



Date: November 02, 2012

To: Training Facility in Julian, WV

Project:

Attn:

Recommended Equipment:

WB-1068

- J-hooks
- working light
- light switch
- unadjustable backshelf (solid with (2) 3-1/2" holes)
- brackets on the back wall

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**WB-1068 WELDING BOOTH SPECIFICATIONS**

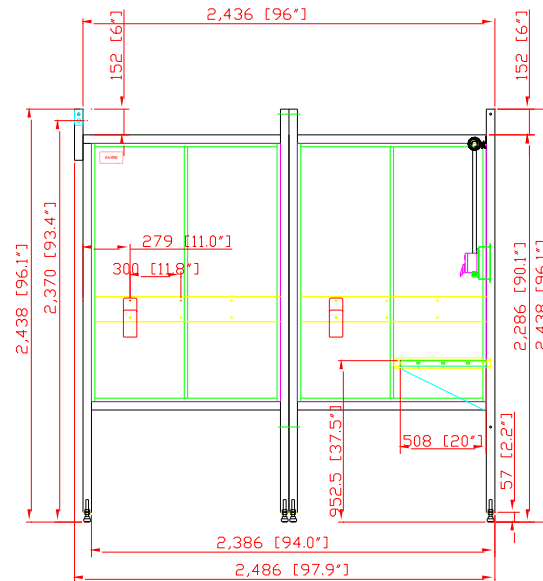
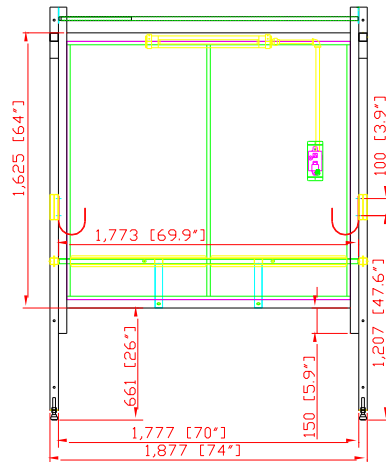
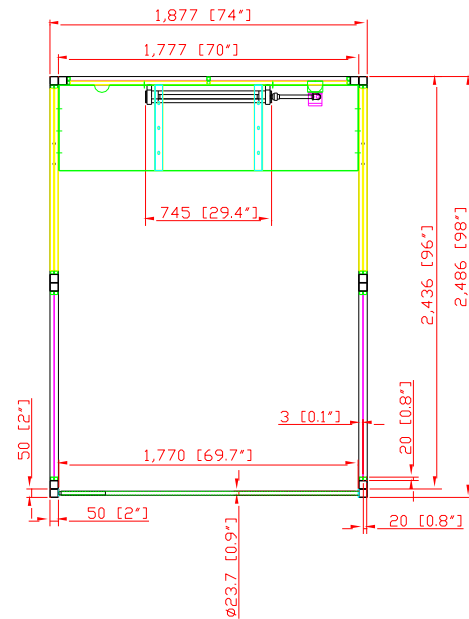
- Adjustable Level System: (8) dia. 2.36" Feet
- Panel Construction: 11-gauge welded steel
- Welding Curtain Supports: (1) set welding curtain bar
- Powder Coated: Custom Color: RAL 7037 (Dust Gray)
- Five Piece Configuration: (4) side panels, (1) back panel.
- Booths can be mounted back-to-back, side-by-side or both options
- ***Unadjustable Fixed Rear Shelf: 70"W x 20"D x 1.1"H (solid with (2) 3-1/2" hole drilled)

OPTIONS

- Welded Nuts: Optional locations for J-Hooks
- Welding Nuts: For wire feeder or welder bracket

OPTIONAL ACCESSORIES:

- J-Hooks
- ***Working Lights: (1) Explosion Proof Lights (110V, Single Phase, 60 Hz, 20W, non-recessed)
- ***Electrical Outlets: (2) 110V Outlets @ (1) Switch (additional single or three phase outlets available)
- ***brackets welded on the back wall to support a future shelf



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Drawn by:	Date:	Name:
***	2012-11-02	***
Checked by:	2012-08-31	2012-08-04

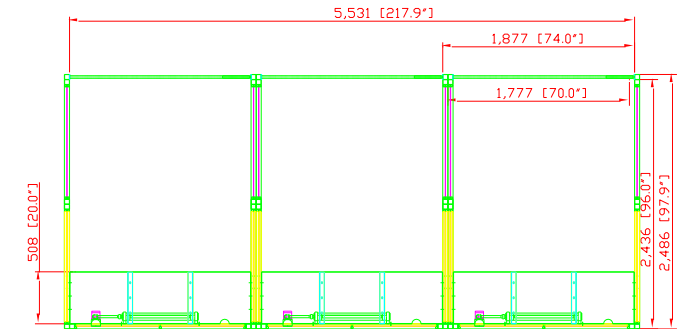
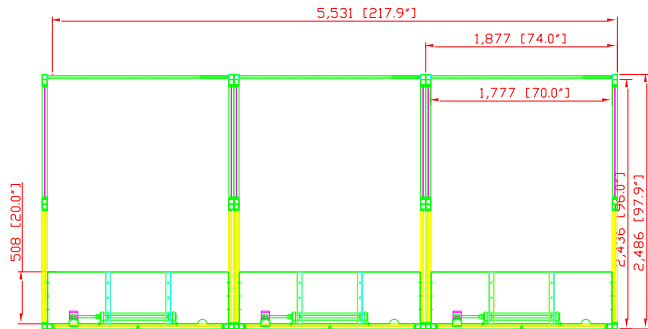
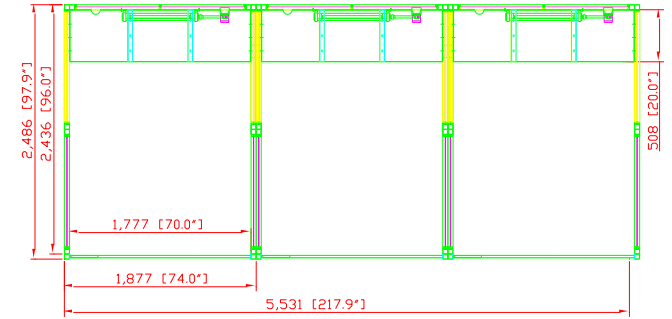
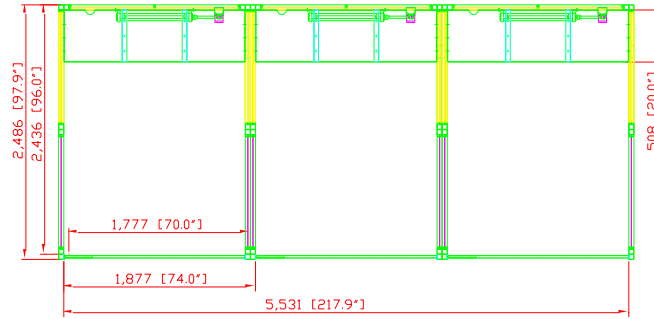
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Part Number:
J-Hooks Light Light Switch

