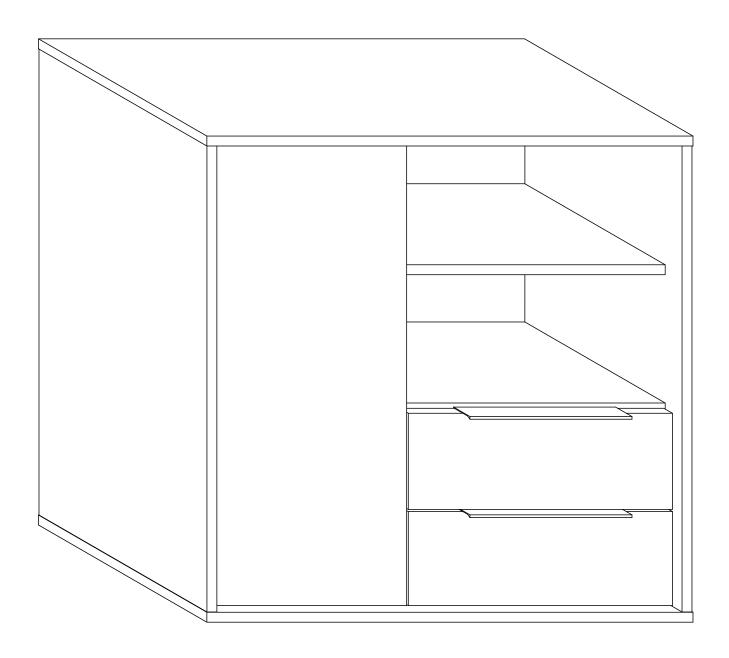


BLUM FLATPAX OFFICE FURNITURE RANGE ASSEMBLY GUIDE STORAGE CABINET 900mm



TOTAL NUMBER OF PANELS: 25

HARDWARE

PRODUCT	QTY	IMAGE
Dufix	40	
Minifix	40	Ð
Wooden Dowel	52	A P
Screw 3.5 x 16mm	48	s s s s
Modul Inset Application Hinge Kit	2	
Tandem Single Extension Runners 270mm Left & Right	2 pairs	
Locking Devices Left & Right	2 pairs	
Screw 4 x 30mm	4	Bernand
Front Adjusters	4	0,
Dome Screws	4	8
Handle J9913 260mm	2	
Glides	4	>
H - Profile Backer Connector	2	

TOOLS REQUIRED











Screw Driver (Pozidriv Head)

Cordless Drill F

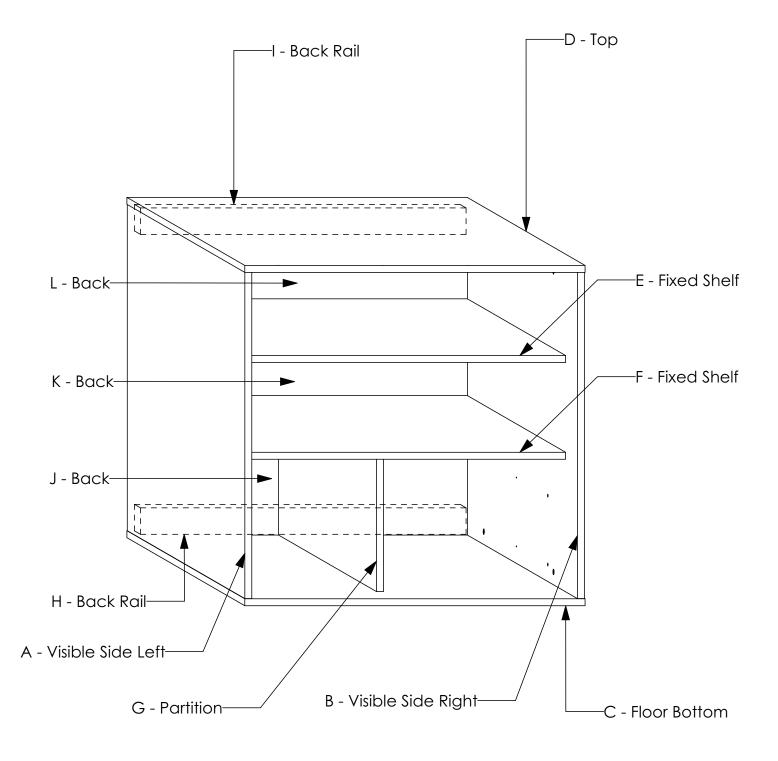
Pozi Bit (PZ2)

