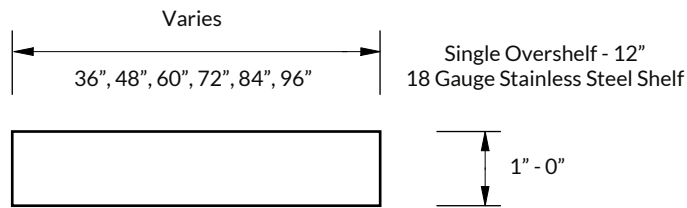
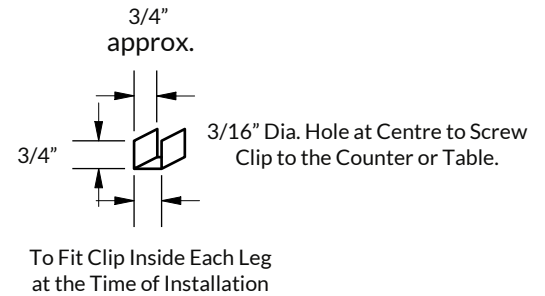


OVERHEAD SHELF

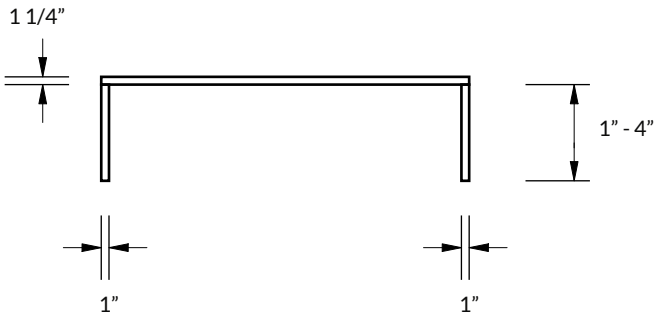
DETAILS & GENERAL MEASUREMENTS



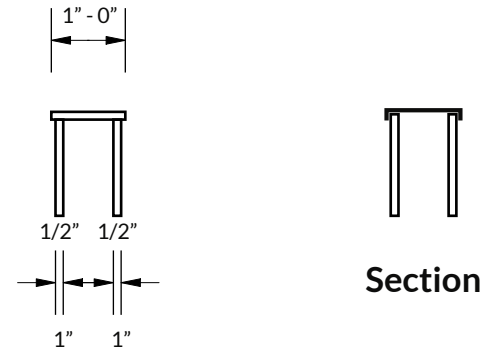
Plan Top View



3D View - Clip - One for Each Leg



Elevation - Operator Side



Elevation - Side View

Note: 84" and 96" long units to have 6 legs.

ASSEMBLY INSTRUCTIONS

1. Clips: Each shelf comes with clips for every post. Please ensure all clips are accounted for before starting.
2. Position Clips: Measure and attach the clips to the table surface where the posts will sit, using screws (not included*).
3. Install Posts: Once the clips are in place, position the overhead shelf posts onto the clips.
4. Secure Posts: Drill a hole through both the post and clip, then insert a screw to secure the post to the clip.

*Overshelf mounting hardware (e.g., screws) is not included because the surface type—whether wood, solid surface, stainless steel, drywall, or cement block—varies. Installers must provide the appropriate hardware for their specific surface. DIY installers should note that stainless steel requires specialized tools, like a carbide drill bit. Drilling should be done at low RPM with steady pressure to avoid damage; high-speed drilling is not recommended.