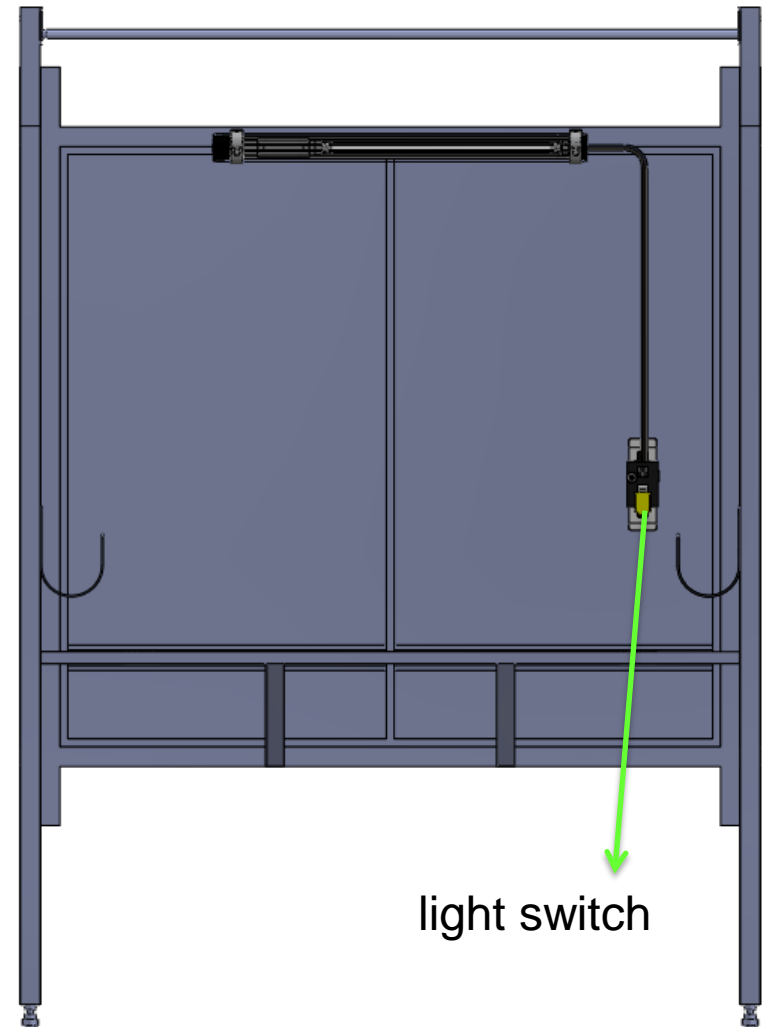
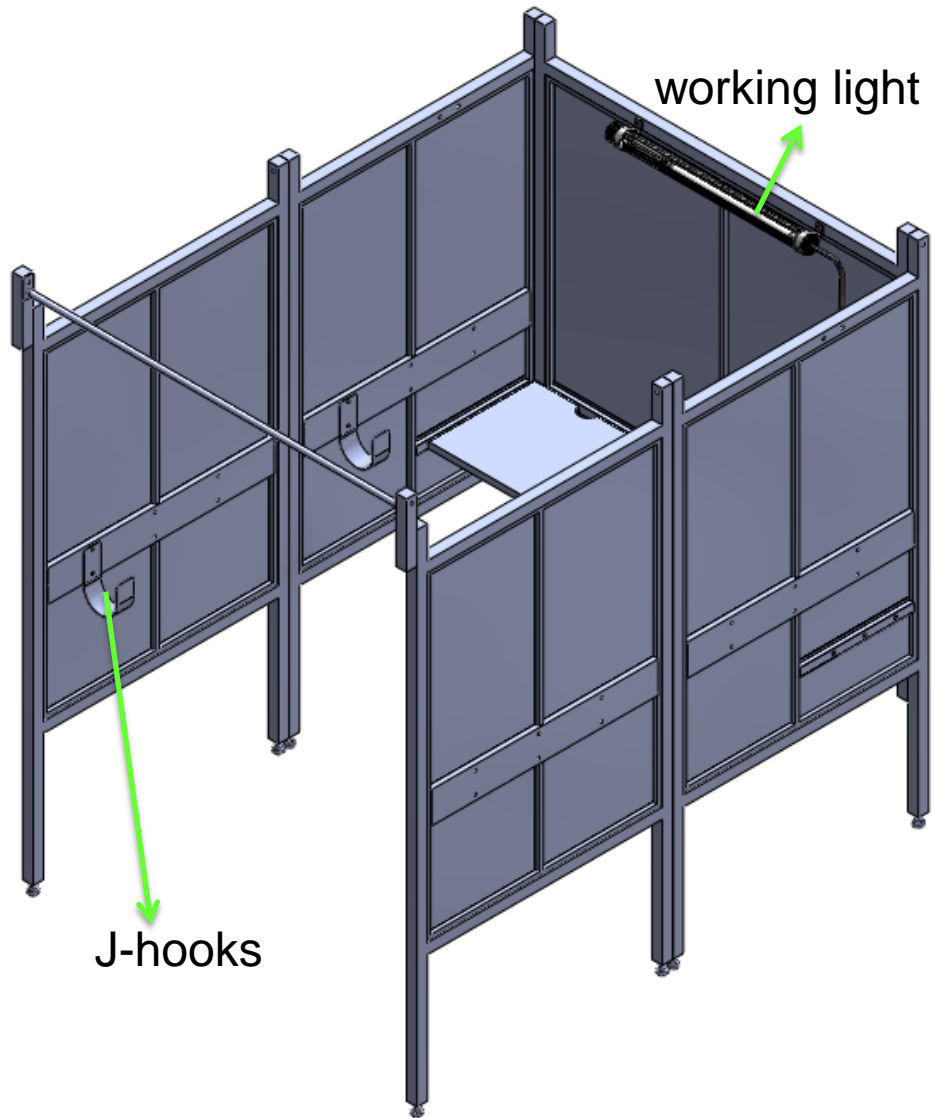
Title:

Booth WB-1068

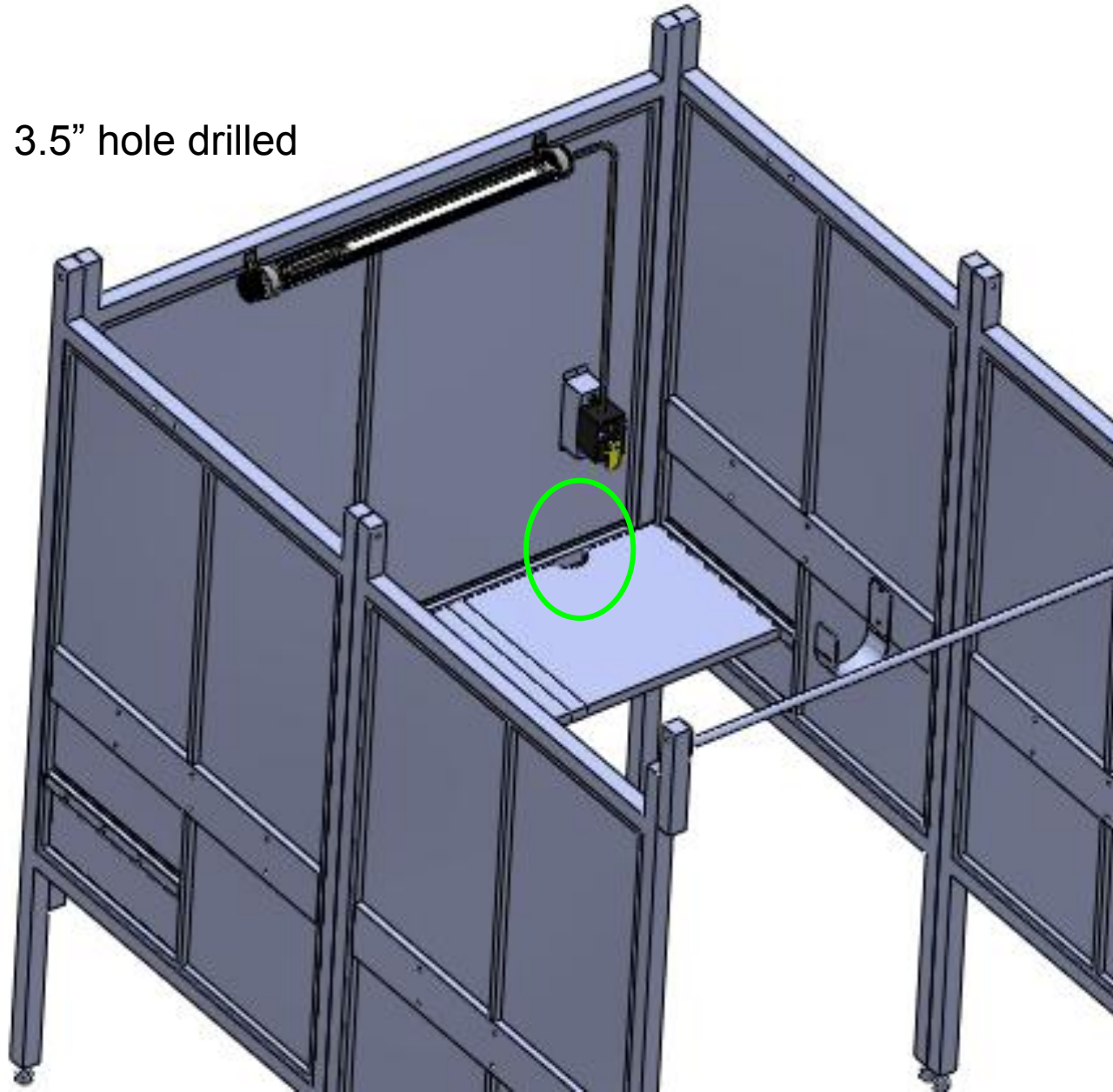
Size
BScale
1 = 30Drawing Number:
WB-6x8S



