HAFCO

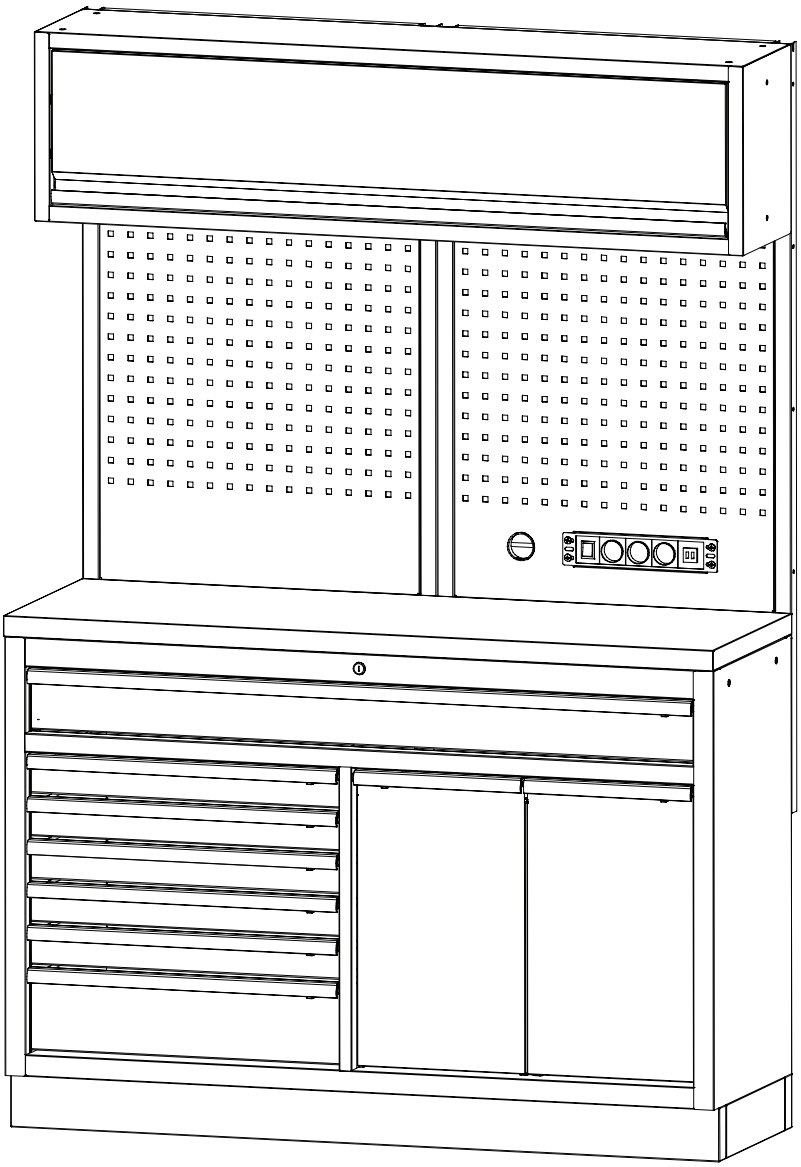
- HEAVY-DUTY STEEL CONSTRUCTION
- INTEGRATED POWER OUTLETS
- INTEGRATED USB CHARGING PORTS
- LOCKABLE DRAWERS
- SS STAINLESS STEEL BENCH TOP

DIMENSIONS: 1360 X 617 X 2000MM

MAXIMUM DRAWER CAPACITY: 30KG

MAXIMUM CABINET CAPACITY: 30KG

MAXIMUM BENCH CAPACITY: 150KG



Edition : 1.0
Date: (10/26)

Instruction Manual

WORKSHOP SERIES - STORAGE SYSTEM

7 DRAWER - WORKBENCH WITH OVERHEAD

HWSS-2

Order Code: (T6502)

STORAGE SYSTEM

WORKSHOP SERIES

BEFORE ASSEMBLING

Please read this instruction manual before assembly.

CAUTION | **READ AND FOLLOW THESE NOTES BEFORE ASSEMBLING.**

Failure to follow these instructions may result in personal injury or product damage.

CHECK COMPONENTS

- Before assembling, confirm all parts have been supplied and are in good condition.
- If any parts are missing or damaged, do not assemble. Contact your supplier.

