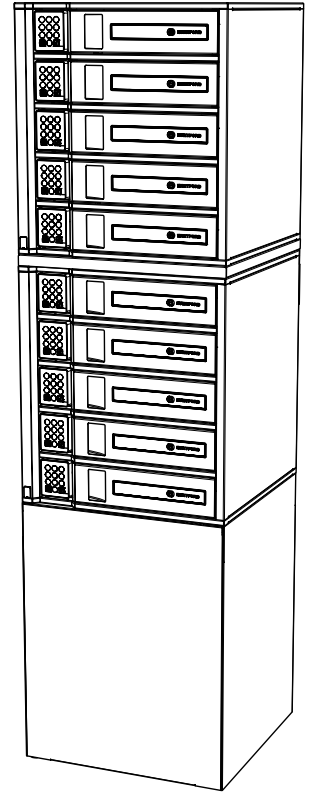




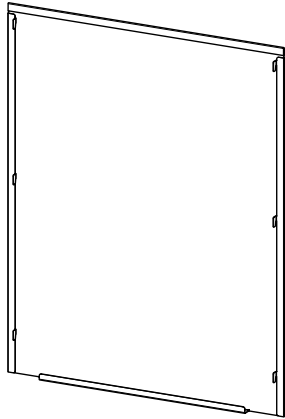
# TechGuard™ Charging Locker 10-Bay

## Assembly & Installation

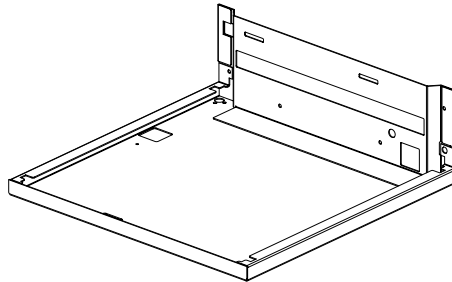
- The equipment is to be secured to the building structure before operation.
- Consult with a structural engineer or suitable professional prior to installation.
- Unit must be secured to floor and/or anchored to the wall in compliance with local building code.
- Two people required for lifting during assembly.
- Nothing may be placed on top of assembled unit.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Installation Instruction states the product is to be secured to building before operation.
- Elevated Operating Ambient - Consideration should be given to installing the lockers in an environment compatible with the maximum ambient temperature Tma of 40°C.
- Reduced Air Flow - Instructions indicated to not block the ventilation openings so proper air flow required for safe operation of the equipment is not compromised.
- Mechanical Loading - Mounting of the equipment in the locker should be such that a hazardous condition is not achieved due to uneven mechanical loading.



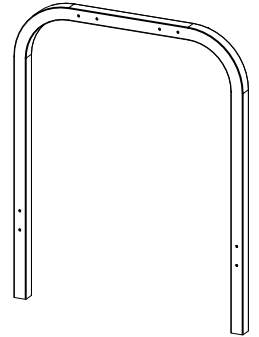
Tools Required	Estimated Time Required	People Required
T-25 Bit	30 Min.	Two (2)
Bubble Level		
Powered or Manual Bit Driver		
Bit Extension		