WB-1068 w/ light switch

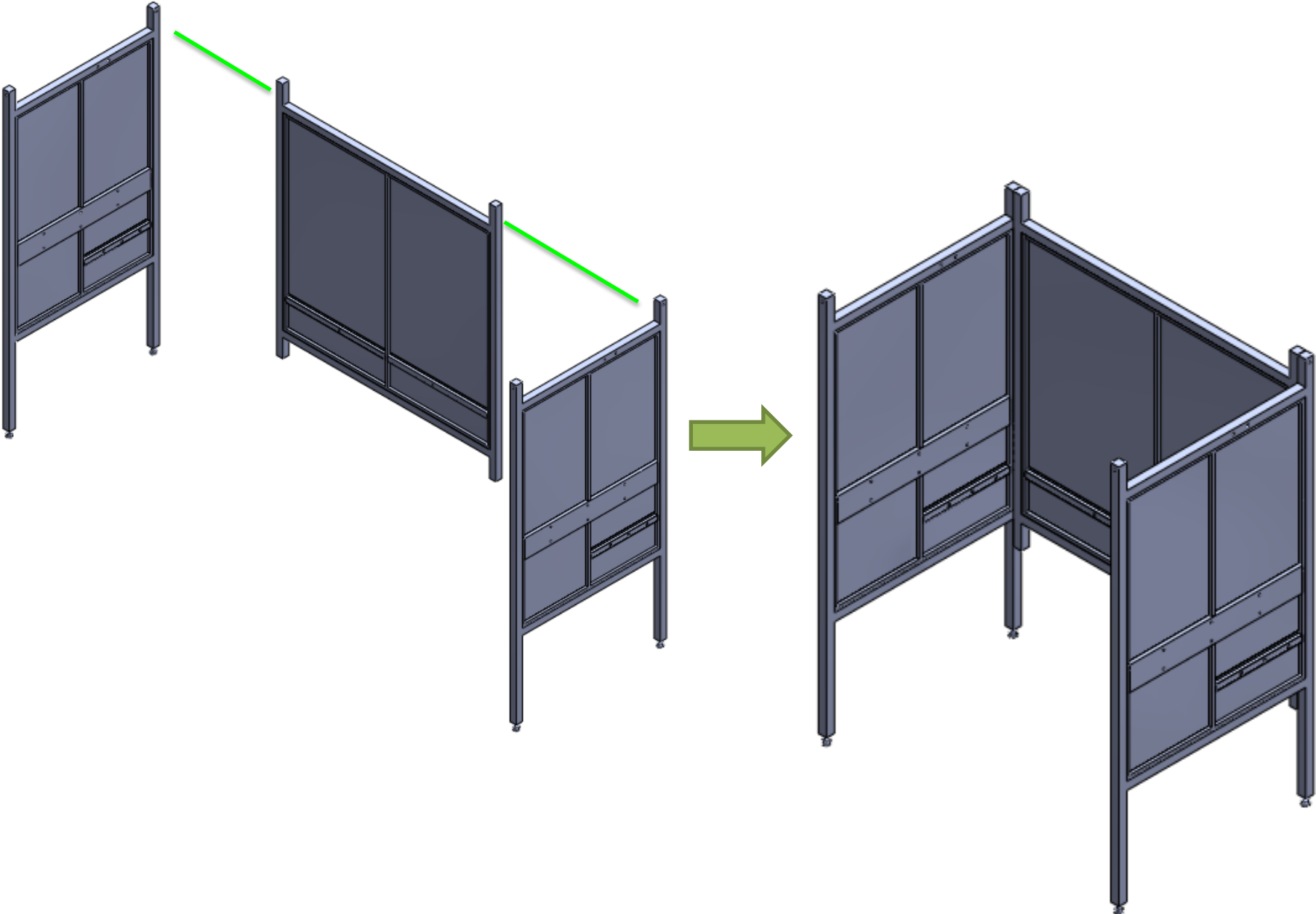


(2) Dia. 3.5" hole drilled

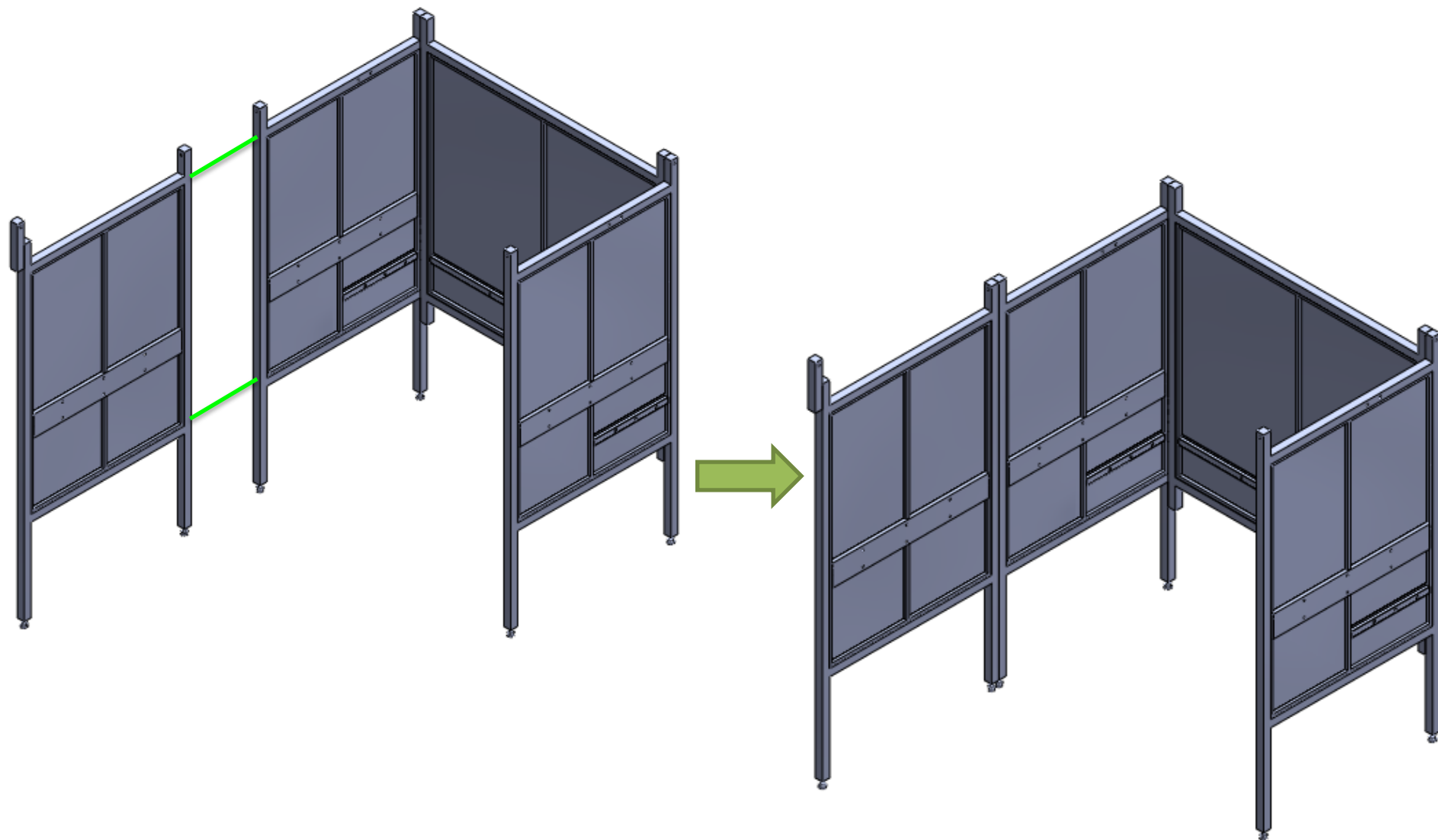


Assembly Procedure

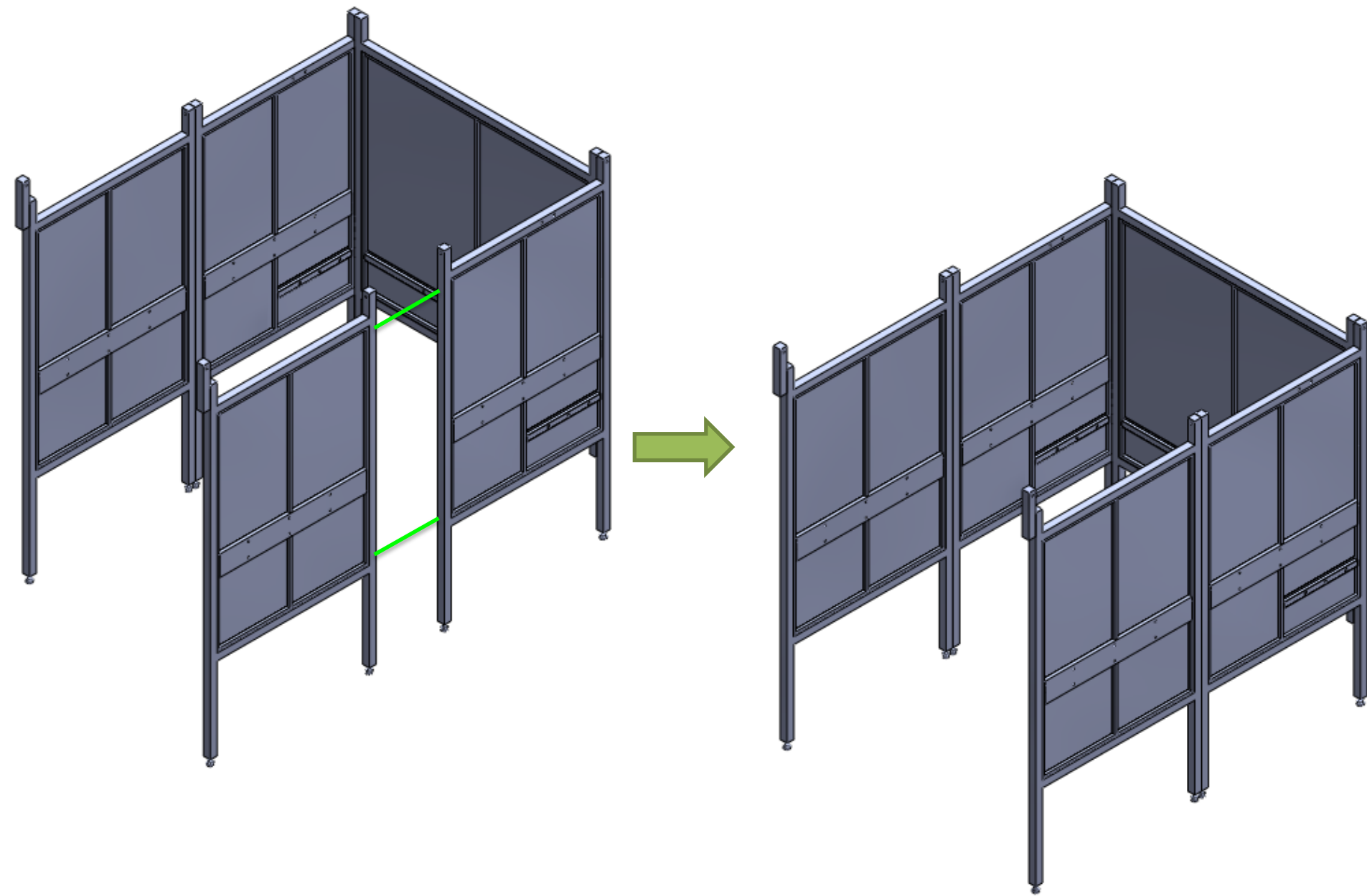
Step 1



Step 2



Step 3

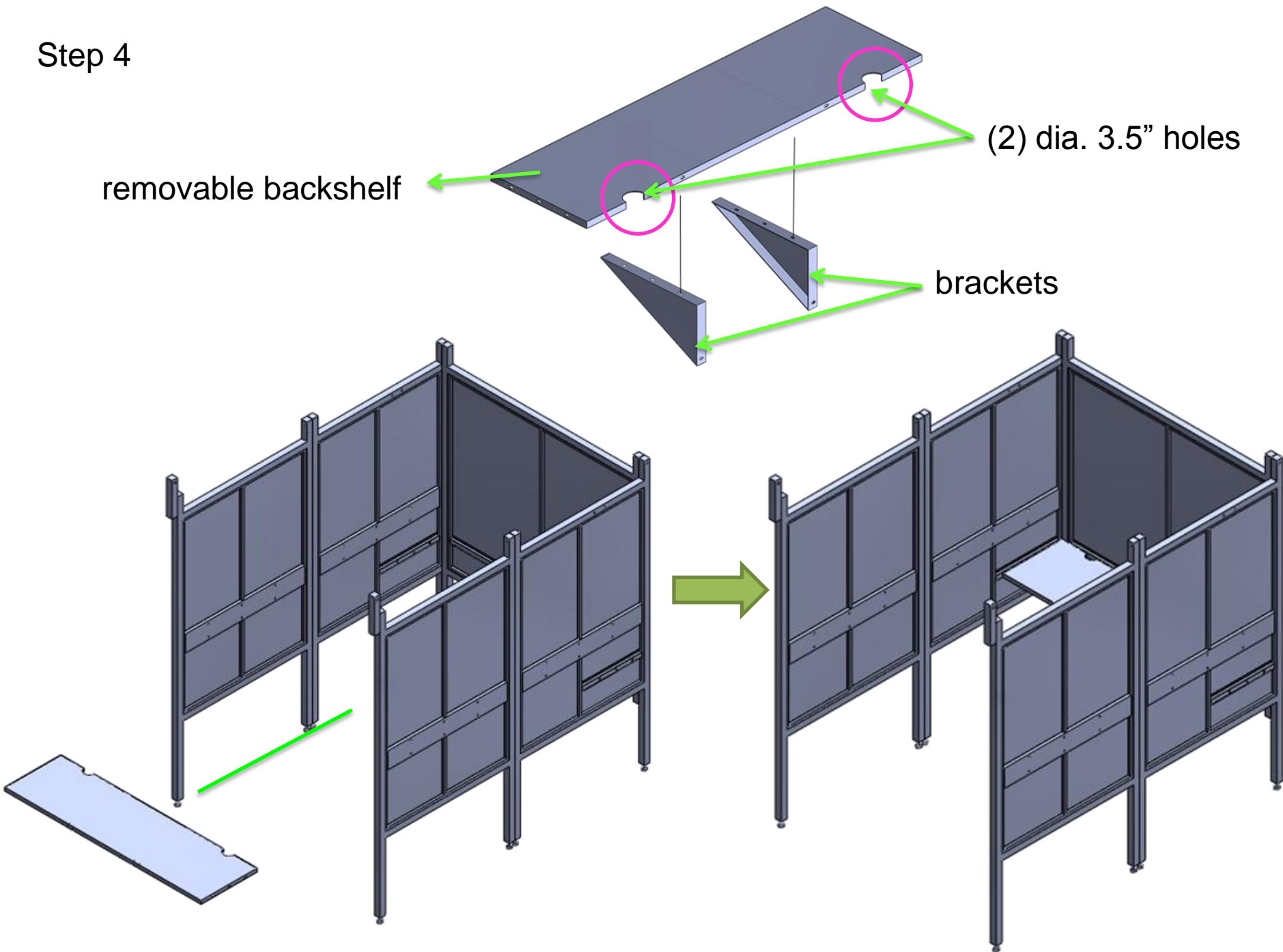


Step 4

