

carolina
an OFS company

Elara

INSTALLATION GUIDE

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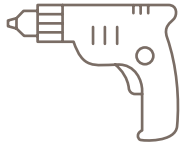
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TOOLS REQUIRED

- A. Drill** for fastening screws
- B. Phillips head driver bit** for fastening with drill



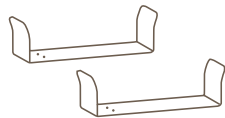
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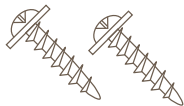
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PARTS INCLUDED

- A. Ganging brackets (2)**
- B. #8 x 1" screw (2)**

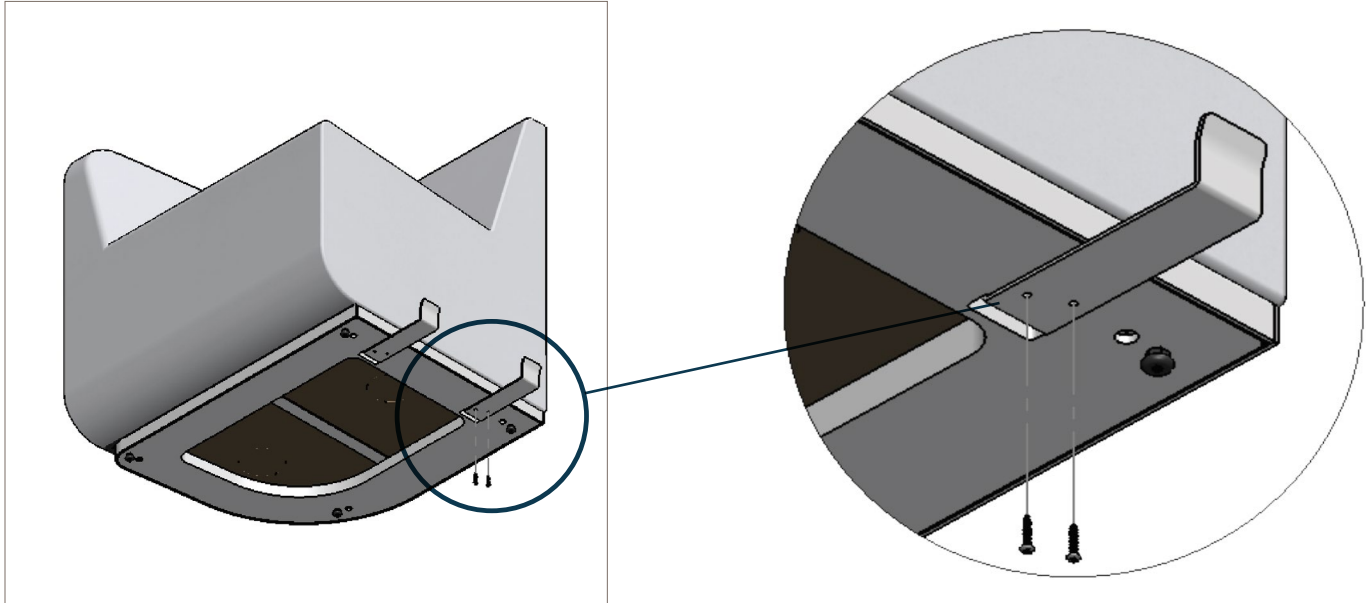


A.



B.