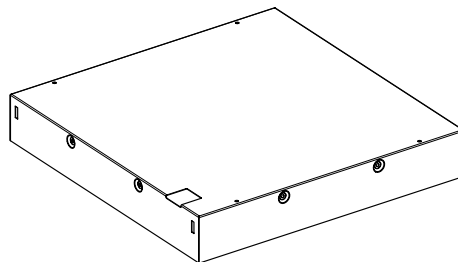
010-6983 - Qty 2  
Front & Back Panel



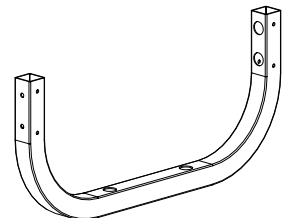
022-3582 - Qty 1  
Stacking Bracket



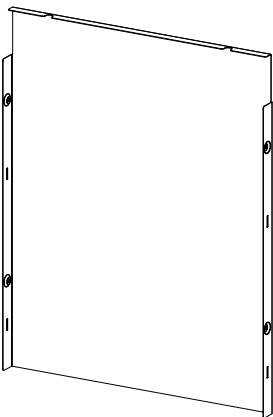
017-1293 - Qty 2  
Long Support Tube



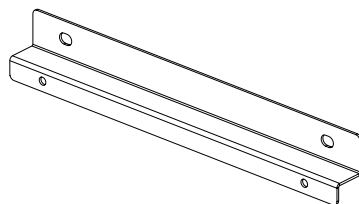
010-6980 - Qty 1  
Top Cap



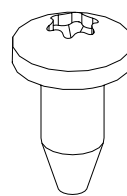
017-1292 - Qty 4  
Short Support Tube



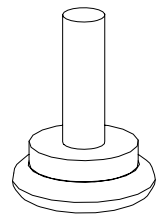
010-6981 - Qty 2  
Side Panel



010-7152 - Qty 1  
Wall Anchor Bracket



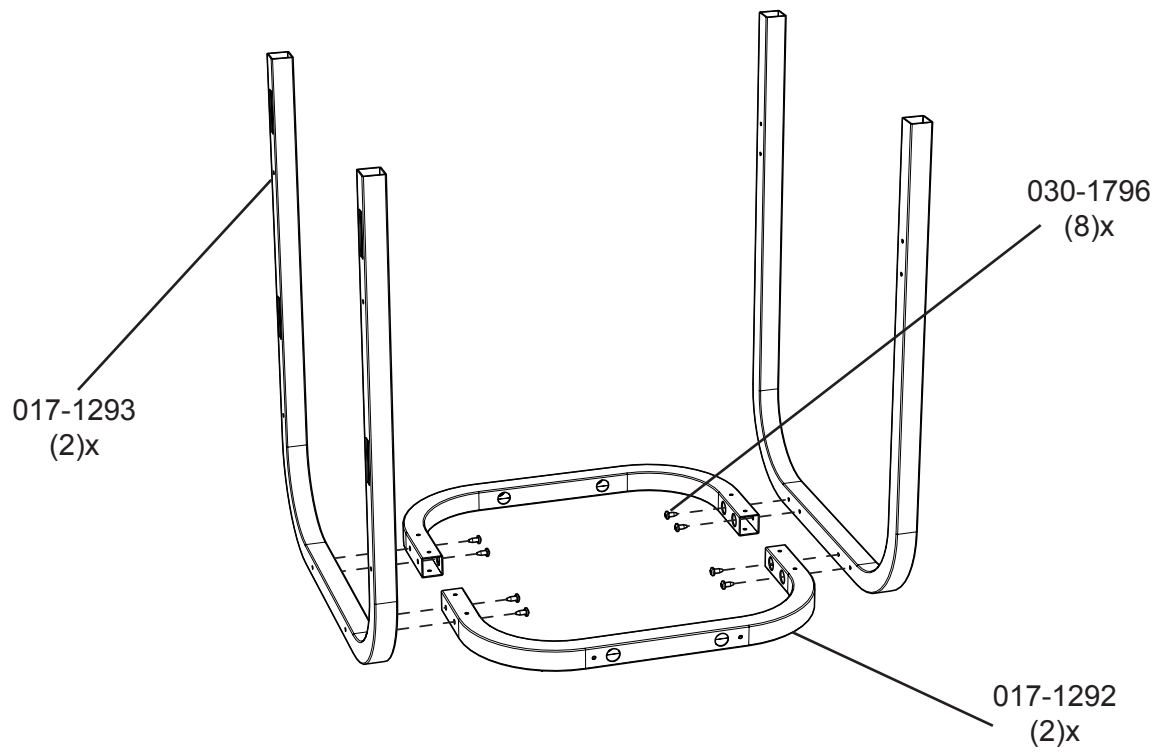
030-1796 - Qty 12  
#10-32 x 1/2" Serrated Screw