ASSEMBLY LOCATION

- Assemble on a clean, flat and level surface.
- Use a soft floor covering (e.g. carpet or blanket) to prevent scratches on painted surfaces.
- If assembling on a wooded floor, place a thin protective sheet or cloth on the floor.

LIFTING AND HANDLING

- Some components are heavy and bulky. Use two people or mechanical lifting aids where required.
- Do not attempt to lift heavy components alone.

PERSONAL PROTECTION

- Wear gloves during assembly to protect against sharp edges and pinch points.

KEEP AWAY

- Keep children, infants and pets away from the assembly area.
- This product contains small parts which may be a choking hazard.

TOOLS

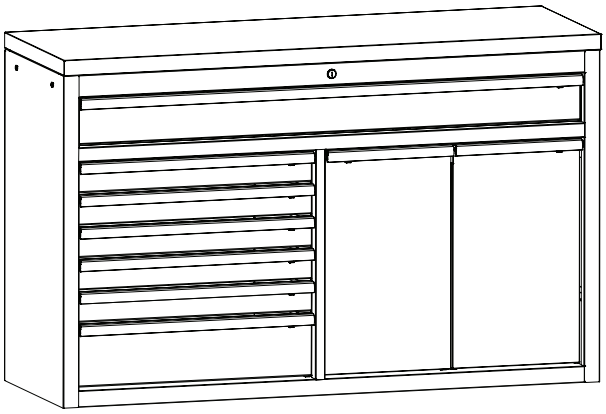
- Use the correct tools as specified in the manual.
- Ensure tools are in good condition and used safely.

STABILITY

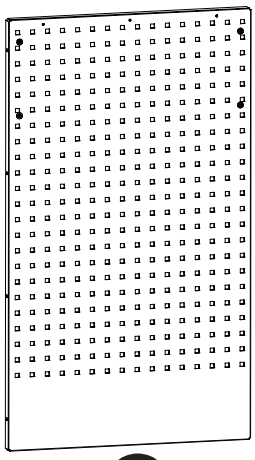
- Ensure the unit is assembled correctly, all fasteners are tightened and the cabinet is stable before use.
- When installed, secure the cabinet to a suitable wall or structure where required.

DO NOT USE THE CABINET UNTIL IT HAS BEEN COMPLETELY ASSEMBLED, CORRECTLY POSITIONED AND CHECKED FOR STABILITY.

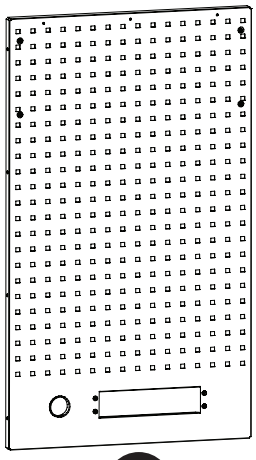
PARTS LIST



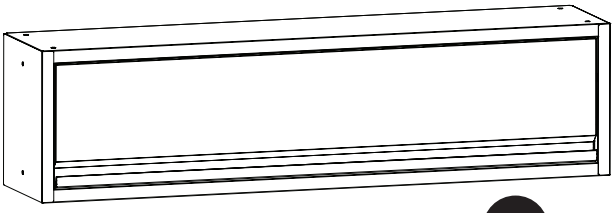
A



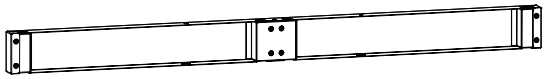
B



C



D



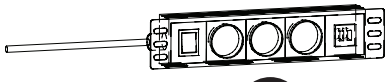
E



F



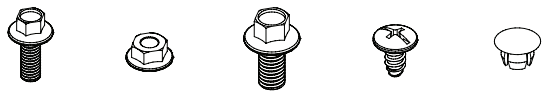
G



H

Part No.	Description	Qty
A	Base Cabinet	1
B	Hanging Panel	1
C	Hanging Panel	1
D	Wall Cabinet	1
E	Base Front Panel	2
F	Base Side Panel	4
G	Pillar	5
H	Power Strip	1