ASSEMBLY INSTRUCTIONS



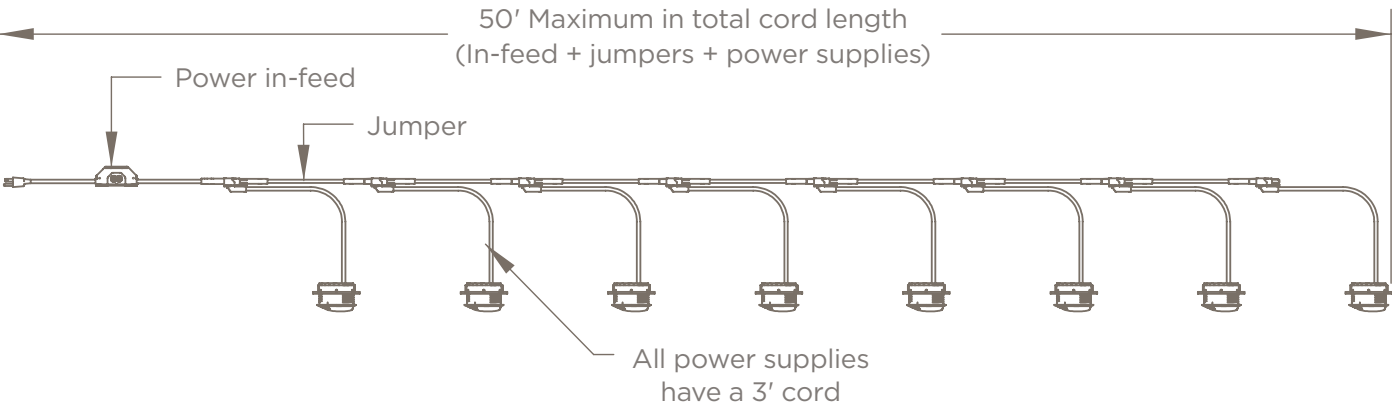
1. To begin, place the units in the correct configuration. The direction of assembly determines orientation of the ganging brackets on each module.
2. Ensure all units are level to each other before beginning ganging.
3. Insert the ganging bracket as shown, with the arms of the bracket facing upward. The long, flat portion should run parallel to the underside of the unit and the floor.
4. Pull the bracket tightly inward in the direction of the remainder of the run. Align the holes on the bracket with the holes on the bottom of the unit.
5. Hold the bracket firmly in position and install the provided screws through the holes in the bracket and into the bottom of the unit.
6. Slightly lift or tilt the second unit, position it over the installed ganging brackets, and lower it until the brackets are fully engaged and the units sit together.

Note for units with power:

Before fully bringing the units together, make the required power connections. Guide the power components and cords through the frame openings as the units are ganged. Do not pinch, pull, or trap the cords between the units. Refer to the power configuration instructions for connection details.

OVERVIEW

- Up to eight power outlet modules to be daisy-chained together
- Powered from a single power in-feed with a standard 15-amp plug
- Over-current protection is built into the power in-feed and can be reset through the cord