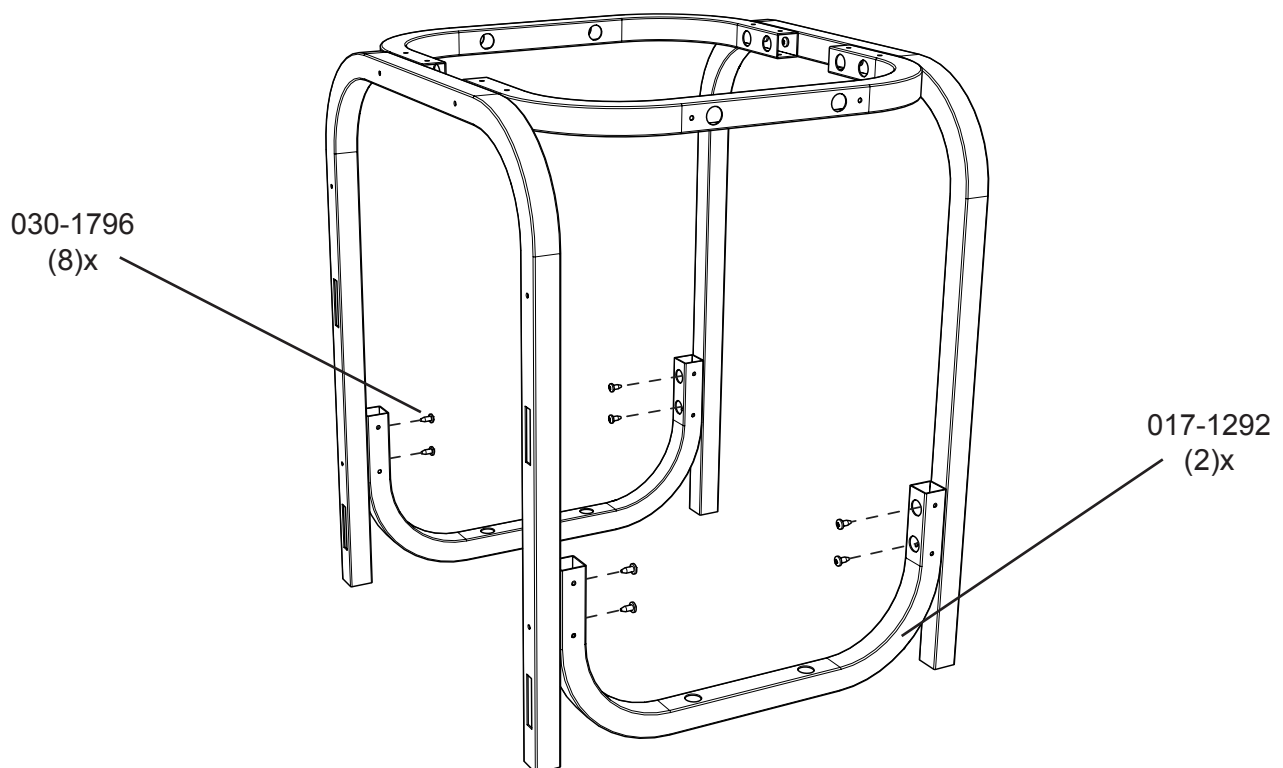
015-0045 - Qty 4  
Leveler Foot

# 1

## Pedestal Assembly

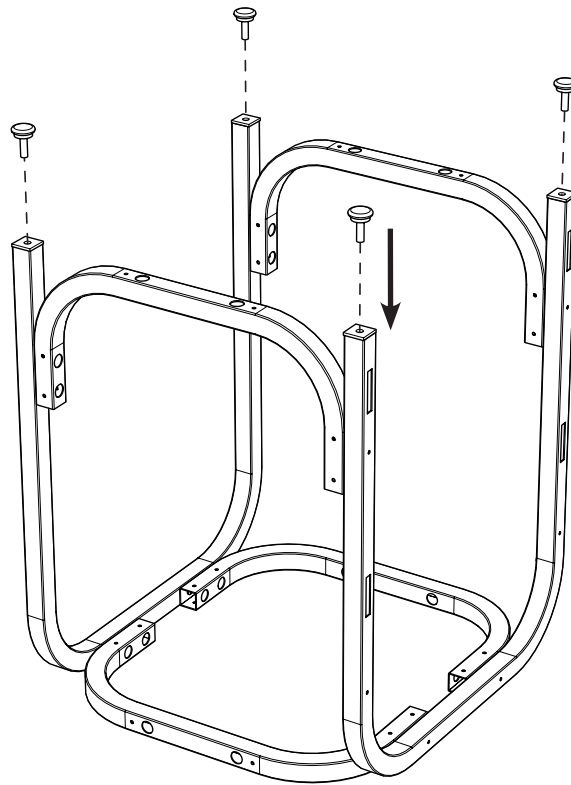


# 2



**3**

Adjust leveler feet to desired location (use bubble level).

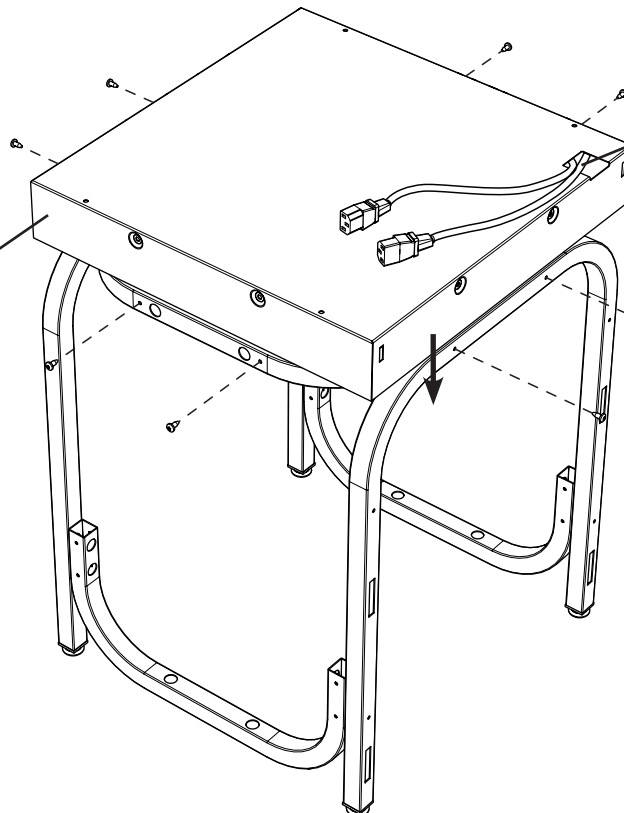


015-0045  
(4)x

**4**

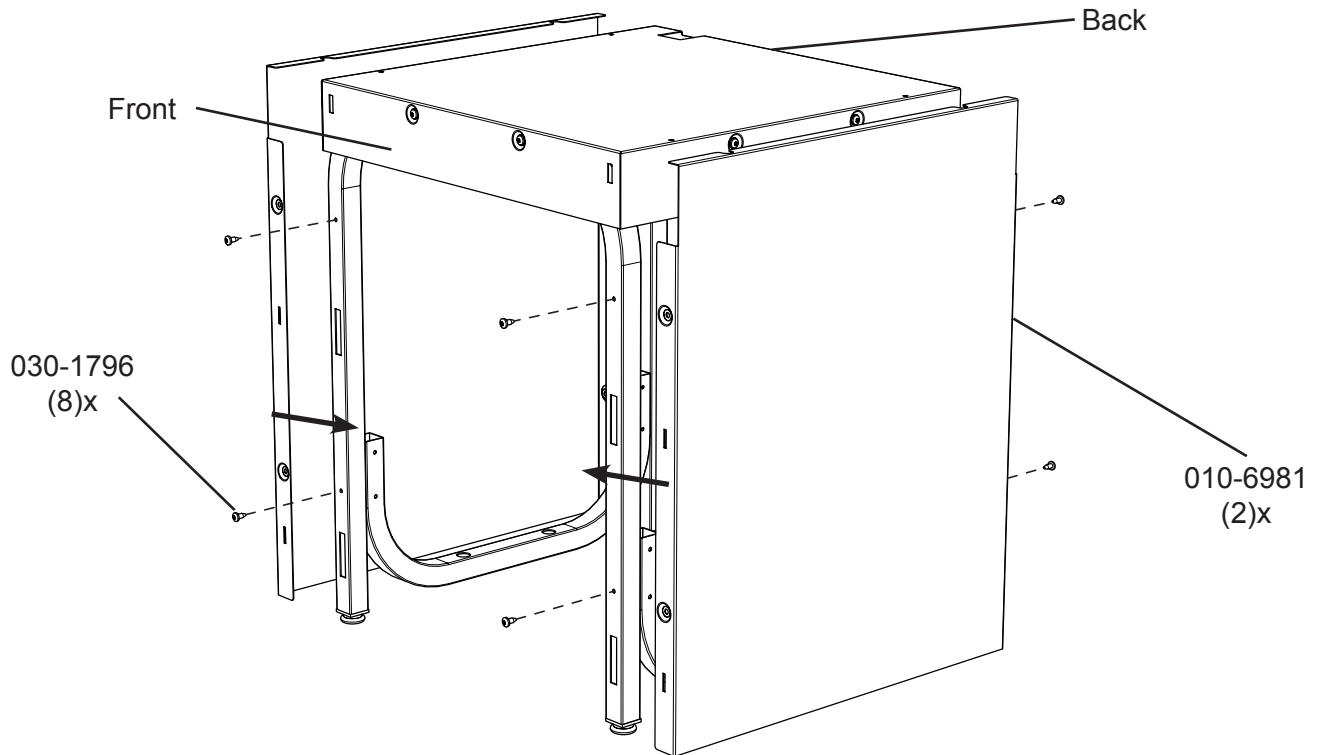
Route all power cords through Top Cap prior to attaching Top Cap to tube frame.

