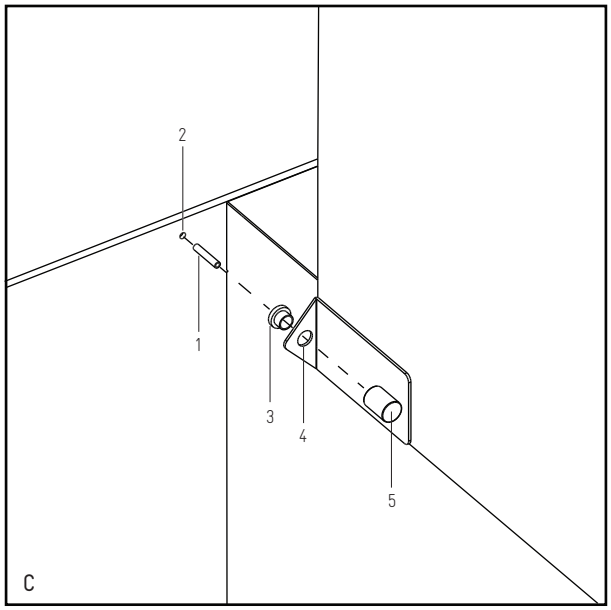
FITTING THE DOOR

Fold down doors are fitted to the bottom of the module by connecting two hinges and two flap stays. Magnets in the top of the door locate with the closing strip or tabs above to keep the door shut. The friction flap stay can be adusted to control the doors movement and speed of opening.

3.

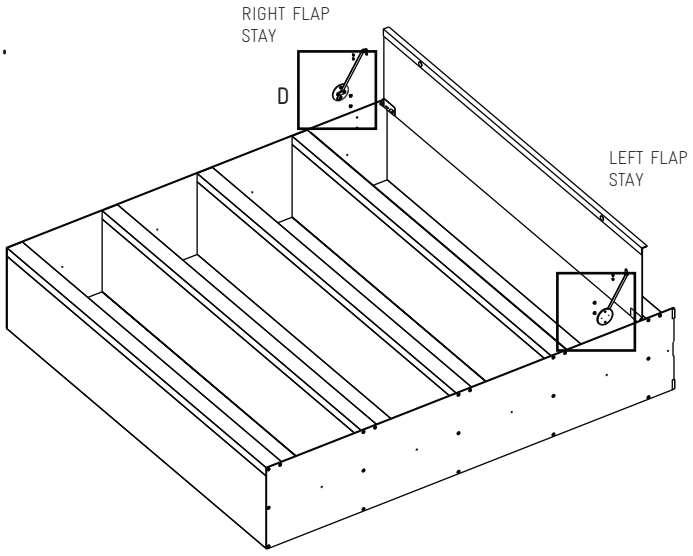


FIT THE HINGE

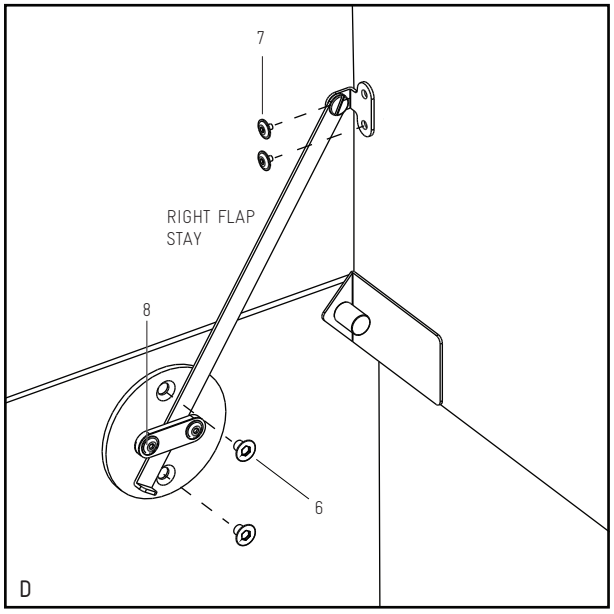


Screw in the socket screw (1) into the side panel hole (2) tighten using the 2.5mm hex key, don't overtighten. Insert the shoulder washer (3) into the pivot hinge hole (4) on both sides of the door. Slide one side of the door onto the socket screw. Hold the door and align the other side, hinge hole and side panel hole and locate the 2nd socket screw through both and screw into the side panel. Tighten with the hex key. Attach the hinge caps (5) to cover the socket screws.