PARTS INCLUDED

- A. Power in-feed
- B. Jumper
- C. Two-way adapter

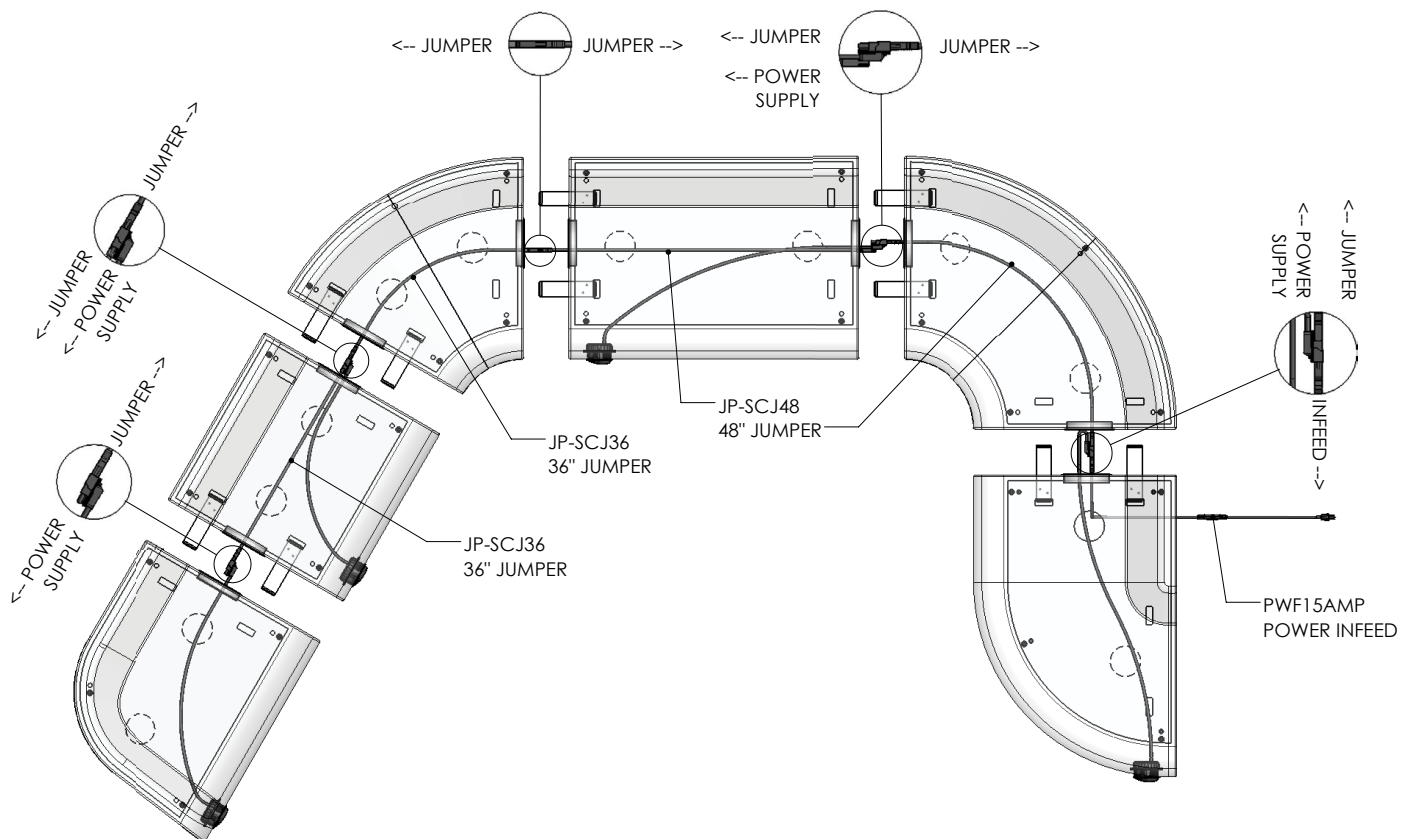


JUMPER PLACEMENT

24" Jumper JP-SCJ24	 982-T				
36" Jumper JP-SCJ36	 982-EL	 982-ER	 982-SM	 982-60I	 982-60O
48" Jumper JP-SCJ48	 982-90I	 982-90O	 982-STM	 982-CL	 982-CR