HARDWARE



a b c d e

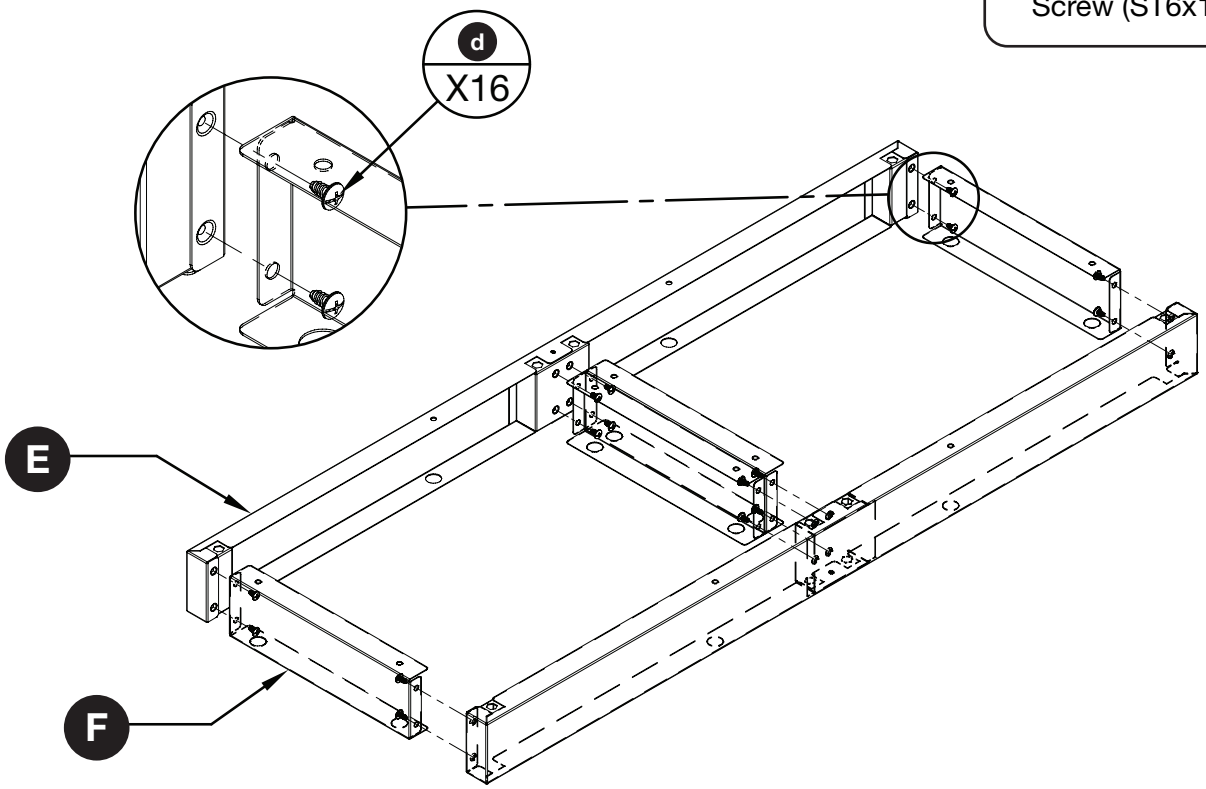
Part No.	Description	Qty
a	Hex Bolt (M6x16)	30
b	Nut (M6)	20
c	Hex Bolt (M8x16)	8
d	Screw (ST6x12)	28
e	Plastic Pin	6

ASSEMBLY INSTRUCTIONS

HARDWARE NEEDED

16x d Screw (ST6x12)