8mm Drill Bit

Rubber Mallet



CARCASS ASSEMBLY



NUMBER OF PANELS: 12

GENERAL INSTRUCTIONS

1. Confirm that all panels (12) are in the package before assembling.

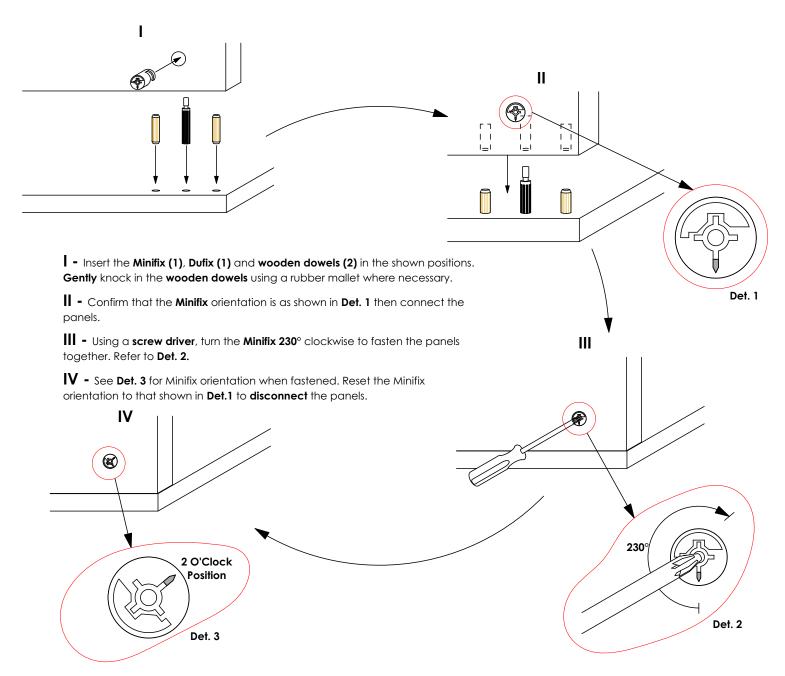
2. Check the white sticker on each panel for the labelling (A - L).

3. Ensure that the panels are laid on a non-abrasive surface when

assembling.

4. Note that all panel connections are done using the system described

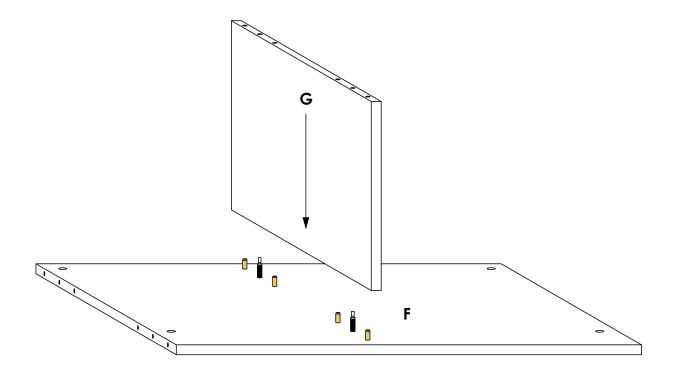
below unless otherwise stated.



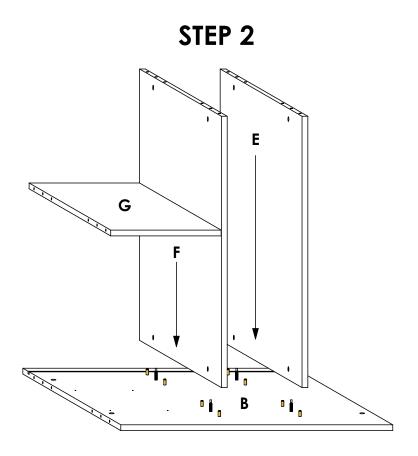
PANEL CONNECTION AND FASTENING





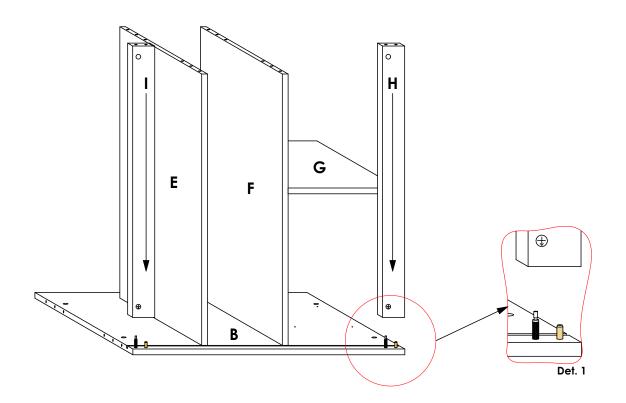


Connect panel **G** to panel **F** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.