010-6980  
(1)x



030-1796  
(8)x

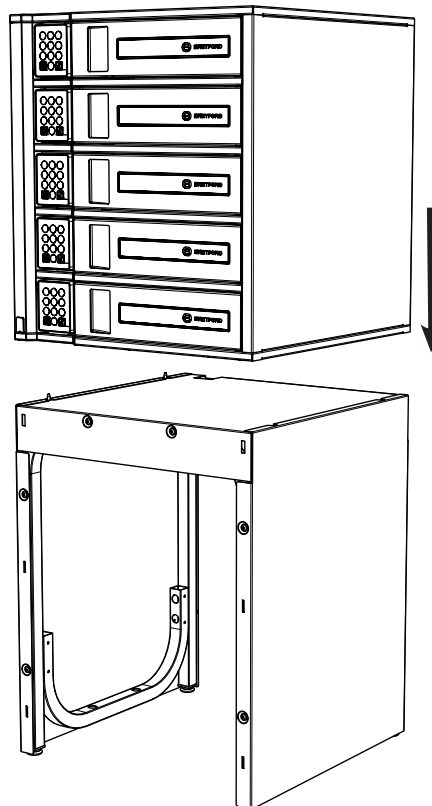
**5**



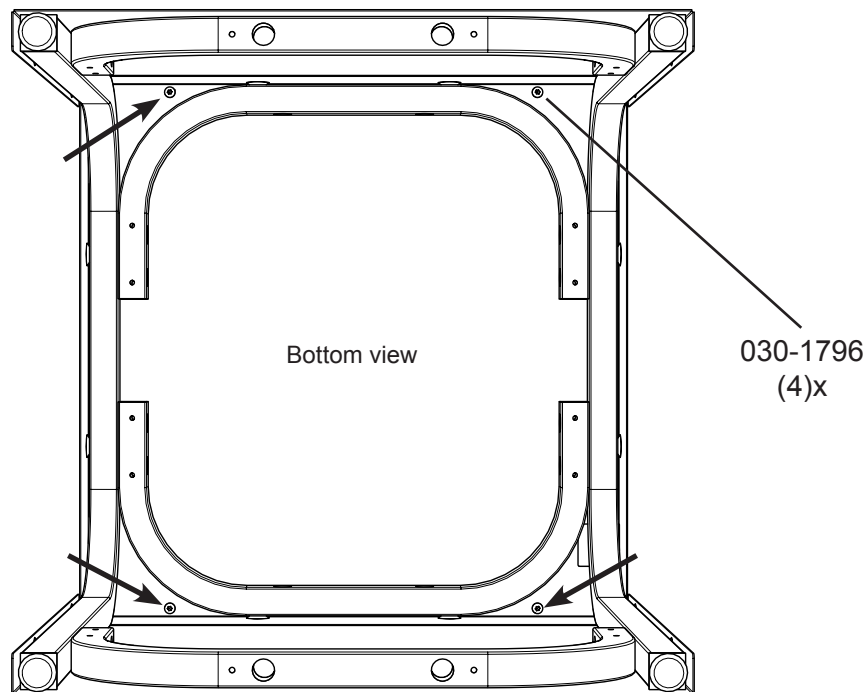
**6**

**Pedestal Mount To 5-Bay Locker**

Carefully place 5-bay onto pedestal.