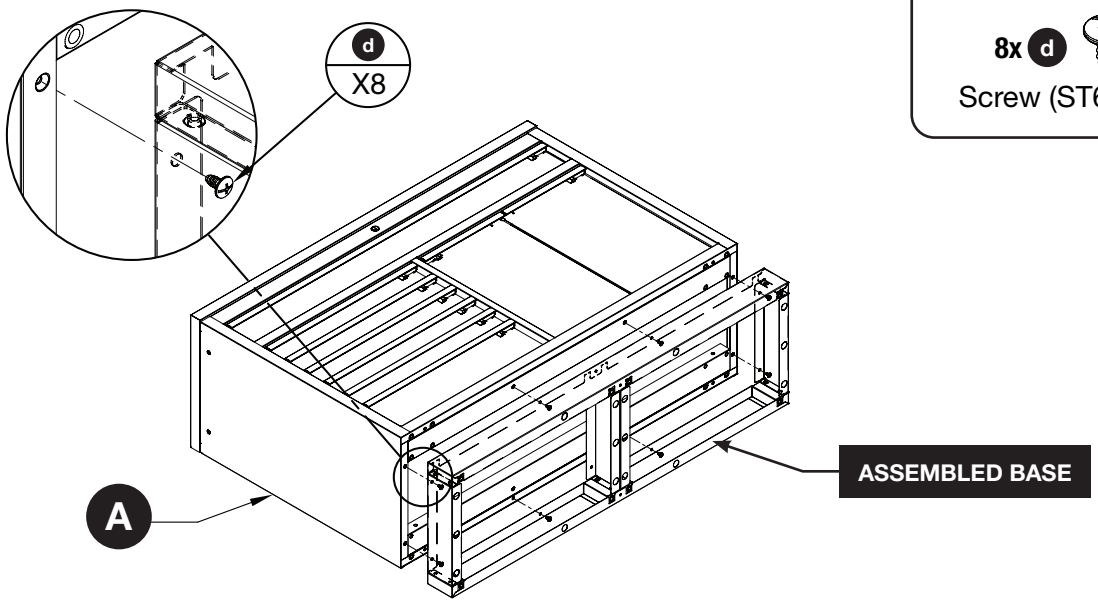
1 Attach **2x (E)** Base Front Panels & **4x (F)** Base Side Panels together as shown below using **16x (d)** Screws (ST6x12).



2 Attach **(A)** Base Cabinet to the assembled Base as shown below using **8x (d)** Screws (ST6x12).

HARDWARE NEEDED

8x d Screw (ST6x12)