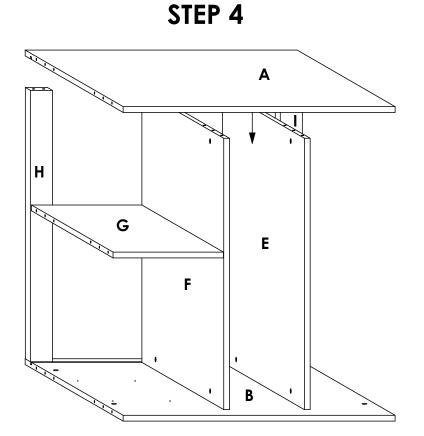


Connect panels **F & E** to panel **B** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.



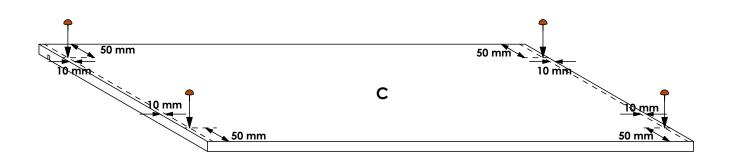


Connect panels **H & I** to panel **B** as shown. Note the different **Dowel-Dufix arrangement** detailed in **Det. 1** above. Refer to the holes and/or grooves on the diagram to determine the panel orientation.

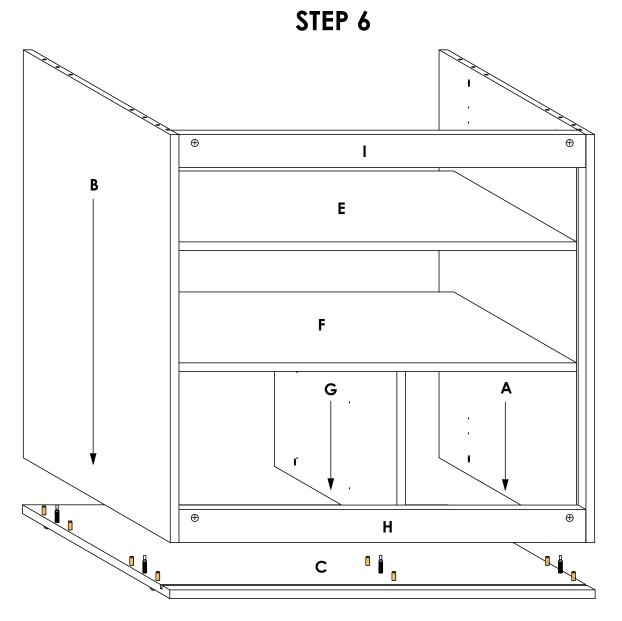


Connect panel **A** to panels **F**, **E**, **H & I** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.





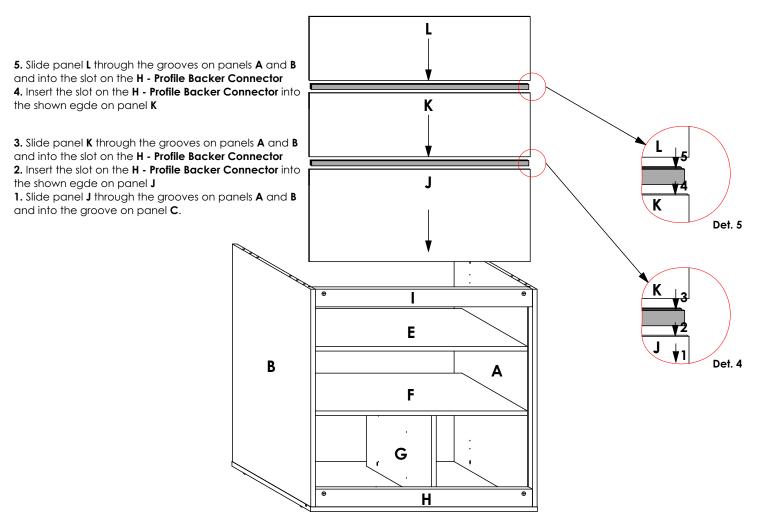
Using a **rubber mallet**, knock in the **Plastic Glides** in the shown positions on panel **C**. Refer to the indicated dimensions for positioning. Note that the glides go on the face without holes.



