



Date: September 28, 2012

To: Weatherford, LA

Project:

Attn:

Recommended Equipment:

WB-6000 series: 16'W x 12'D

- arms centered at the end of the line of booths with bracket

Type I SDC-15-9, drawer type

- polyester spun bond cartridges: dia. 15" x 26"L/pc

- inside install

Avani Environmental Intl. Inc.

95 Cypress Drive

Youngsville, NC 27596

www.avanienvironmental.com

Phone: (919) 570-2862

Fax: (919) 570-2863

Email: info@avanienvironmental.com

www.weldingbooths.com

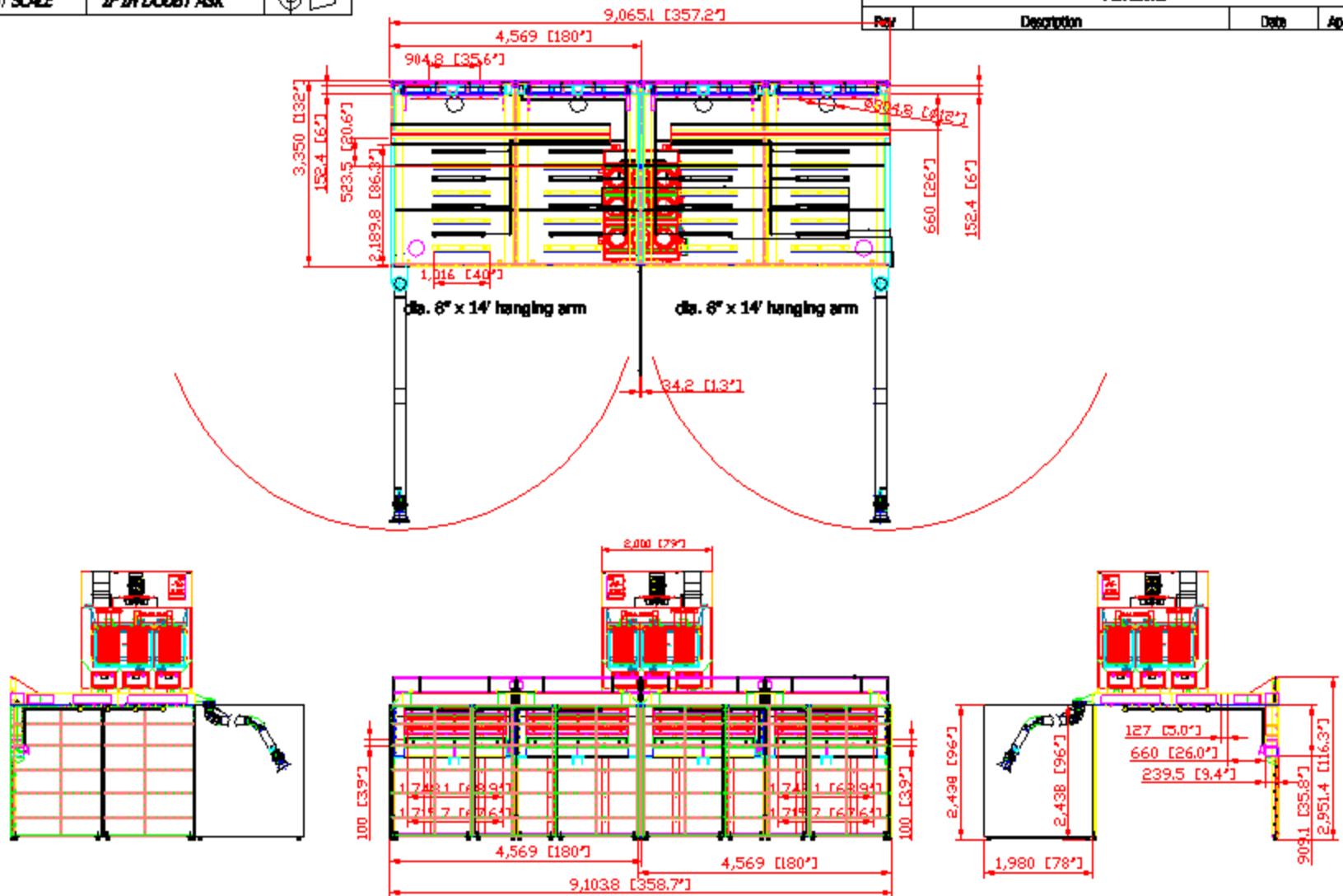
DO NOT SCALE

IF IN DOUBT ASK



Revisions

Rev	Description	Date	Approved
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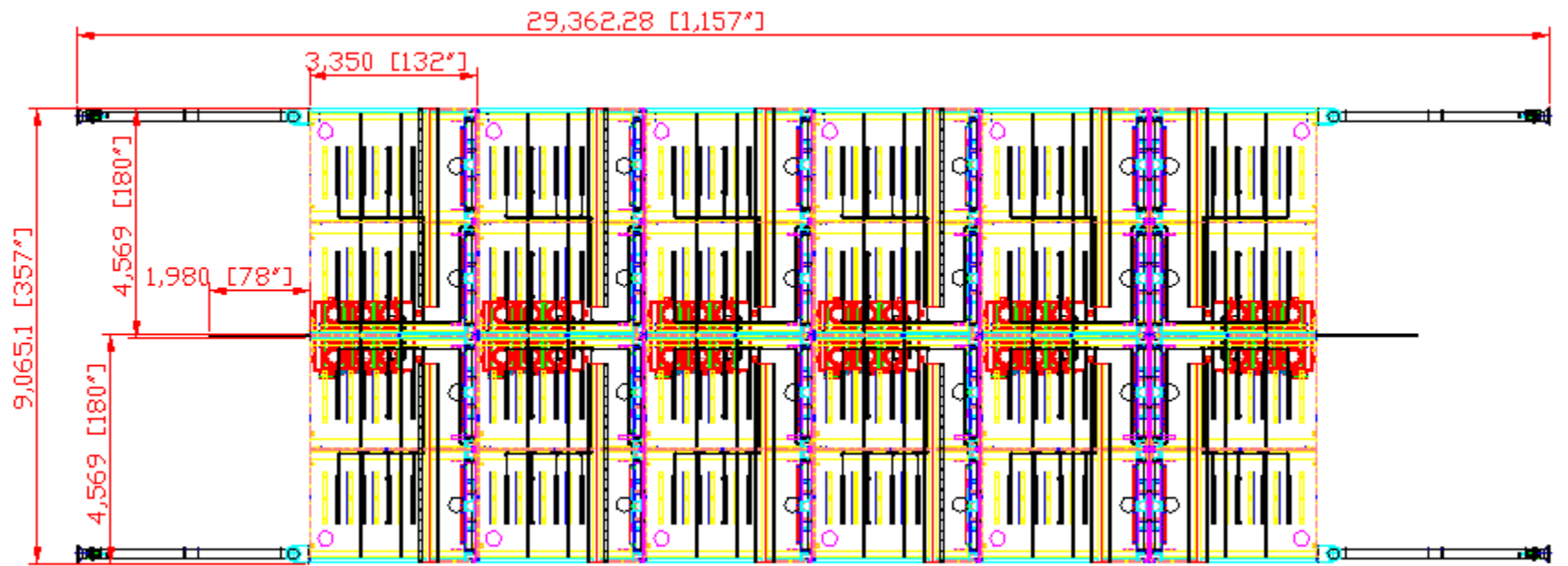
AVANI ENVIRONMENTAL INTL. INC. Sales Department
 95 Cypress Drive
 Youngsville, NC 27596

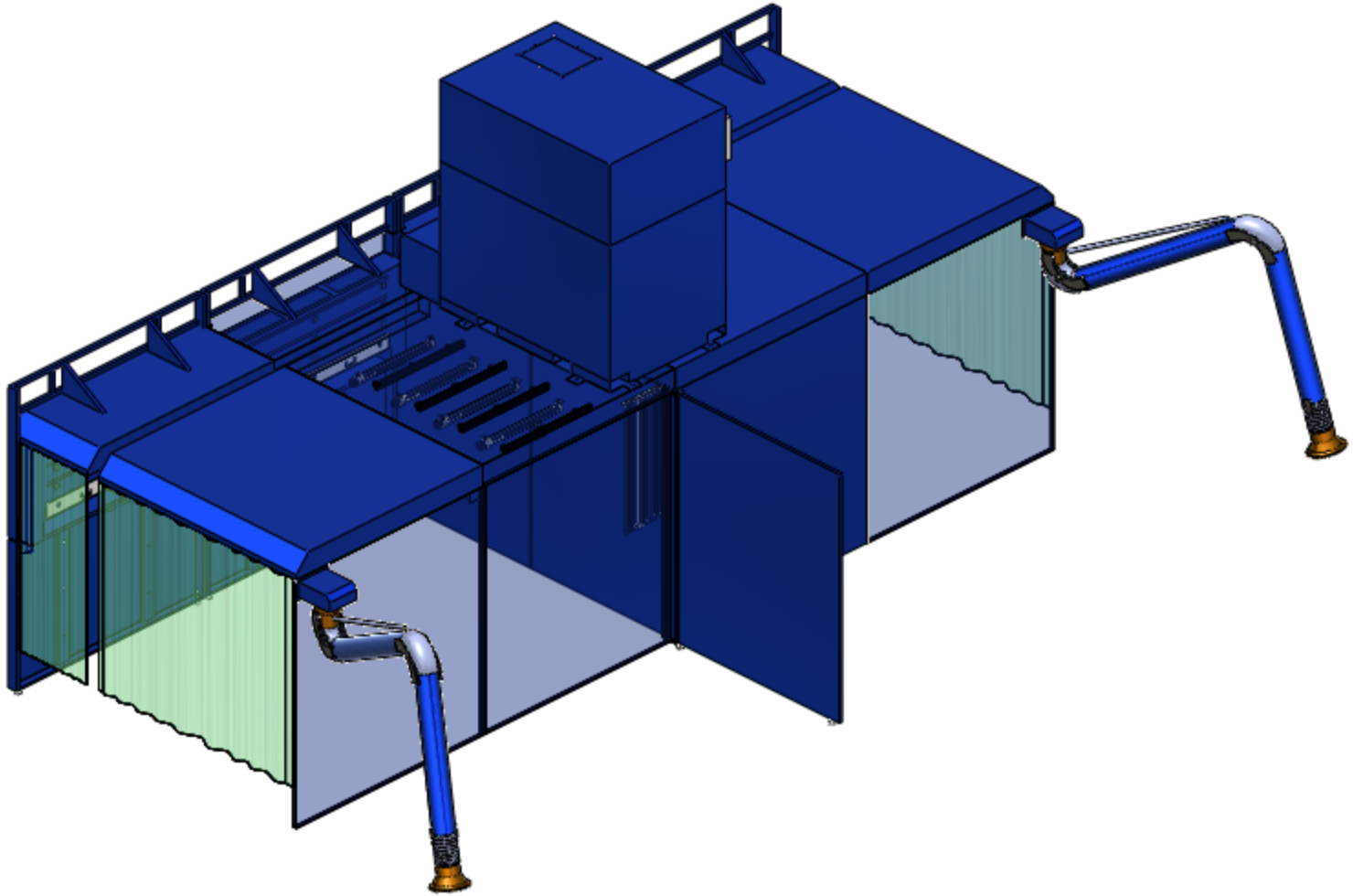
(919) 570-2862
 Info@avanienvironmental.com

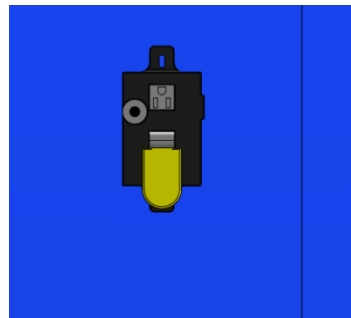
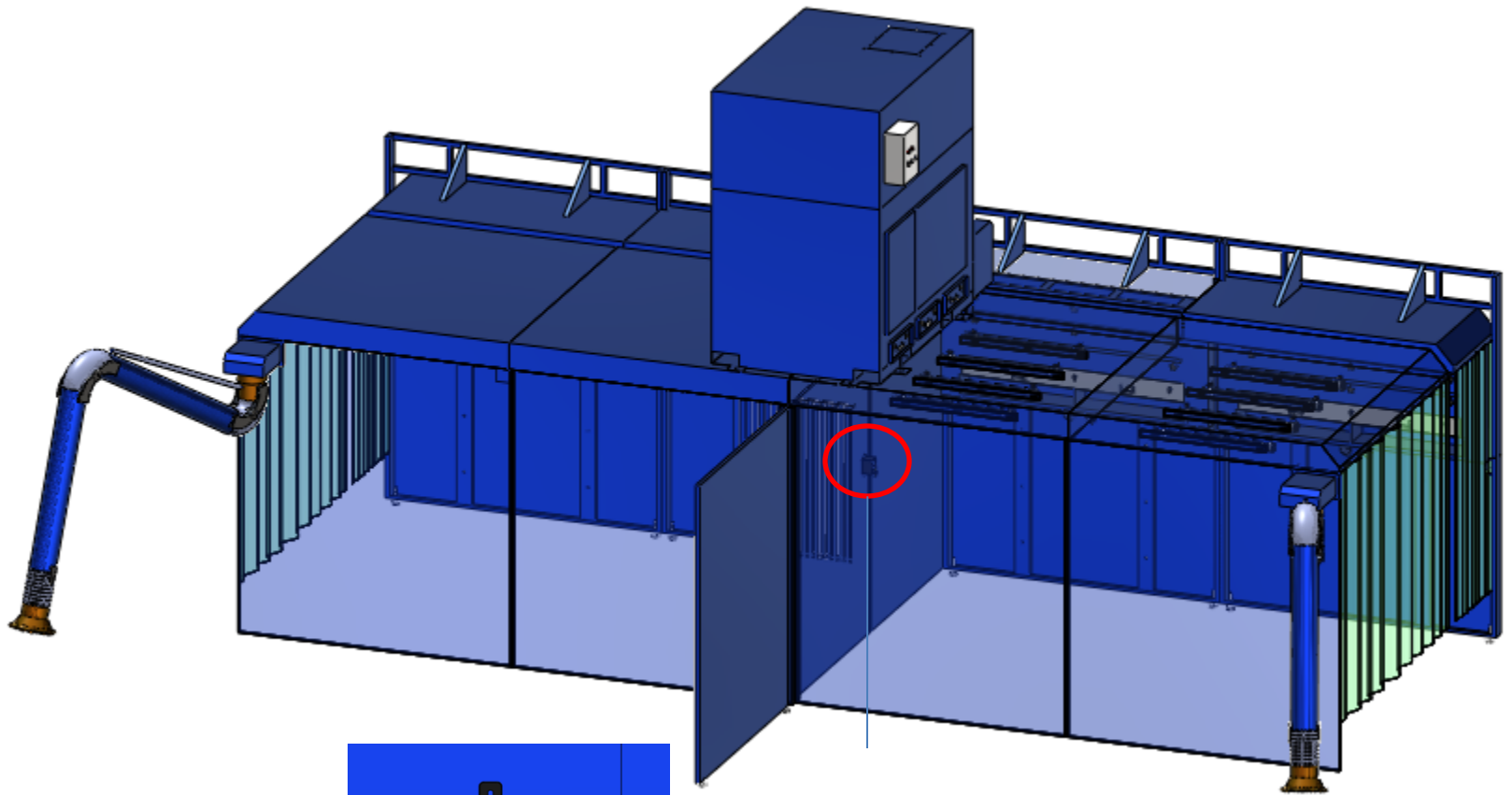
Date	Name	Part Number:
2012-01-19	***	**
Drawn by:		
Checked by:		