4.



FIT THE FLAP STAYS

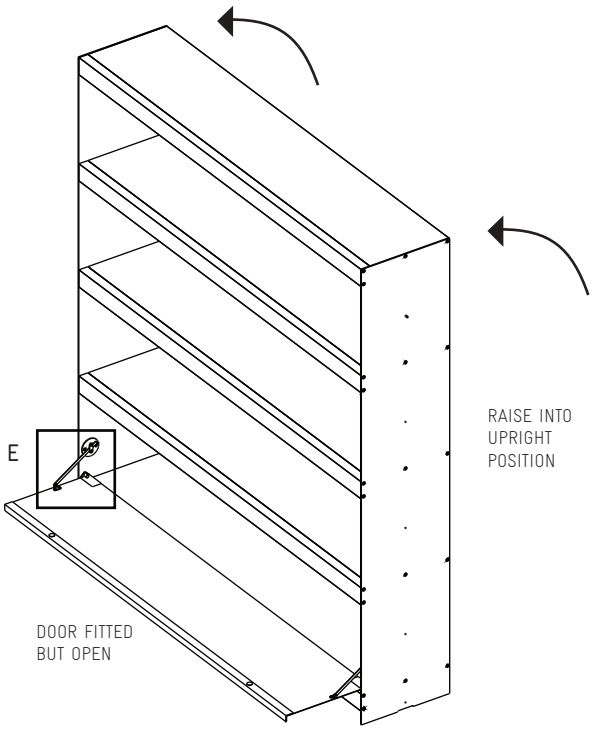


Bolt the right flap stay to the right side panel (6) using the countersunk bolts. Next bolt the flap stay arm to the door using the M4 bolts (7) with the 2.5mm hex key. When completed repeat both steps for the left flap stay. The bolts (8) can be adjusted with small quarter turns to increase or decrease the friction and control the door movement.

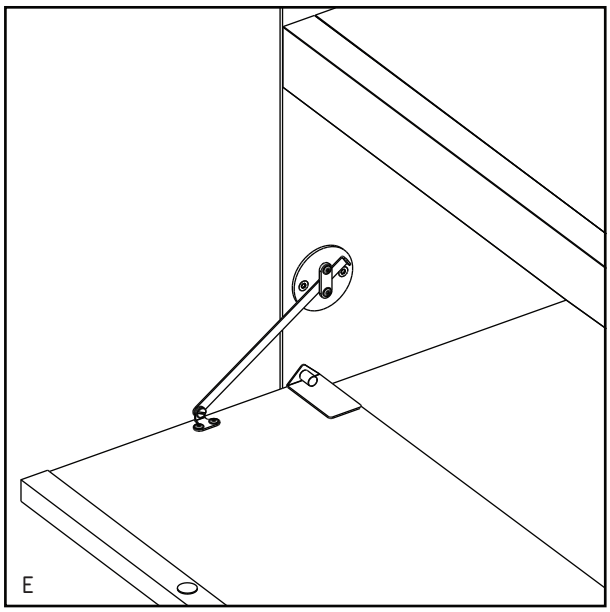
BACK PANEL FITTING

We would recommend two people lift the largest units T4 & T5 into the upright position. Protect the bottom corners when raising the unit into position. Check your door is working and fitted correctly and then fit your back panels.

5.

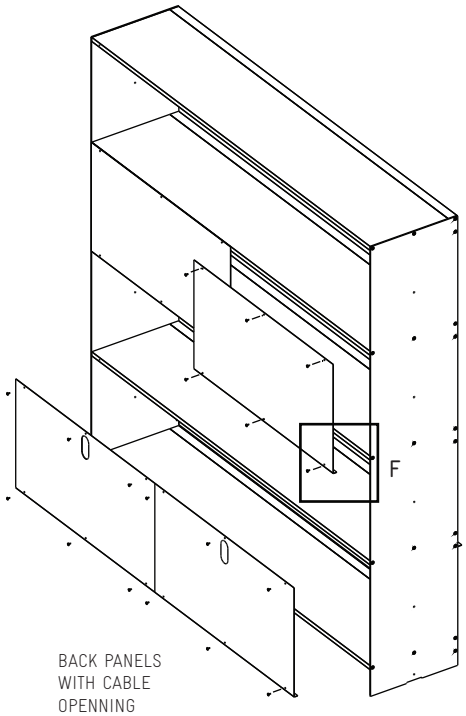


FLAP STAYS FINISHED

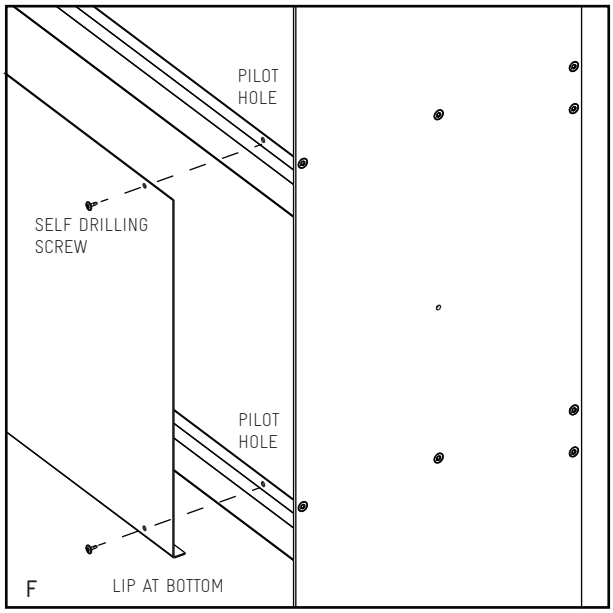


Your door parts should look like this when the unit is in its upright position.

6.