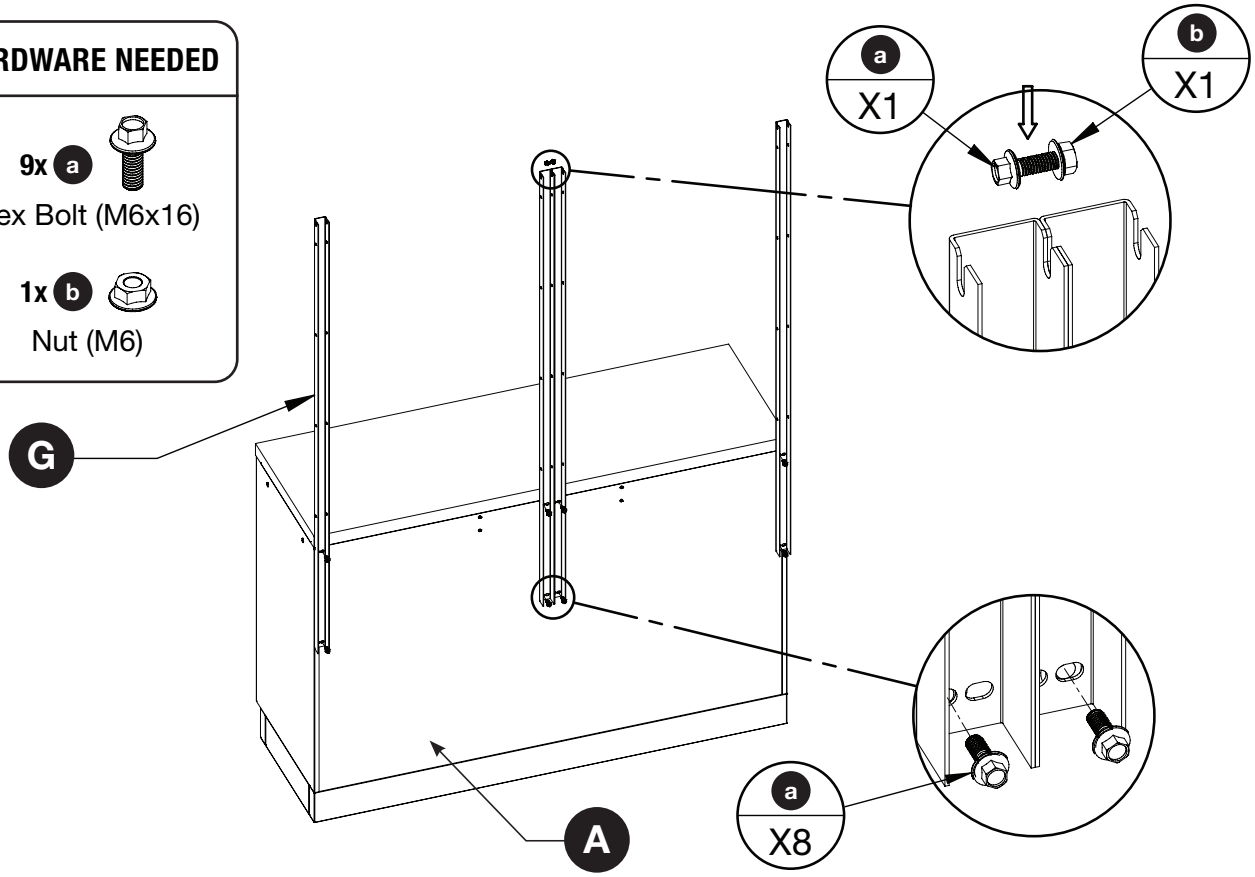


3 Attach **4x (G)** Pillars to the rear of the base cabinet **(A)** as shown below using **9x (a)** Hex Bolts (M6x16) & **1x (b)** Nut (M6).

HARDWARE NEEDED

9x a Hex Bolt (M6x16)

1x b Nut (M6)

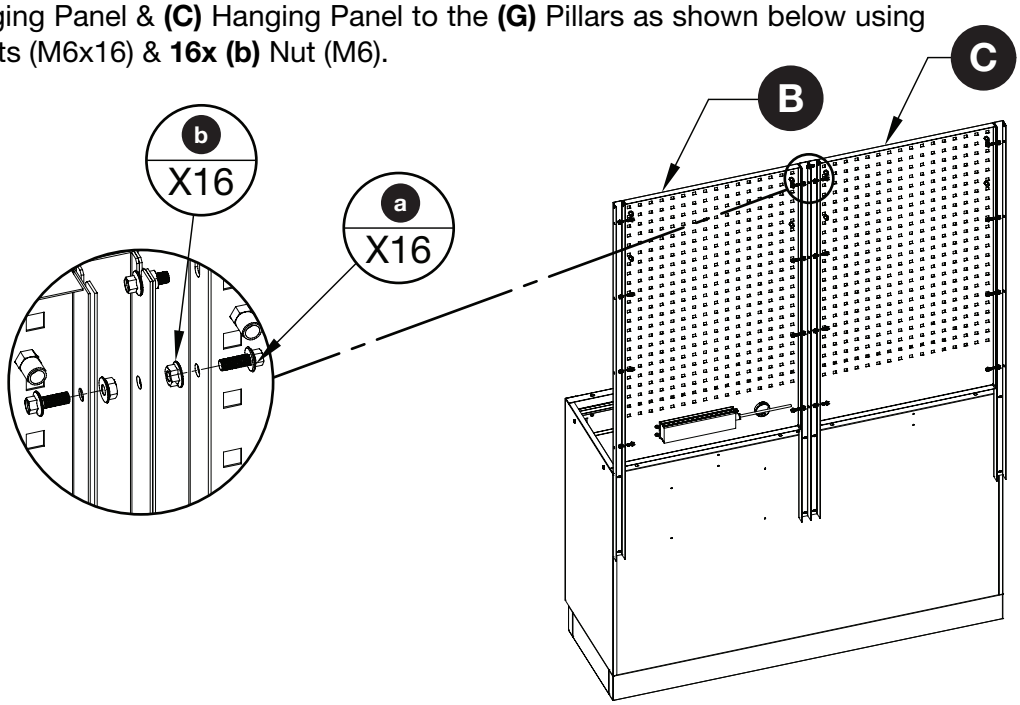


4 Attach **(B)** Hanging Panel & **(C)** Hanging Panel to the **(G)** Pillars as shown below using **16x (a)** Hex Bolts (M6x16) & **16x (b)** Nut (M6).