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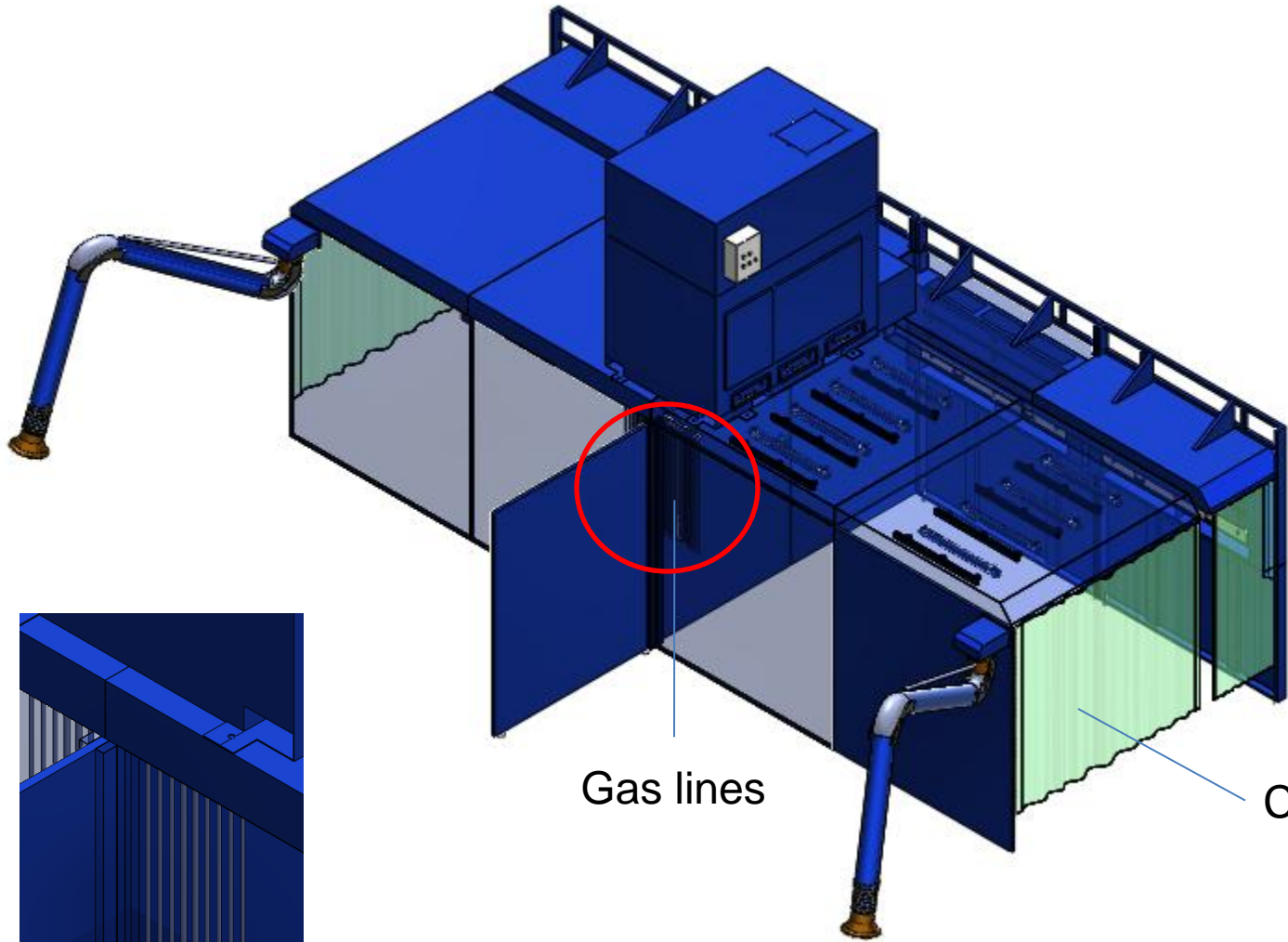
Title: WB-6000 series: 16"W x 12"D		
Size C	Scale 1 - 95	Drawing Number: 16-12-001





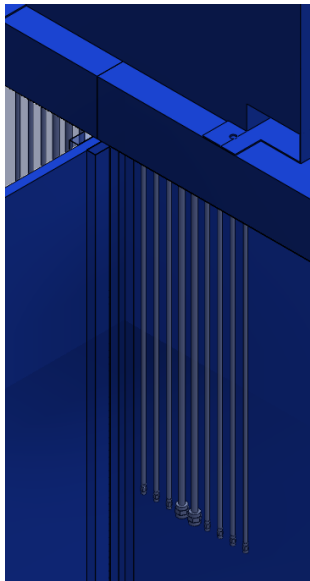


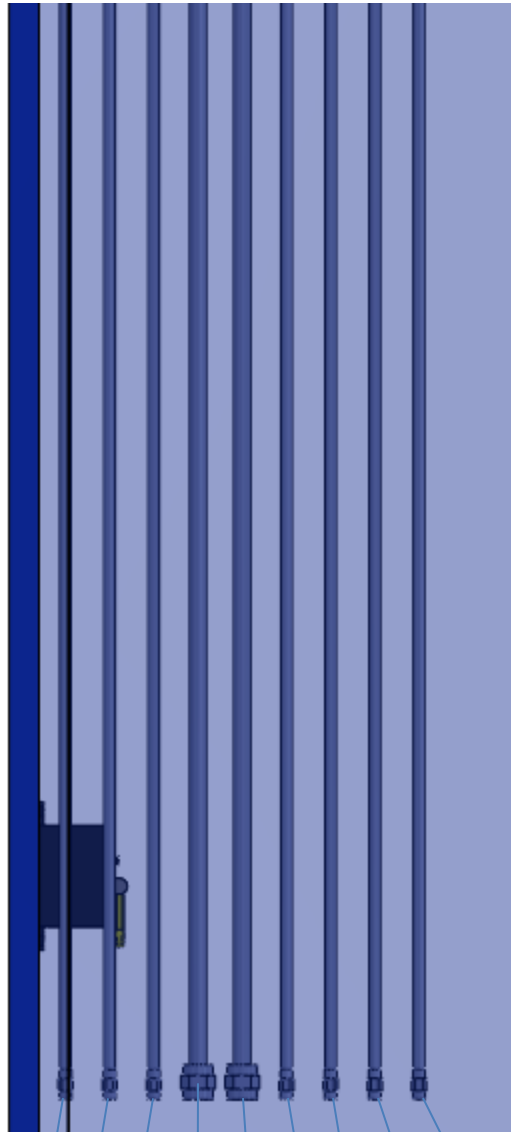
Plug-110V & light switch(2 side)