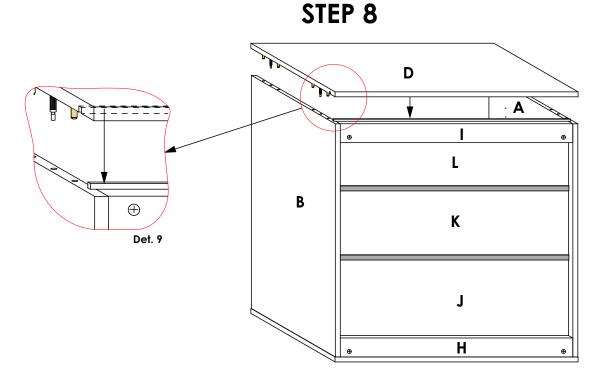
With panel **C** sitting on the glides, connect panels **A**, **B** & **G** to panel **C** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.





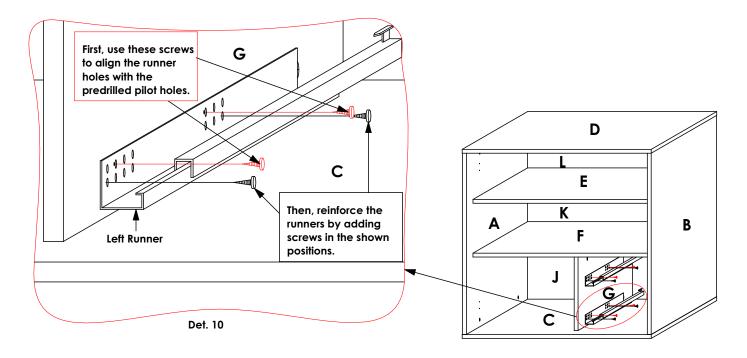


Install panels J, K & L and the H-Profile Backer Connecters in the shown sequence. Refer to Det. 4 & Det. 5 and the text on the left.

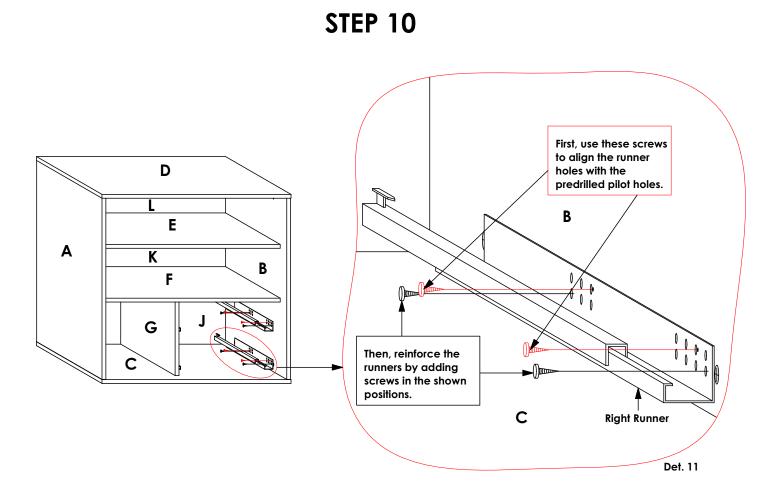


Connect panel **D** to panels **A & B** as shown. **Note** that the groove on panel **D** goes into the revealed edge on panel **L** (See **Det. 9**). Refer to the holes and/or grooves on the diagram to determine the panel orientation.



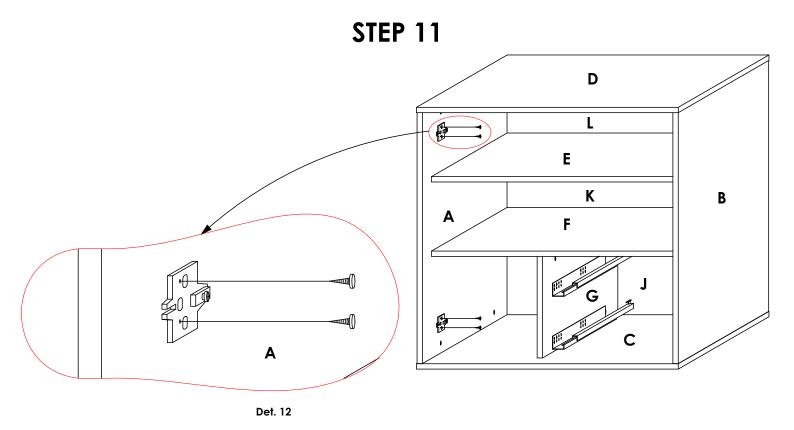


Screw in the Left Tandem Runners in the shown positions on panel G. Det. 10 is applicable for the two runners.



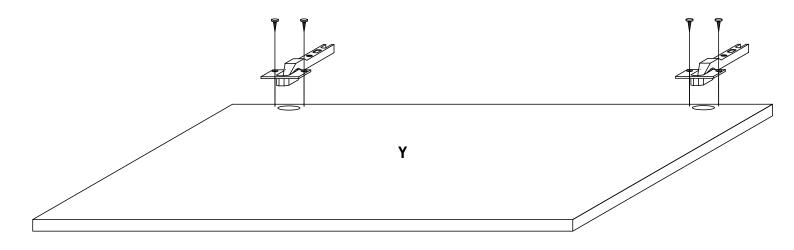
Screw in the **Right Tandem Runners** in the shown positions on panel **B**. **Det. 11** for is applicable for the two runners.





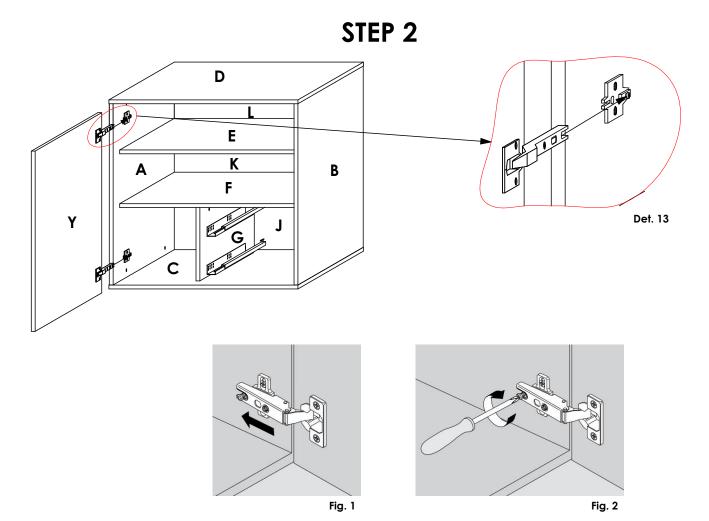
Using Screw 3.5 x16mm, screw in the Hinge Plates in the shown positions on panel A. See Det. 12.



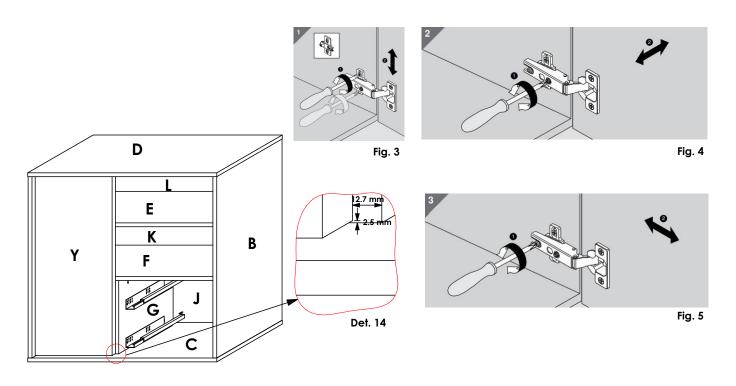


Using Screw 3.5 x16mm, screw in the Hinges in the shown positions on panel Y.





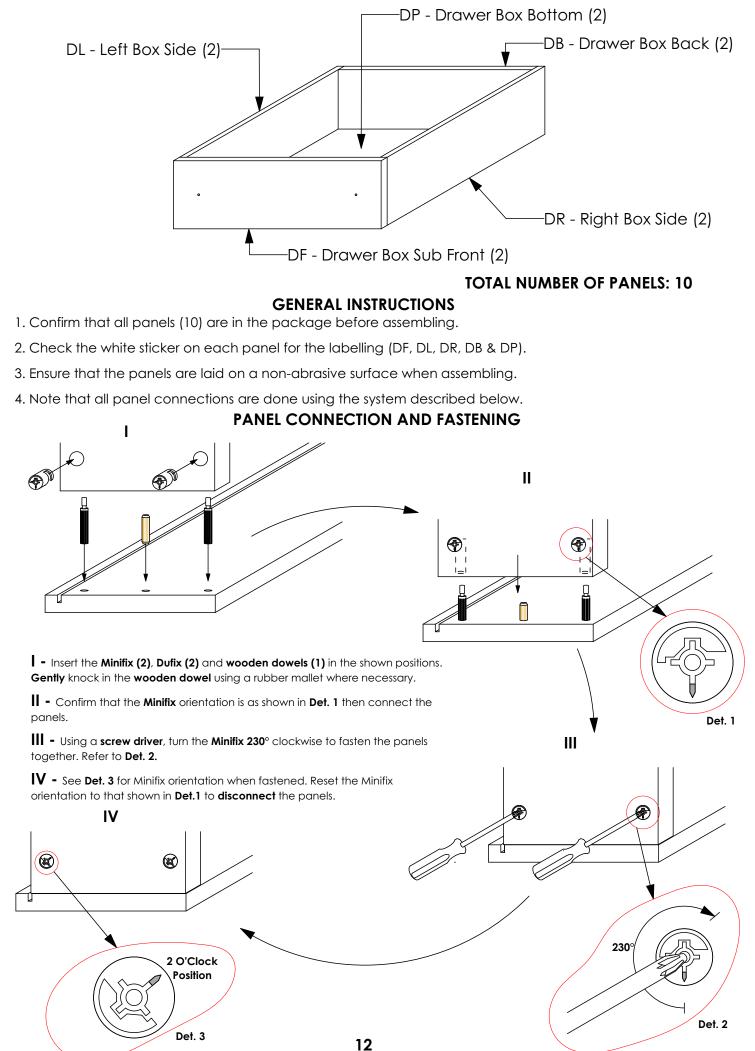
Connect the **hinges** on panel N1 to the corresponding **hinge plates** on panel A as shown. See Det. 13, Fig. 1 and Fig. 2.

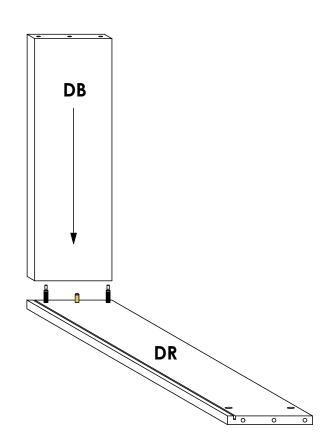


Adjust the door (Panel Y) to leave the clearances shown in Det. 14. See Fig. 3-5 for adjustment instructions.

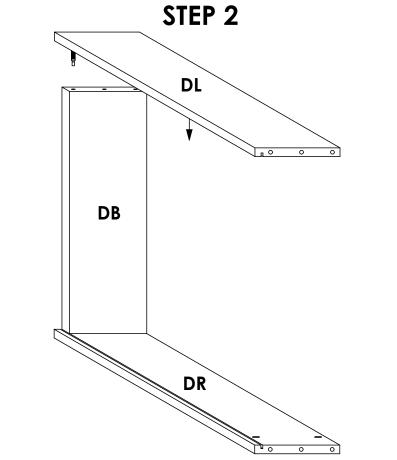


DRAWER BOX ASSEMBLY



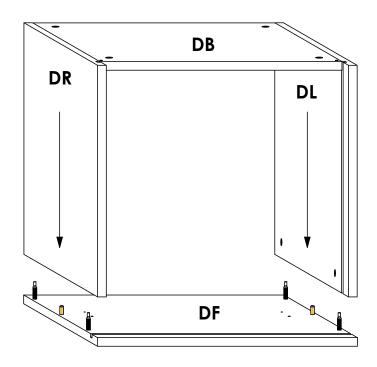


Connect panel **DB** to panel **DR** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.

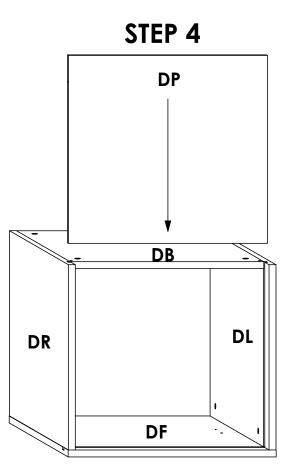


Connect panel **DL** to panel **DB** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.



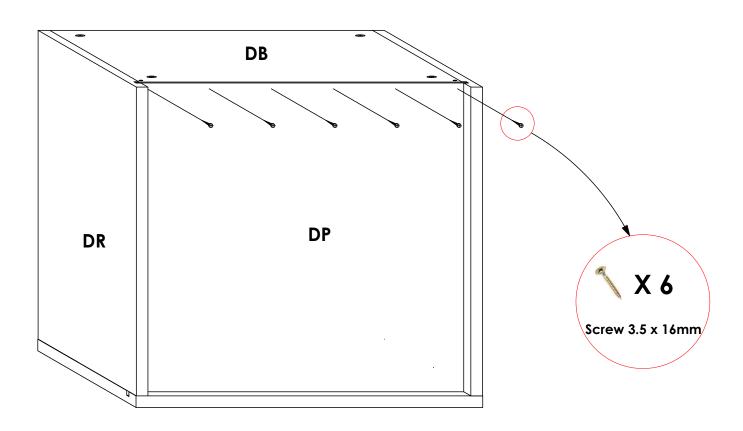


Connect panels **DL & DR** to panel **DF** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.