HARDWARE NEEDED

16x a Hex Bolt (M6x16)

16x b Nut (M6)



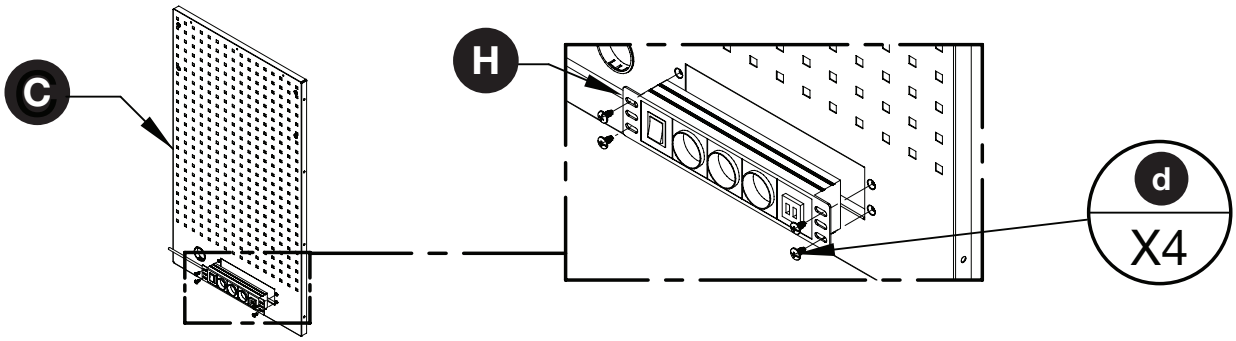
5

Attach the Power Strip **(H)** to the rear of Hanging Panel **(C)** as shown below using **4x (d)** Screws (ST6x12).

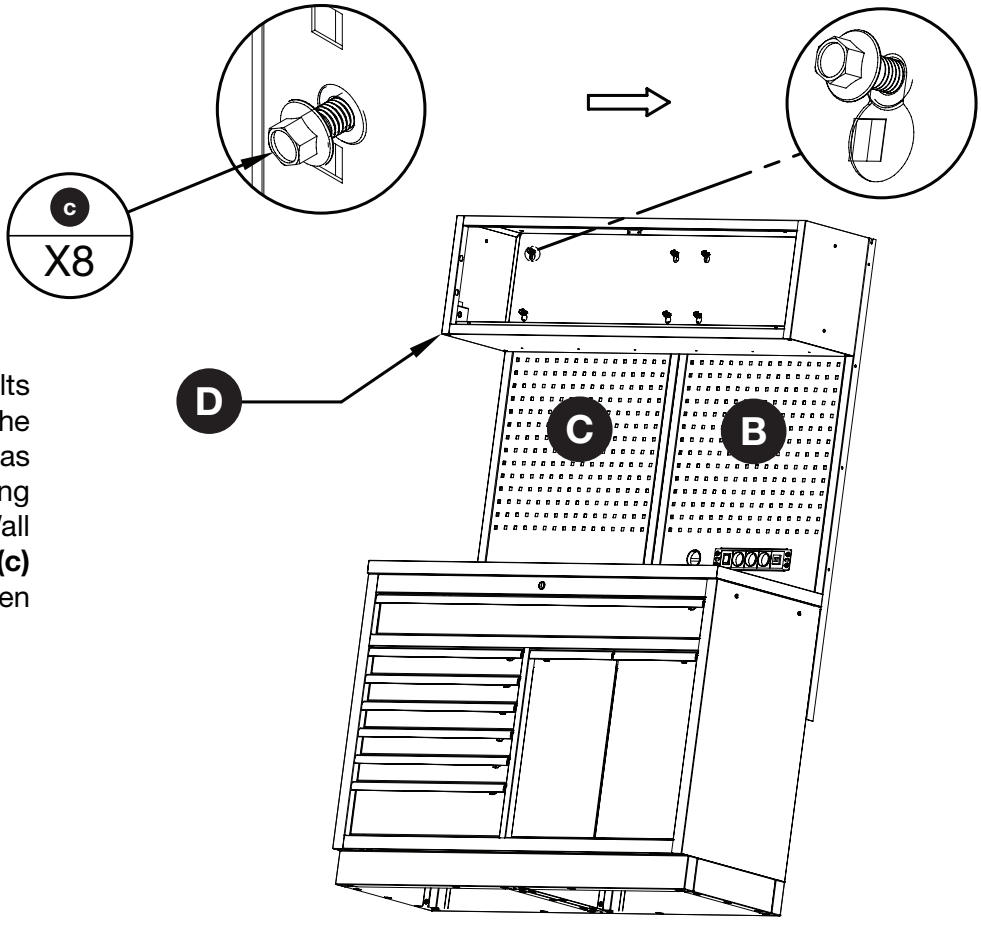
HARDWARE NEEDED

4x d 

Screw (ST6x12)



6



Screw in **8x (c)** Hex Bolts (M8x16) loosely into the Hanging Panels **(B & C)** as shown below then hang the pre-slotted backed Wall Cabinet **(D)** onto the **8x (c)** Hex Bolts (M8x16) and fasten in place.