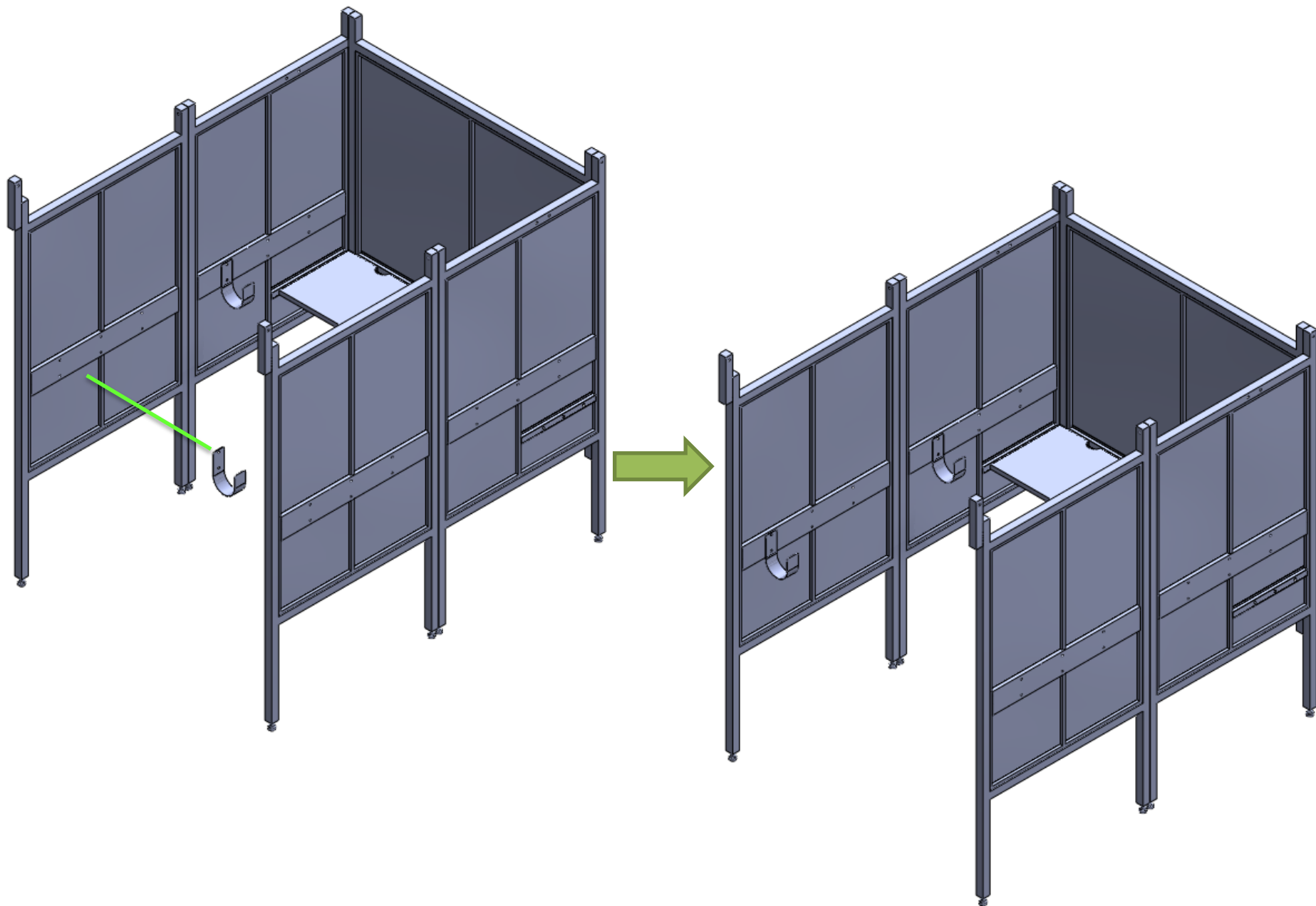
removable backshelf

(2) dia. 3.5" holes

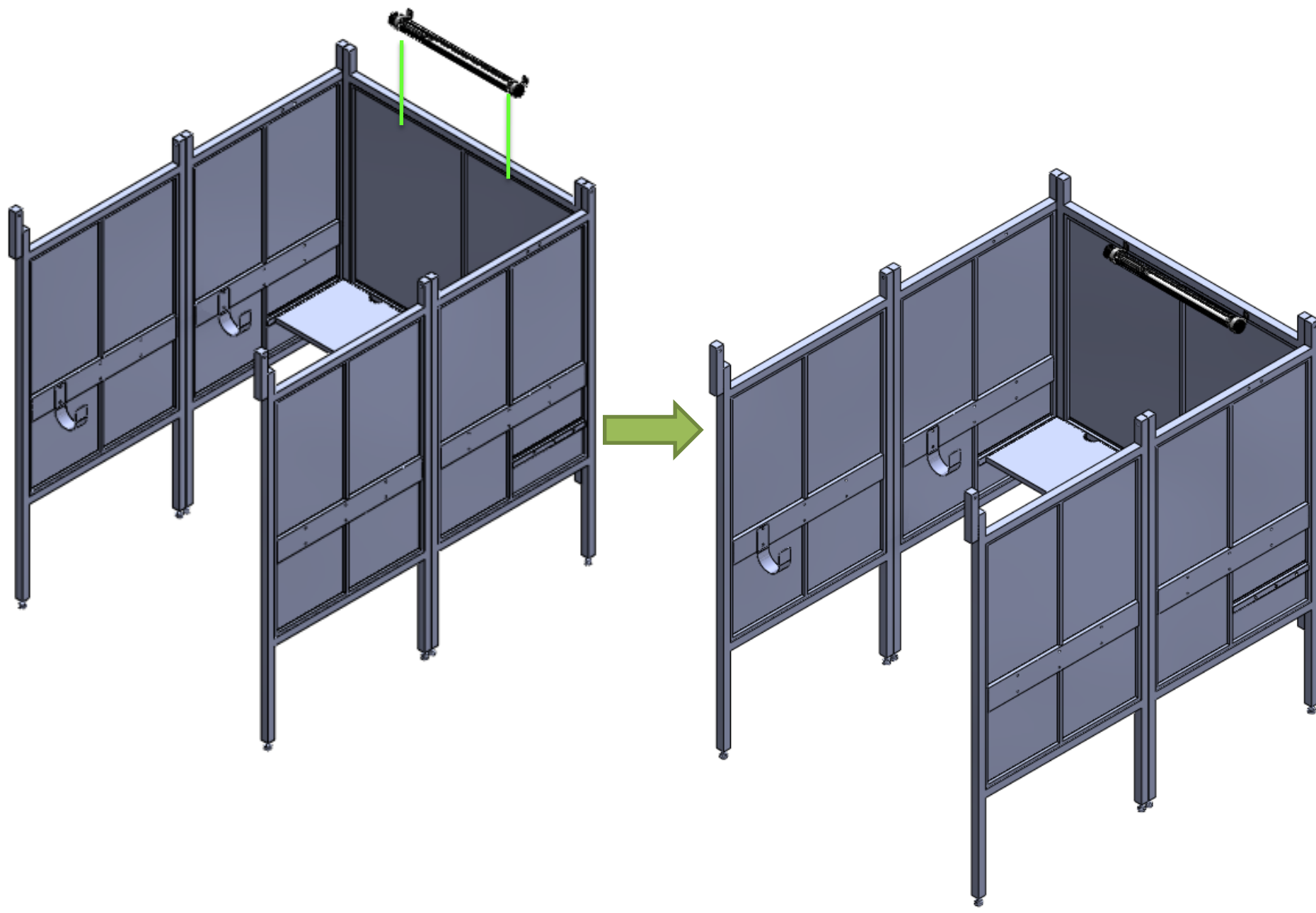
brackets



