

Luna

ASSEMBLY INSTRUCTIONS: ELEVATED

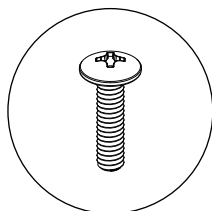


LEG ATTACHMENT AND GANGING

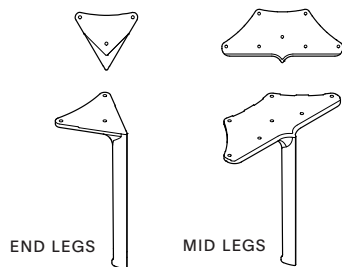
PROVIDED HARDWARE	QTY
1" long 1/4-20 Phillips Head Screws	Varies

Note: Hardware for the entire layout is packed with the first unit of the layout

Recommended Tools:
Safety Glasses
Drill with #3 Phillips Bit

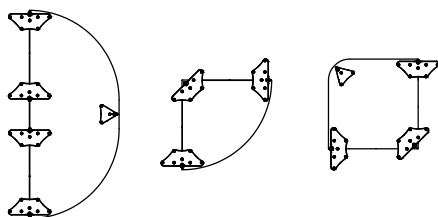


1. Elevated units use end legs and mid legs. Mid legs gang units together. Reference the layout drawing to see the location of all end legs and mid legs. Unpack all seat units and legs.

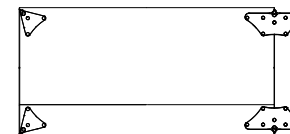


2. If a layout contains an inside corner, outside corner, or end cap, we recommend attaching all legs to that unit first. For corners and end caps, place the unit on its back and attach the legs as shown.

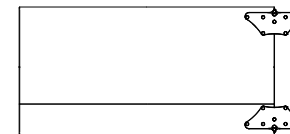
Note: End caps over 60" have 2 front legs.



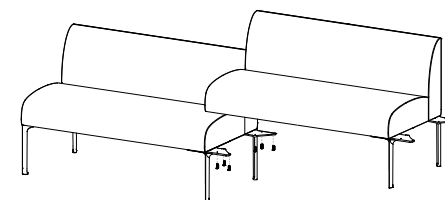
3. For straight runs, start with one end of the layout. Place the unit on its back and attach 2 end legs and 2 mid legs as shown in the layout drawing.



4. For each additional unit, attach the necessary legs to the far side of the unit as shown on the layout drawing.

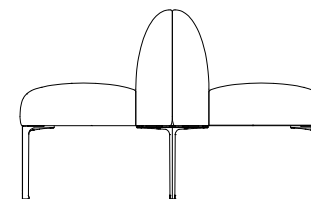


5. Place the legless end of that unit on top of the mid leg of the previous unit and attach using the 1" screws. Continue until the layout is complete.



6. If end units have been specified as back-to-back, they will gang together using a mid leg as shown. Reference the layout drawing.

Note: End units with arms cannot gang back to back via mid leg on the same side as the arm feature.



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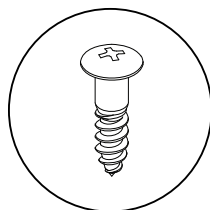
ASSEMBLY INSTRUCTIONS: ELEVATED



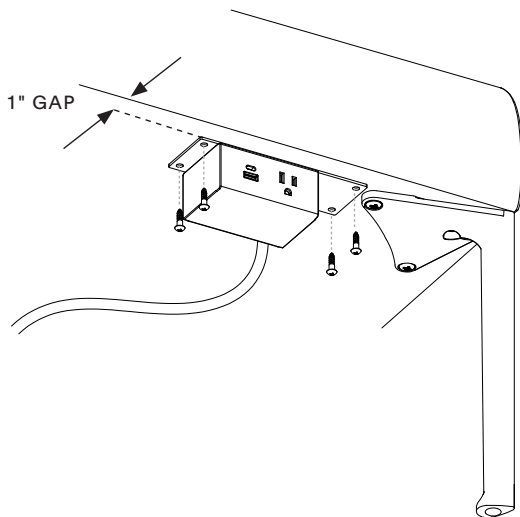
UNDERMOUNT POWER

PROVIDED HARDWARE	QTY
5/8 long #8 Phillips Head Wood Screws	4/unit

Recommended Tools:
Safety Glasses
Drill with Phillips Bit

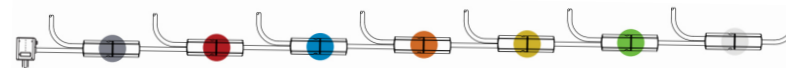
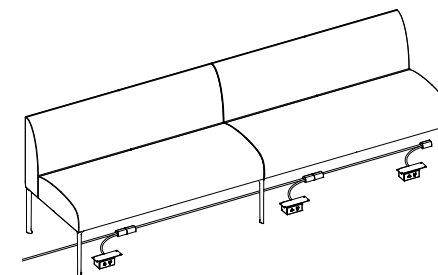


1. Position the front face of the power unit 1" back from the front of the seat. Use the 4 Phillips wood screws to secure the power unit.