HARDWARE NEEDED

8x c 

Hex Bolt (M8x16)

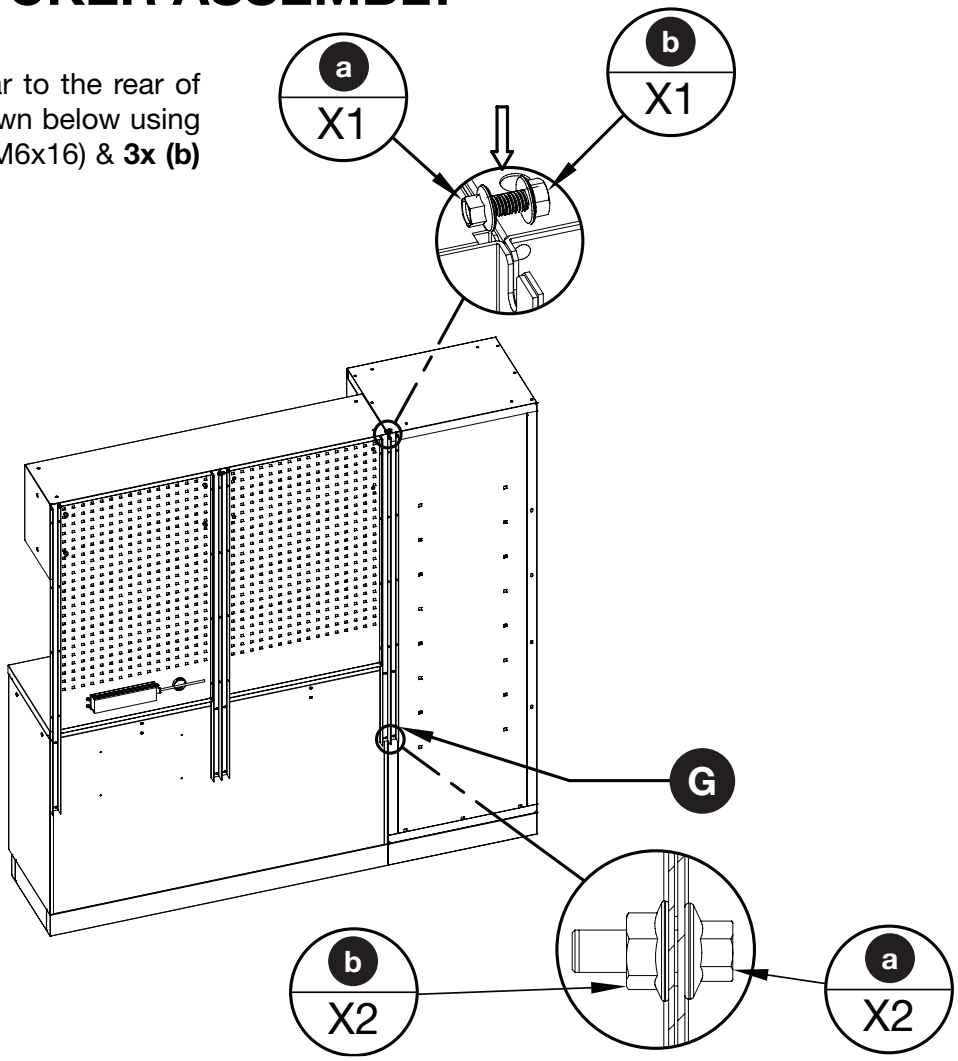
OPTIONAL LOCKER ASSEMBLY

7 Attach **1x (G)** Pillar to the rear of the Locker as shown below using **3x (a)** Hex Bolts (M6x16) & **3x (b)** Nuts (M6).

