

# Luna

## ASSEMBLY INSTRUCTIONS: PLINTH



### PLANTERS

PROVIDED HARDWARE	QTY
<b>Plastic Glides</b>	4

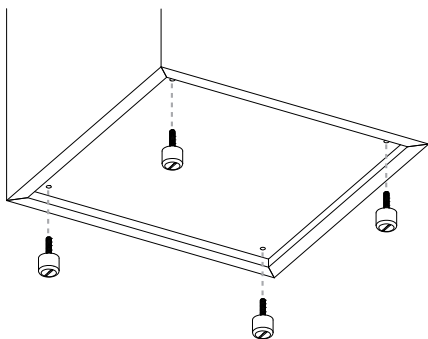
**Note:** Each planter ships with separate glides packed in the main cavity.

**Recommended Tools:**

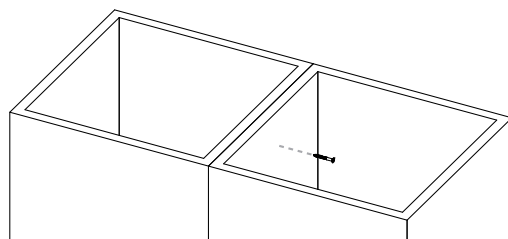
Safety Glasses  
Flat Head Screwdriver



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

### PLINTH UNIT GANGING

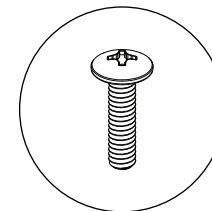
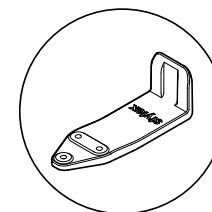
PROVIDED HARDWARE	QTY
<b>Ganging Bracket</b>	Varies
<b>1" long 1/4-20 Phillips Head Screws</b>	Varies

**Note:** Hardware for the entire layout is packed in a box underneath the first unit of the layout, marked with an orange HARDWARE ENCLOSED sticker.

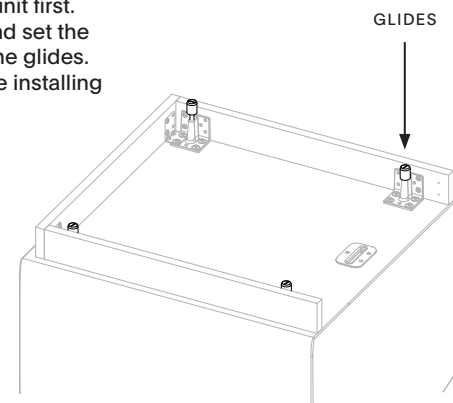
**HARDWARE ENCLOSED**

**Recommended Tools:**

Safety Glasses  
Screwdriver or Drill with #3 Phillips Bit



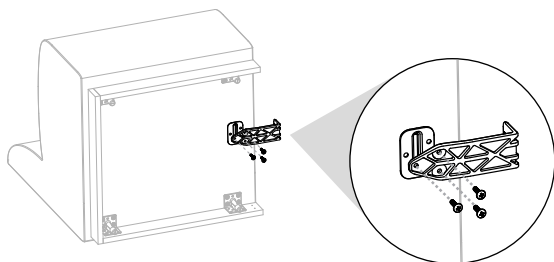
1. Determine which unit in the layout will be positioned first. It is recommended to start with an end, corner, or end cap unit first. Position the unit in its location and set the level by adjusting the height of the glides. Repeat for remaining units before installing ganging brackets.



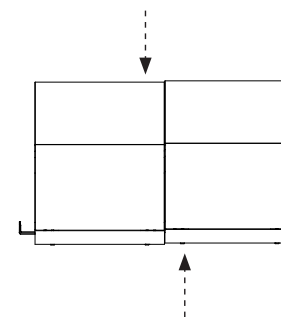


PLINTH UNIT GANGING (CONTINUED)

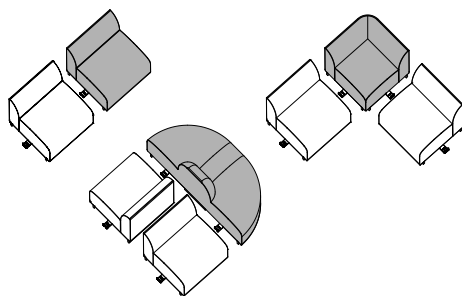
2. Place the unit on its back and install the ganging bracket to the bottom of the unit using three screws as shown.



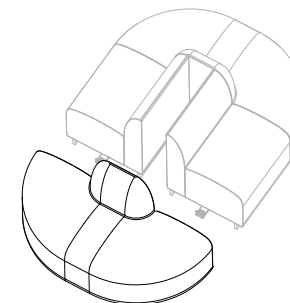
5. Push down on the added unit while lifting up on the previous unit with bracket to reset upholstery.



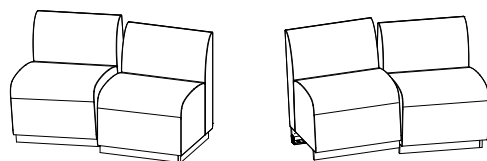
3. For end units, install 1 ganging bracket on starting unit, 2 ganging brackets per corner or end cap. For each additional unit, attach a ganging bracket to the far side of the unit.



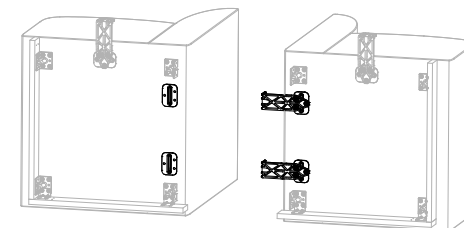
6. For layouts with two end caps, position one endcap first and install units working toward the other end cap.