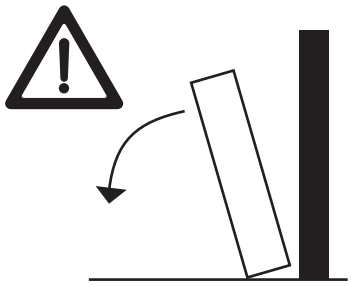
FIT PANELS TO REAR



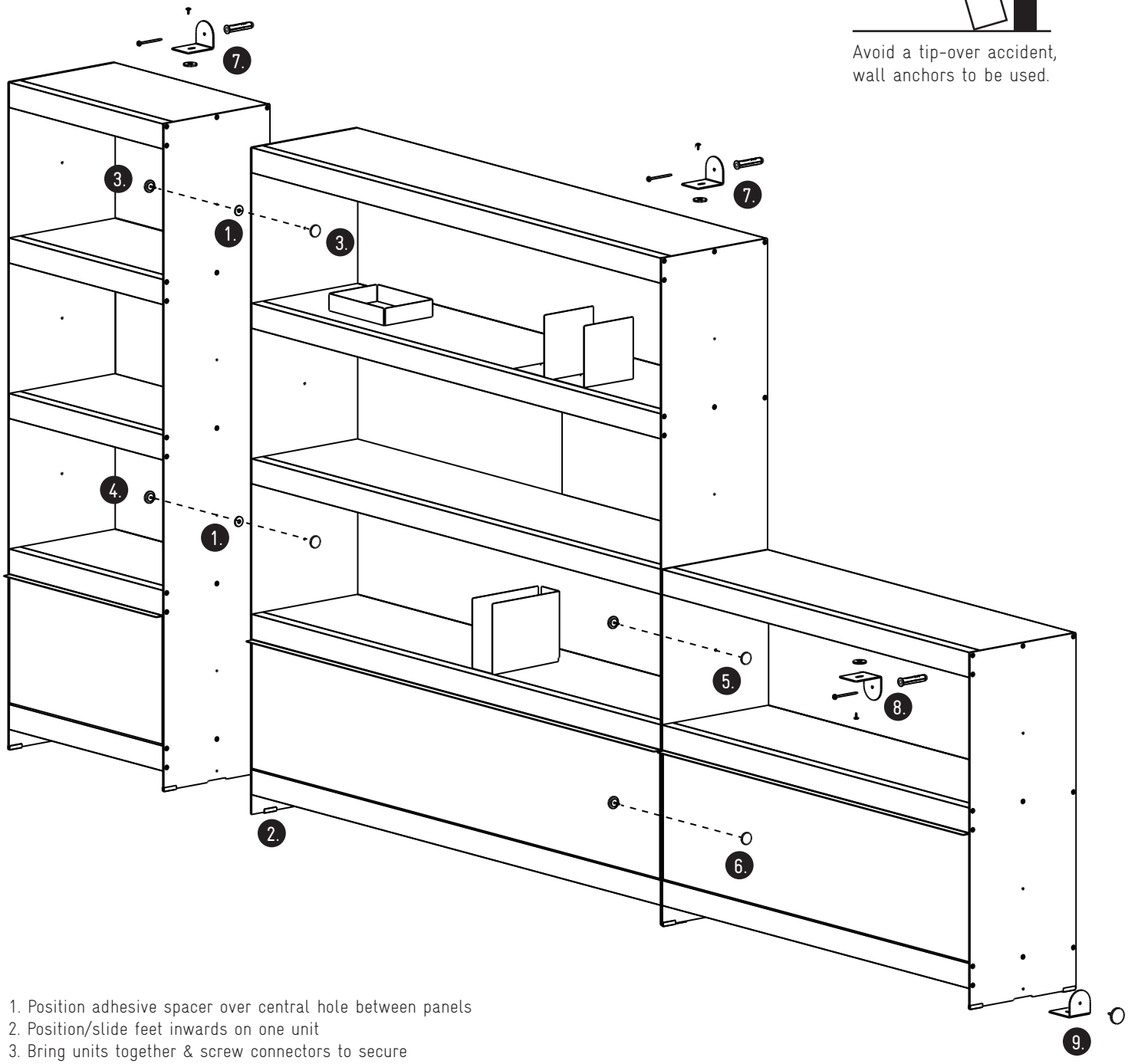
Tall units require two levels of back panels with openings between as shown. The panels add strength and stop any sideways movement. Position the lip of the back panel under the shelf and fix into position using the self drilling screws and screw into the pilot hole locations.

CONNECTING THE UNITS

Our SPAN units all come with a SPAN connector. Use one or two connectors to link your units together to make longer lengths. Units of different heights and widths can still be linked together as shown below. Wall anchors to be used on EVERY SPAN unit to avoid a tip-over accident. Position high up for stability and reduced visibility.



Avoid a tip-over accident, wall anchors to be used.



1. Position adhesive spacer over central hole between panels
2. Position/slide feet inwards on one unit
3. Bring units together & screw connectors to secure
4. Repeat at a lower levels
5. Use connectors to join small units
6. Connectors can be added behind the door
7. Wall anchors to be fixed in place with self drilling screw + wall screw & plug. Use anchor to mark drilling locations on unit and wall.
8. Wall anchors can be fixed upside down below shelf
9. Floor anchors connected with SPAN connector (suitable floor screw not supplied)

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