Gas lines

Curtain



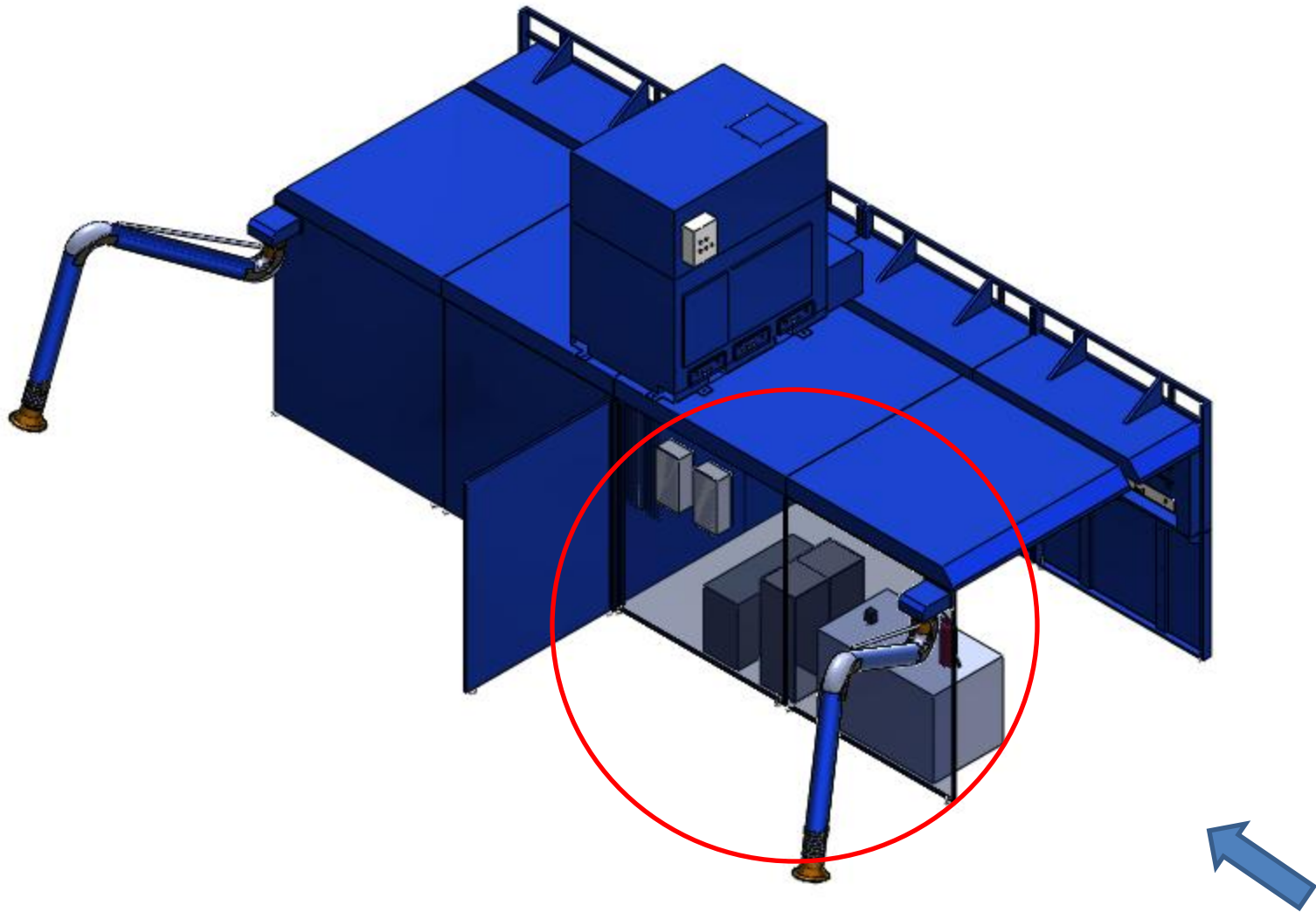


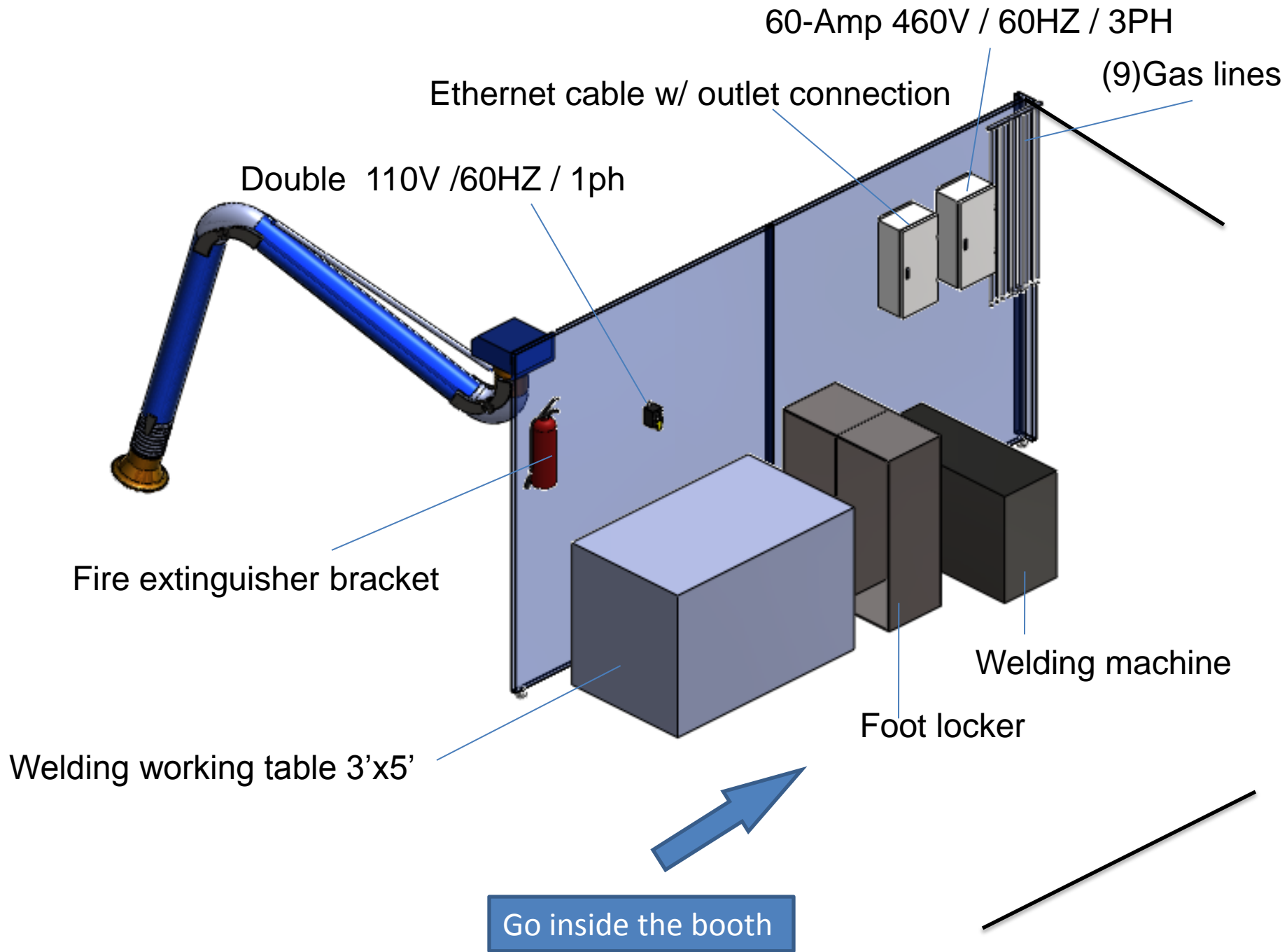
Line NO. 1 2 3 4 5 6 7 8 9

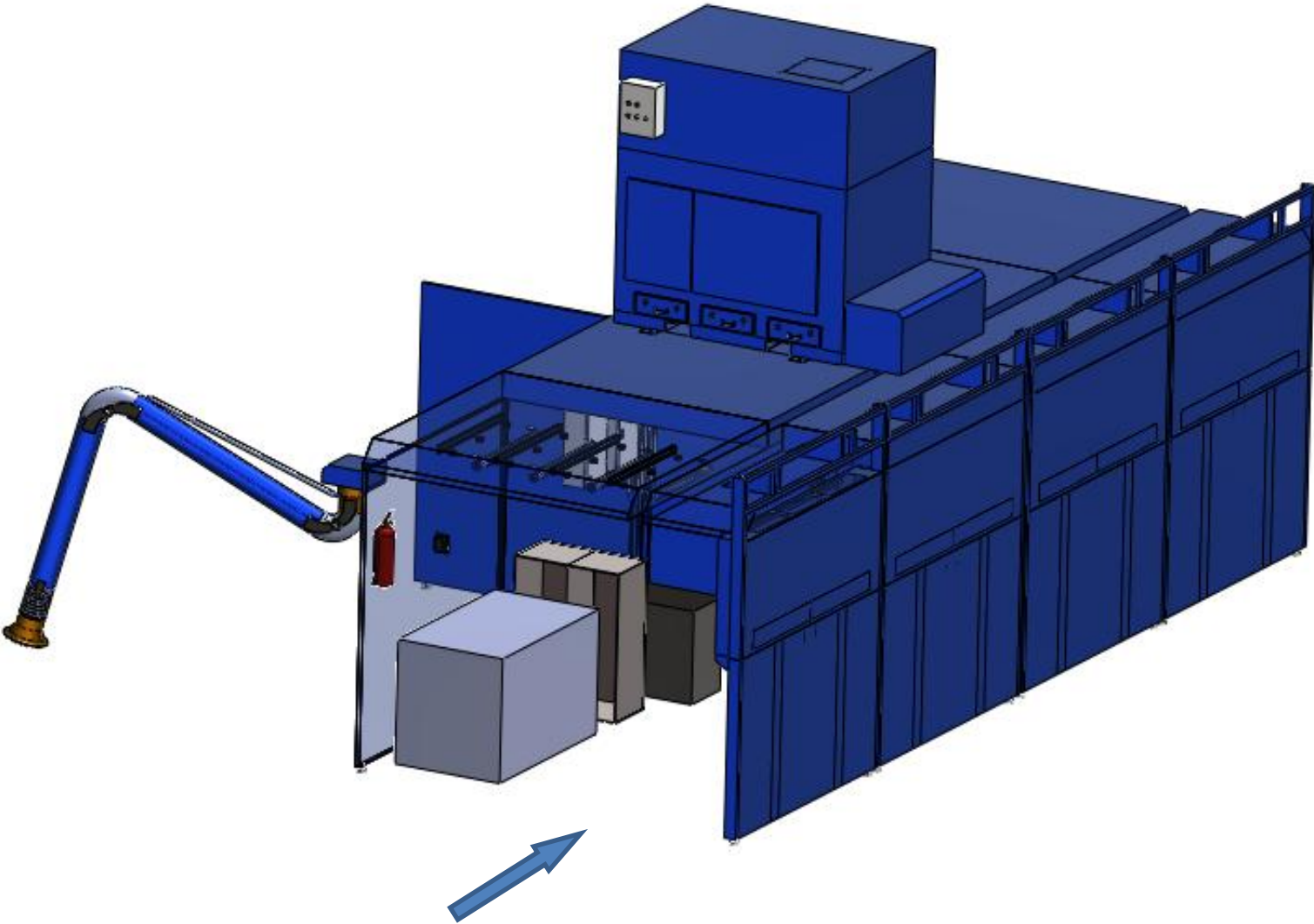
Gas Line Connections

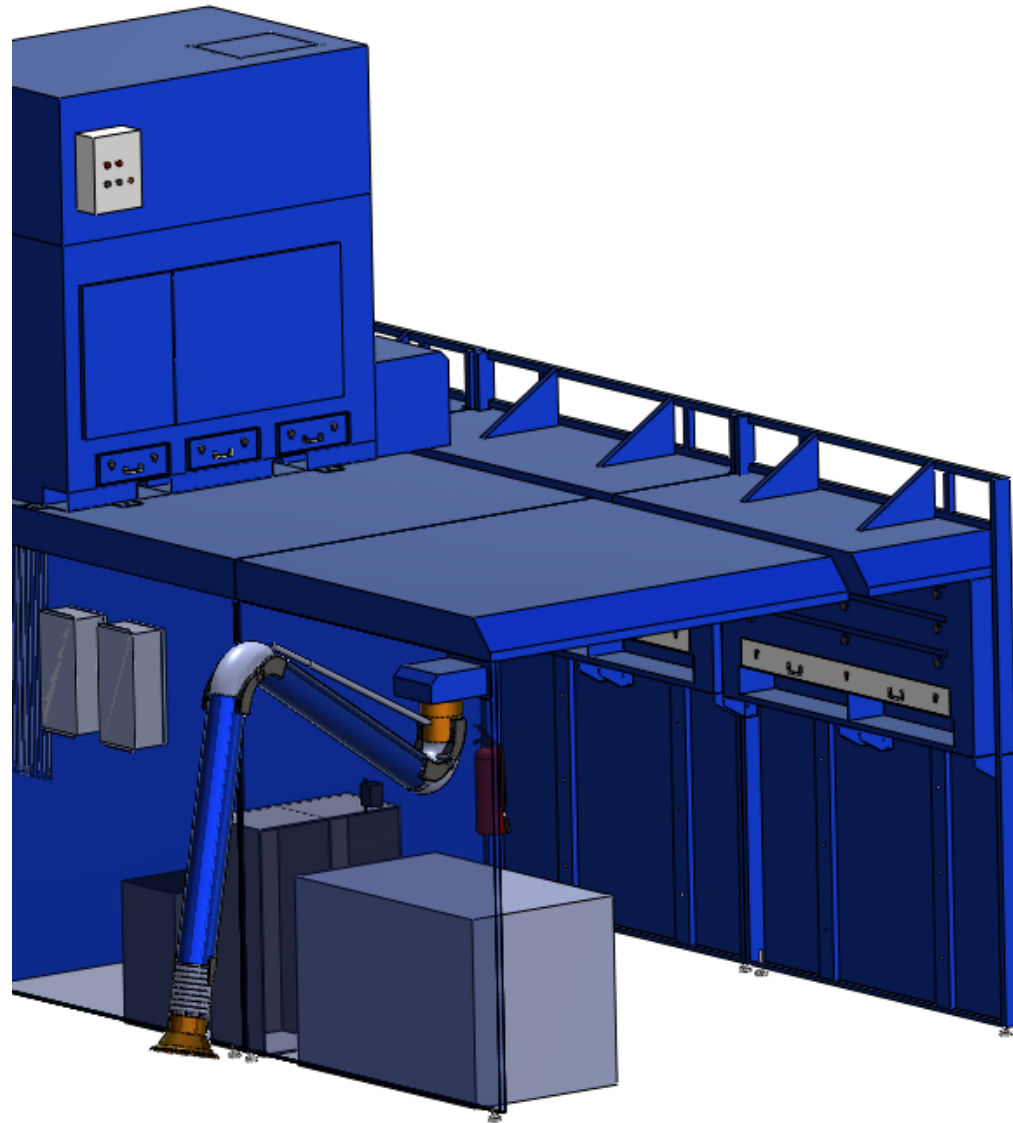
1. Tri-mix $\frac{1}{2}$ "D copper
2. Argon $\frac{1}{2}$ "D copper
3. Argon $\frac{1}{2}$ "D copper
4. Propane $\frac{3}{4}$ "D block pipe
5. Oxygen $\frac{3}{4}$ "D copper
6. 75-25 $\frac{1}{2}$ "D copper
7. 99-1 $\frac{1}{2}$ "D copper
8. Square line $\frac{1}{2}$ "D copper
9. Compressed air line $\frac{3}{4}$ " with $\frac{1}{2}$ " outlet

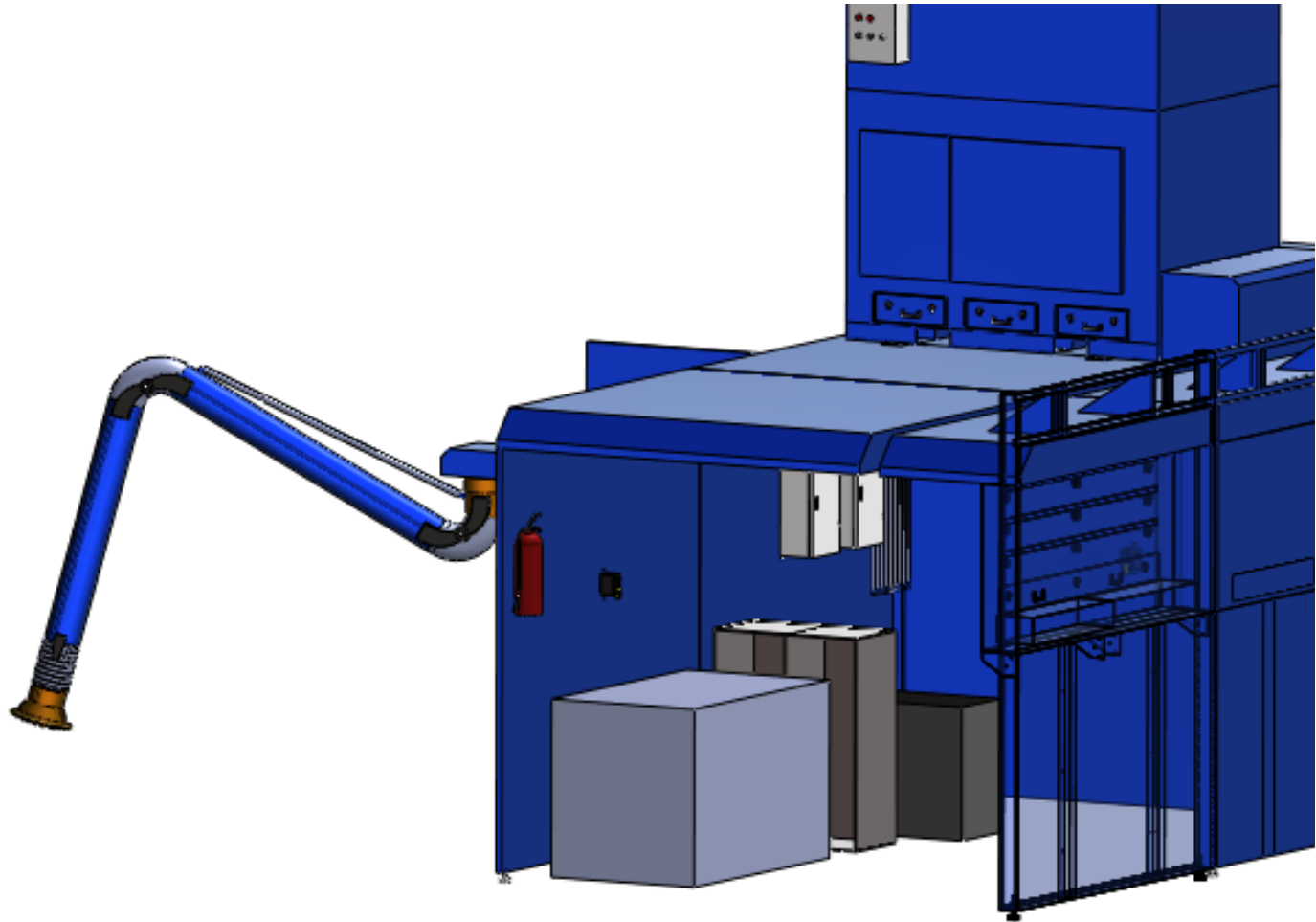
Inside view:

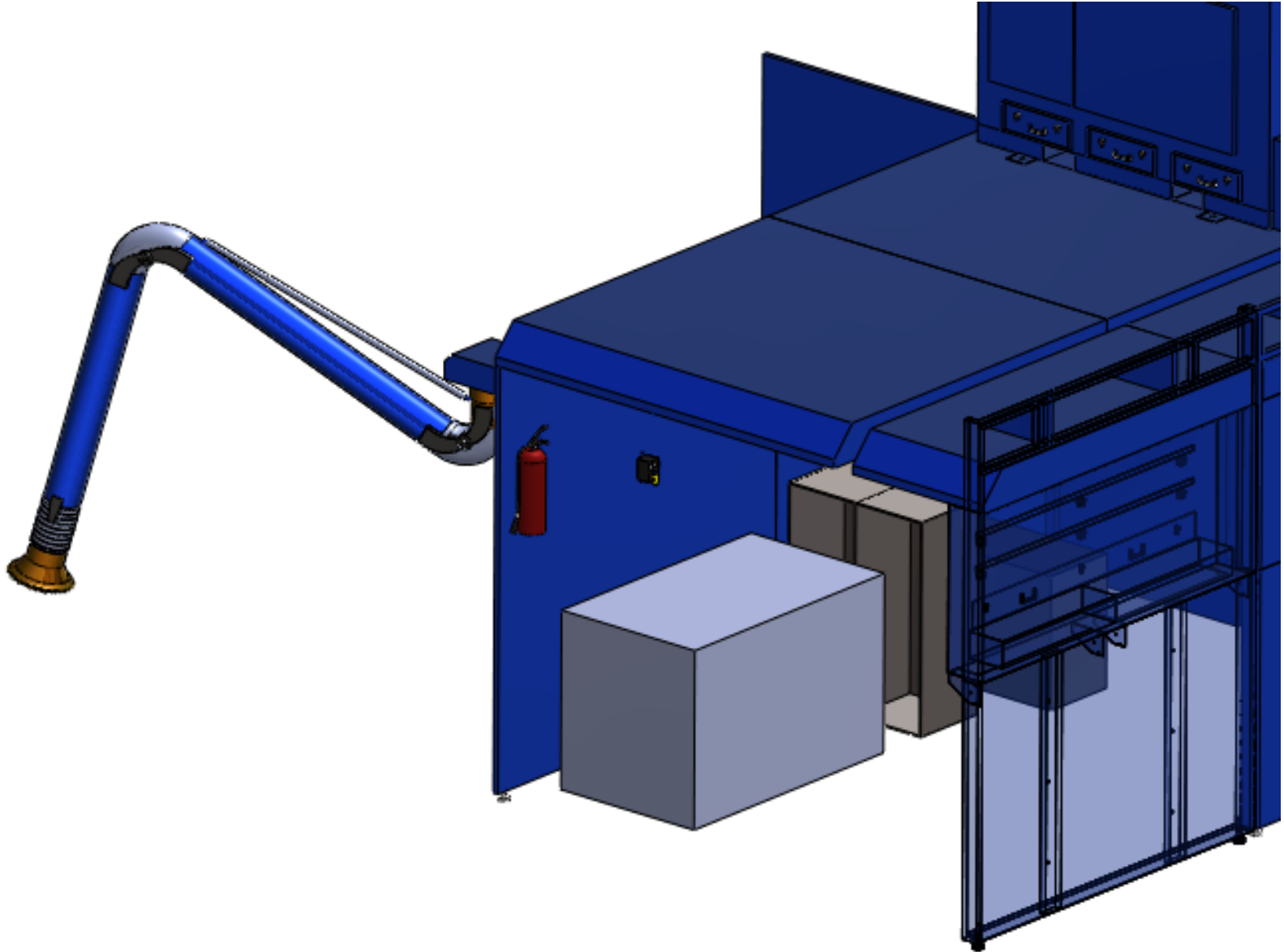


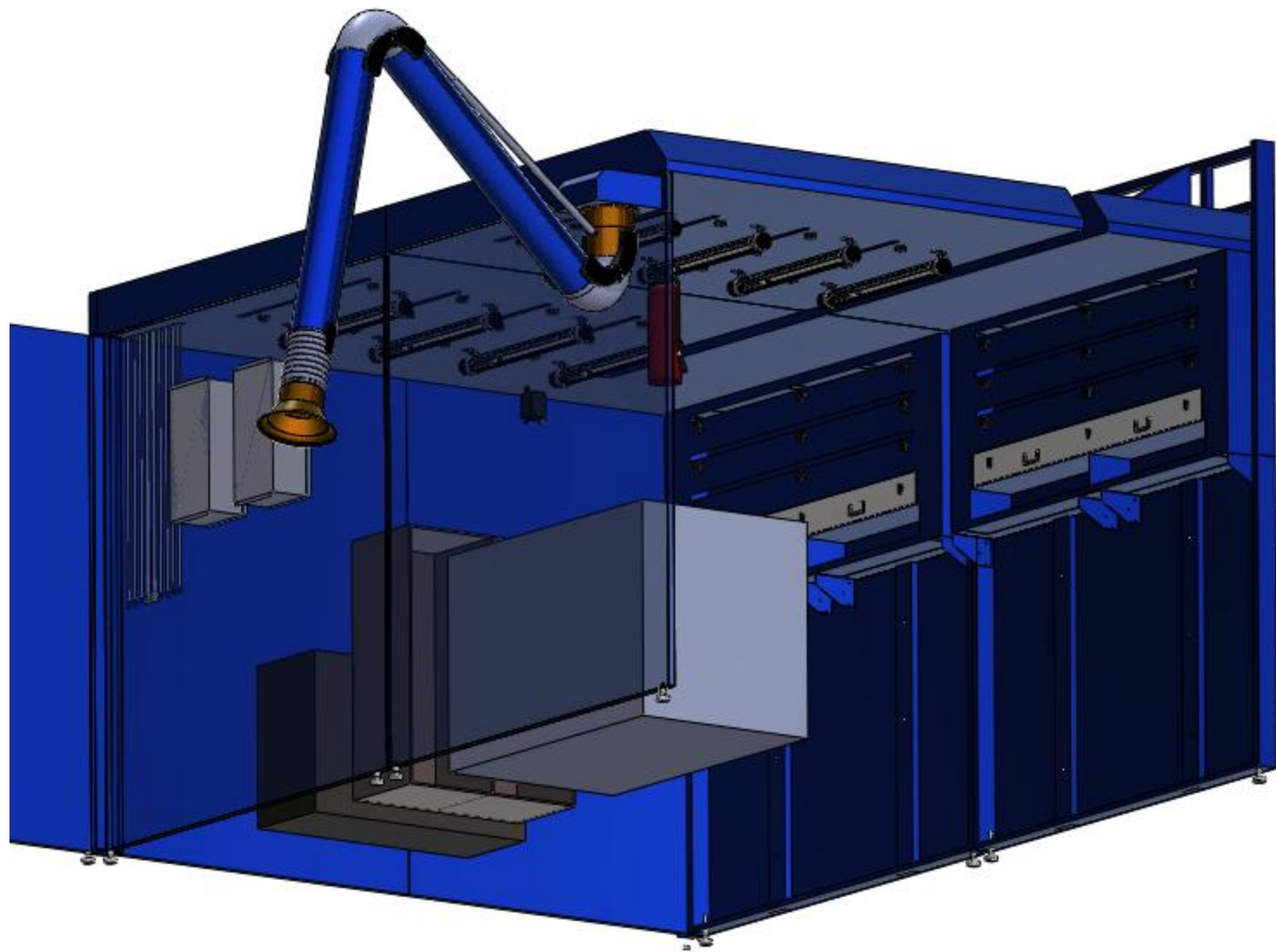


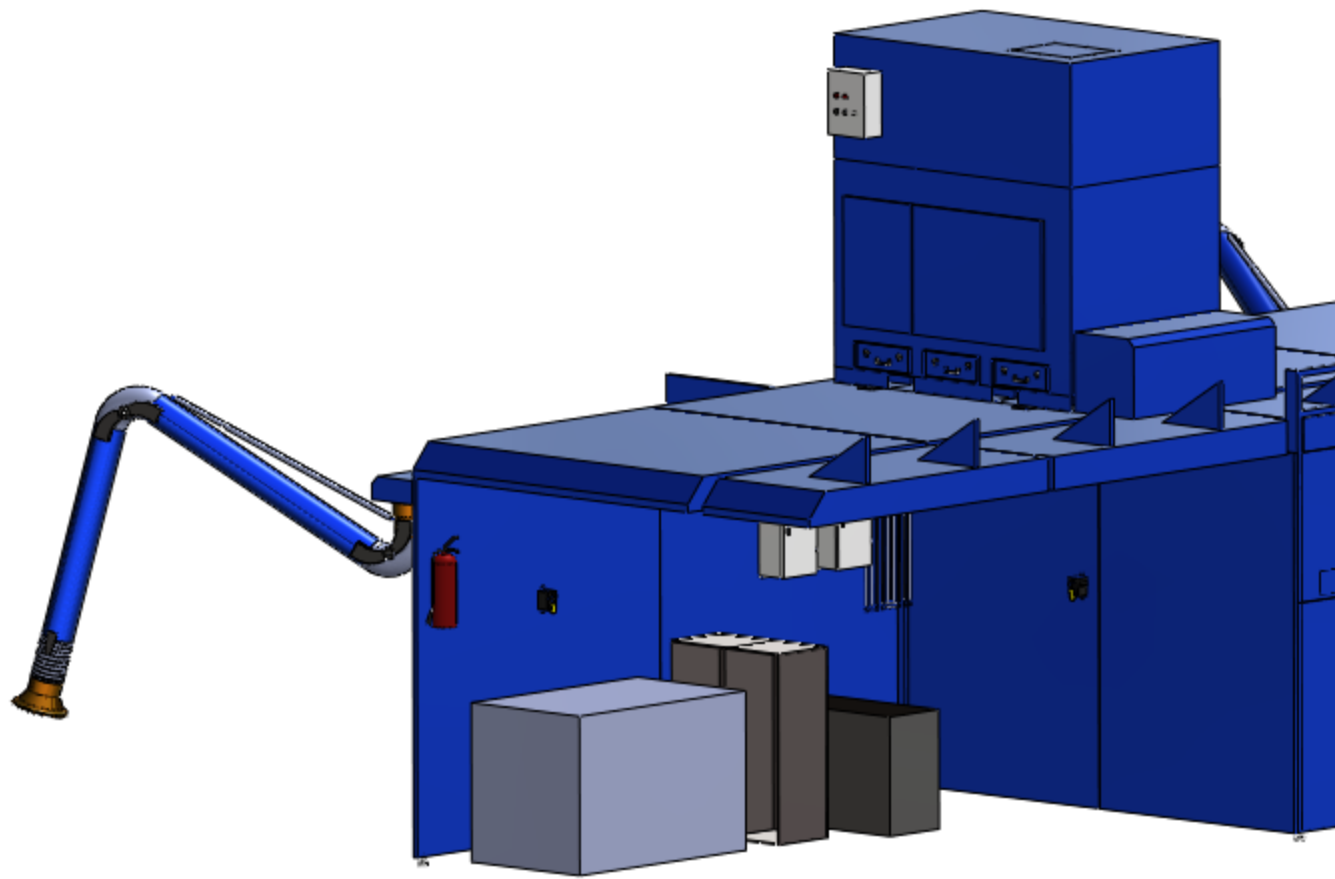


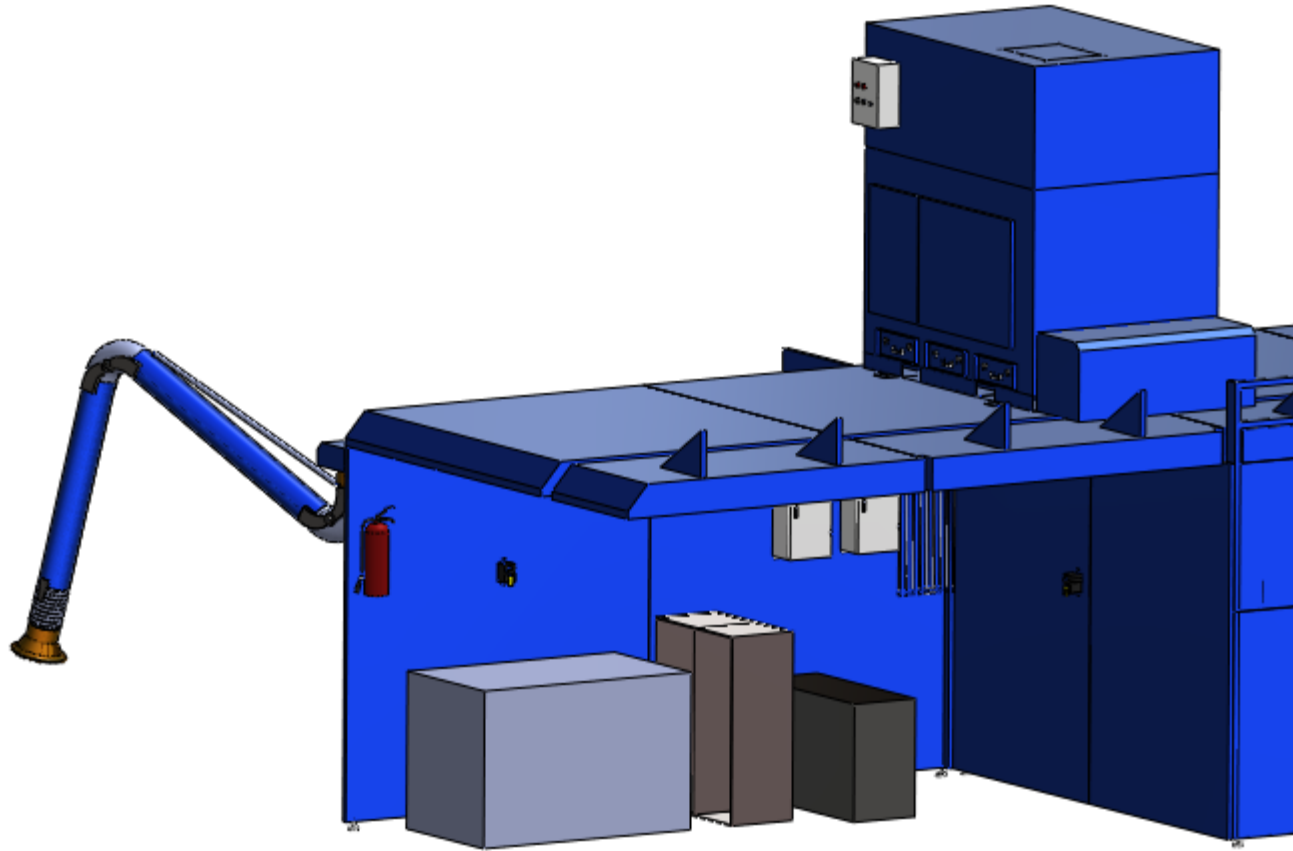


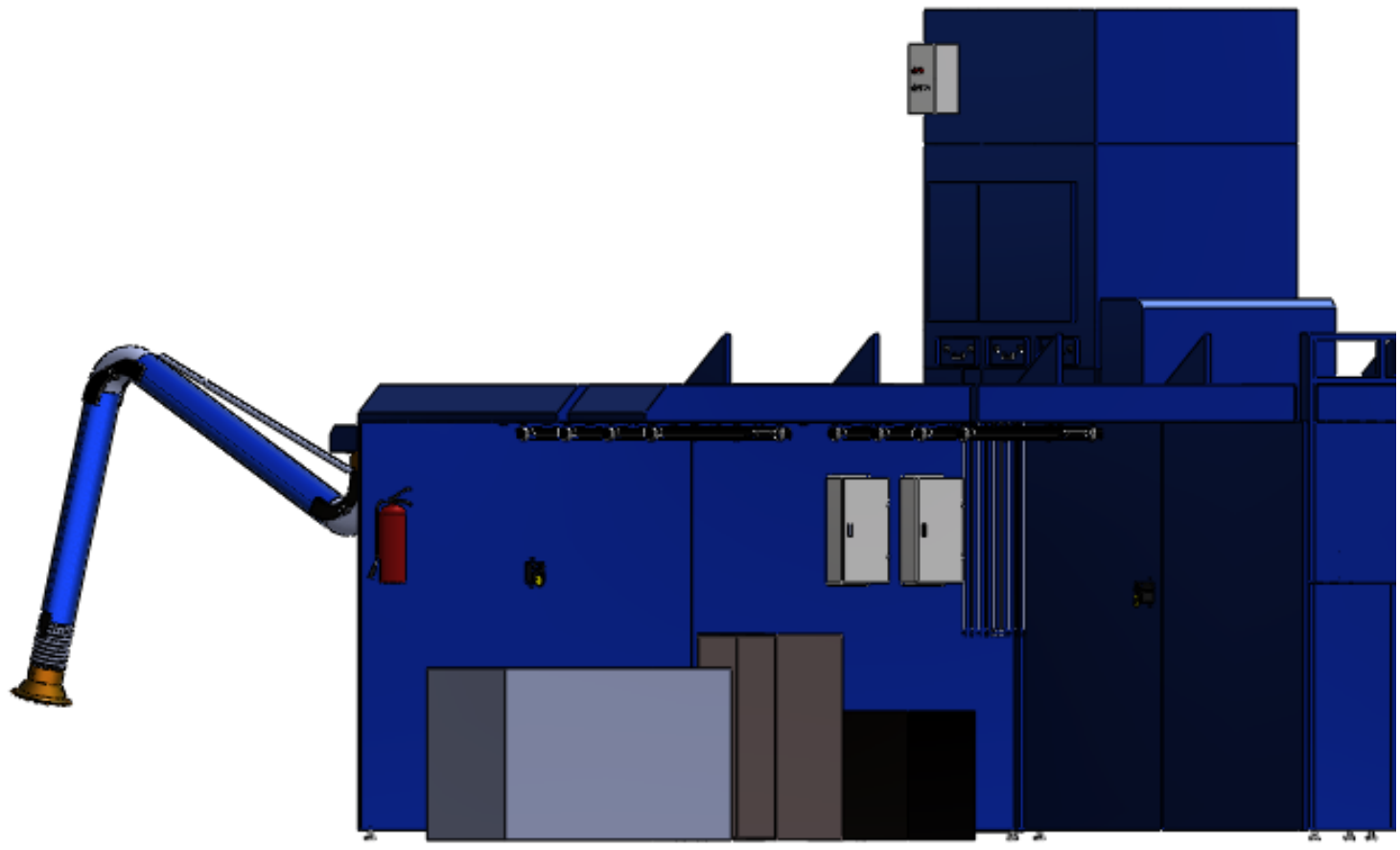


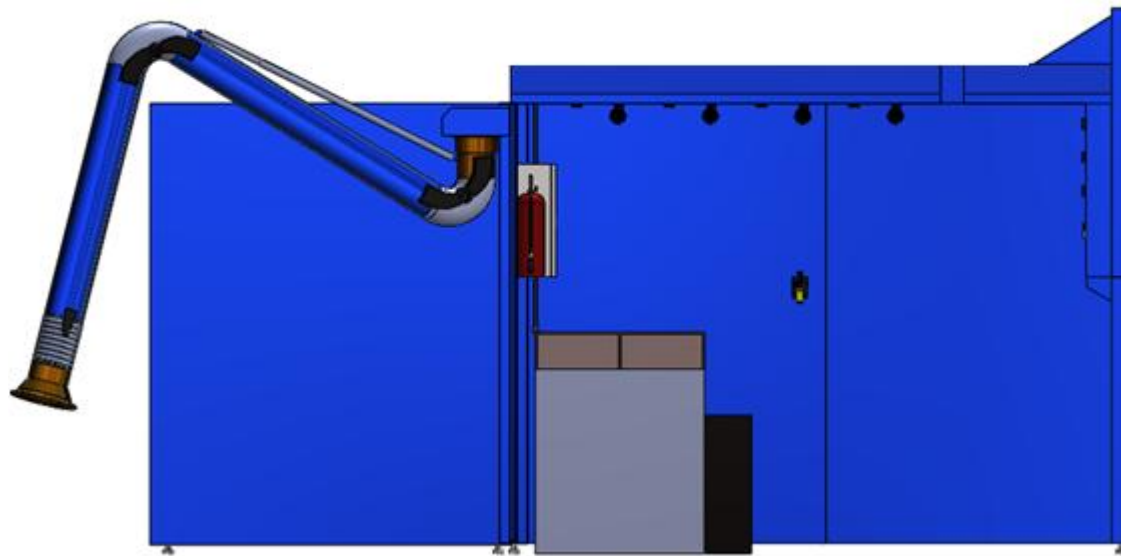


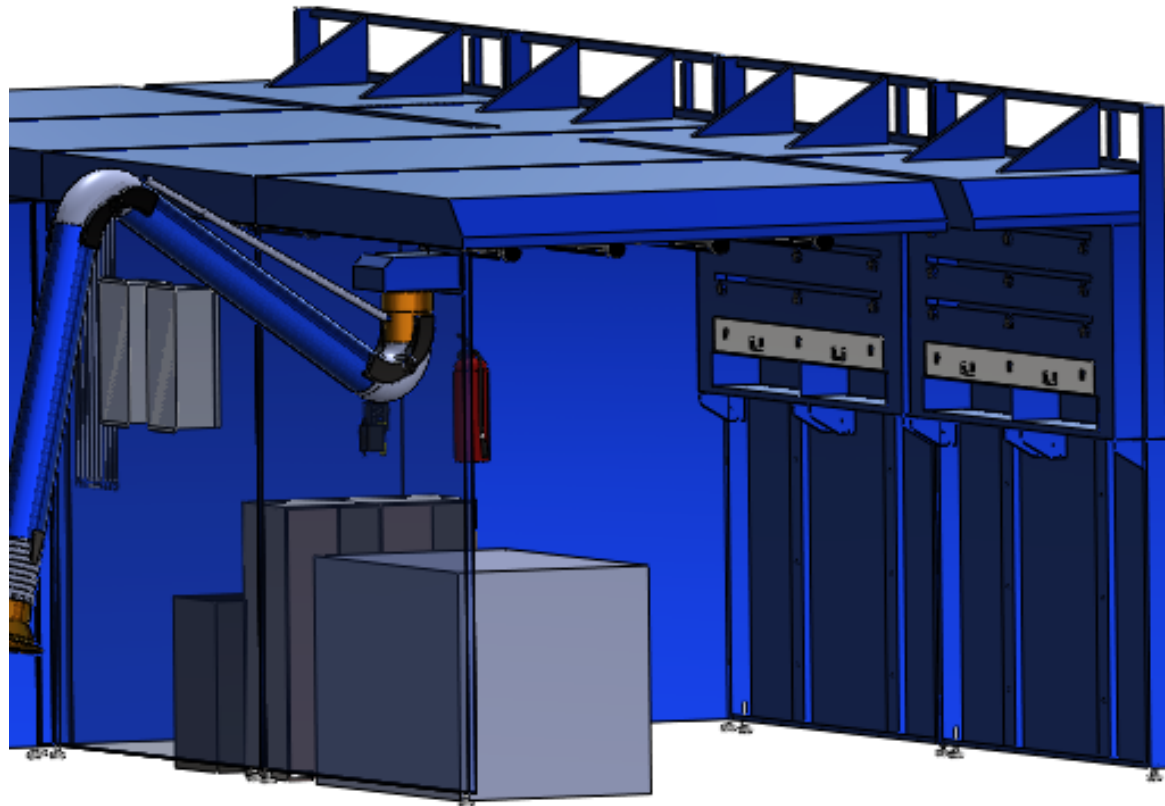


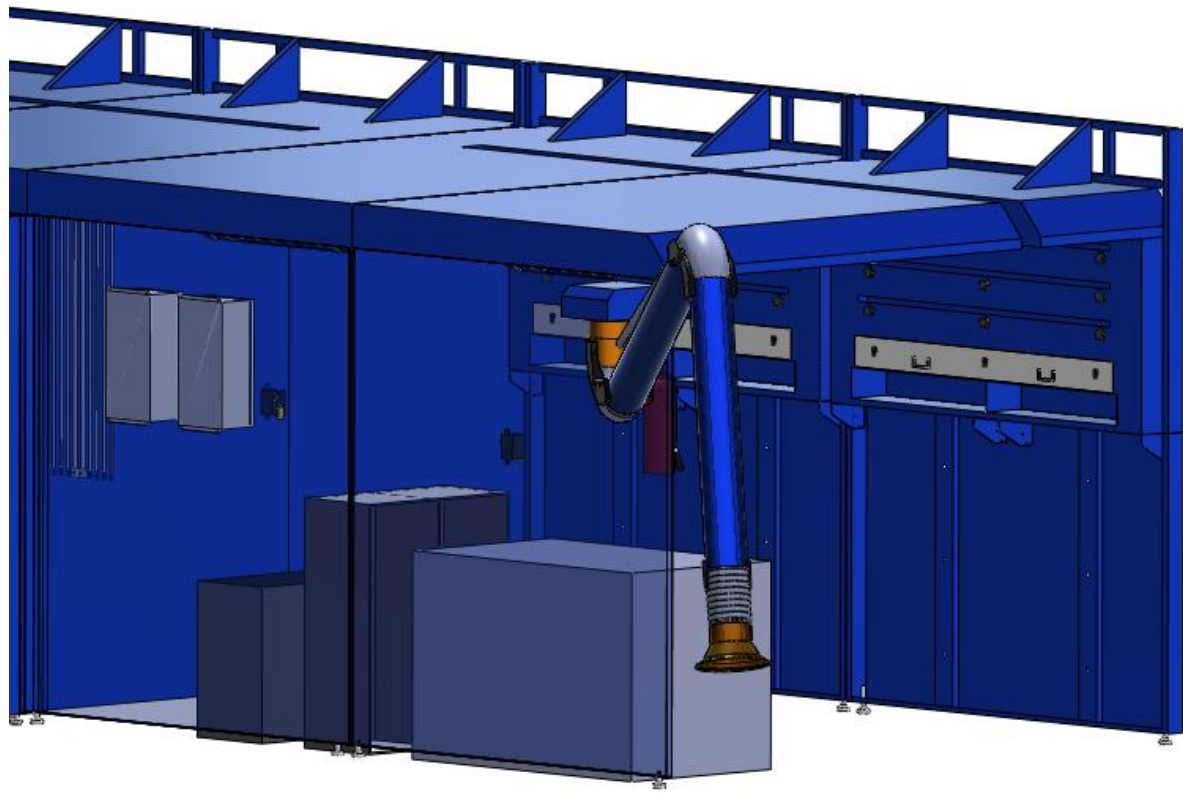




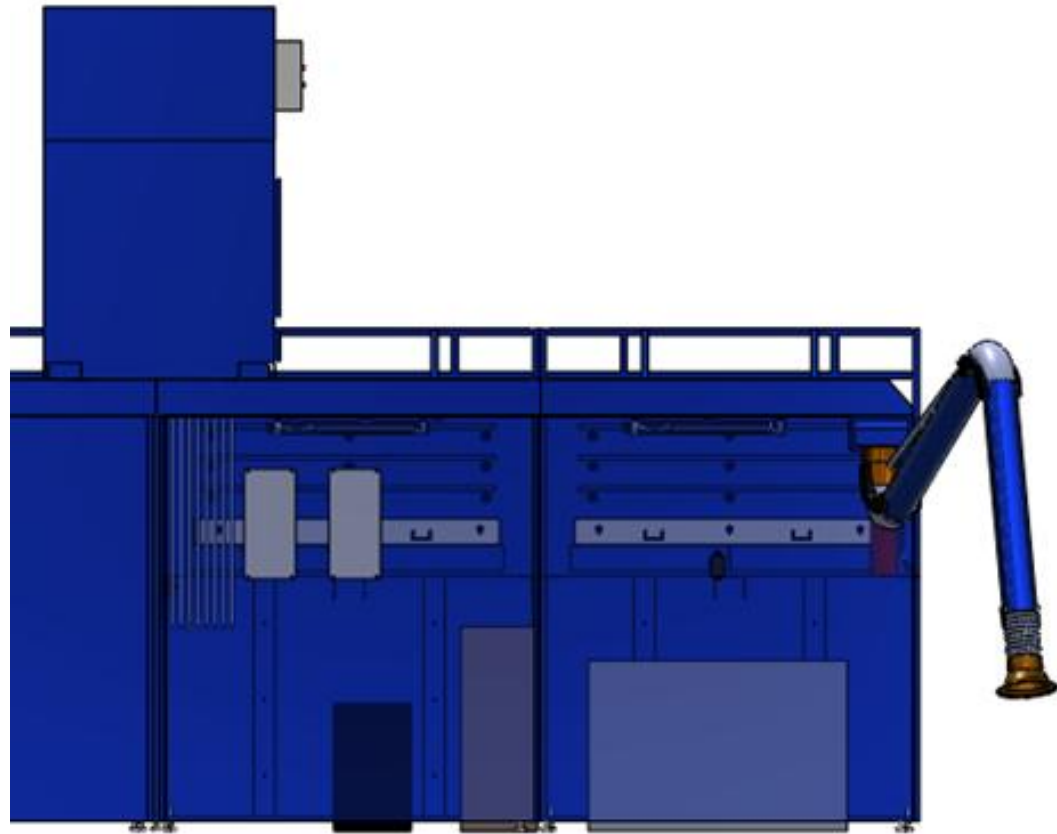