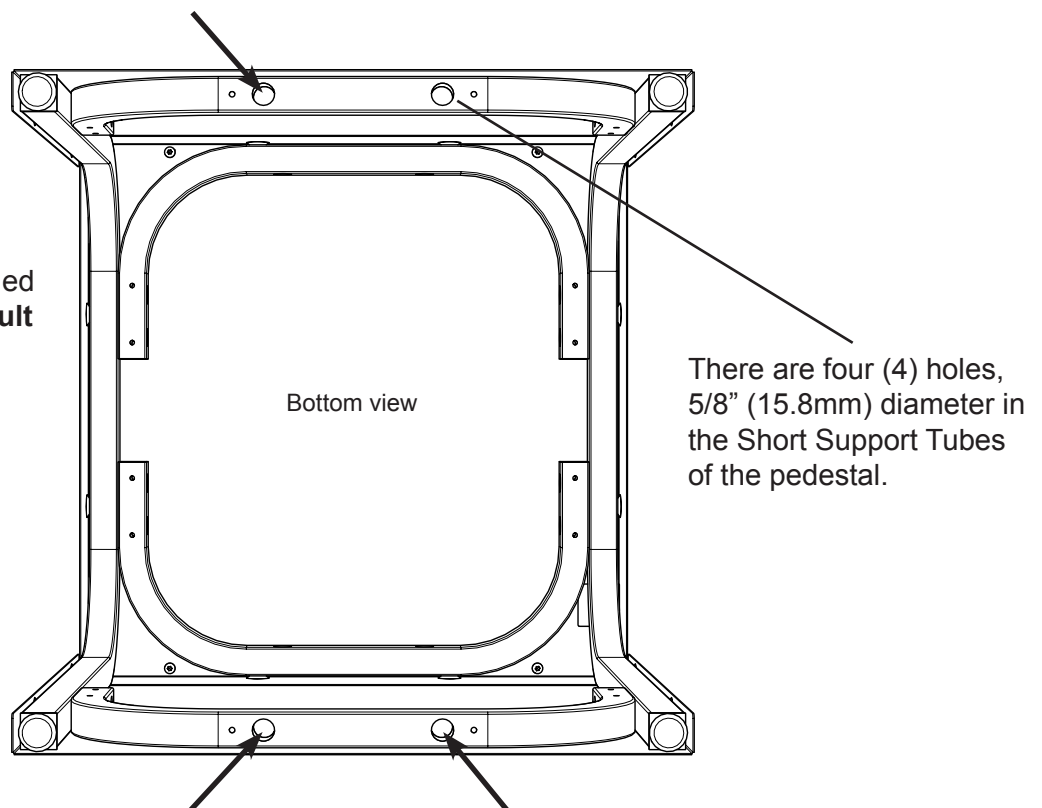


Hold unit in place while affixing unit to pedestal with four (4) supplied 10-32 screws, being careful not to overtighten.



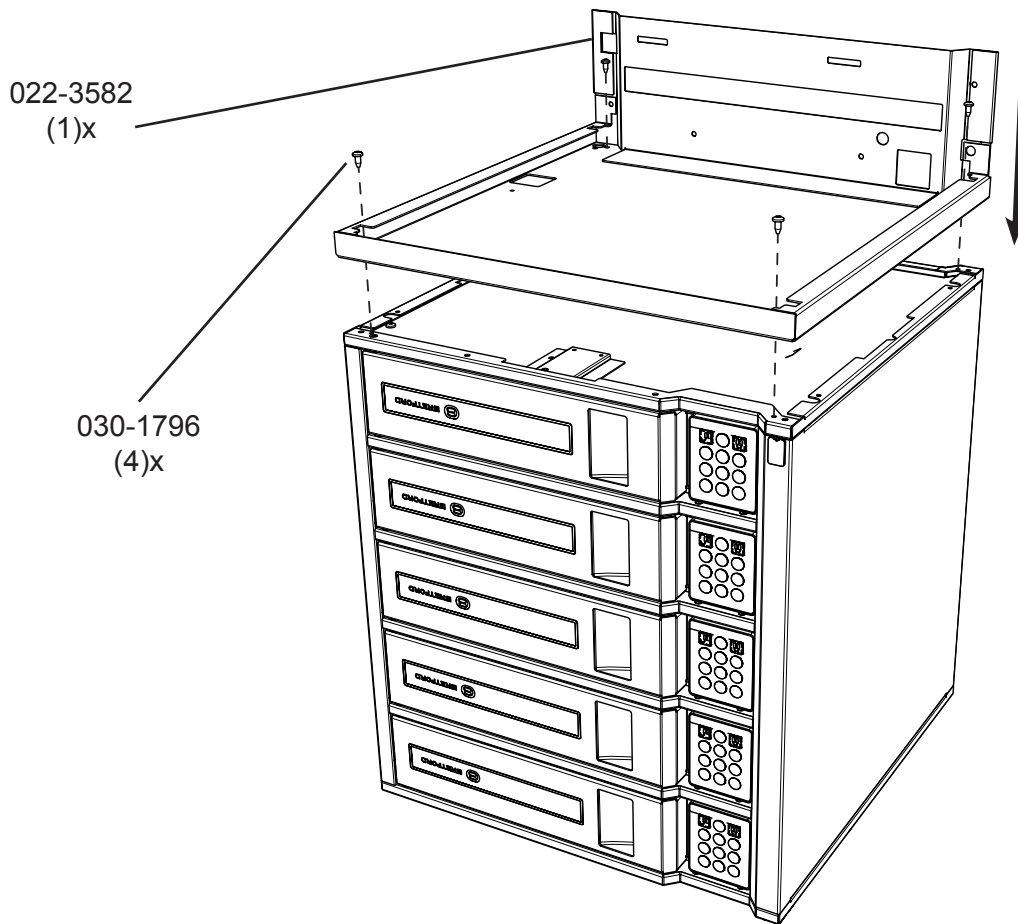
**7**

The pedestal must be attached to floor as necessary - **consult with a structural engineer or suitable professional to determine requirements.**