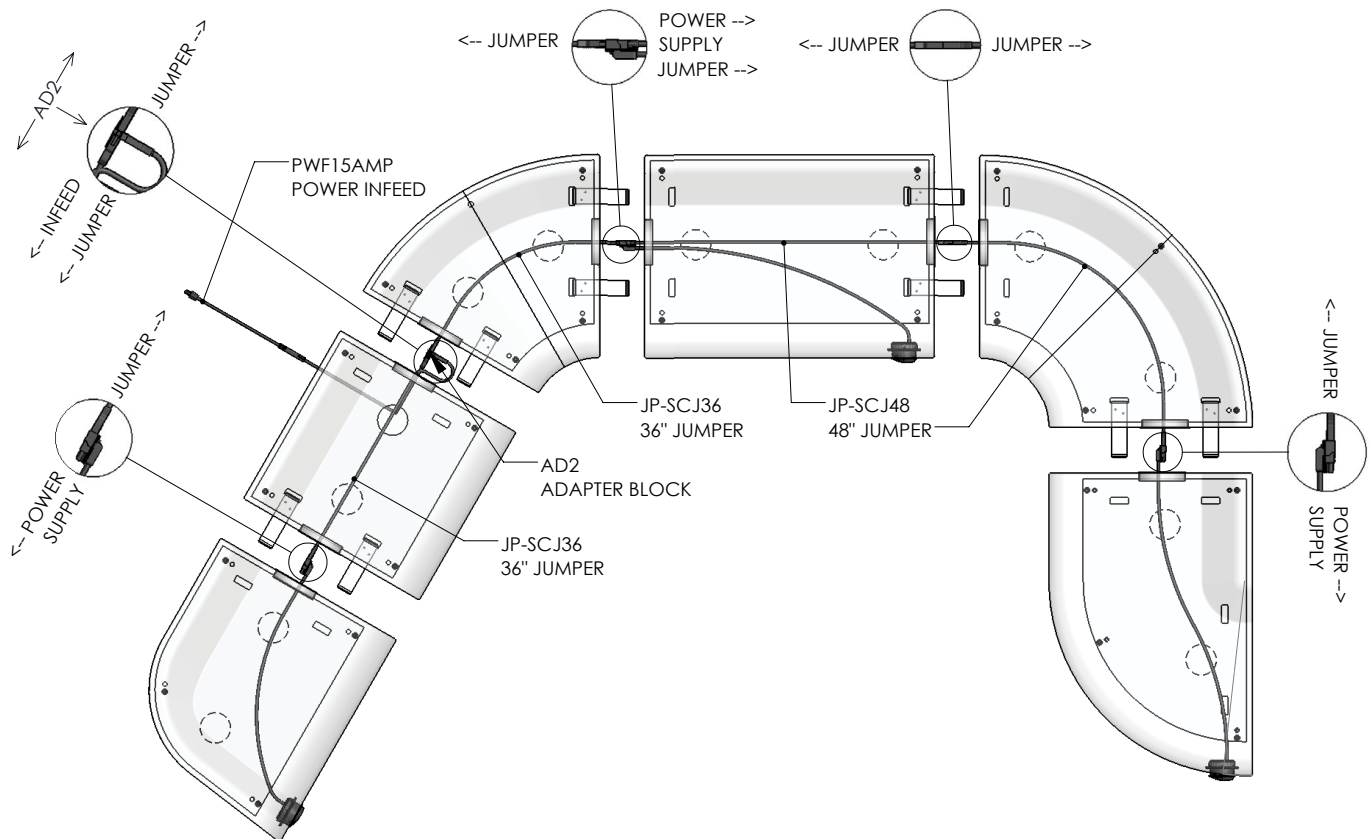
INSTRUCTIONS | In-feed located at the end or beginning of a run

1. Place the seating units in the correct configuration.
2. Ensure all units are level to one another before beginning to connect the power.
3. Place the appropriate jumpers with each coordinating unit. Use the [jumper placement chart](#) on page 3 to ensure you're using the correct jumper size for each unit.
4. Position the power in-feed at the first unit in the run.
5. Route the power cords between each unit using the perforated openings in the dust covers. Ensure all cables are routed neatly and are not pinched.
6. Follow the [ganging assembly instructions](#) to complete installation.



INSTRUCTIONS | In-feed located in the middle of a run

1. Place the seating units in the correct configuration.
2. Ensure all units are level to one another before beginning to connect the power.
3. Place the appropriate jumpers with each coordinating unit. Use the [jumper placement chart](#) on page 3 to ensure you're using the correct jumper size for each unit.
4. Position the power in-feed in the unit located in the middle of the run.
5. Route the power cords between each unit using the perforated openings in the dust covers. Ensure all cables are routed neatly and are not pinched.
6. Two-way adapters are used for jumper to jumper connections or in-feed to jumper connections.
7. Follow the [ganging assembly instructions](#) to complete installation.

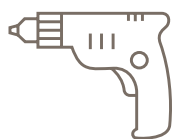


INSTRUCTIONS

Units **with** factory-drilled holes

TOOLS REQUIRED

- A. Impact drill** for creating holes and fastening screws
- B. Phillips head driver bit** for fastening with drill
- C. Straight edge or ruler** for aligning hole pattern template
- D. Marker** for marking holes
- E. Utility knife** for cutting into fabric to expose holes



A.