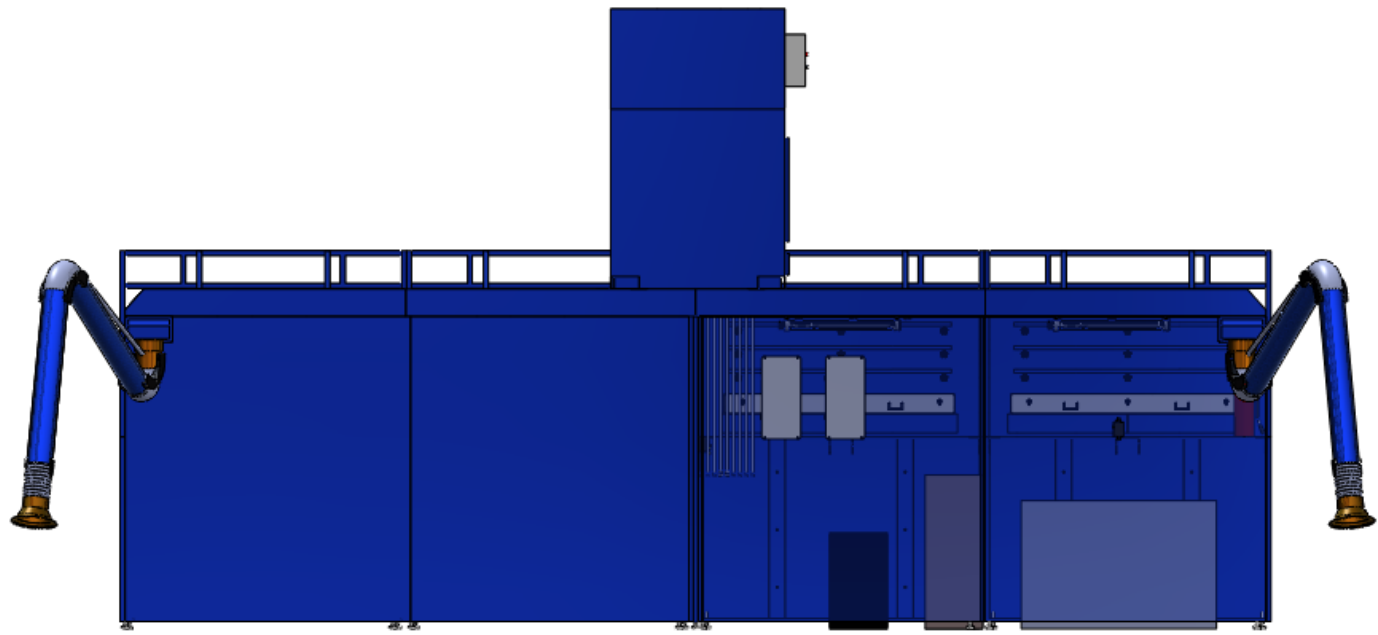




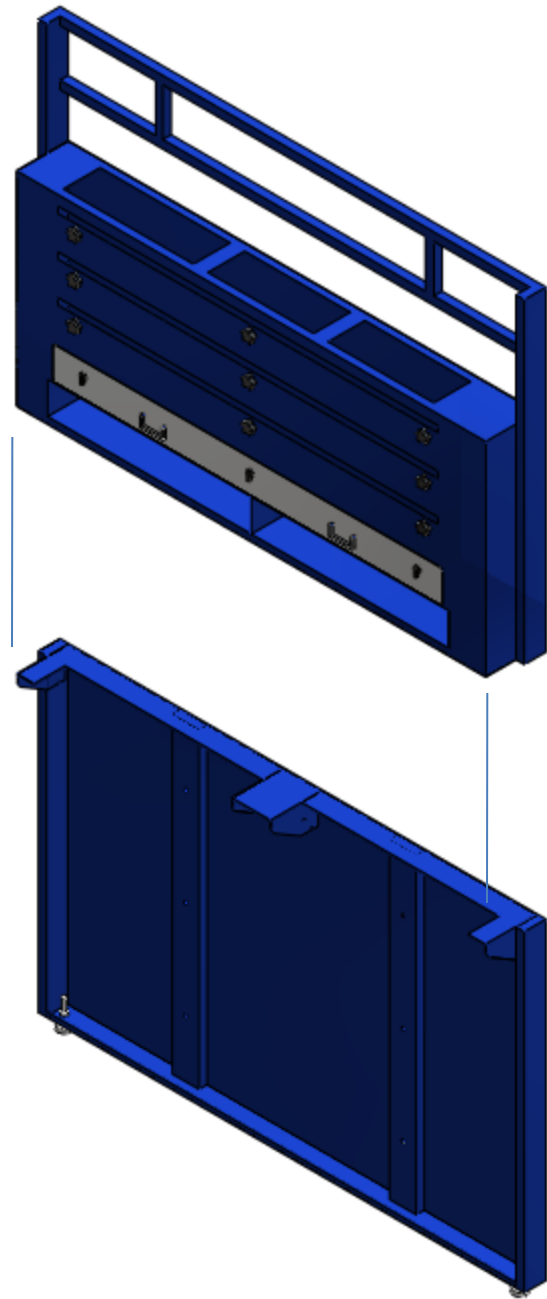




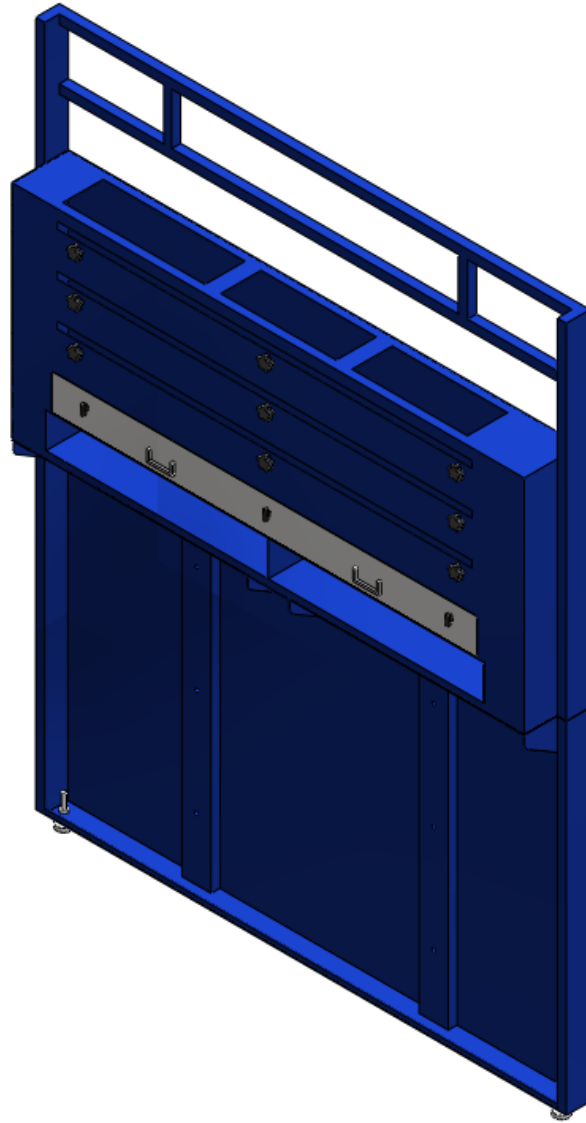




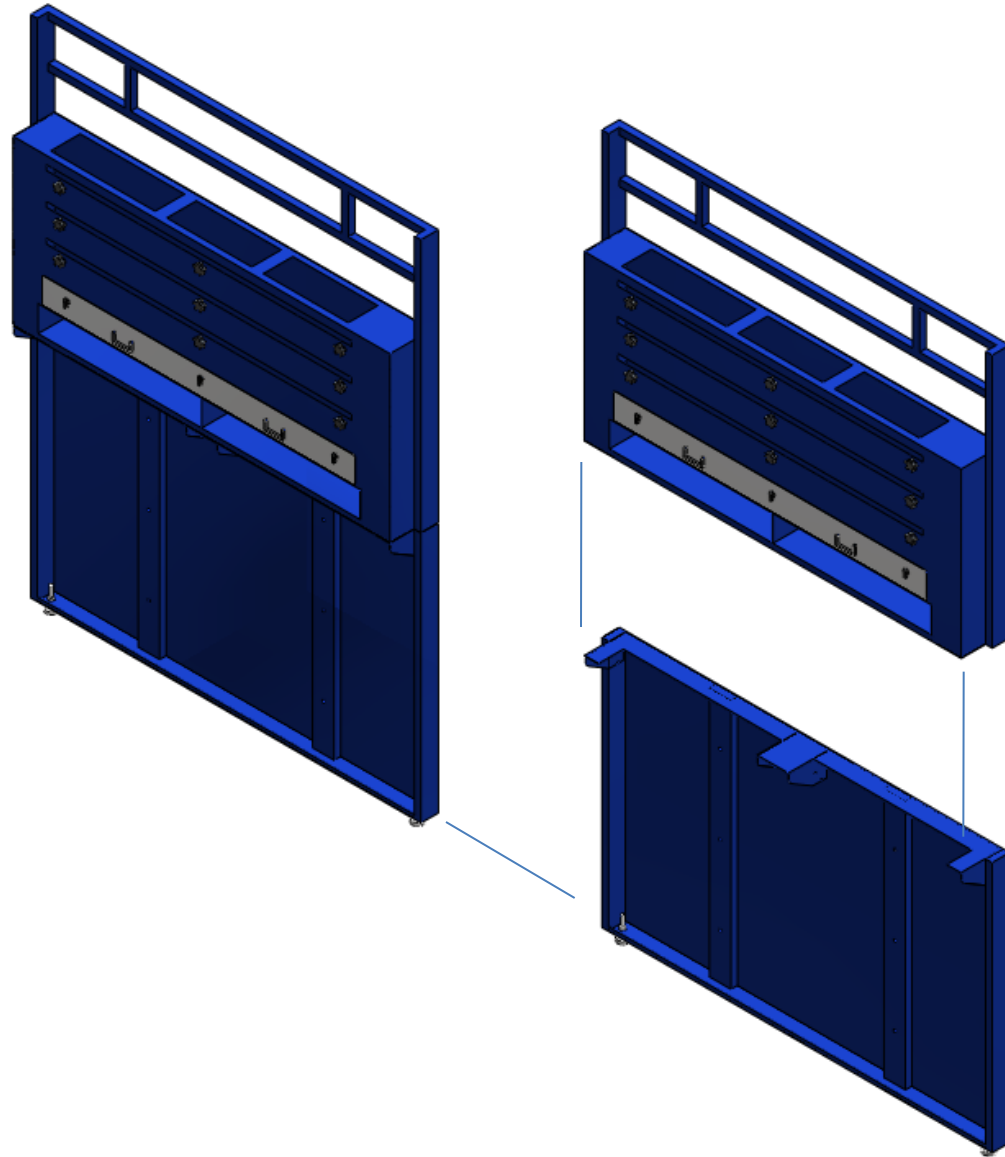
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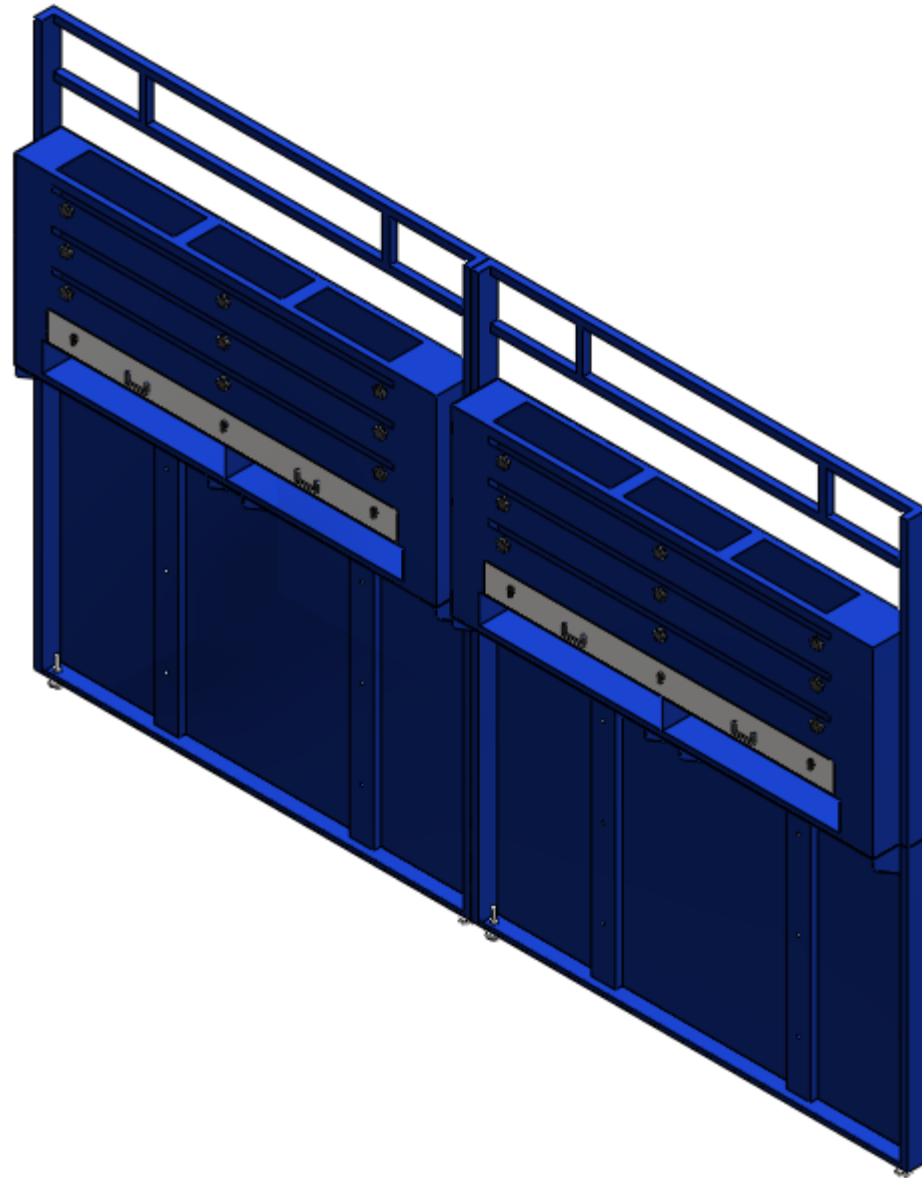
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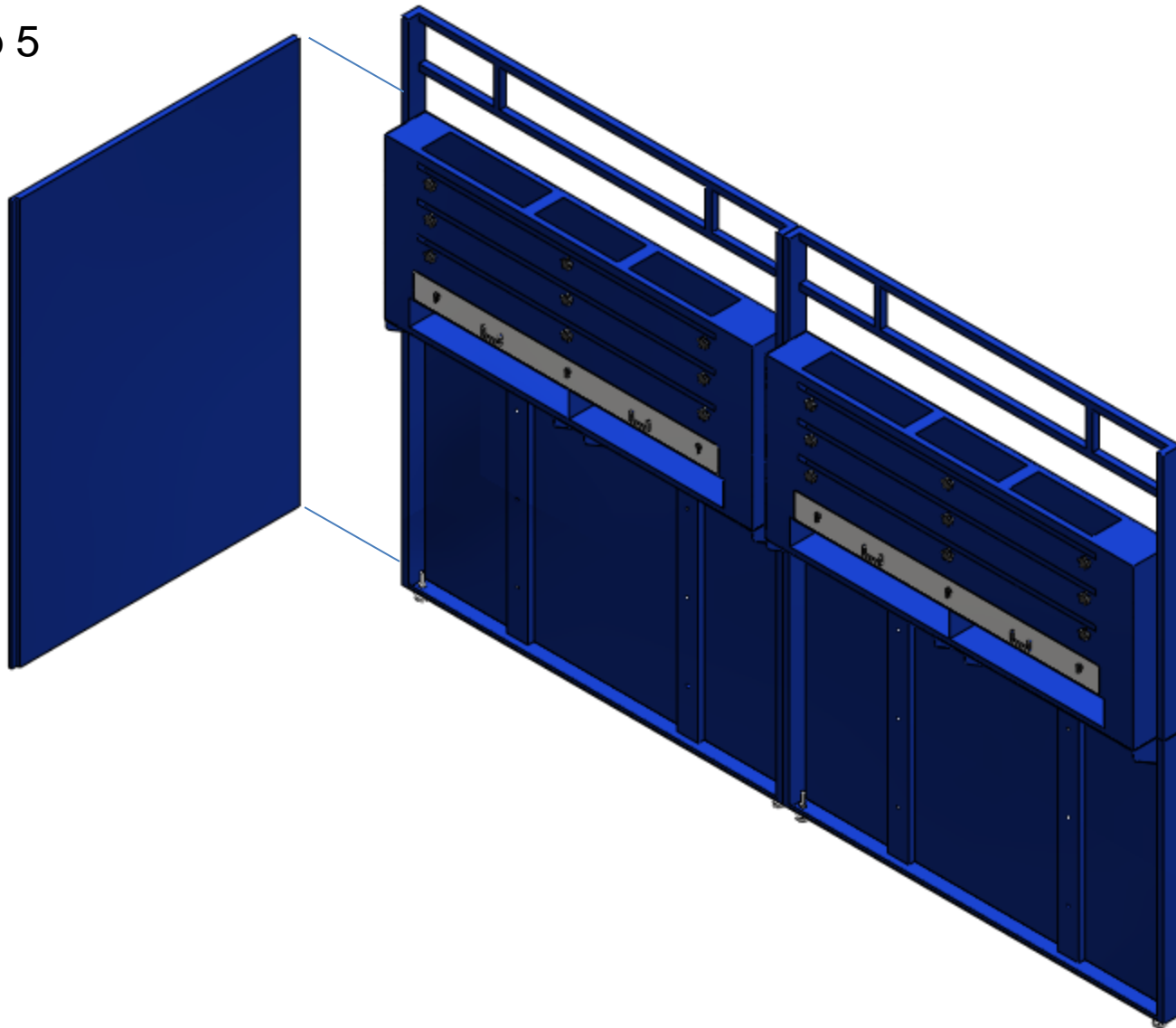