# 8

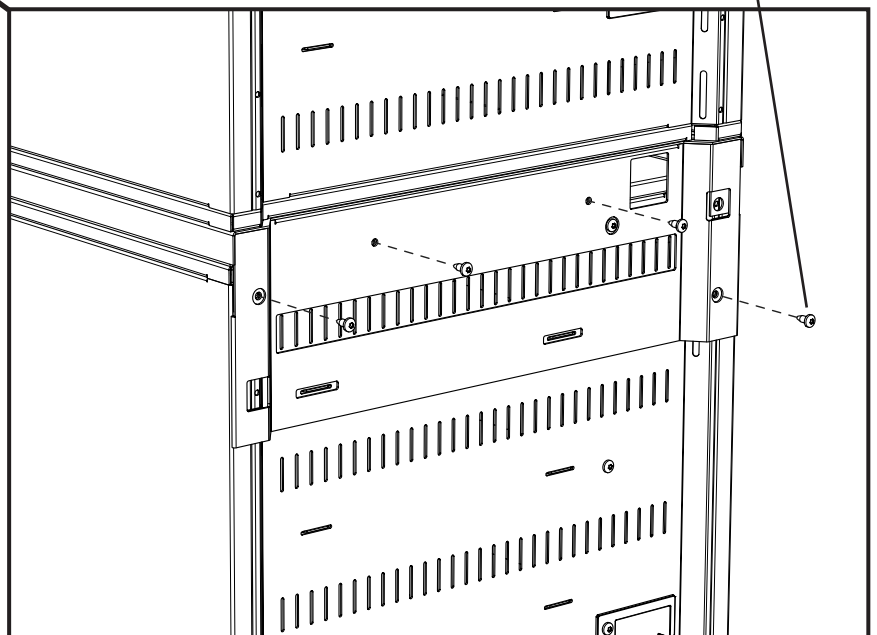
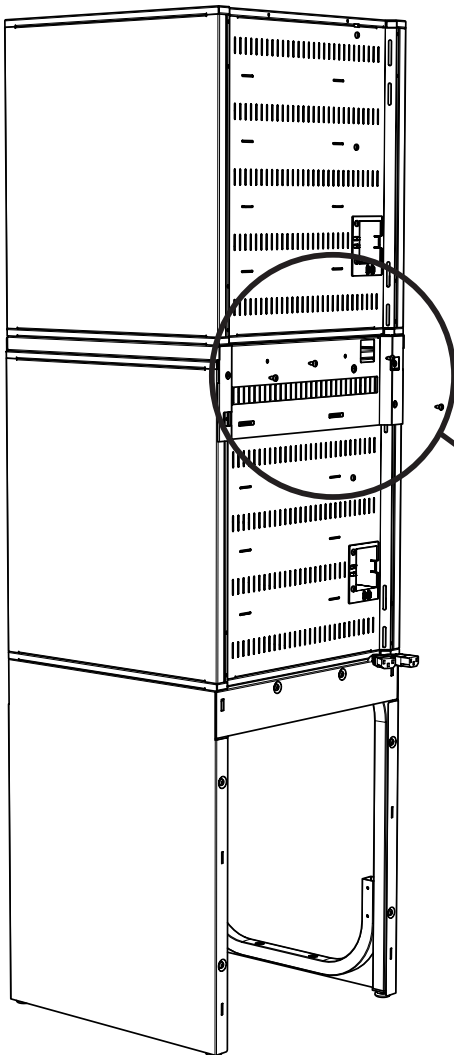
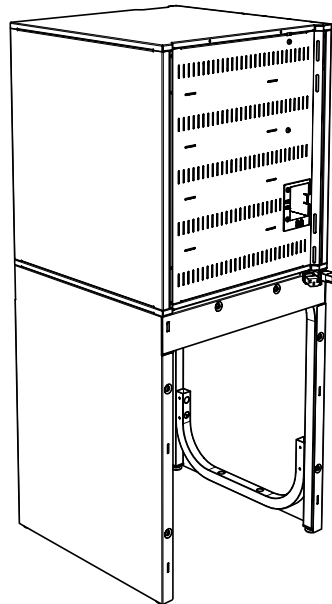
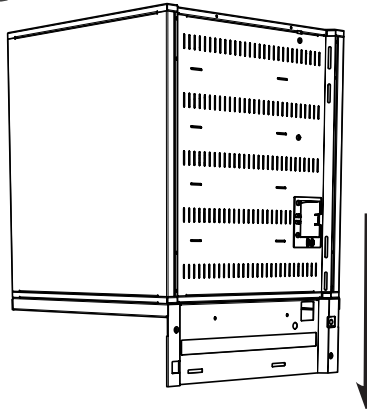
## Stack 5-Bay With Another 5-Bay Locker