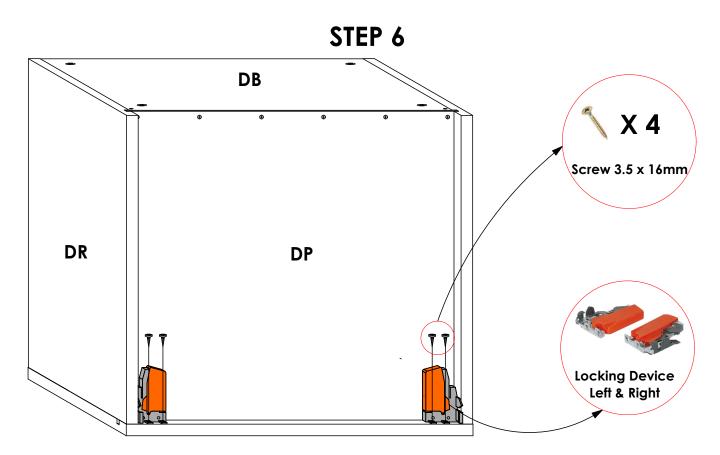


Slide **3mm** panel **DP** through the grooves on panels **DR & DL** and into the groove on panel **DF** as shown. Refer to the holes and/or grooves on the diagram to determine the panel orientation.



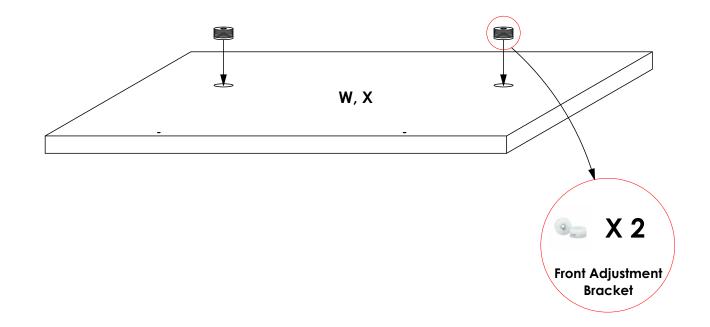


Secure the **3mm** panel **DP** onto panel **DB** using **Screw 3.5 x 16mm**. Refer to the holes and/or grooves on the diagram to determine the panel orientation.

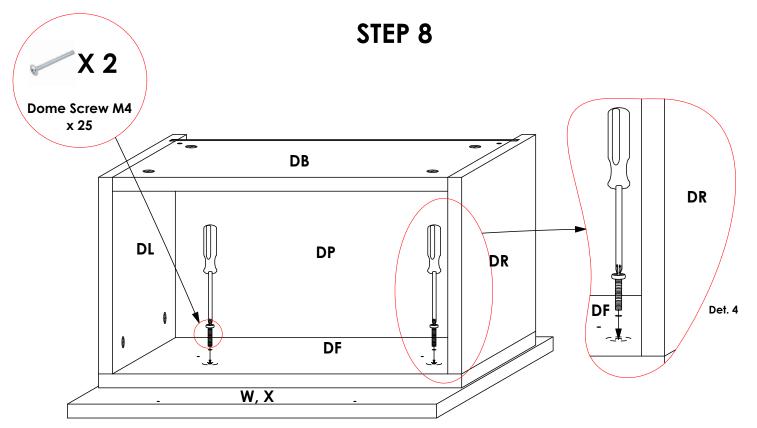


Place the **Tandem Locking Devices** in the shown positions, aligning them with the pre-drilled pilot holes. Secure the **locking devices** onto panel **DF** using **Screw 3.5 x 16mm**.