B.



C.



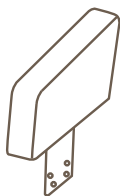
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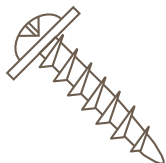
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PARTS INCLUDED

- A. Arm and attachment bracket**
- B. 1/4-20 x 1.25 screws (8)**



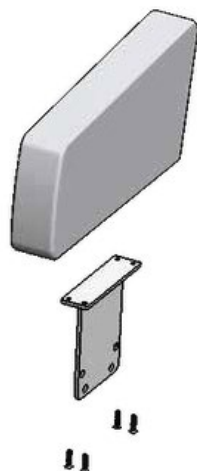
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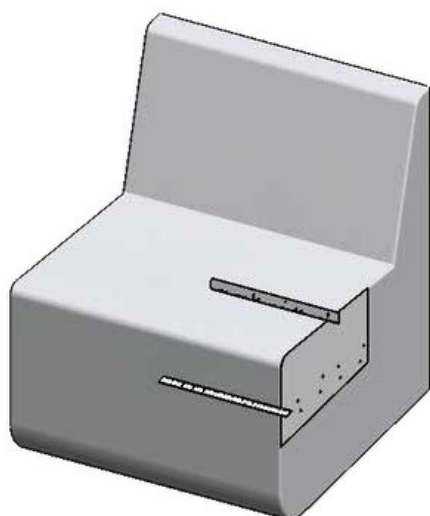
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INSTRUCTIONS

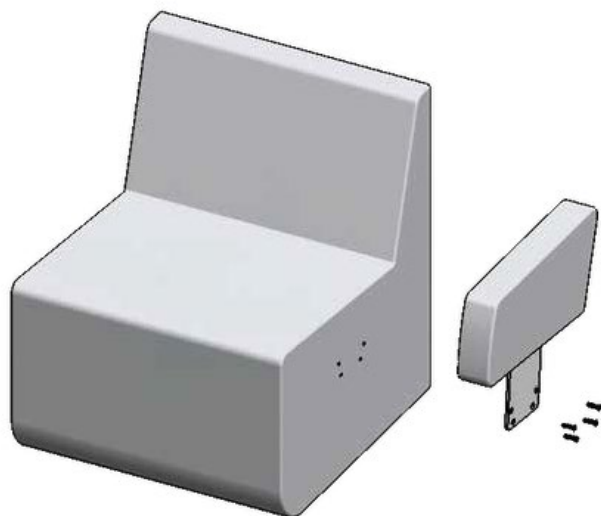
Units **with** factory-drilled holes



1. Using the (4) screws provided with the arm, attach the mounting plate to the underside of the arm.



2. Locate the pattern template printed on the shipping carton.
3. Cut an X into each of the holes labelled "arm".
4. Using a straight edge, align the hole pattern template to the top and front of the seat.
5. Poke a marker through the "arm" holes in the pattern. Use the marker to label the holes that need to be cut into the fabric.
6. Remove the template.
7. Using an ice pick, cut a small X directly into the fabric at each of the locations you labeled with the marker.



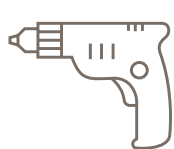
8. Locate the assembled arm.
9. Using the (4) screws that arrived with the shipment, attach the arm and bracket to the side of the unit.

INSTRUCTIONS

Units **without** factory-drilled holes

TOOLS REQUIRED

- A. Impact drill** for creating holes and fastening screws
- B. Phillips head driver bit** for fastening with drill
- C. Straight edge or ruler** for aligning hole pattern template
- D. Marker** for marking holes
- E. Utility knife** for cutting into fabric to expose holes
- F. Level** for ensuring arm is level



A.



B.