**Upper 5-Bay unit may be placed in any orientation (90, 180, 270 degrees) from lower 5-Bay unit, as desired.**

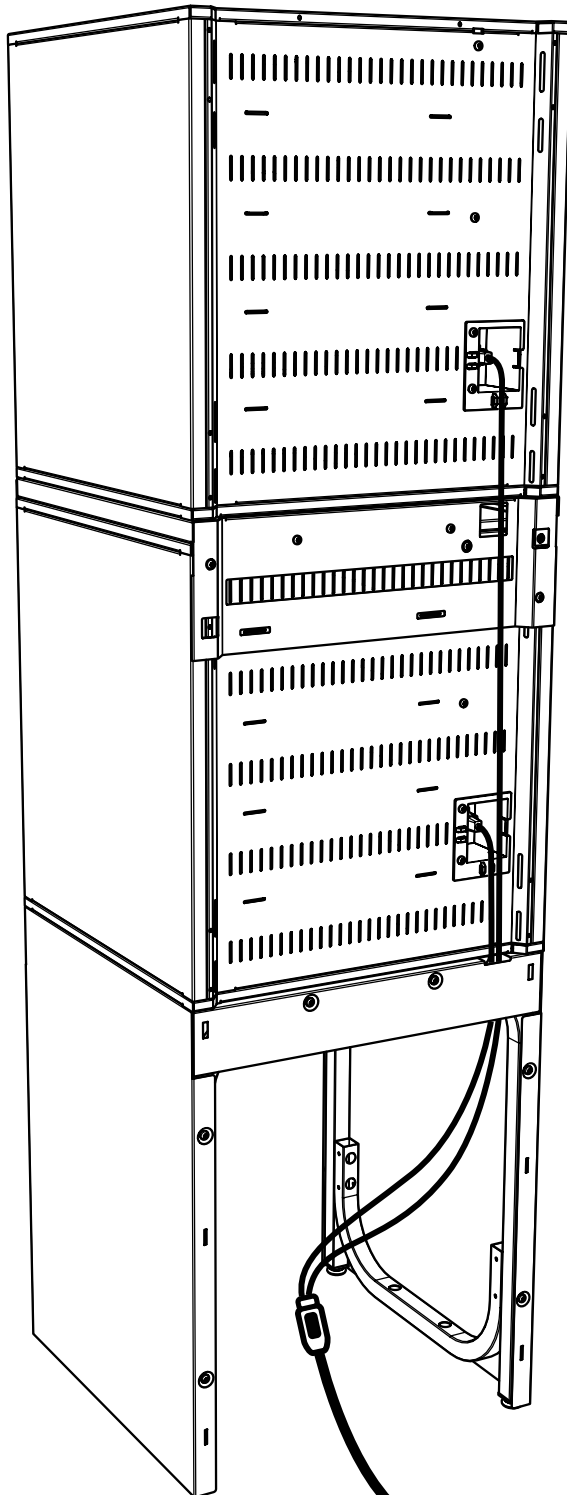
Route power cord through appropriate hole if desired and attach stacking bracket to underside of upper 5-bay using four (4) supplied 10-32 screws, being careful not to overtighten.