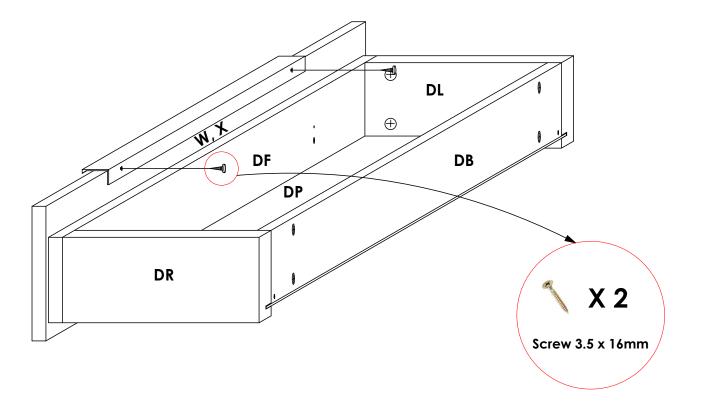


Using a rubber mallet, gently knock in the **Front Adjustment Brackets** into panels **W & X** in the shown positions. Confirm that they go all the way in such that no part appears above the surface of the panel.

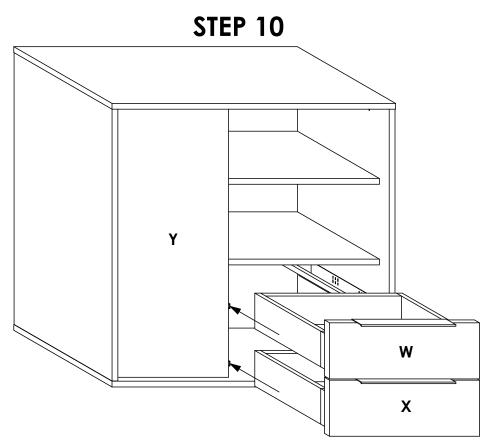


Place the two drawer boxes on panels W & X as shown. In each, connect panels DF to panels W & X using Dome Screw M4 x 25 through the 5mm through hole and into the Front Adjustment Brackets. See Det. 4.



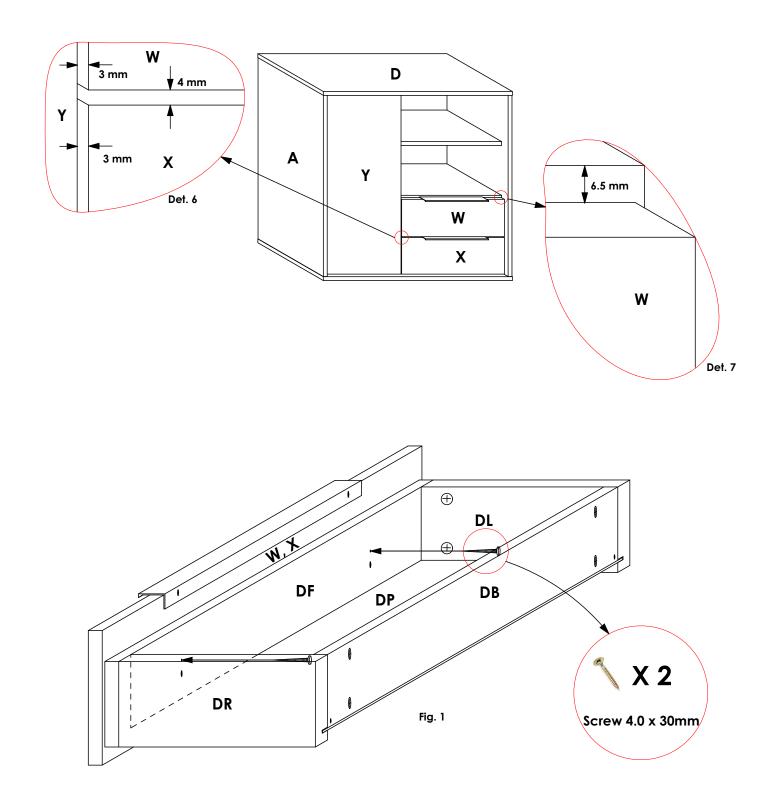


Using **Screw 3.5 x 16mm**, screw in the handles onto panels **W & X** in the shown position. Confirm that the holes on the handles align with the pilot holes on panels **W & X**.



Insert the Drawer Boxes as shown. Push the drawers all-in ensuring that the **locking devices** snap into the **Tandem Single Extension runners** and that the **hook** at the rear end of the runners enters the **holes** at the **back of panels DB**. If the holes are too small for the hook, expand them using a **6mm** drill bit. Ensure that panels **W & X** go in the shown positions.





Adjust panels W & X to achieve the clearances shown in **Det. 5 & Det.6.** This is done by knocking the **drawer faces (Panels W & X)** in the desired direction until the clearances in **Det. 5 & Det.6** are attained. When done, reinforce the Drawer Boxes-Drawer Face connection by adding **Screws 4.0 x 30mm** in the remaining holes on panels **DF**. See **Fig. 1**.