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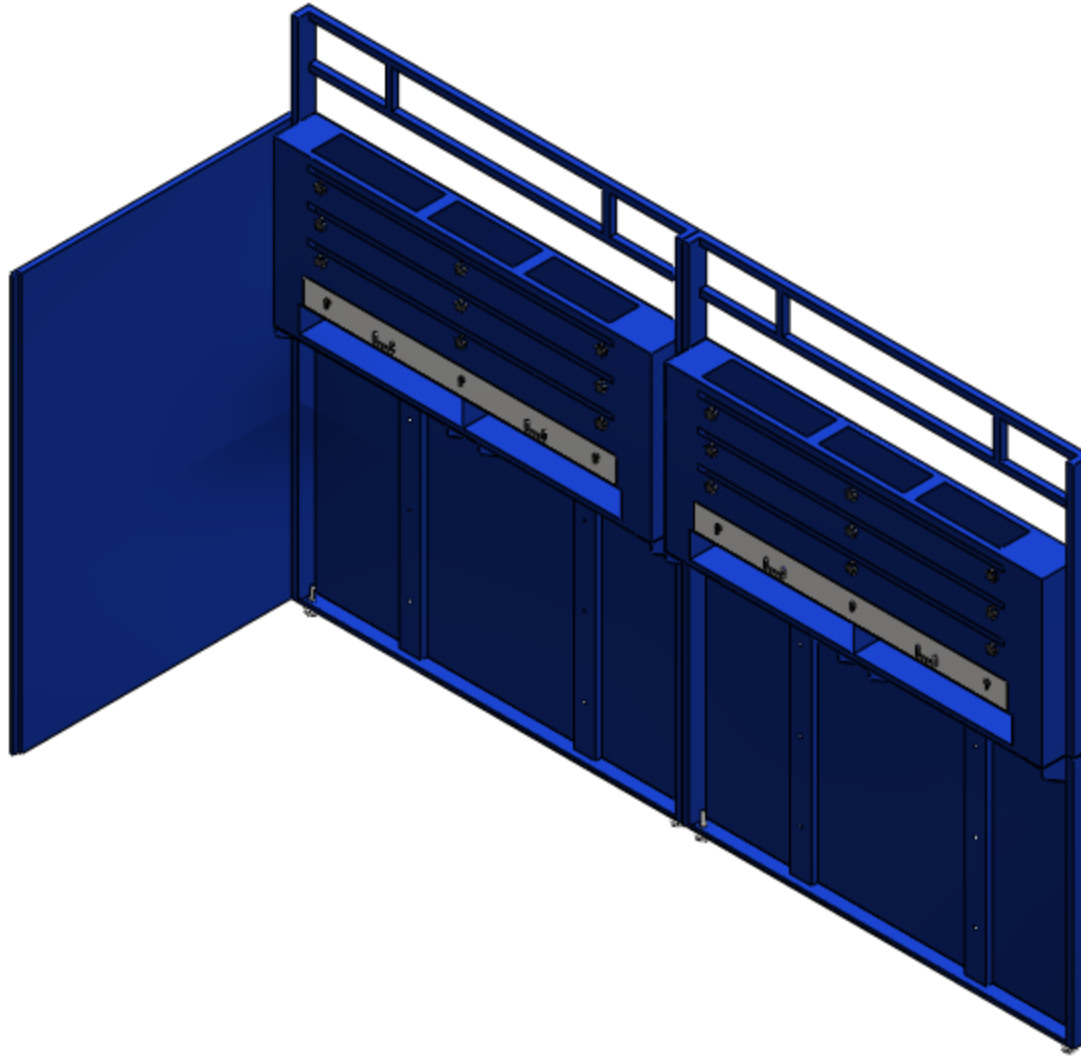
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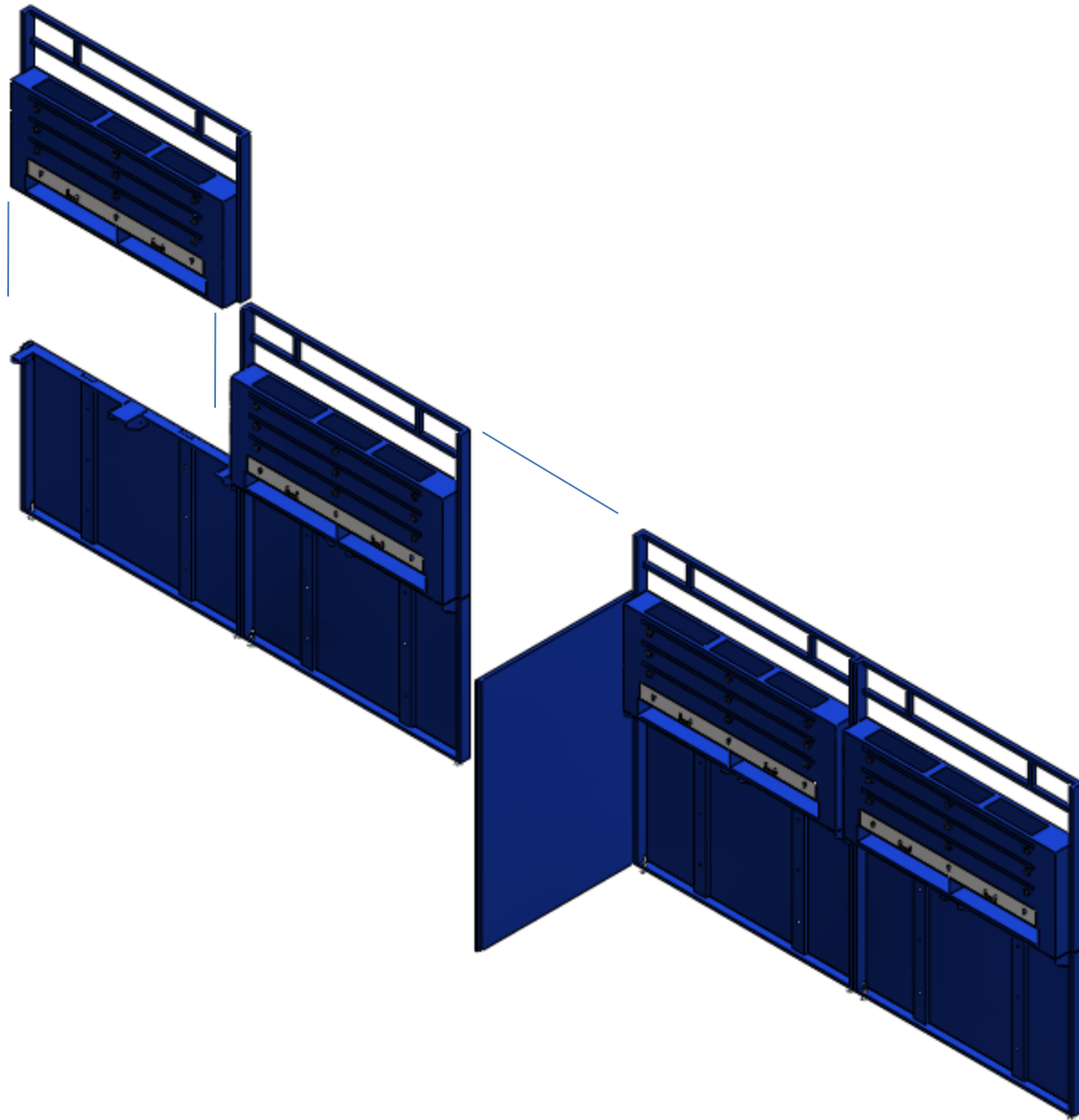
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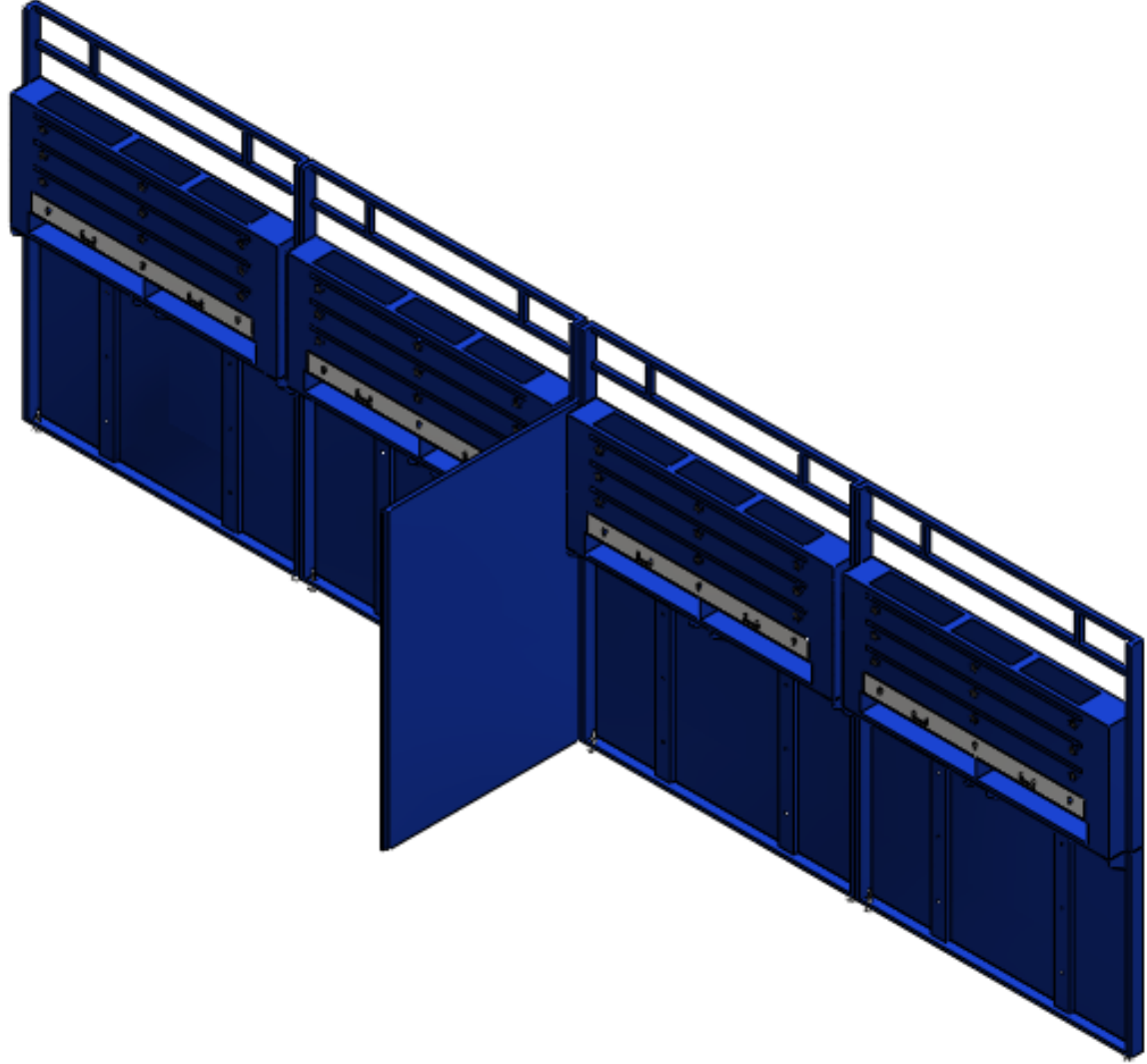
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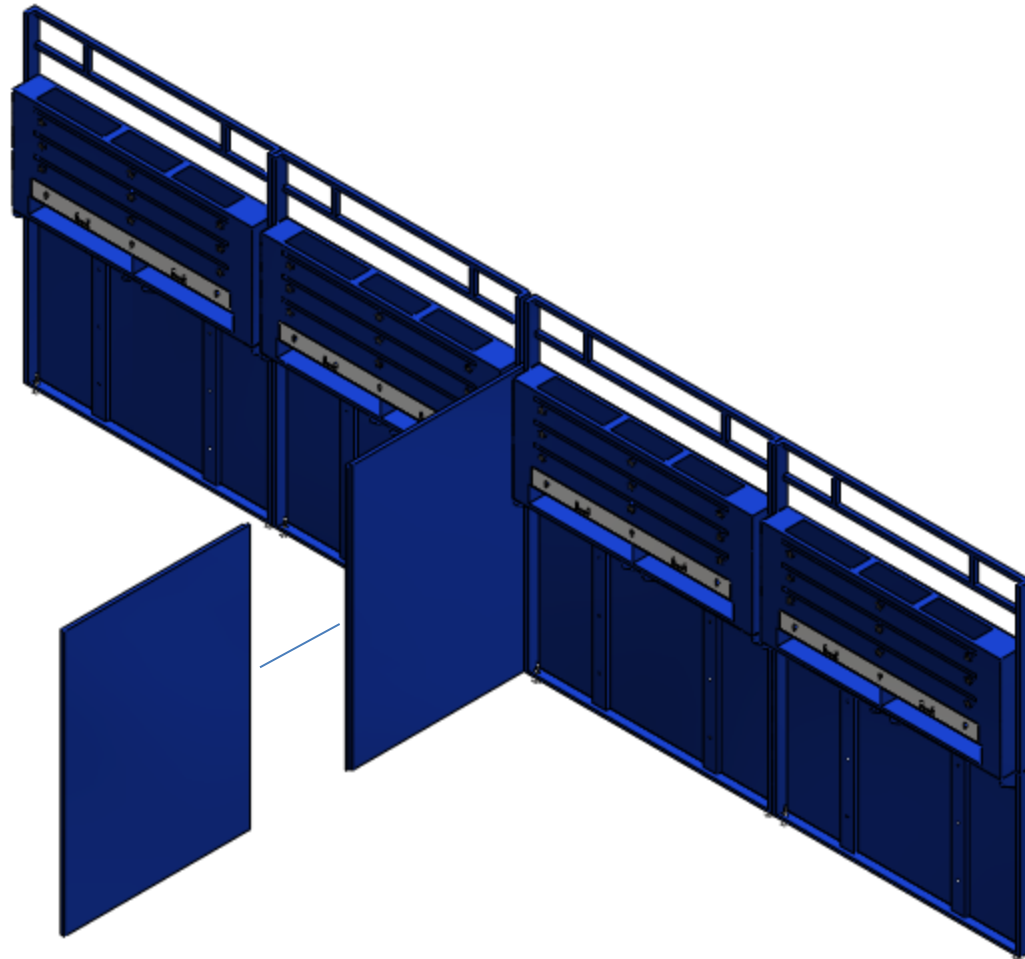