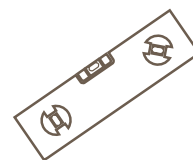
C.



D.



E.



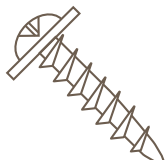
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PARTS INCLUDED

- A. Arm and attachment bracket**
- B. 1/4-20 x 1.25 screws (8)**



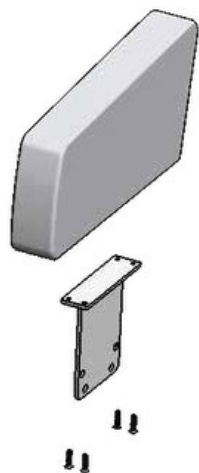
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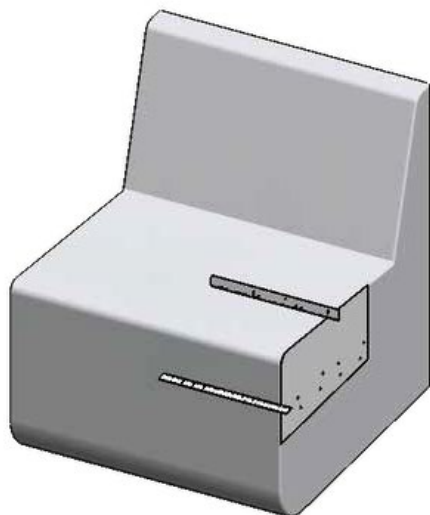
B.

INSTRUCTIONS

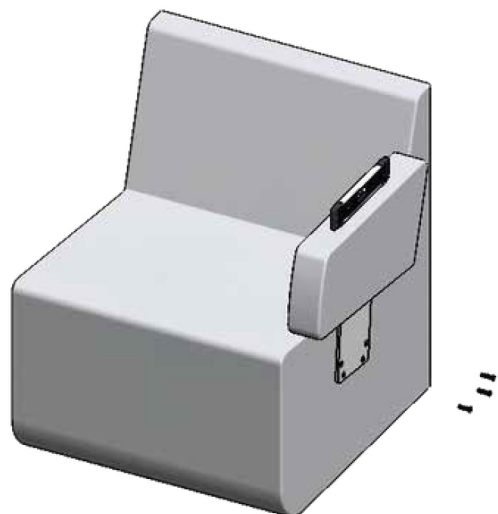
Units **without** factory-drilled holes



1. Using the (4) screws provided with the arm, attach the mounting plate to the underside of the arm.



2. Locate the pattern template printed on the shipping carton.
3. Cut an X into each of the holes labelled "arm".
4. Using a straight edge, align the hole pattern template to the top and front of the seat.
5. Poke a marker through the "arm" holes in the pattern. Use the marker to label the holes that need to be cut into the fabric.
6. Remove the template.
7. Using an ice pick, cut a small X directly into the fabric at each of the locations you labeled with the marker.



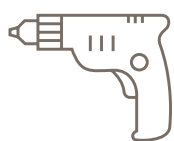
8. Locate the assembled arm.
9. Install (1) screw.
10. Level arm front to back.
11. Install the remaining (3) screws.

INSTRUCTIONS

Units **with** factory-drilled holes

TOOLS REQUIRED

- A. Impact drill** for creating holes and fastening screws
- B. Phillips head driver bit** for fastening with drill
- C. Straight edge or ruler** for aligning hole pattern template
- D. Marker** for marking holes
- E. Utility knife** for cutting into fabric to expose holes



A.



B.



C.



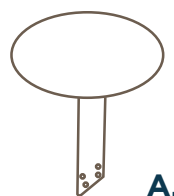
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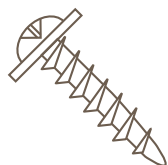
E.

PARTS INCLUDED

- A. Tablet and attachment bracket**
- B. 1/4-20 x 1.25 screws (8)**



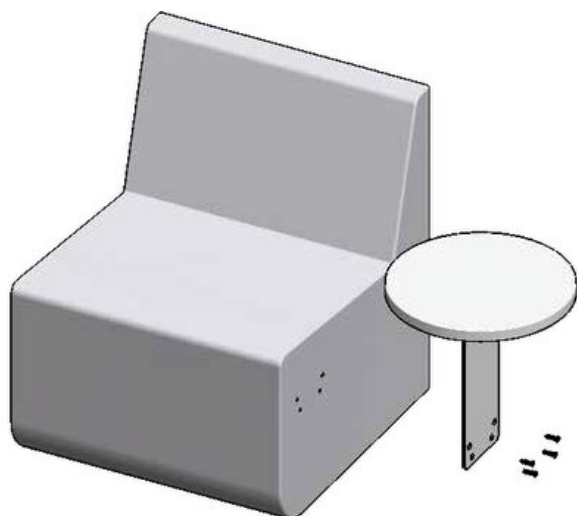
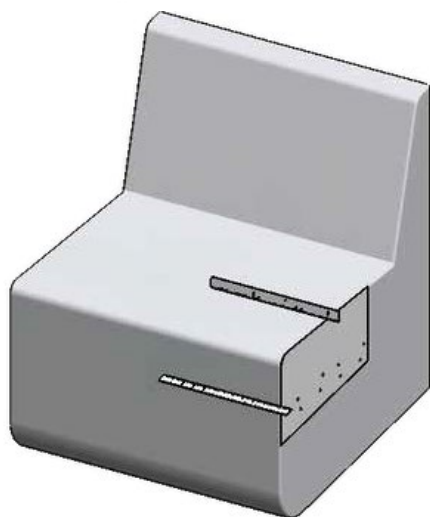
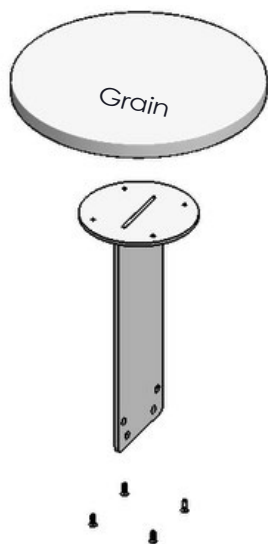
A.



B.

INSTRUCTIONS

Units **with** factory-drilled holes



1. Using the (4) screws provided with the tablet, attach the mounting plate to the underside of the tablet.

2. Locate the pattern template printed on the shipping carton.

3. Cut an X into each of the holes labelled "tablet".

4. Using a straight edge, align the hole pattern template to the top and front of the seat.

5. Poke a marker through the "tablet" holes in the pattern. Use the marker to label the holes that need to be cut into the fabric.

6. Remove the template.

7. Using an ice pick, cut a small X directly into the fabric at each of the locations you labeled with the marker.

8. Locate the assembled tablet.

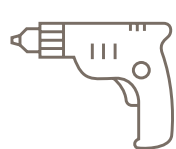
9. Using the (4) screws that arrived with the shipment, attach the tablet and bracket to the side of the unit.

INSTRUCTIONS

Units **without** factory-drilled holes

TOOLS REQUIRED

- A. Impact drill** for creating holes and fastening screws
- B. Phillips head driver bit** for fastening with drill
- C. Straight edge or ruler** for aligning hole pattern template
- D. Marker** for marking holes
- E. Utility knife** for cutting into fabric to expose holes
- F. Level** for ensuring tablet is level



A.



B.



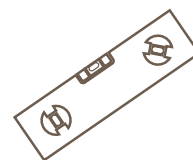
C.



D.



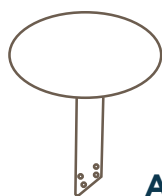
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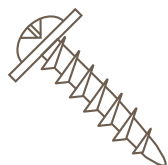
F.