UNDERMOUNT DAISY CHAIN POWER

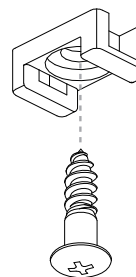
1. Refer to the wire diagram of the installation drawing for locations of power units. All connections are color coded. Connect the daisy chain units together and lay them under their respective seats. Use 4 Phillips wood screws to secure each power unit to the underside of the seat.



WIRE MANAGEMENT

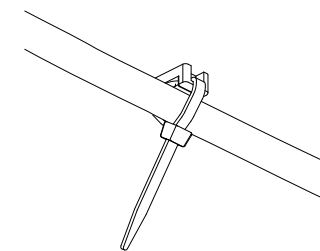
1. Cable mounts are provided for every foot of cord. Attach the cable mounts to the underside of the units using the #8 wood screws.

Recommended Tools:
Safety Glasses
Drill with #2 Phillips Bit



2. Thread a zip tie through each mount as shown. Wrap each zip tie around the cord and tighten until secure. Cut off the extra zip tie length using scissors.

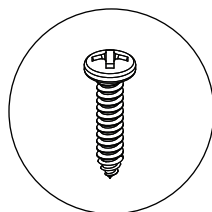
Recommended Tools:
Scissors or Utility Knife





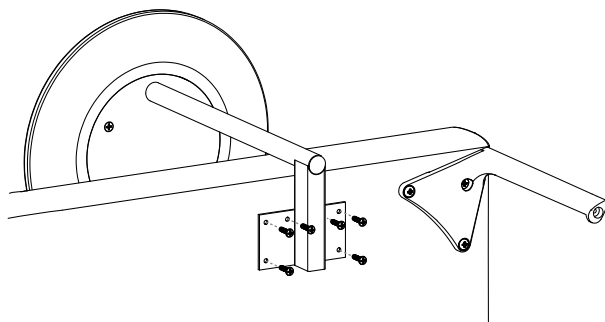
UNDERMOUNT TABLET ARM ATTACHMENT

PROVIDED HARDWARE	QTY
1" long, #12 Phillips Head Wood Screws	6



Recommended Tools:
Safety Glasses
Drill with #3 Phillips Bit

1. Place the seat unit on its back. With the mounting plate flush against the bottom of the seat, line up the tablet arm along the front edge to the desired location. Slide the tablet arm back so that the stem touches the upholstery of the front side of the seat. Drive the wood screws in to secure the tablet arm.



PLANTERS

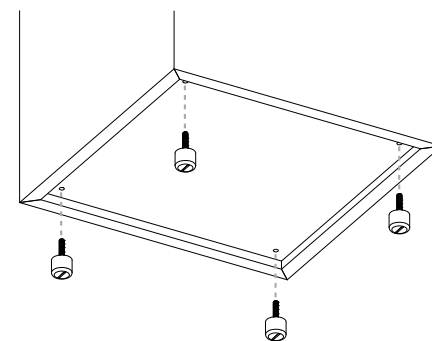
PROVIDED HARDWARE	QTY
Plastic Glides	4



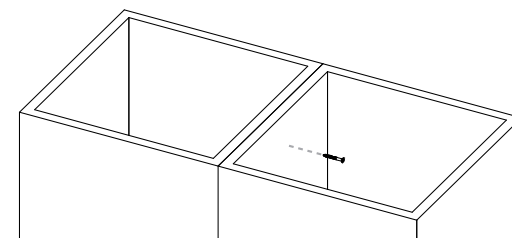
Note: Each planter ships with separate glides packed in the main cavity.

Recommended Tools:
Safety Glasses
Flat Head Screwdriver

1. Place the planter on its side and install the 4 glides in the bottom of the unit.



2. To gang planters, screw them together with 1.25" - 1.5" wood screws - one 3" down from the top surface (shown) and another at the bottom of the cavity (not shown). Planter liners will hide the screws.



Recommended Tools:
1.25" - 1.5" Wood Screws
Drill with Phillips Bit