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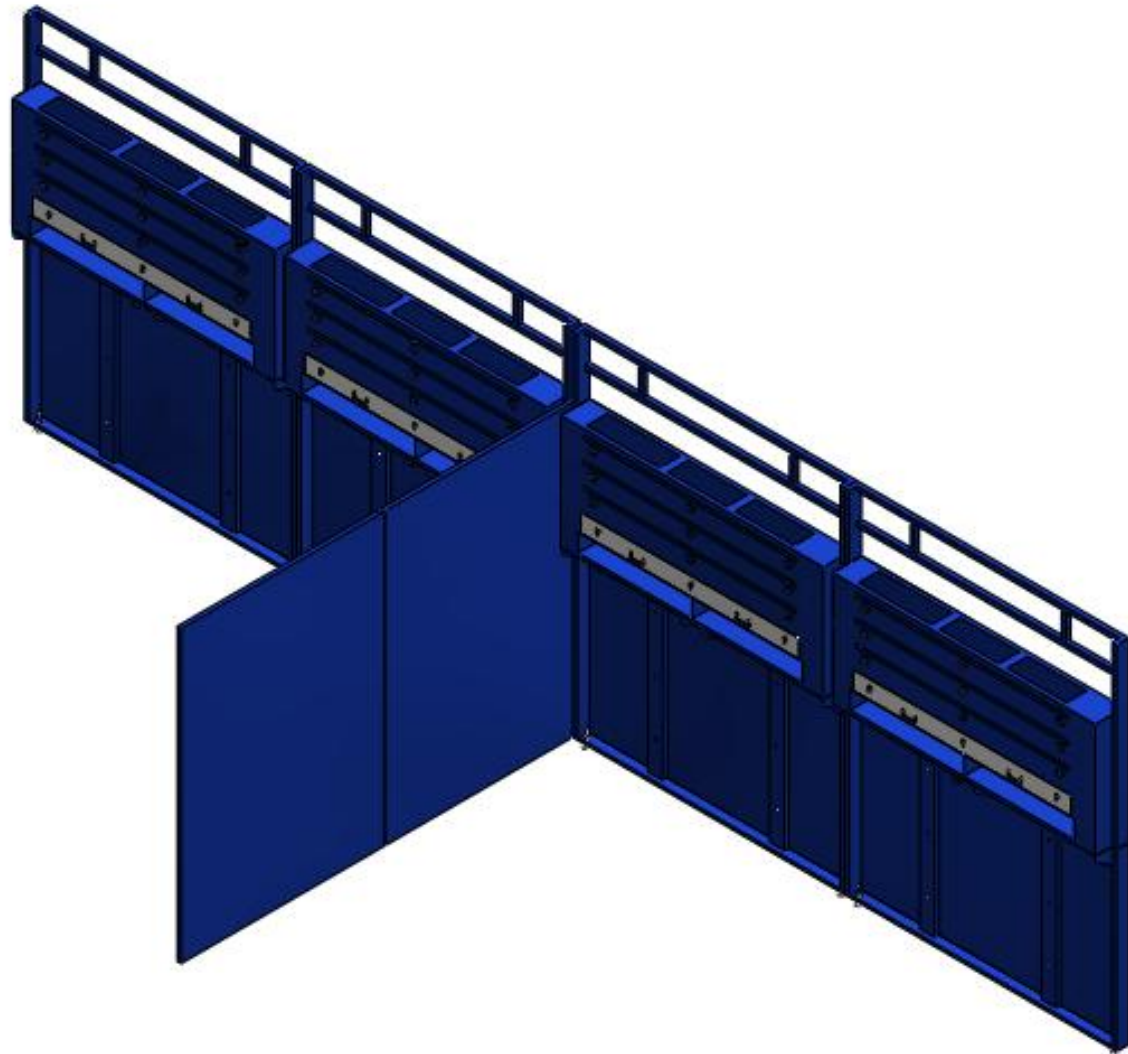
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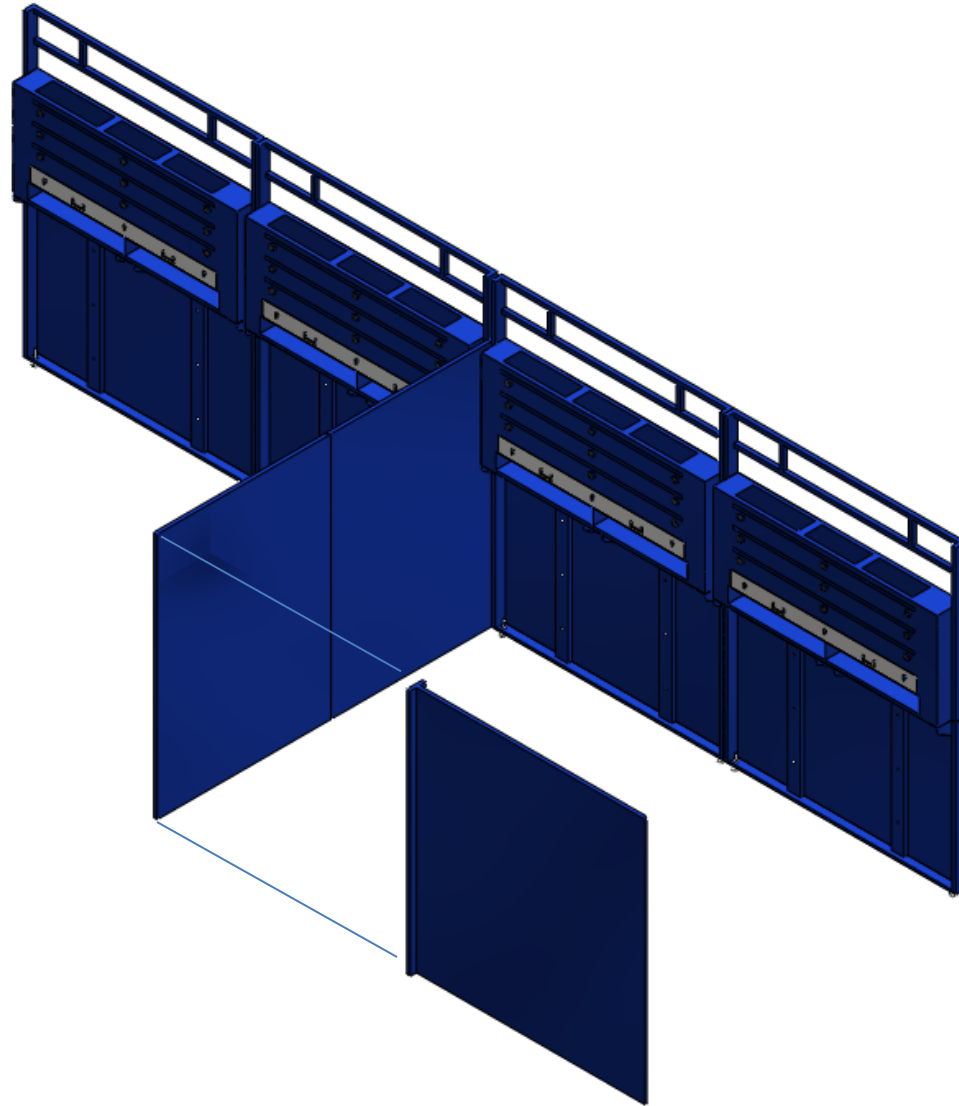
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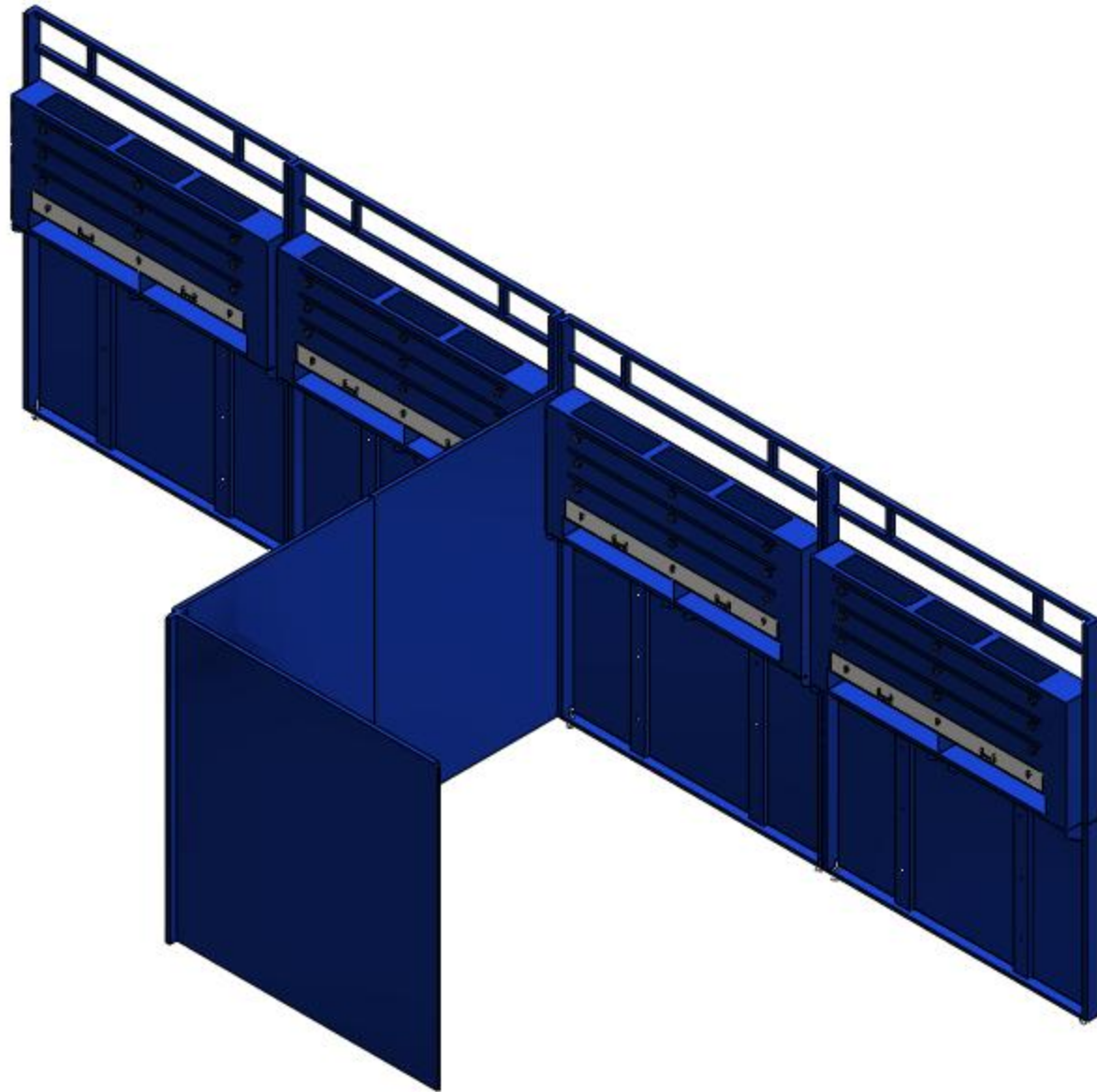
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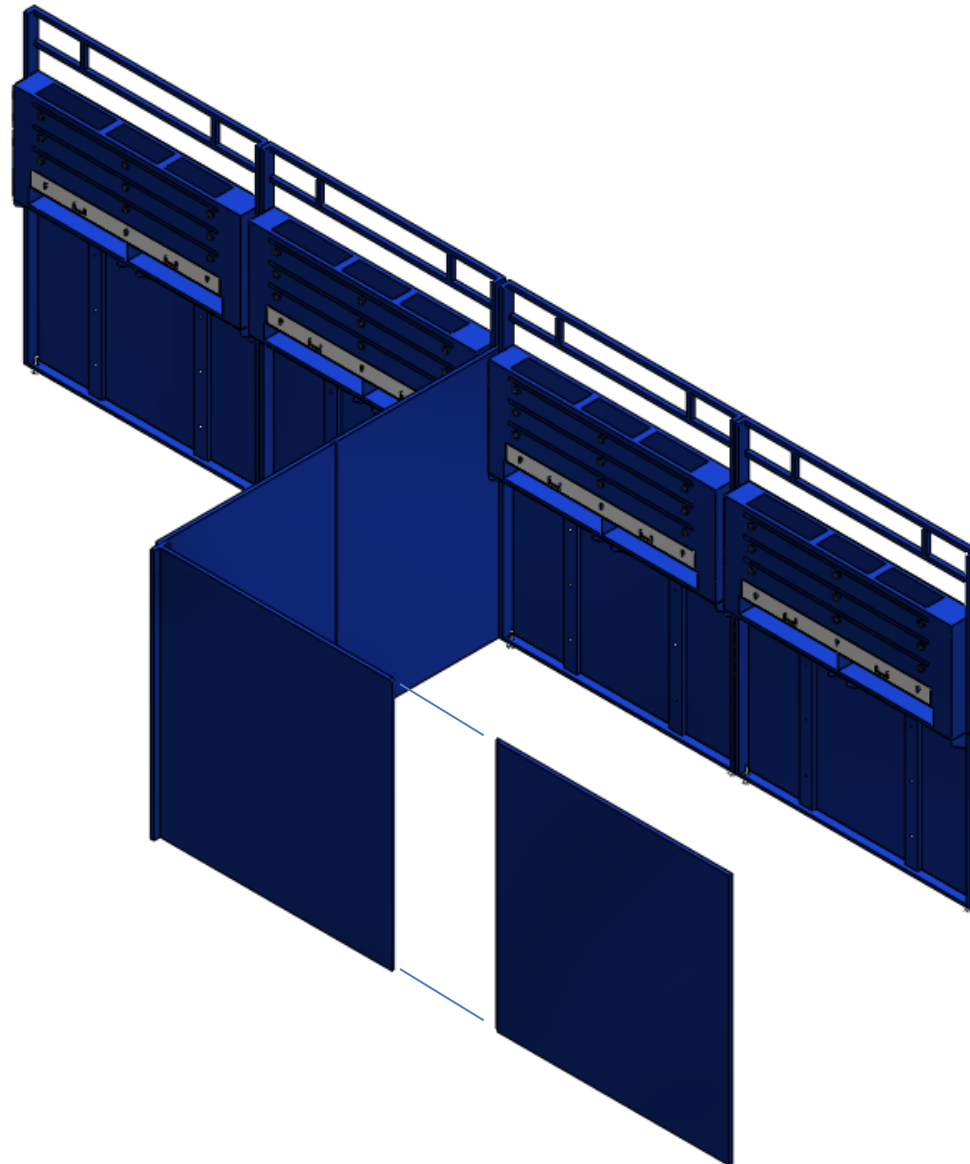
