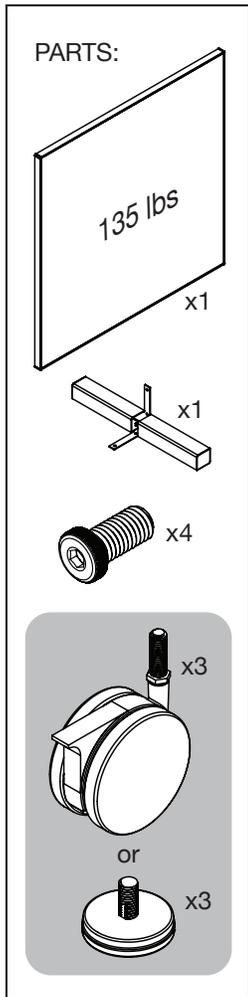


SKYLINE DESIGN ASSEMBLY GUIDE

MOSSA 3-WHEEL



This glassboard requires two people for installation. Store and transport the glass panels in the original crate or an appropriate glass L-card with the bottom edge of the glassboard supported by wood or rubber pads. Do not allow any hard or abrasive materials to come in contact with the glassboard. The customer is responsible for ensuring that the assembly method is appropriate for the conditions on-site.

1. Place panel onto sawhorse or similar support structure with working height at a minimum of 18" above the floor. Take precautions to not scratch or damage the glass surface.

2. Install base by using a 1/4" hex key to hand tighten the four provided attachment screws.

With base attached, install either the provided floor glides by threading them into the remaining threaded holes, or install casters using a 1/4" hex key to turn the stem screw.

Make sure that caster wheels are screwed tightly to frame, use ball end side to start fastener and short side to tighten.

3. Remove the assembled unit from the sawhorses and carefully lift and rotate to place casters on the floor.

Do not "tip" unit up into final position. Lift unit fully and place squarely onto the ground.

TOOLS:

