

**STYLE**  **ENCORE**<sup>®</sup>



# STYLE ENCORE

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GENERAL FITTING ROOM  
ASSEMBLY INSTRUCTIONS

# NEEDED TOOLS



Screw Gun



Construction Adhesive



6' Level



Screw Driver



7" Speed Square



Tape Measure



Assembly Instructions

# STEP #1 BACK PANELS

1. Install Fitting Room Back Panels 2" off the finished floor. (Fig. 1)
2. Install Fitting Room Back Panels by numbered order. (Fig. 2)
3. Apply contact adhesive to the back side of the panel and adhere to the wall with screws.
4. Counter sink screws and cover screw heads with provided screw caps.
5. Adhere 4" vinyl cove base to cover 2" gap between the bottom panel and floor.
6. Contractor to provide appropriate screws for this project.

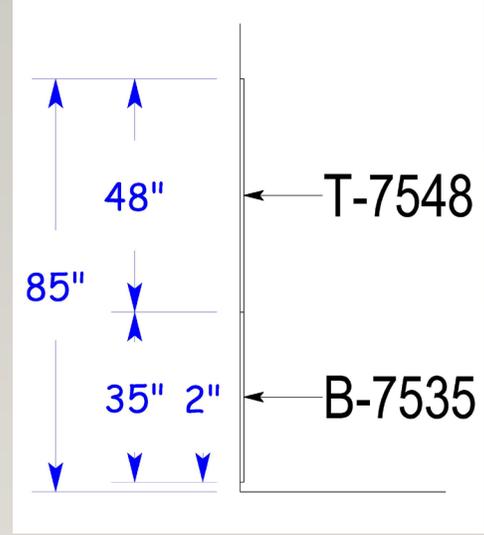
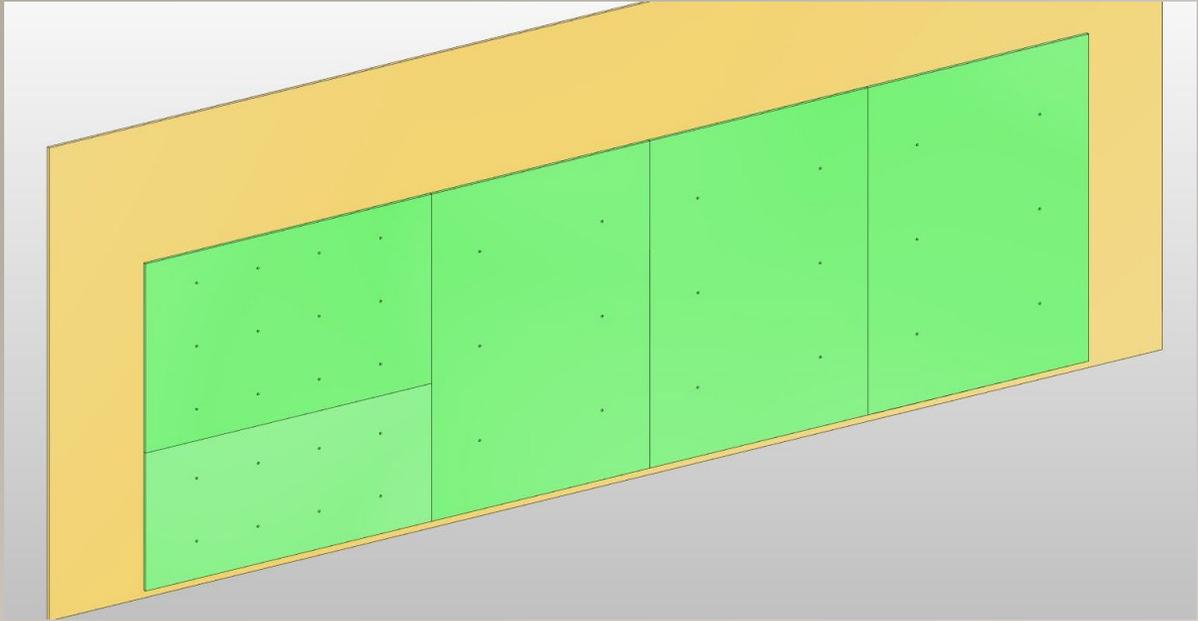


Fig. 1 (Side View)

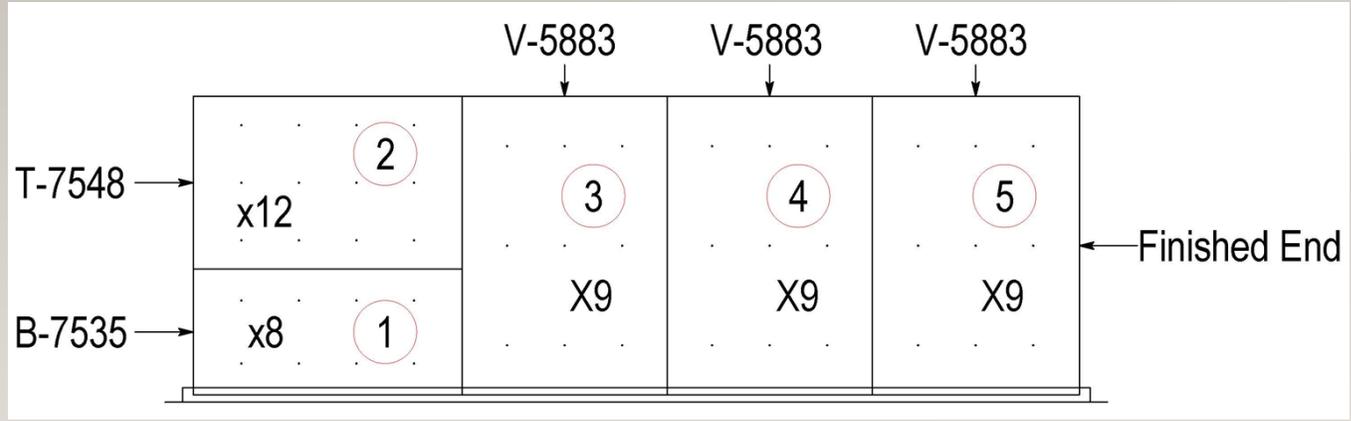


Fig. 2 (Front View)

# STEP #2 "U" CHANNELS

1. Install U Channel by numbered order.
2. Mount #1 U Channels flush with the bottom and outside of the back panels. (Fig. 1)
3. Locate #2 U Channel 74 3/4" from outside edge of #1 U Channel to center of #2 U Channel. (Fig. 2)
4. #3, #4, #5, and so on should be measured from center to center. (Fig. 2)
5. Use #8 x 1 7/8" Wafer head Screw in the fitting room hardware kit

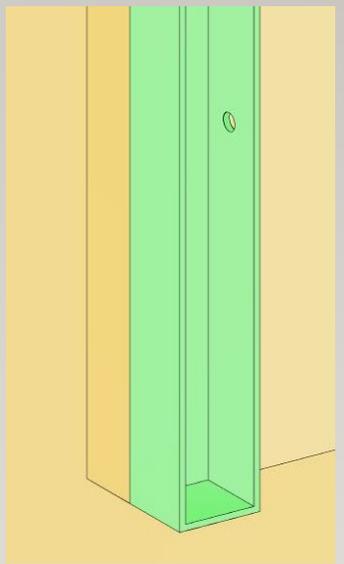
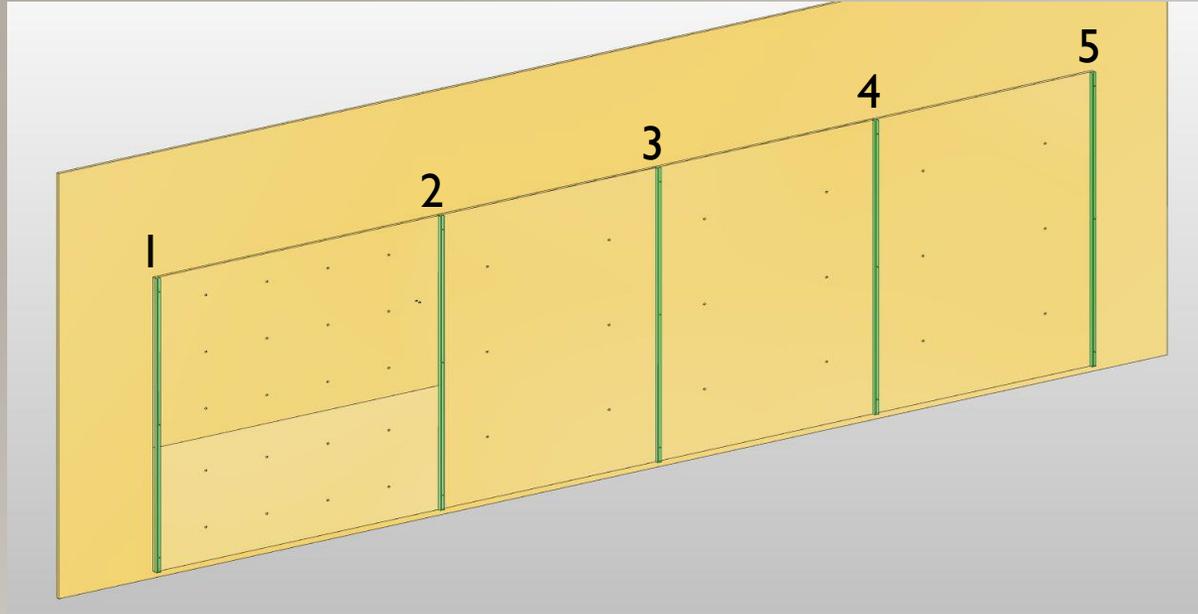


Fig. 1

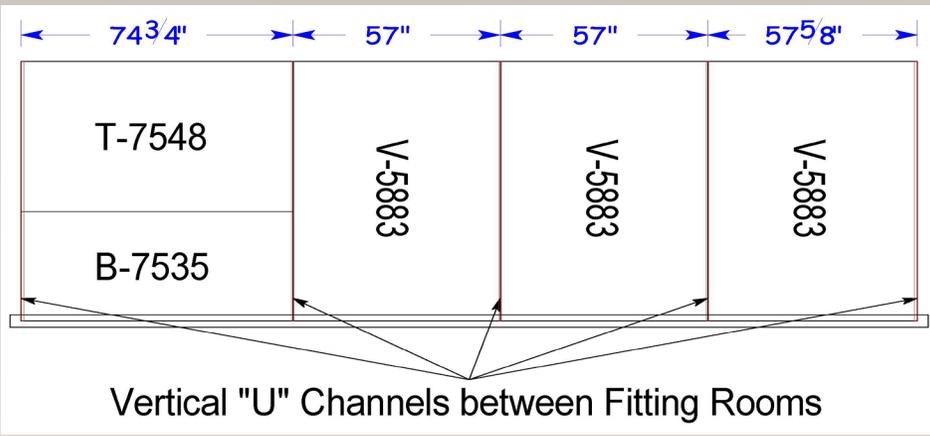
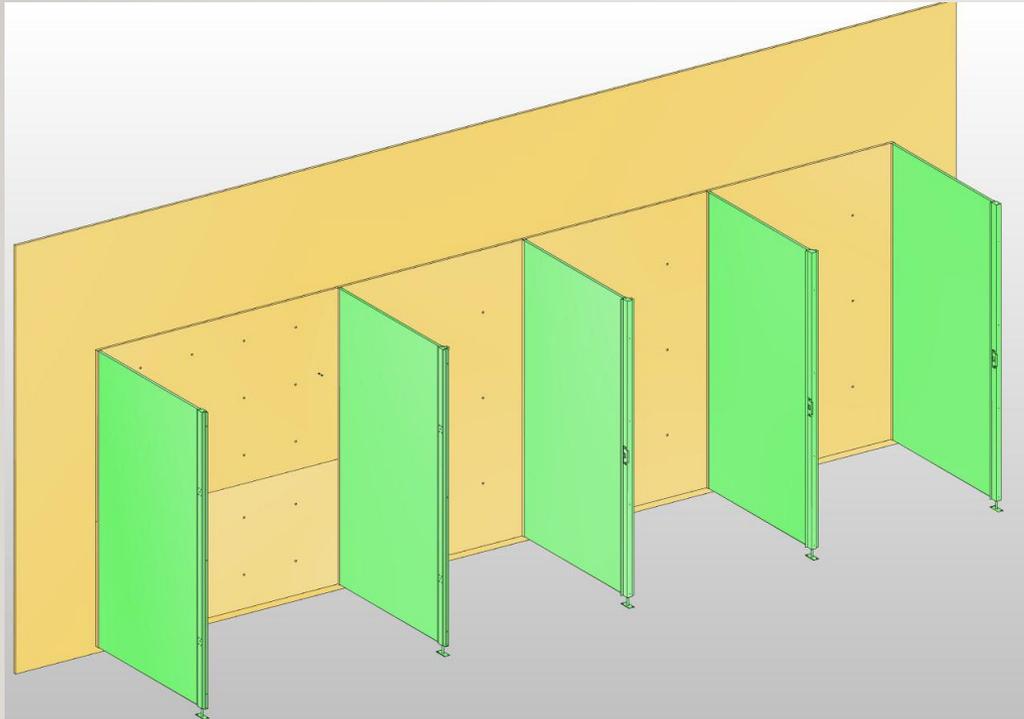


Fig. 2

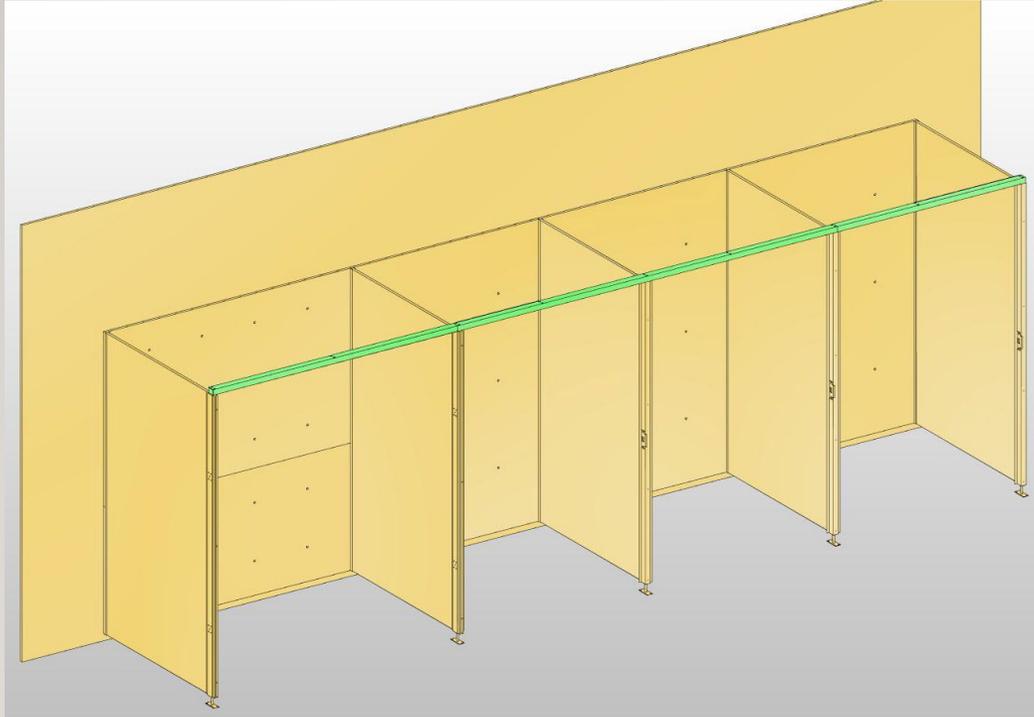
# STEP #3 FIRST ROW SIDE PANELS/POSTS

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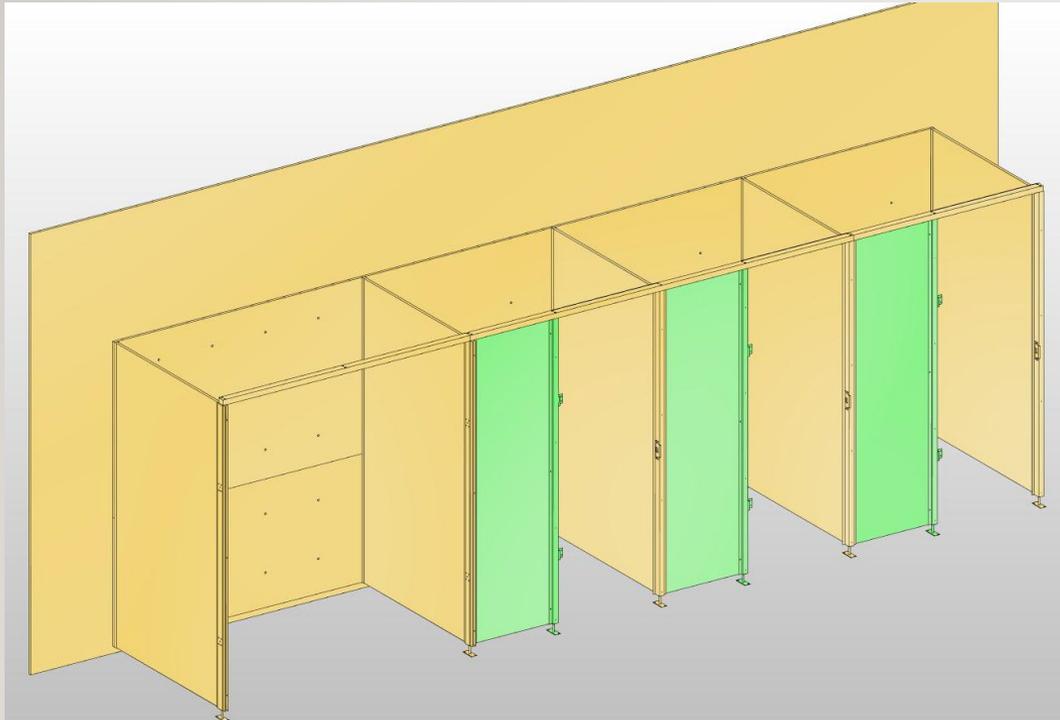
1. Loosely seat one end of the side panel inside the wall mounted U Channel from the previous.
2. Seat the other end of the same panel in the U Channel attached to the corresponding post.
3. Place a level across the top of the side panel and adjust the leg leveler on the post until the panel is level with the floor.
4. At that point secure the side panels to the U Channels using the provided #8 x 5/8" Coarse Thread Wood Screws
5. Repeat step 4 for all remaining wall mounted U Channels.

# STEP #4 FIRST ROW TOP RAIL



1. Install the ADA Top Rail first making sure the preinstalled Top Rail Spacer is pointing in the direction of the remaining standard size fitting rooms.
2. Refer to the fitting room installation instruction for the location of the remaining top rails.
3. Align the predrilled holes in the top rail with the predrilled holes in the top of the post. Then secure them to each other using the provided #8 x 5/8" Self-Tapping Screw.
4. Adjust the drill gun setting so that the screws aren't overtightened.
5. If the screw is overtightened and strips an additional trip to the hardware store maybe required to find bigger self tapping screws.

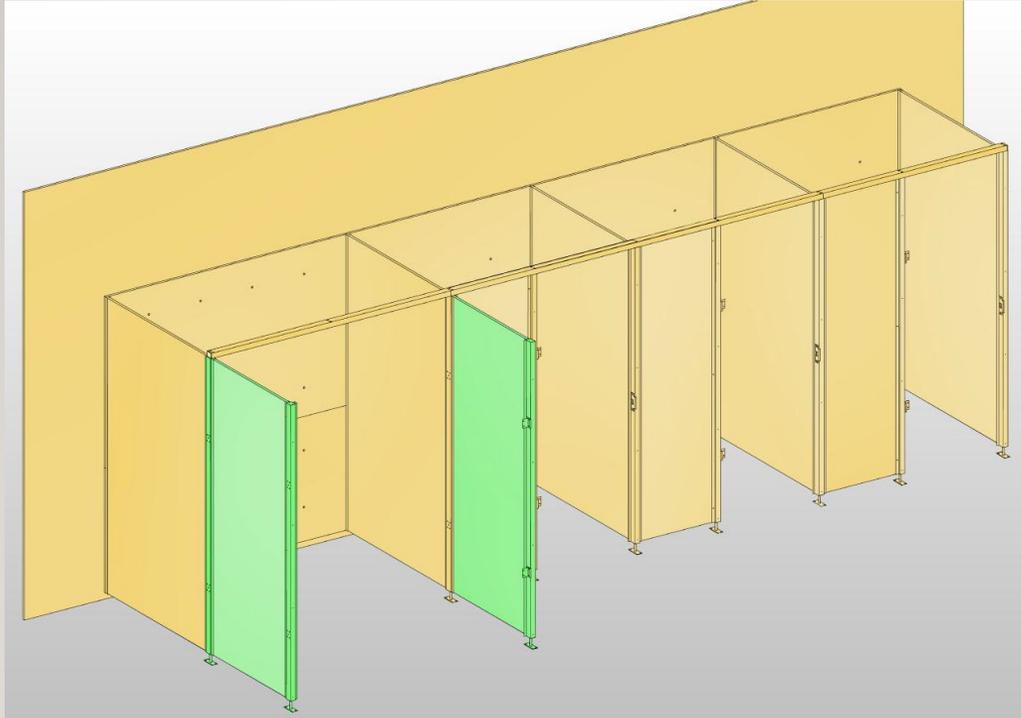
# STEP #5 FIRST ROW FRONT PANELS/POSTS



1. Similar to Step # 3 Loosely seat one end of the Front panel inside existing post installed during Step #3.
2. Seat the other end of the same panel in the U Channel attached to the hinge post.
3. Adjust the leg leveler in the bottom of the hinge post so that the top of that post is flush with the top rail installed in the last step.
4. Similar to Step #4 align the predrilled holes in the top rail with the predrilled holes in the top of the post. Then secure them to each other using the provided #8 x 5/8" Self-Tapping Screw.
5. Adjust the drill gun setting so that the screws aren't overtightened.
6. If the screw is overtightened and strips an additional trip to the hardware store maybe required to find bigger self tapping screws.

# STEP #6 SECOND ROW SIDE PANELS/POSTS

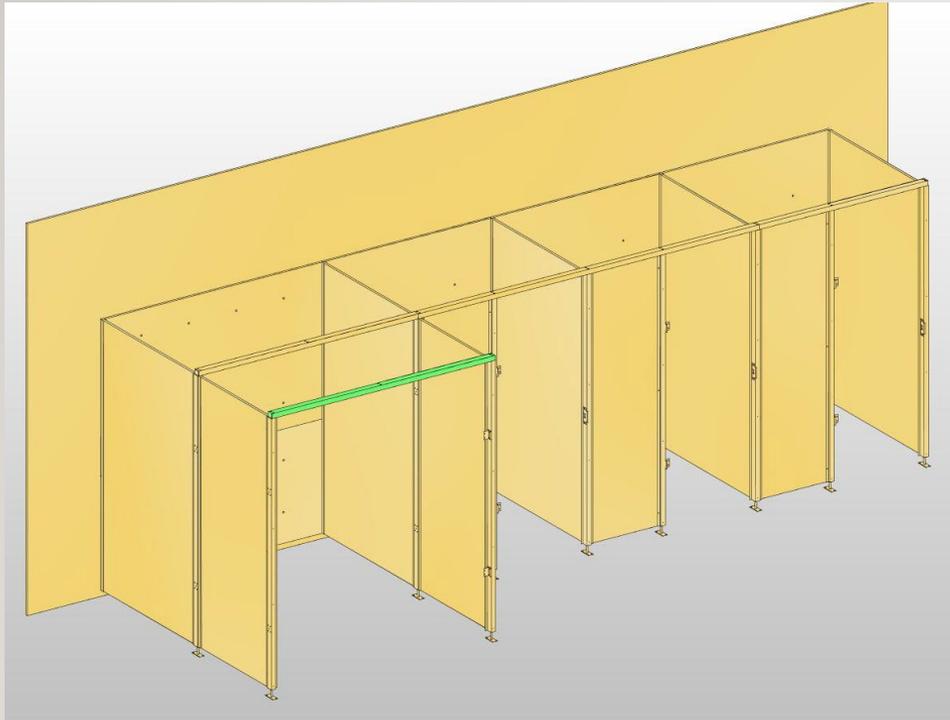
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1. Similar to Step # 3 Loosely seat one end of the side panel inside existing post installed during Step #3.
2. Seat the other end of the same panel in the U Channel attached to the corresponding post.
3. Place a level across the top of the side panel and adjust the leg leveler on the post until the panel is again level with the floor.
4. At that point secure the side panels to the U Channels on both posts using the provided #8 x 5/8" Coarse Thread Wood Screws

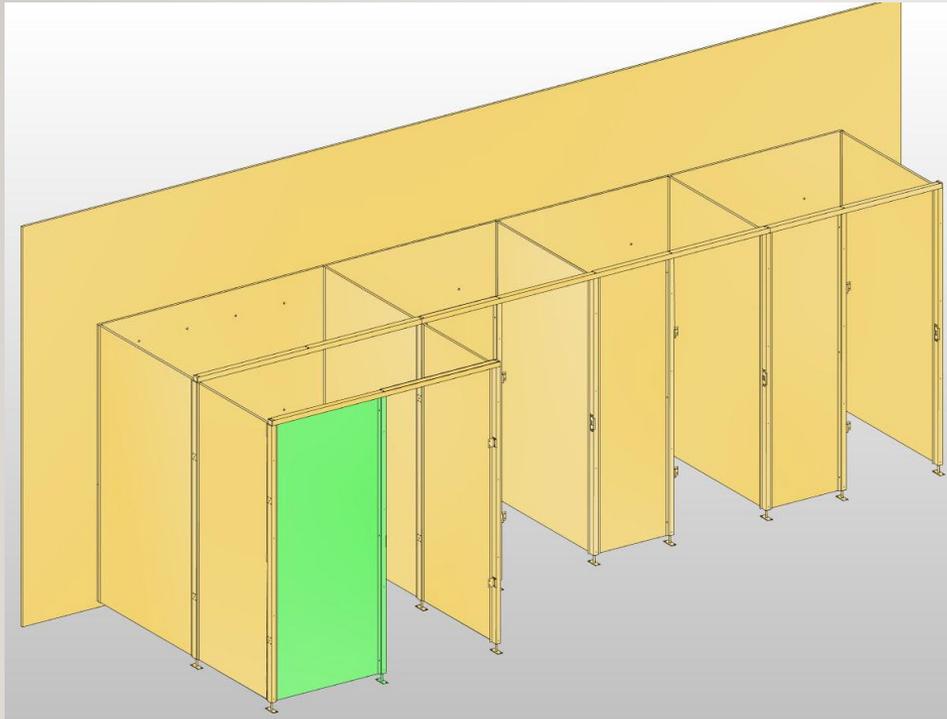
# STEP #7 SECOND ROW TOP RAIL

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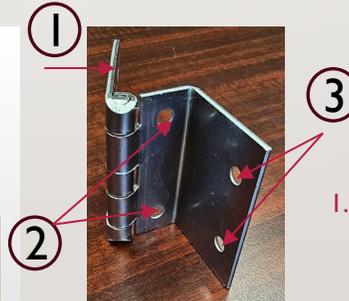
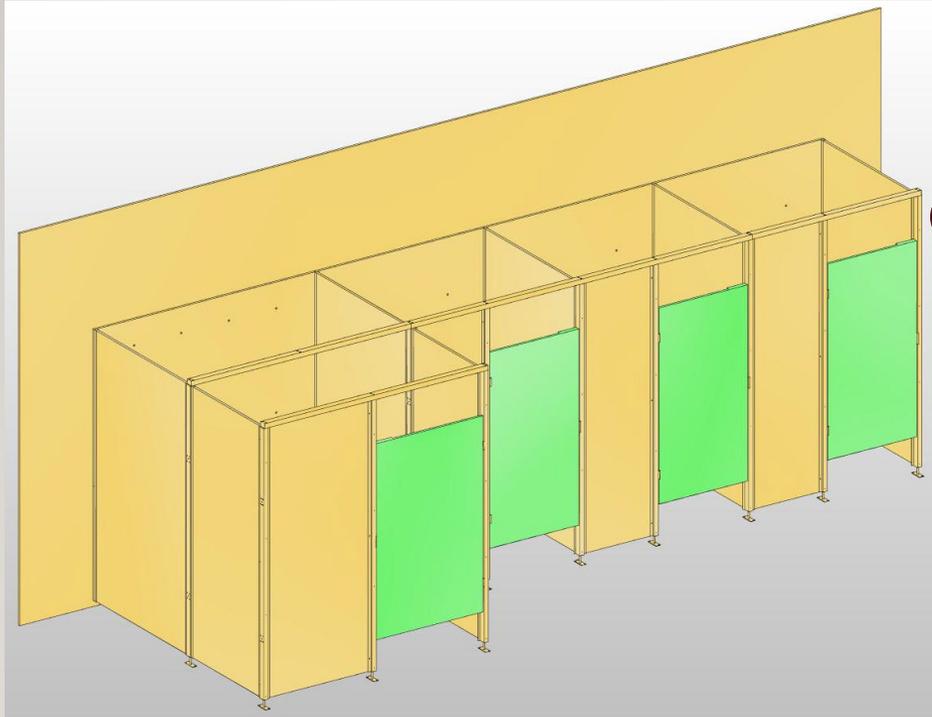
1. Install the final ADA Top Rail.
2. Again, align the predrilled holes in the top rail with the predrilled holes in the top of the post. Then secure them to each other using the provided #8 x 5/8" Self-Tapping Screw.
3. Adjust the drill gun setting so that the screws aren't overtightened.
4. If the screw is overtightened and strips an additional trip to the hardware store maybe required to find bigger self tapping screws.
5. All top rail end caps should be installed after all the top rails have been securely fastened to the posts.

# STEP #8 SECOND ROW FRONT PANEL/POST



1. Similar to Step # 6 Loosely seat one end of the Front panel inside existing post installed during Step #6.
2. Seat the other end of the same panel in the U Channel attached to the strike plate post.
3. Adjust the leg leveler in the bottom of the strike plate post so that the top of that post is flush with the top rail installed in the last step.
4. Similar to Step #4 align the predrilled holes in the top rail with the predrilled holes in the top of the post. Then secure them to each other using the provided #8 x 5/8" Self-Tapping Screw.
5. Adjust the drill gun setting so that the screws aren't overtightened.
6. If the screw is overtightened and strips an additional trip to the hardware store maybe required to find bigger self tapping screws.

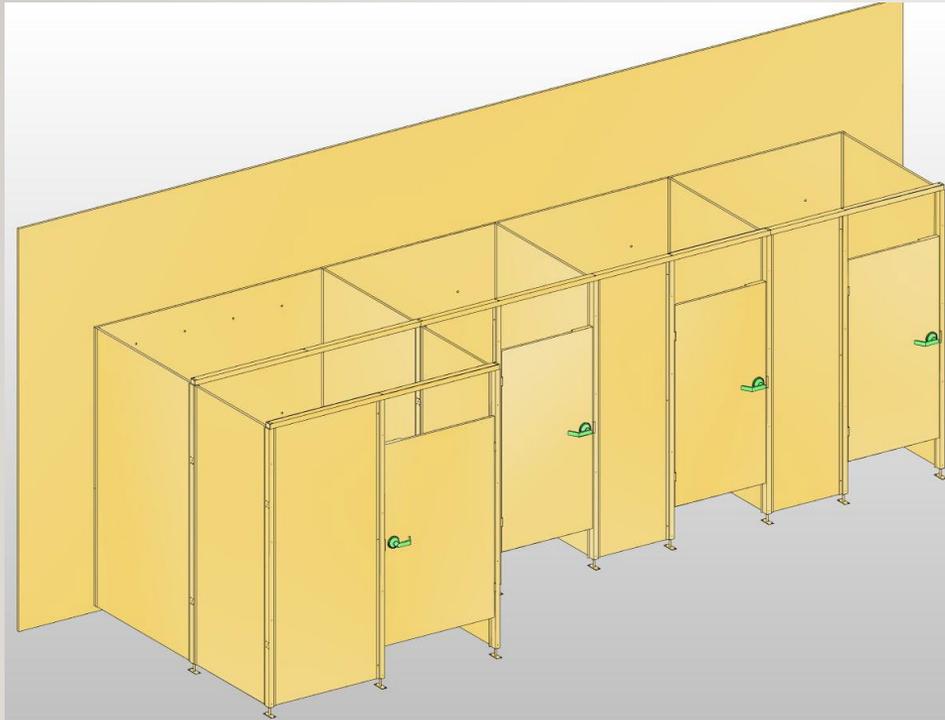
# STEP #9 DOORS



1. Prior to installing the doors make sure the two posts are plumb, level, and square. You can do this with a level, 7" speed square, and tape measure. If the opening isn't correct, it can affect the door swing. Once the opening is set the door is ready to be installed.
2. The door will need to be open at a 90-degree angle to be attached to the pre-installed hinges (1). Therefore, it works best to first mark with a pencil on the door the location of the hinges. It is recommended that you first position the door so that the opening on the handle side of the door lines up with the opening on the strike plate. Once that has been determined mark on the other side with a pencil the location of the hinges.
3. From the backside of both hinges secure the door to the hinge with two #8 x 5/8" Coarse Thread Wood Screws (2) each. (Provided in the hardware kit) Doing this first will draw the door tight to the hinge.
4. Next, secure the door to the hinge using the two additional #8 x 5/8" Coarse Thread Screws (3) each. (Provided in the hardware kit)

# STEP #10 DOOR HANDLES

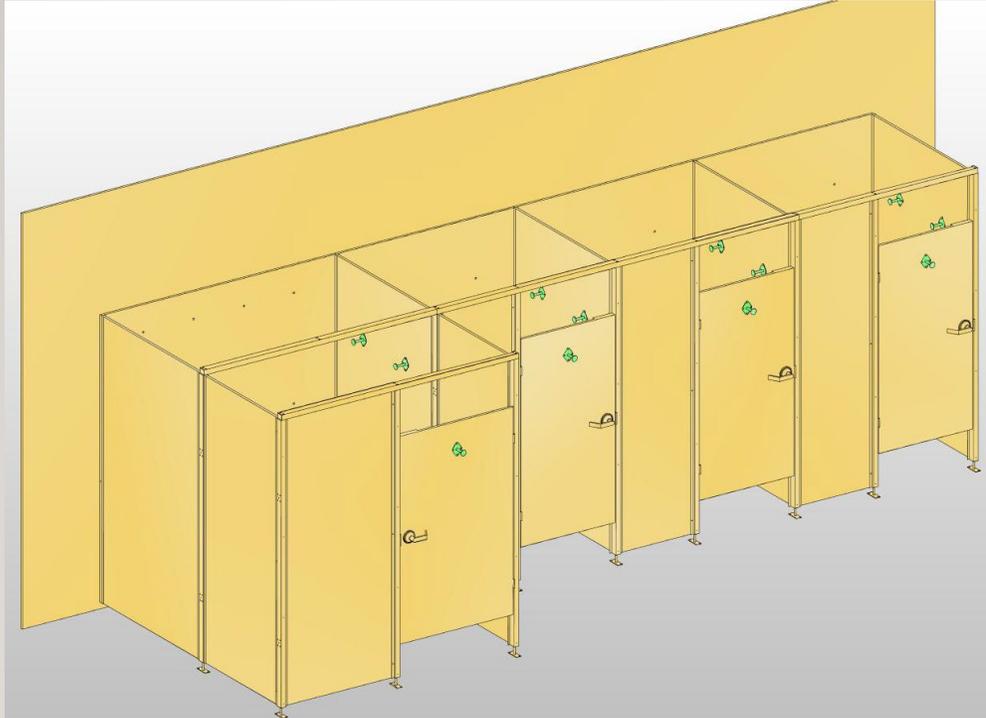
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1. Install the commercial grade lock sets
2. Remember to install the key port on the outside of the door.
3. Open and close the door multiple times to ensure everything is in good working order.
4. Once you have determined everything is properly installed and in good working order anchor the leg levelers to the floor. Anchoring them will prevent any shifting through daily usage that may cause them to come out of alignment and not function properly.

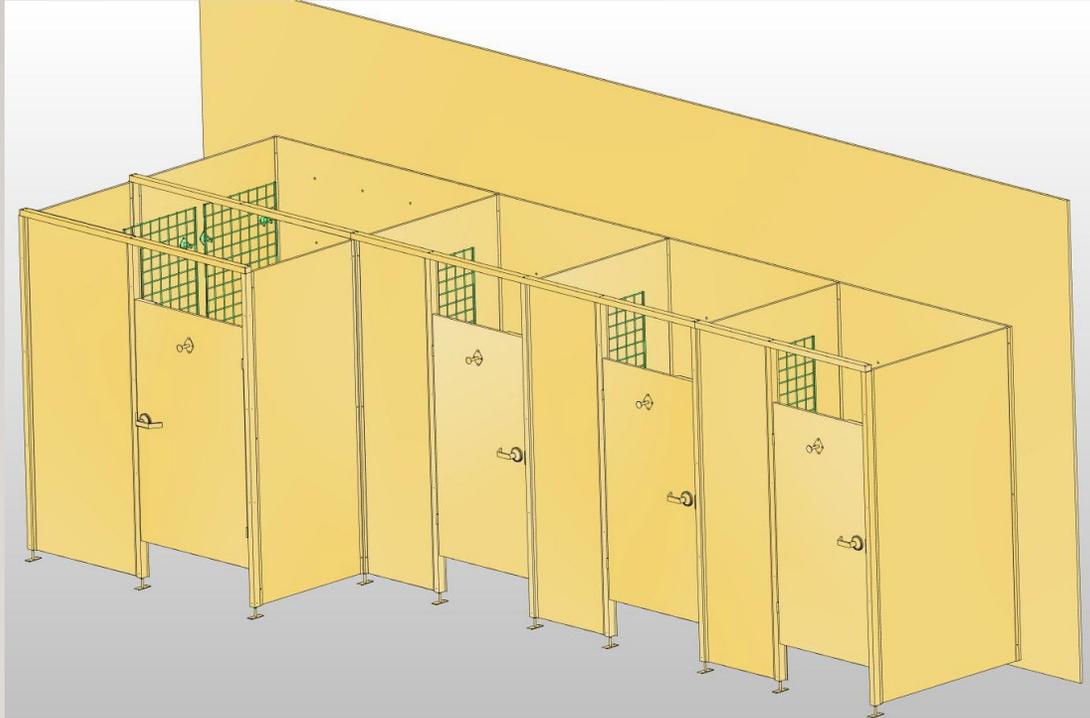
# STEP #1 | GARMENT HOOKS

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1. Make sure to have your Fitting Room Assembly instruction on hand.
2. Each fitting room will have 4 garment hooks: 2 on each door (1 inside and 1 outside), and 2 on the door side 46 5/8" side panel
3. Refer to "Fitting Room Doors" section of the Assembly Instruction for the location of the door garment hooks.
4. Refer to "Fitting Room Wall" section for the location of the wall garment hooks.

# STEP #12 GRID PANELS



1. Make sure to have your Fitting Room Assembly instruction on hand.
2. Each ADA fitting room will have 3 ea. 2'x5' chrome grid wall sections.
3. Each Standard Fitting room will have 1 ea. 2'x5' chrome grid wall sections.
4. Refer to "Fitting Room Wall" section of the Assembly Instruction for the location of the chrome grid.

# CONGRATULATIONS

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You have mastered the craft of assembling the greatest fitting rooms know to man. Now sit back, relax, and bask in the glory of your hard work.





THANK YOU!

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