9



030-1796  
(4)x

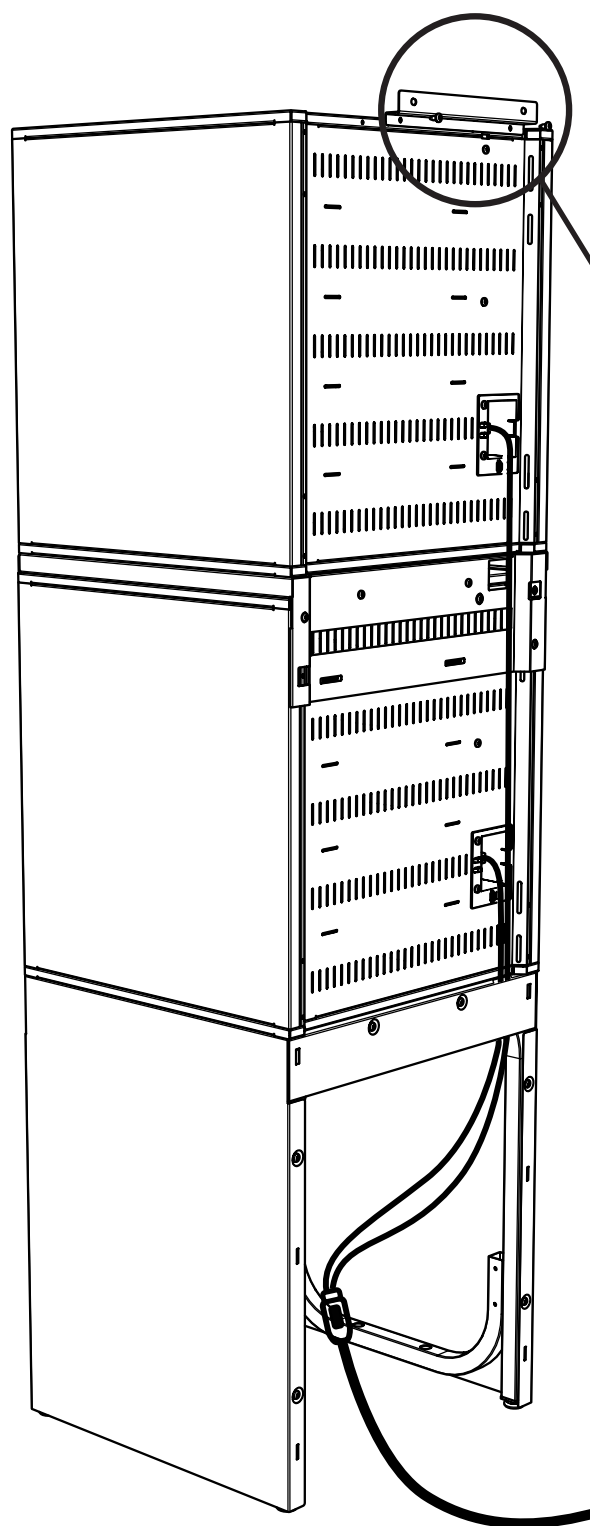
# 10



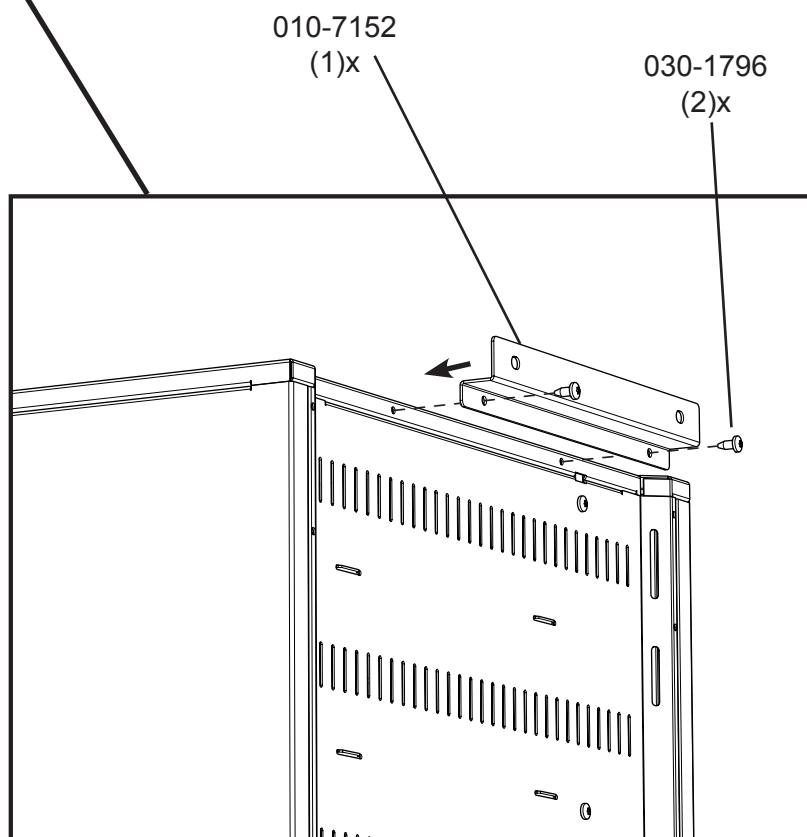
1. Locate the Y-Connector power cable and feed it through the opening for the back panel. (You may need to re-adjust the Leveler Feet of the base to accommodate the Y-Connector cable.)
2. Connect each power cable to the supplied Y-Connector cable.
3. Connect the Y-Connector cable to a dedicated 15 A wall outlet.

To 15 A wall outlet

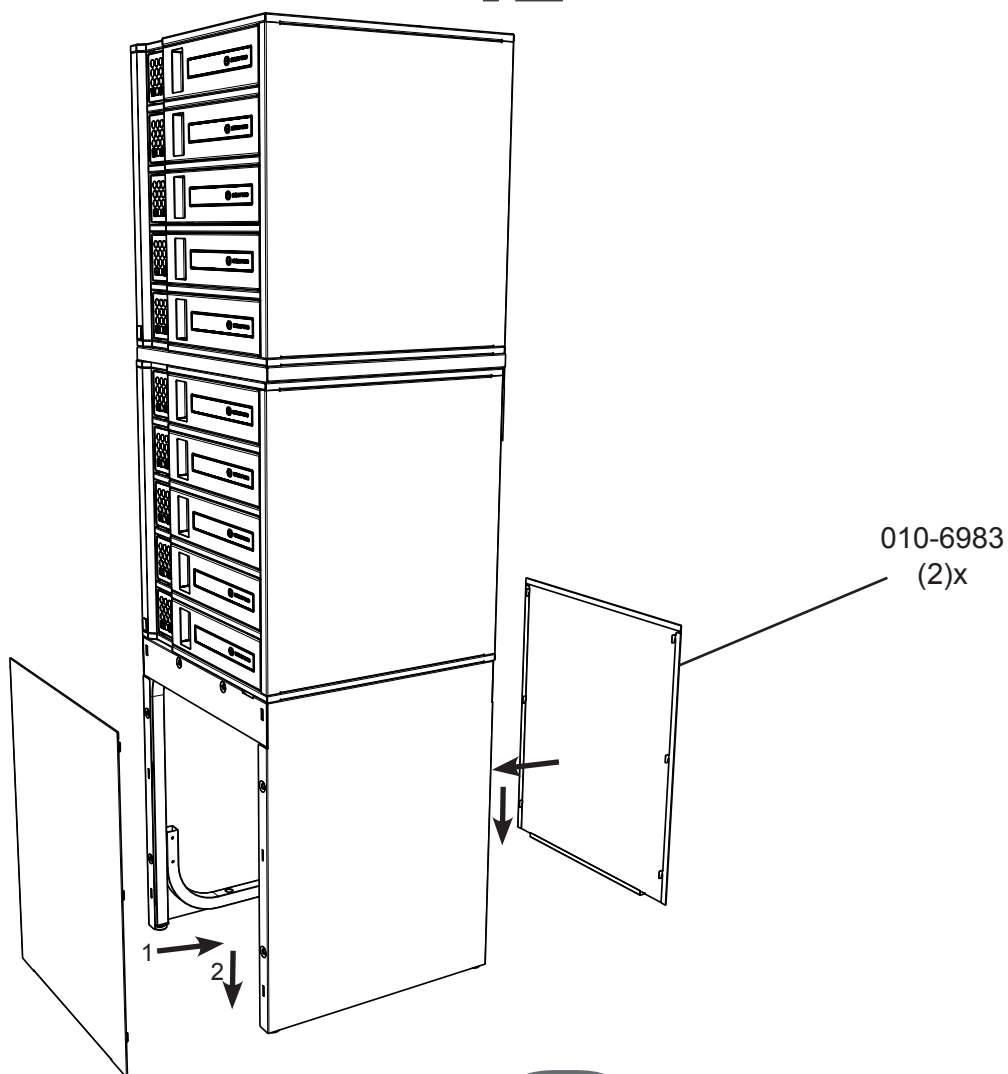
# 11



Secure the Wall Anchor Bracket to the wall if desired.



# 12



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