4. Once ganging brackets are attached, lift each connecting unit up and drop it down onto the ganging bracket of the prior unit.



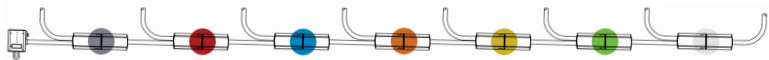
7. If end units have been specified as back-to-back, they will gang using the same brackets. Reference the layout drawing. Before ganging all units together, stand the unit on end and install two brackets on the back side.



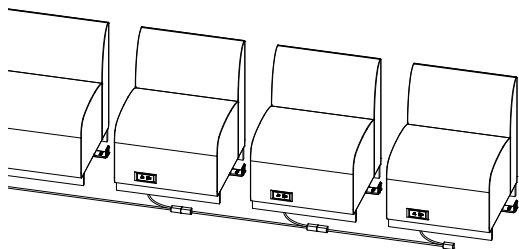


### FLUSH MOUNT DAISY CHAIN POWER

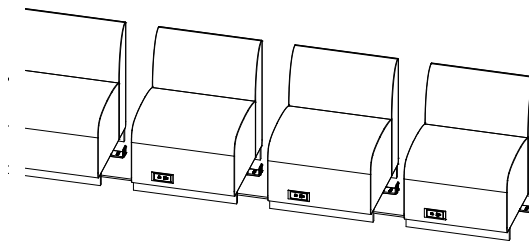
1. Refer to the wire diagram page of the installation drawing for locations of power units. All connections are color coded.



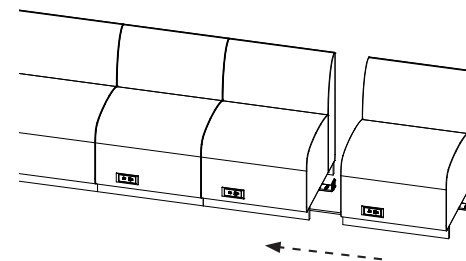
2. After installing ganging brackets, align units next to each other unganged, with cords pulled out in front of the seats. Keep the first unit with daisy chain also unganged. Connect the daisy chain system by joining the like-colored connectors.



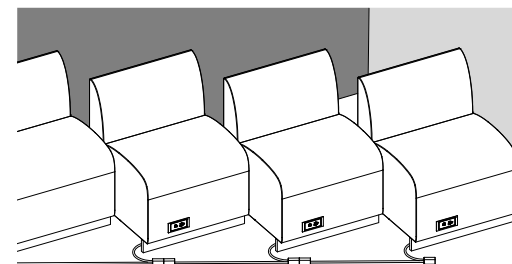
3. Lift each unit individually and tuck the cords underneath.



4. Gang the units together one by one.



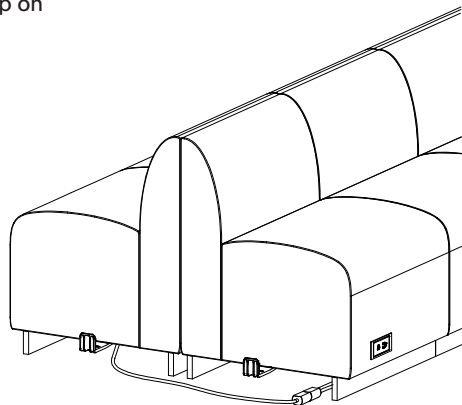
5. If units are in an alcove and cannot be spaced apart for ganging, stagger the units so they sit directly in front of the ganging bracket of the previous unit.



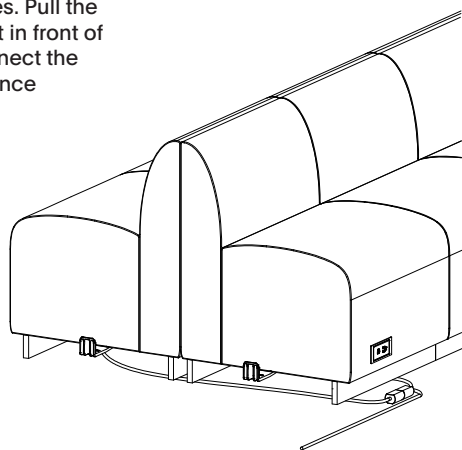


## FLUSH MOUNT DAISY CHAIN POWER (CONTINUED)

6. For end caps, assemble all units but the end cap. Connect the daisy chain and then place the end cap on the ganging brackets.

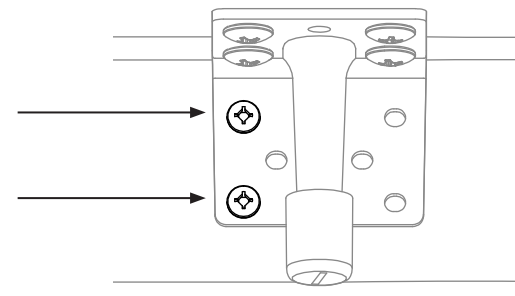


7. For back to back layouts with daisy chain that crosses or alternates sides, gang up to the location where power crosses. Pull the connector with the long cord out in front of the unit with the short cord. Connect the units and tuck the cords under once all connections are made.



## WIRE MANAGEMENT

1. If the seat unit is against a wall, remove the rear-side toe kick using a Phillips head screwdriver or drill.



2. If the seat unit is not against a wall, the unit may be raised up by extending the glides or the installer may cut a small mouse hole in the MDF toe kick. Hole should be a maximum of 1" in height from the bottom of the toe kick to prevent loss of structure.

