

J.BURROWS

• • • • •

ASSEMBLY INSTRUCTIONS

Heavy Lifting
Assistance Required



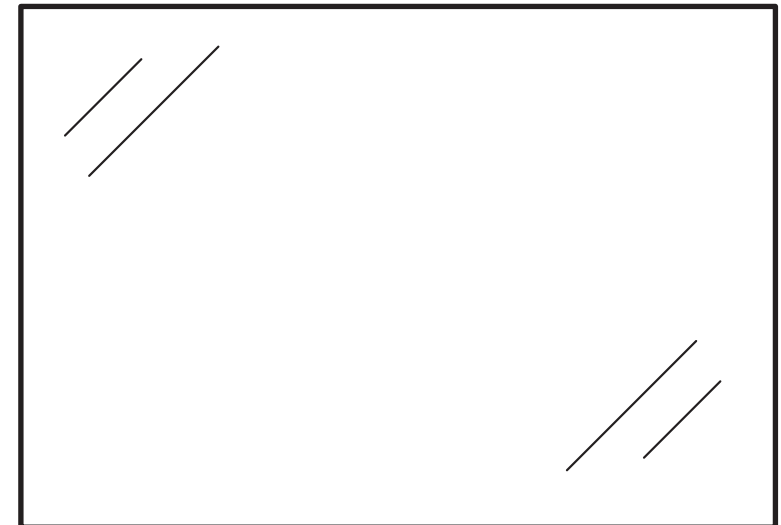
This installation
requires at least
two people.



NOTICE

* Do not use permanent marker.

GLASS BOARD


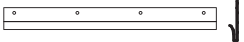




These assembly instructions are suitable for product codes:
JB100150BK, JB100150WH (100X150cm);
JB100200BK, JB100200WH (100X200cm).
www.officeworks.com.au

Note: For both size 1000x1500 & 1000x2000 are designed to be mounted horizontally only as illustrated in the assembly instruction.

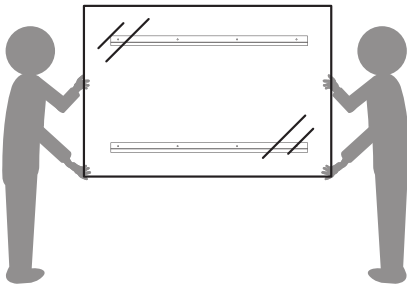
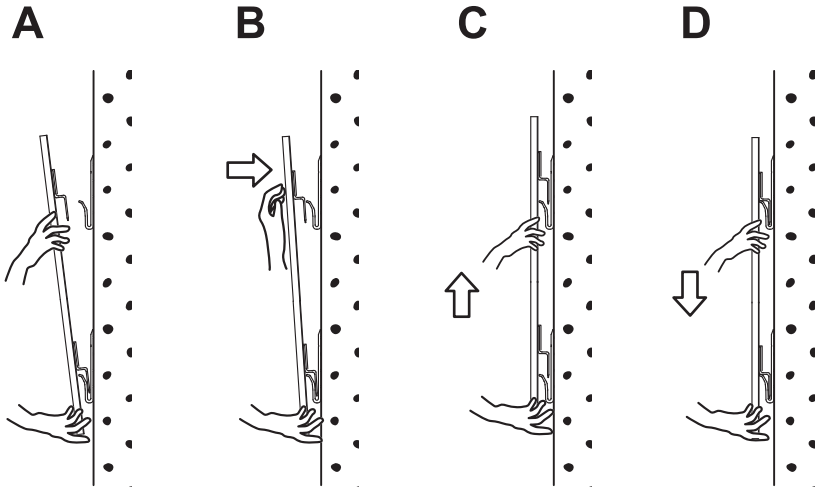
TOOLS NEEDED:

Drill, Hammer, Pencil, Phillips Head Screwdriver, Tape Measure

PART LIST & Qty		
Applicable Product Size (mm)	[1] Board 	[2] J Rails 
1000x1500	1 Pc	1400mm/2 Pcs
1000x2000	1 Pc	1860mm/2 Pcs

HARDWARE LIST & Qty		
Applicable Product Size (mm)	[A] Screw 	[B] Plastic Anchor 
1000x1500	10 Pcs	10 Pcs
1000x2000	14 Pcs	14 Pcs

STEP 5



Hang the board on the 2 J Rails [2].

Tips

A: Hang lower brackets into lower J rail.

Ensure all lower brackets are into J rail.