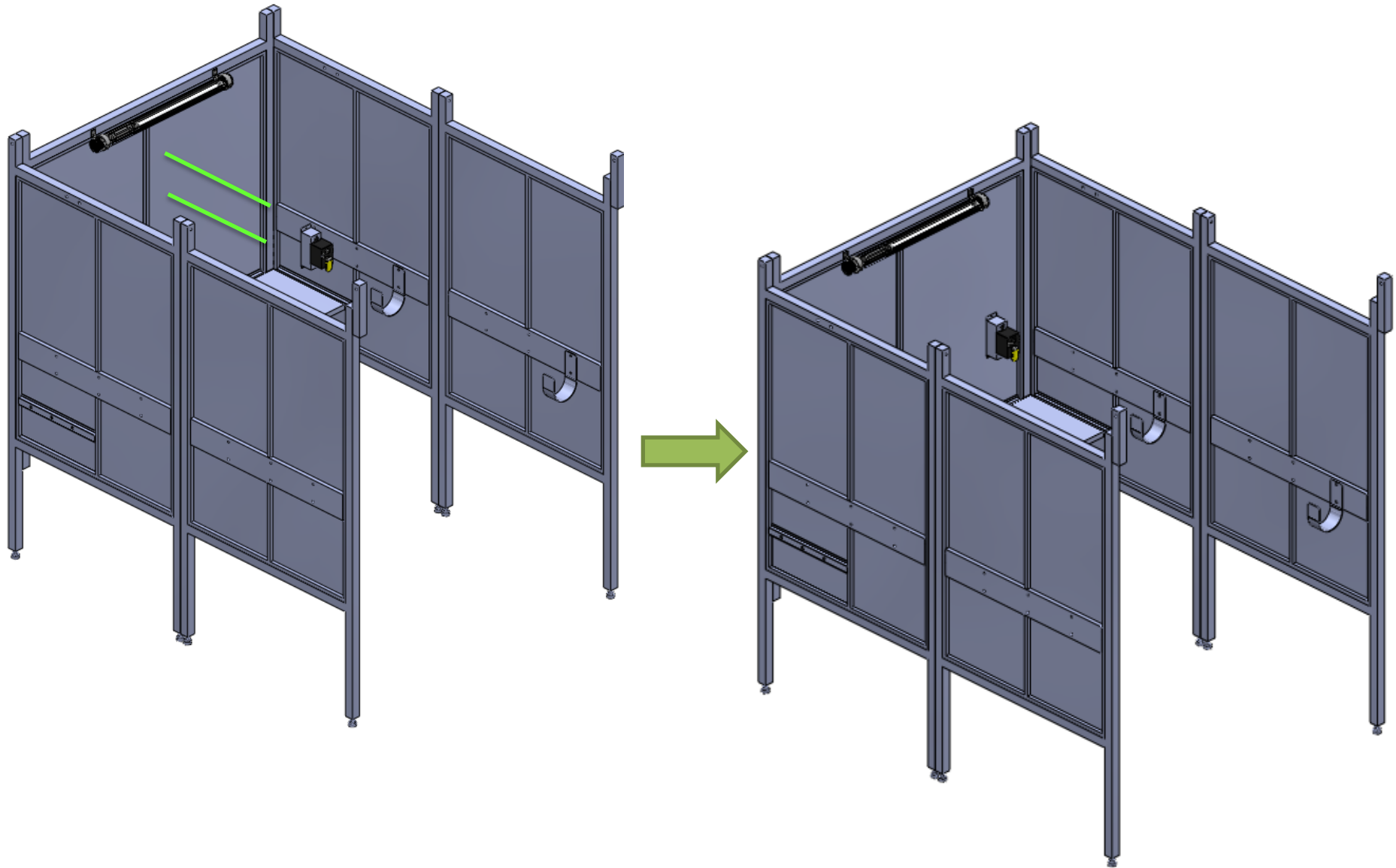
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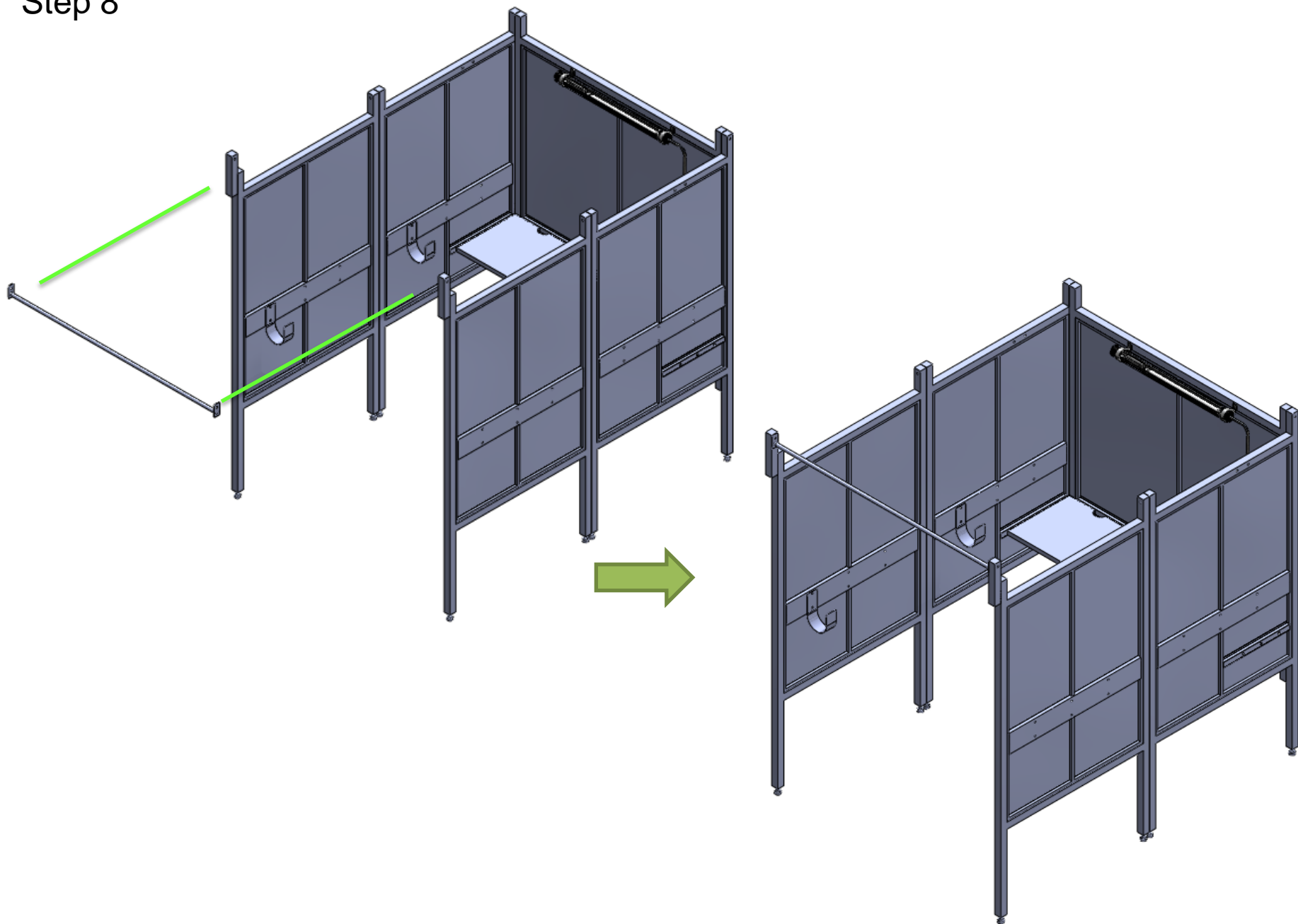
Step 6