HARDWARE NEEDED

3x a
Hex Bolt (M6x16)

3x b
Nut (M6)

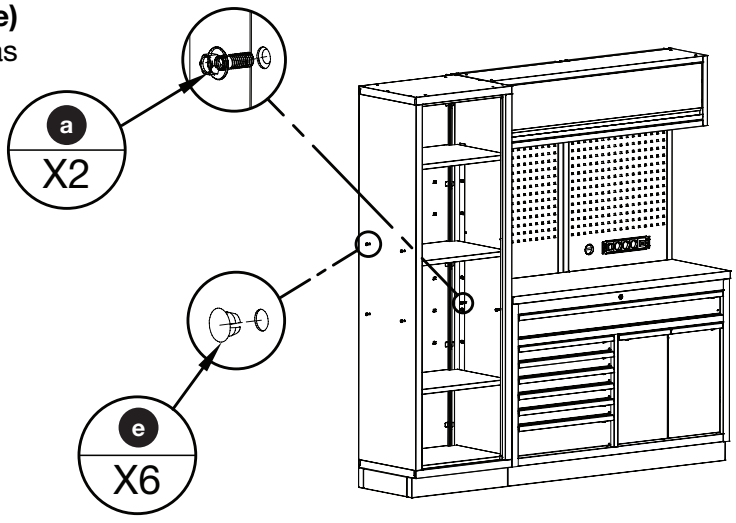


8 Secure the front of the Locker as shown below using **2x (a)** Hex Bolts (M6x16) and finally place **6x (e)** Plastic Pins over the bolt heads as shown below.

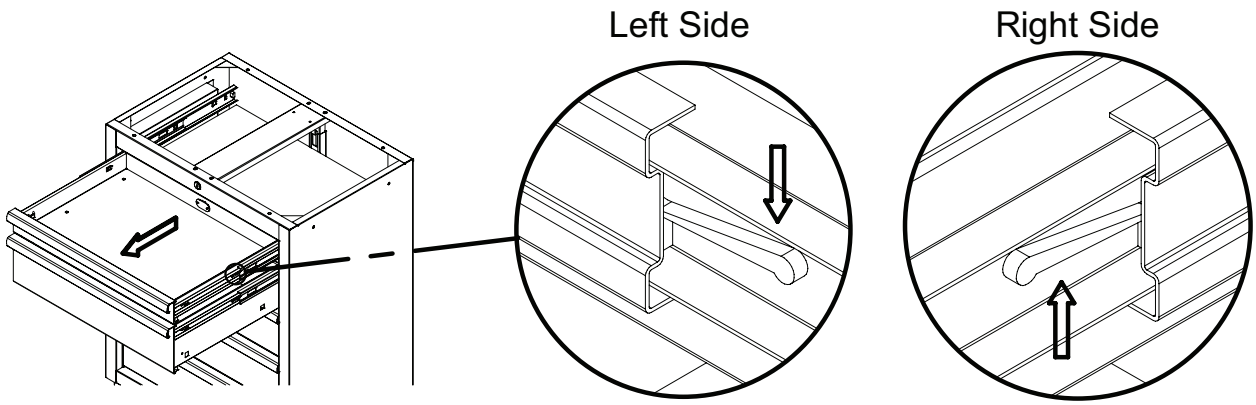
HARDWARE NEEDED

2x a
Hex Bolt (M6x16)

6x e
Plastic Pin



DRAWER OPERATION



Removing the Drawer

1. Empty the drawer before removal.
2. Fully extend the drawer until it reaches the end of its travel.
3. Locate the release lugs on both drawer slides.
4. Press both release lugs simultaneously as shown — one side presses down and the other side presses up.
5. While holding the release lugs, pull the drawer straight out to remove it from the cabinet.

Re-installing the Drawer

1. Fully extend both drawer slides from the cabinet.
2. Carefully align the drawer brackets/runners with the slides on both sides.
3. Insert the drawer evenly into the slides, ensuring both sides are correctly aligned and engaged.
4. Push the drawer completely closed. Firm pressure may be required on the first closure to fully engage the drawer slides and soft-close mechanism.
5. Open and close the drawer several times to confirm it moves smoothly, closes fully and is securely engaged on both sides.

IMPORTANT: Do not force the drawer if it does not slide smoothly. Remove it and check that both sides are correctly aligned before trying again.

MAINTENANCE

1. Drawer maintenance: Lubricate the slides semi-annually with high-quality bearing grease.
2. Periodically tighten all hardware.
3. Lubricate the lock with graphite annually.

NOTES:



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

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