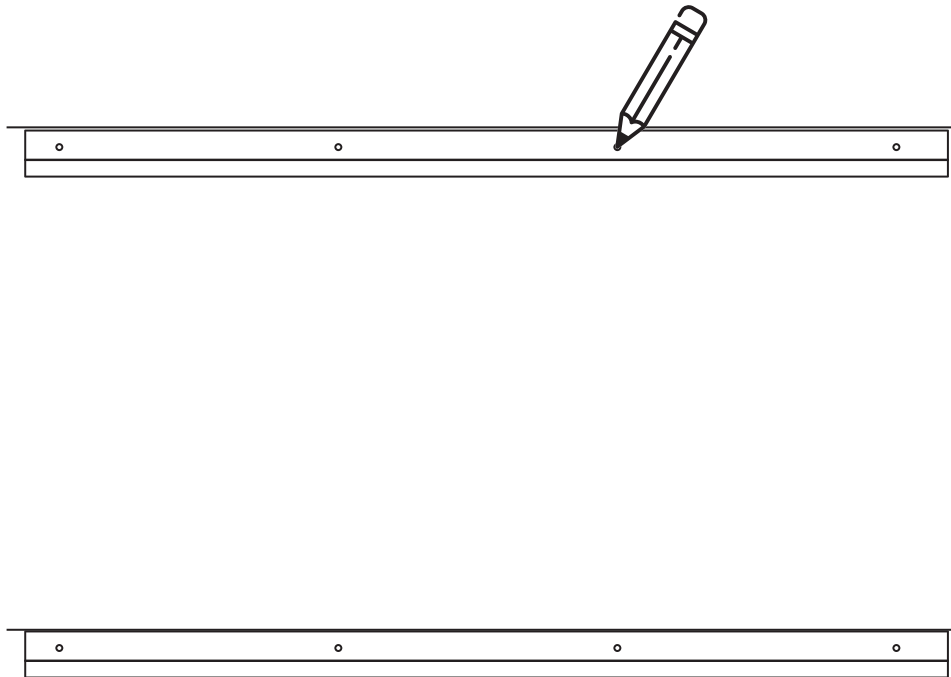
B: Push board against the wall.

C: Lift board up slightly.

D: Install upper brackets into upper J rail.

E: Both size 1000x1500 & 1000x2000 designed to be mounted horizontally only as illustrated in the assembly instructions

STEP 2



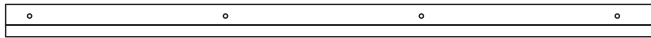
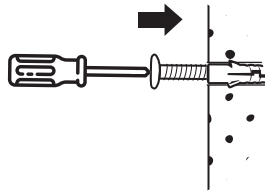
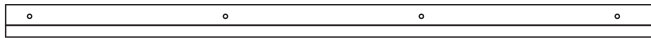
Align the J Rails [2] under each line. Using the J Rails [2] as a template, mark the hole positions for each rail using a pencil.

STEP 3



Drill 6mm diameter holes on each of the marked positions on the wall. Then hammer a Plastic anchor [B] into each hole.

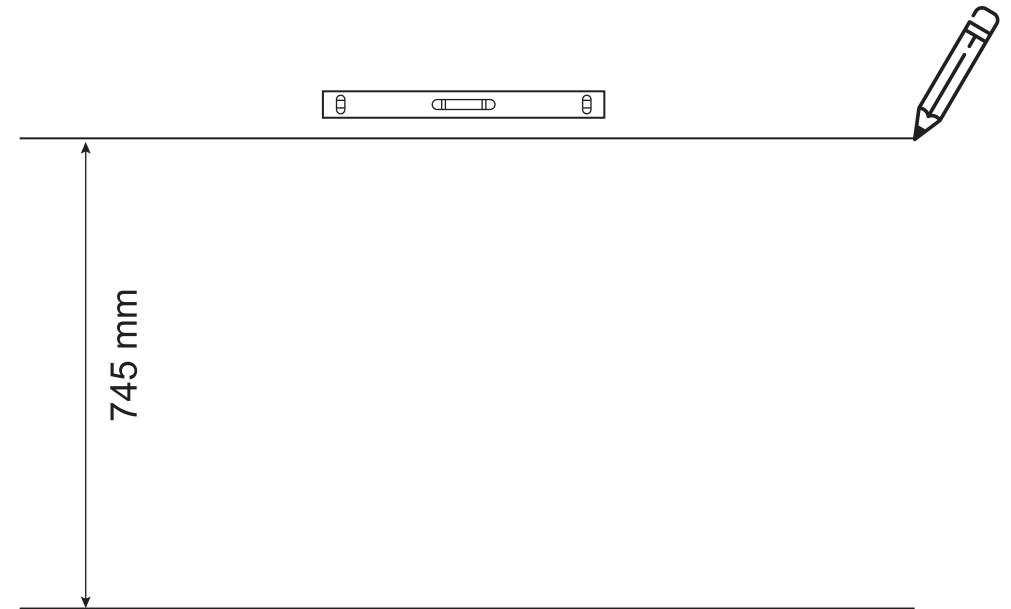
STEP 4



Use total 10pcs of screws for 100x150cm board.
Use total 14pcs of screws for 100x200cm board.

Mount the J Rails [2] to the wall using the Screws [A].

STEP 1



Draw 2 parallel lines the same length as the J Rails [2] at the desired height. Keep the distance between the 2 lines at 745mm.