Step 7

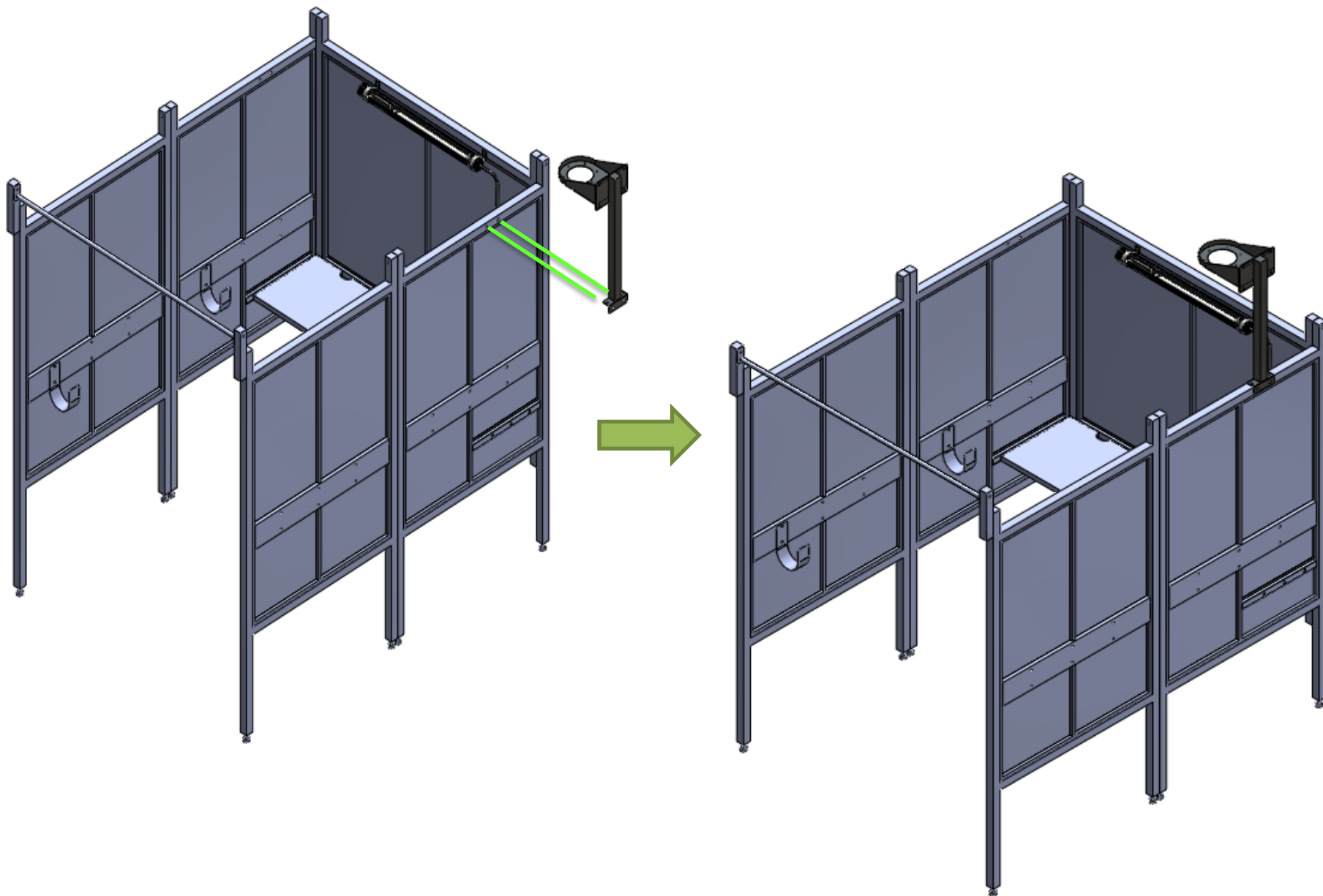


Step 8



Step 1

WB-1068 w/ ARM



Step 2

