

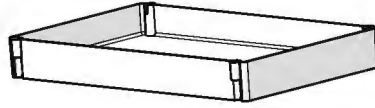
ENGLISH

TOOLS REQUIRED (NOT INCLUDED)

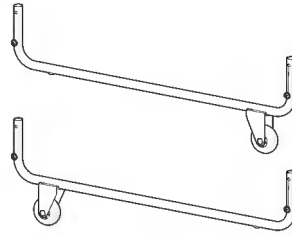
Phillips head screwdriver
*2 extra screws included



POLES (4)



TRAY (2)



WHEEL ASSEMBLY (2)



HANDLE (2)



WHEEL (2)



SCREWS (18*)



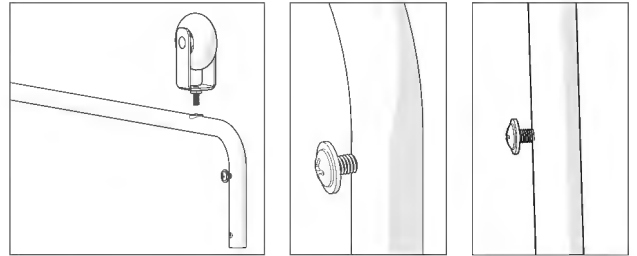
WRENCH (1)

STEP 1

Turn wheel assembly so wheel faces upward.
Insert threaded stem into 360° wheel opening and twist until all the way in.

Use Hex wrench to fully tighten wheel into place.

Repeat for second wheel assembly.



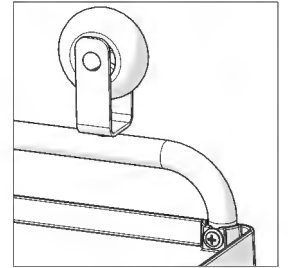
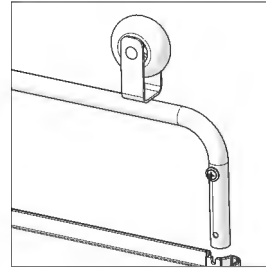
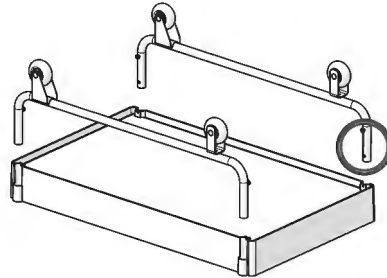
STEP 2

Flip one of the trays upside down.

Insert wheel assemblies onto slots
on tray corners until screw rests in notch.
Make sure the holes are facing inwards.

Secure with screws. Do not tighten fully.

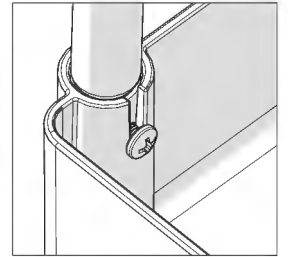
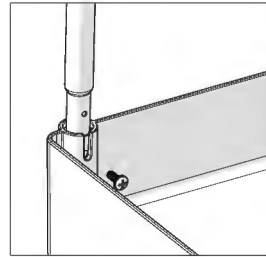
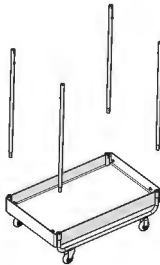
Flip bottom tray upright.



STEP 3

Place poles into slots on the bottom tray.
Align hole with cutout in bottom tray.

Secure with screws.
Do not tighten fully.

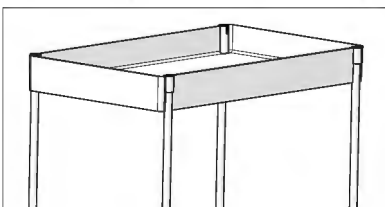
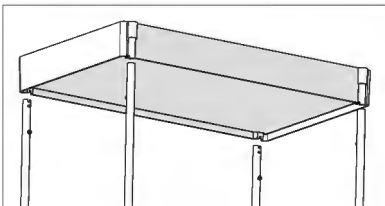


STEP 4

Place top tray over the four poles.

Slide cutouts on underside over each screw.
Make sure all corners are fully pushed down.

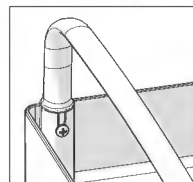
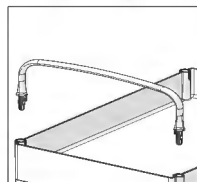
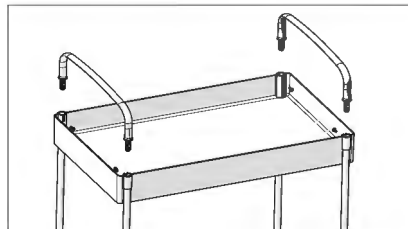
Secure with screws on underside of tray.
Do not tighten fully.



STEP 5

Insert handles into slots on top of tray.
Make sure that clips are facing inward.
Push down until clips lock in place.

Secure with screws.



STEP 6

Tighten down all screws fully.