PARTS INCLUDED

- A. Tablet and attachment bracket**
- B. 1/4-20 x 1.25 screws (8)**



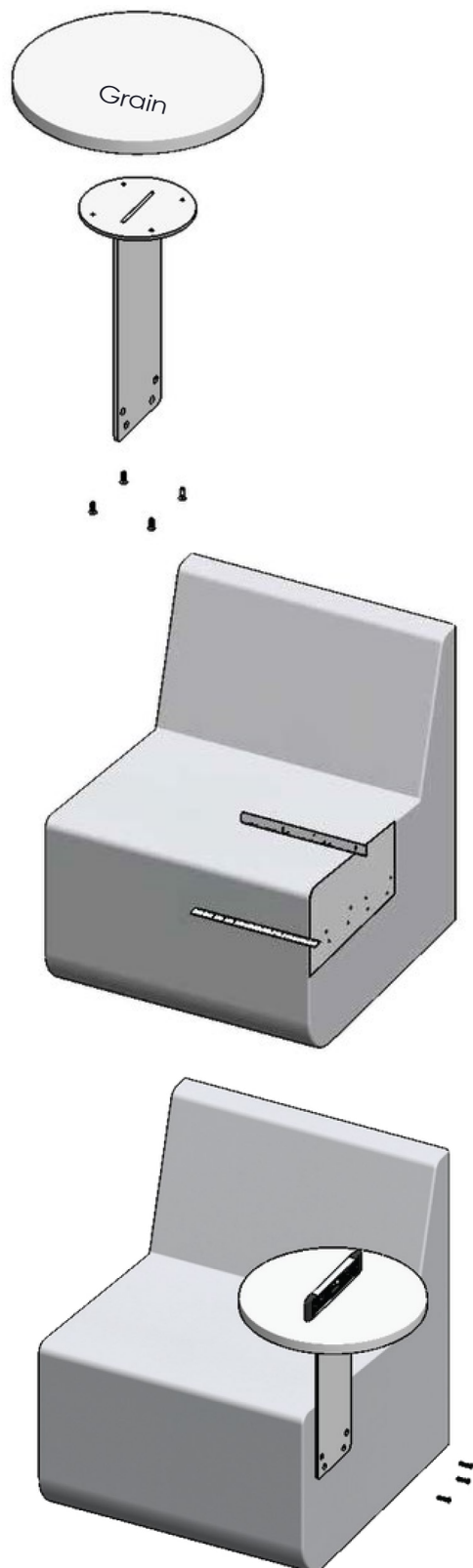
A.



B.

INSTRUCTIONS

Units **without** factory-drilled holes



1. Using the (4) screws provided with the tablet, attach the mounting plate to the underside of the tablet.

2. Locate the pattern template printed on the shipping carton.

3. Cut an X into each of the holes labelled "tablet".

4. Using a straight edge, align the hole pattern template to the top and front of the seat.

5. Poke a marker through the "tablet" holes in the pattern. Use the marker to label the holes that need to be cut into the fabric.

6. Remove the template.

7. Using an ice pick, cut a small X directly into the fabric at each of the locations you labeled with the marker.

8. Locate the assembled tablet.

9. Install (1) screw.

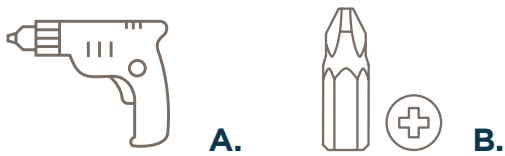
10. Level tablet front to back.

11. Install the remaining (3) screws.

INSTRUCTIONS

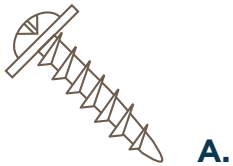
TOOLS REQUIRED

- A. Impact drill** for creating holes and fastening screws
- B. Phillips head driver bit** for fastening with drill



PARTS INCLUDED

- A. 1/4-20 x 1.25 screws (8)**



INSTRUCTIONS

1. Align the top to the cylinder mount plate with the grain direction running left to right (shown to the left).
2. Install the (4) screws provided.

