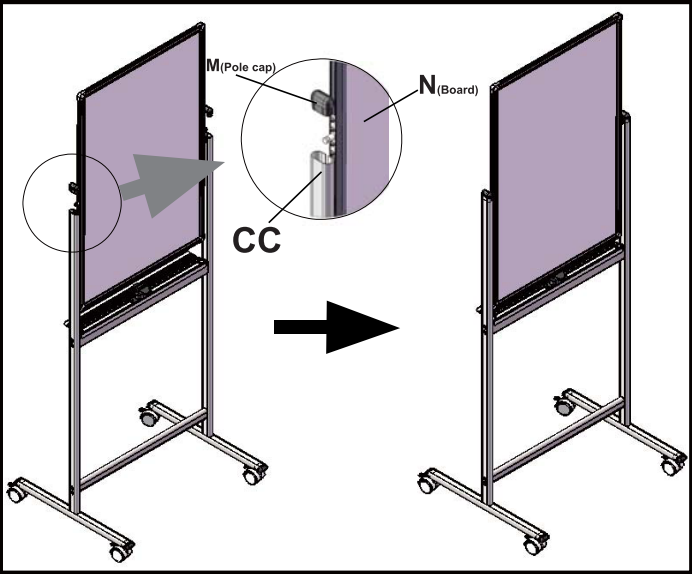


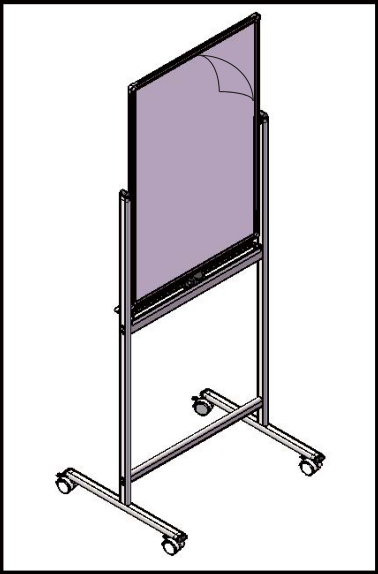
Step4

Slide the Whiteboard (N) into the Frame Assembly (CC). Cover the ends with 2 x Pole Caps (M).



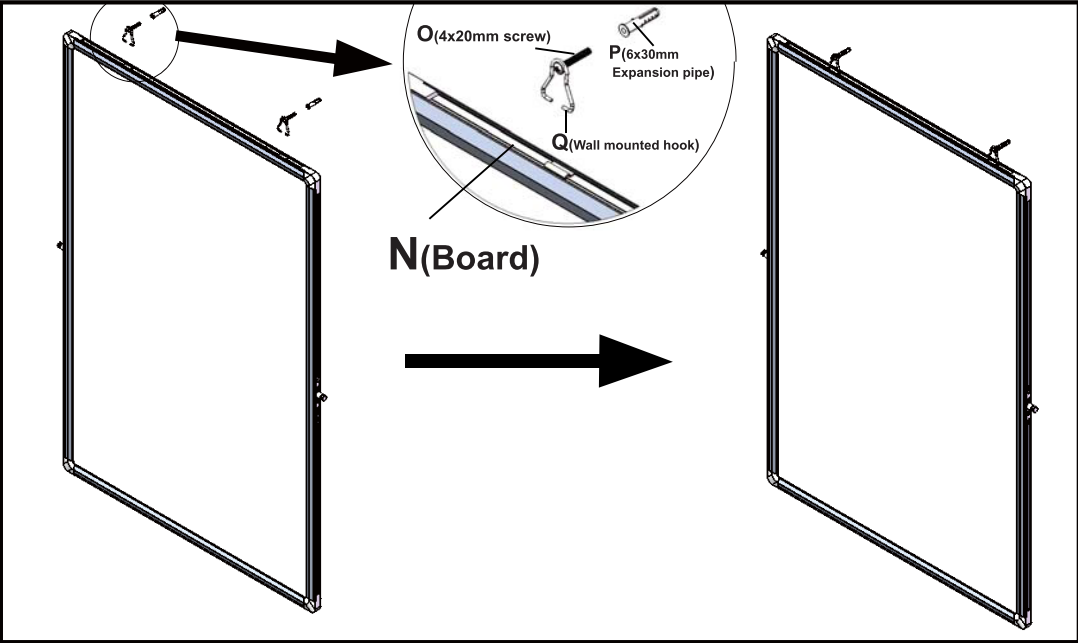
Step5

Remove the protective film from the Whiteboard (N) surface before using the whiteboard.



Wall Mounting Option

As an alternative to rolling dry erase board, the Whiteboard (N) can be attached to the wall . Use the following steps: Slide off Whiteboard (N) from Frame Assembly (CC). Attach 2 x Wall mounting hook (Q) to the top of Whiteboard (N). Install 2 x 6x30 mm Expansion Pipe (P) and 2 x 4x20 mm Screw (O) to the wall. Attach Q to the wall O-P assembly on the wall.



Rolling White Board

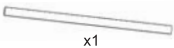
36"x24"

Instruction Manual



Model: MI-10701

Bonus Accessory Set:



x1



x4

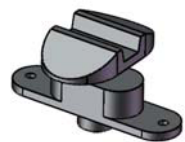


x4



x1

Package Contents



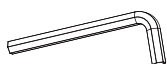
A(X1)
Rotation lock



B(X4)
4x12mm screw



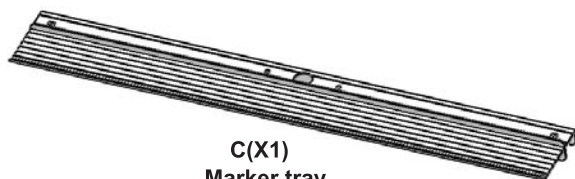
G(X12)
6x25mm bolt



H(X1)
5mm allen key



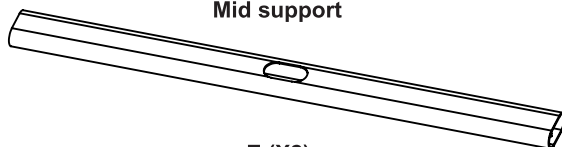
N(X1)
Board



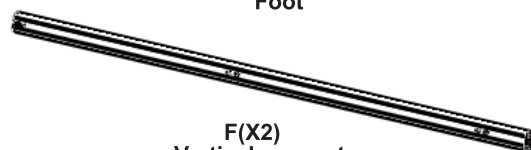
C(X1)
Marker tray



D(X1)
Mid support



E (X2)
Foot



F(X2)
Vertical support



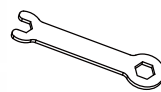
J(X1)
Base support



K(X4)
Casters



I(X8)
Bolt cap



L(X1)
Wrench



M(X6)
Pole cap



O(X2)
4x20mm screw



P(X2)
6x30mm Expansion pipe



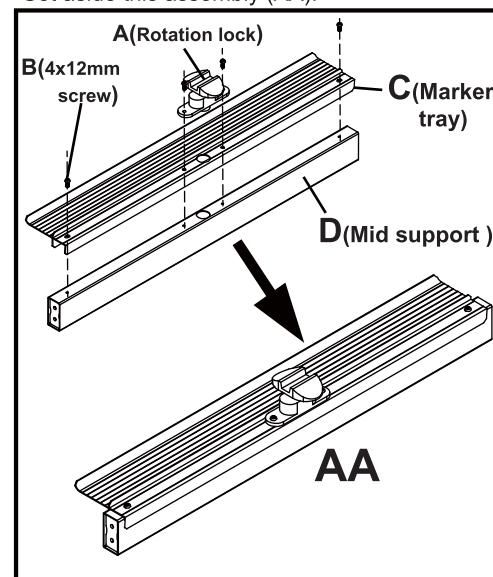
Q(X2)
Wall mounted hook

Cleaning Tip

A mild dish washing liquid can be used with a soft cloth to clean the surface

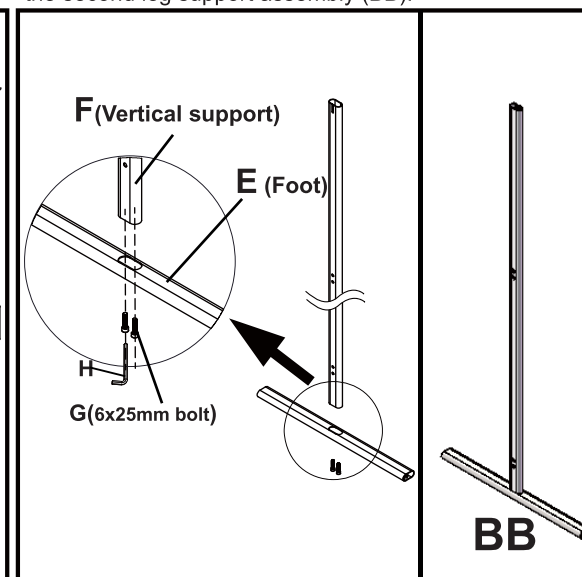
Step 1

Attach Rotation Lock (A) to Marker Tray (C) and Mid Support (D) using 4 x 4x12 mm screws (B). Set aside this assembly (AA).



Step 2

Attach Foot (E) to Vertical Support (F) using Allen Key (H) and 2 x 6x25 mm bolts (G). Repeat this step to assemble the second leg support assembly (BB).



Step 3

Perform each of the assembly steps below twice, to form both sides of the frame assembly.

- Connect assembly (AA) to (BB) using 2 x 6x25 mm bolts (G) and Allen Key (H). Attach 2 x Bolt Caps (I) as cover.
- Connect Base Support (J) to assembly (BB) using 2 x 6x25 mm bolts (G) and Allen Key (H). Attach 2 x Bolt Caps (I) as cover.
- Attach 2 x Casters (K) to Assembly (BB) using Wrench (L). Cover the ends of Assembly (BB) with 2 x Pole Caps (M). At the end of Step 3 the Frame Assembly (CC) will be completed.