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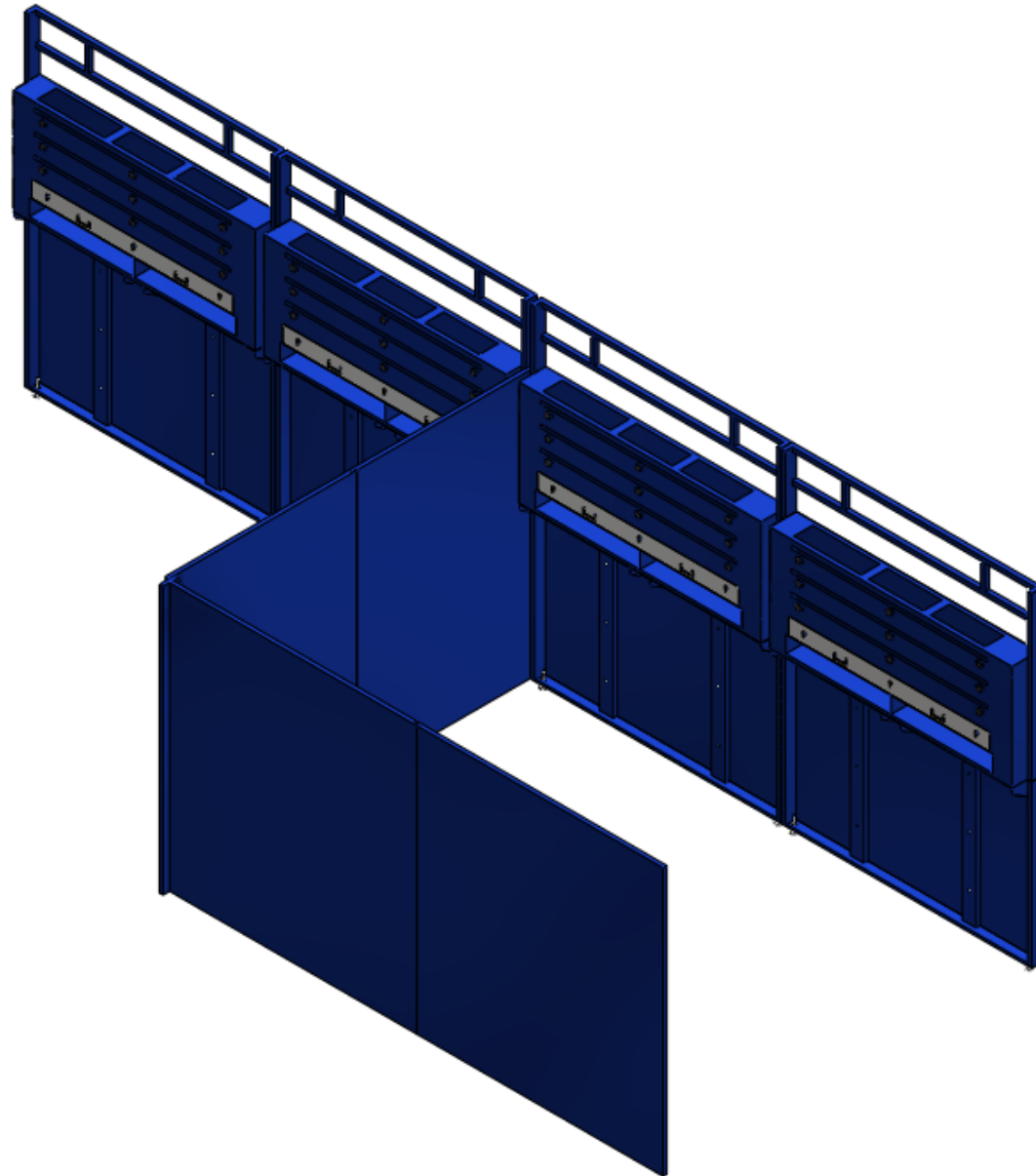
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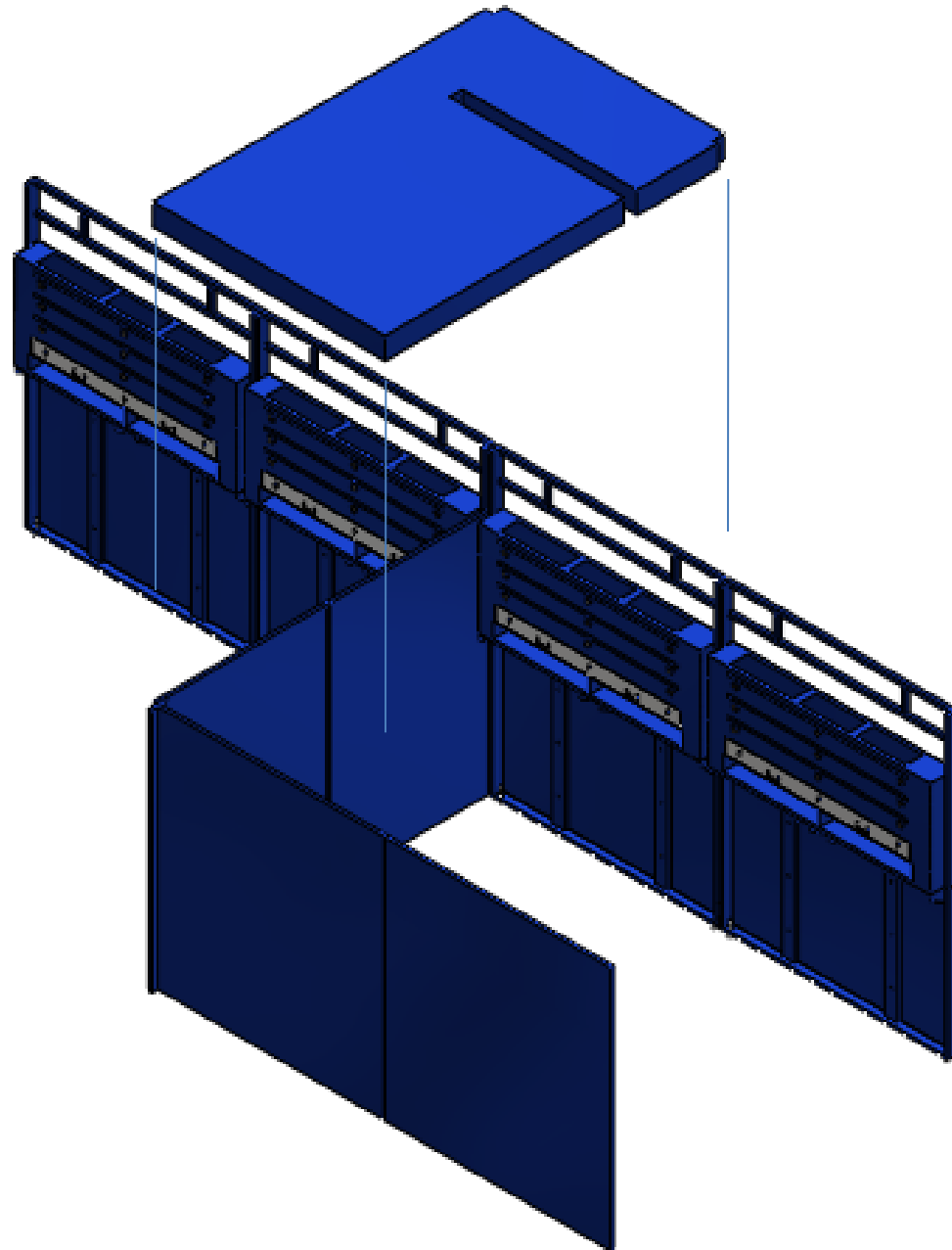
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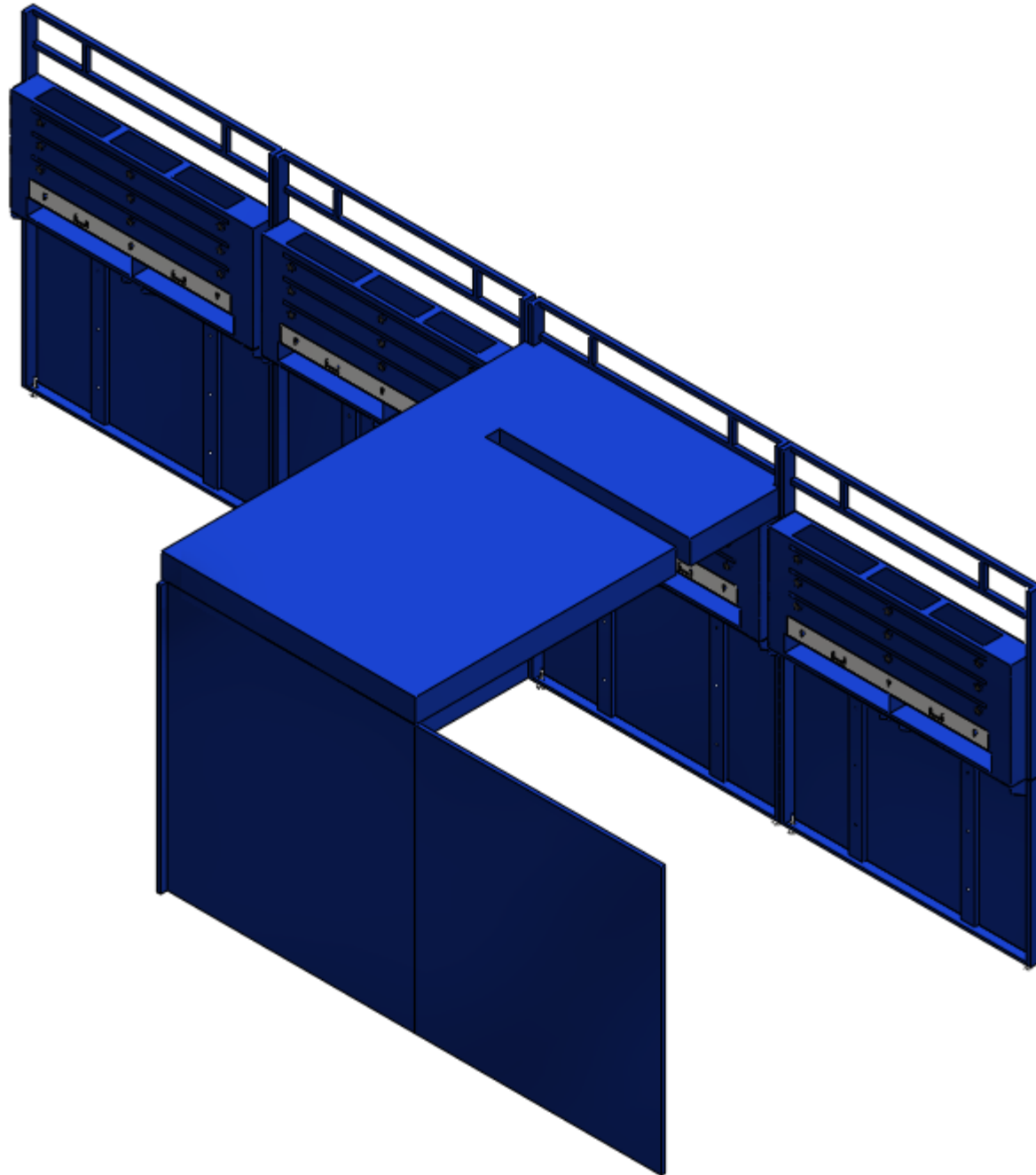
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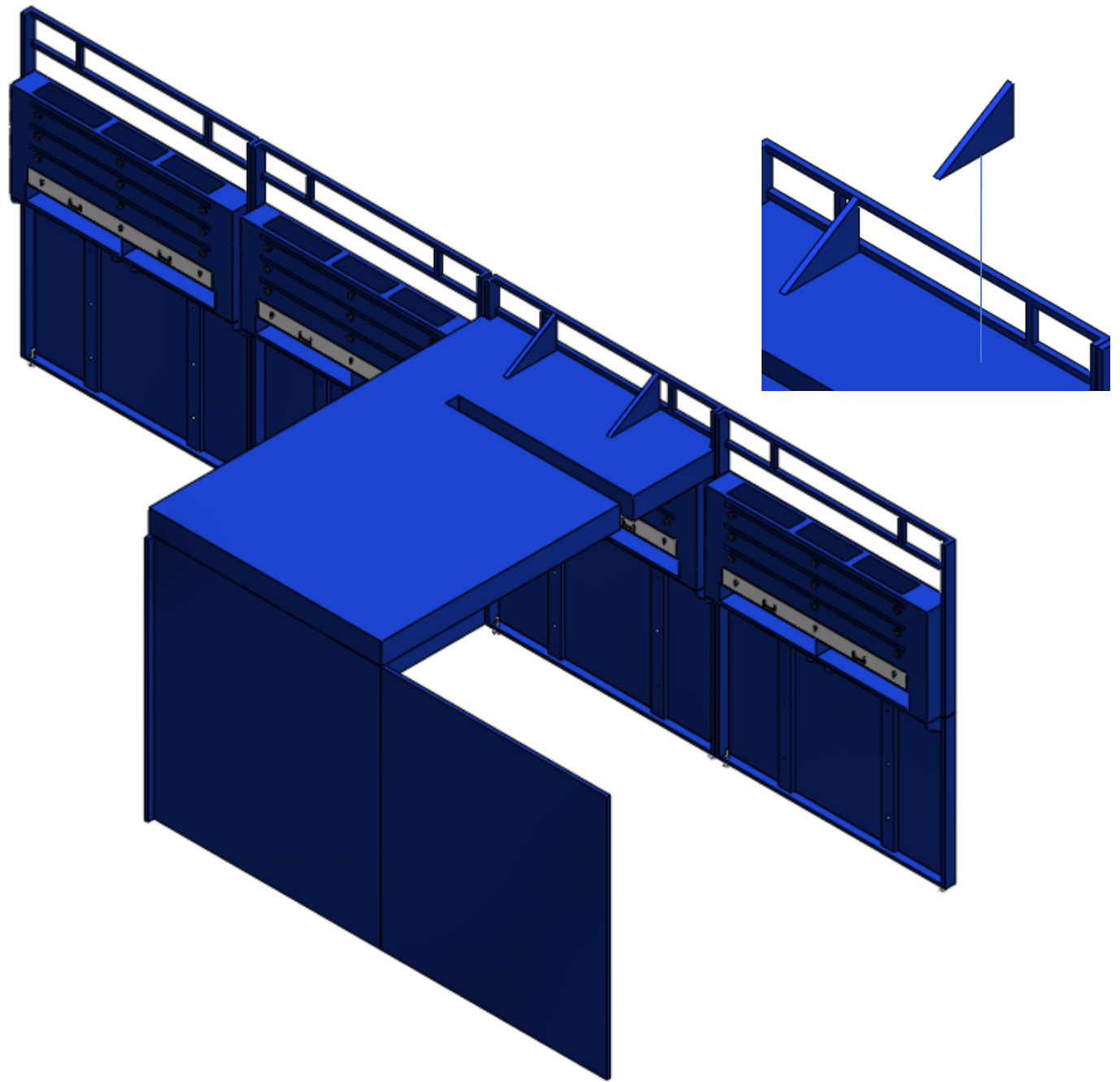
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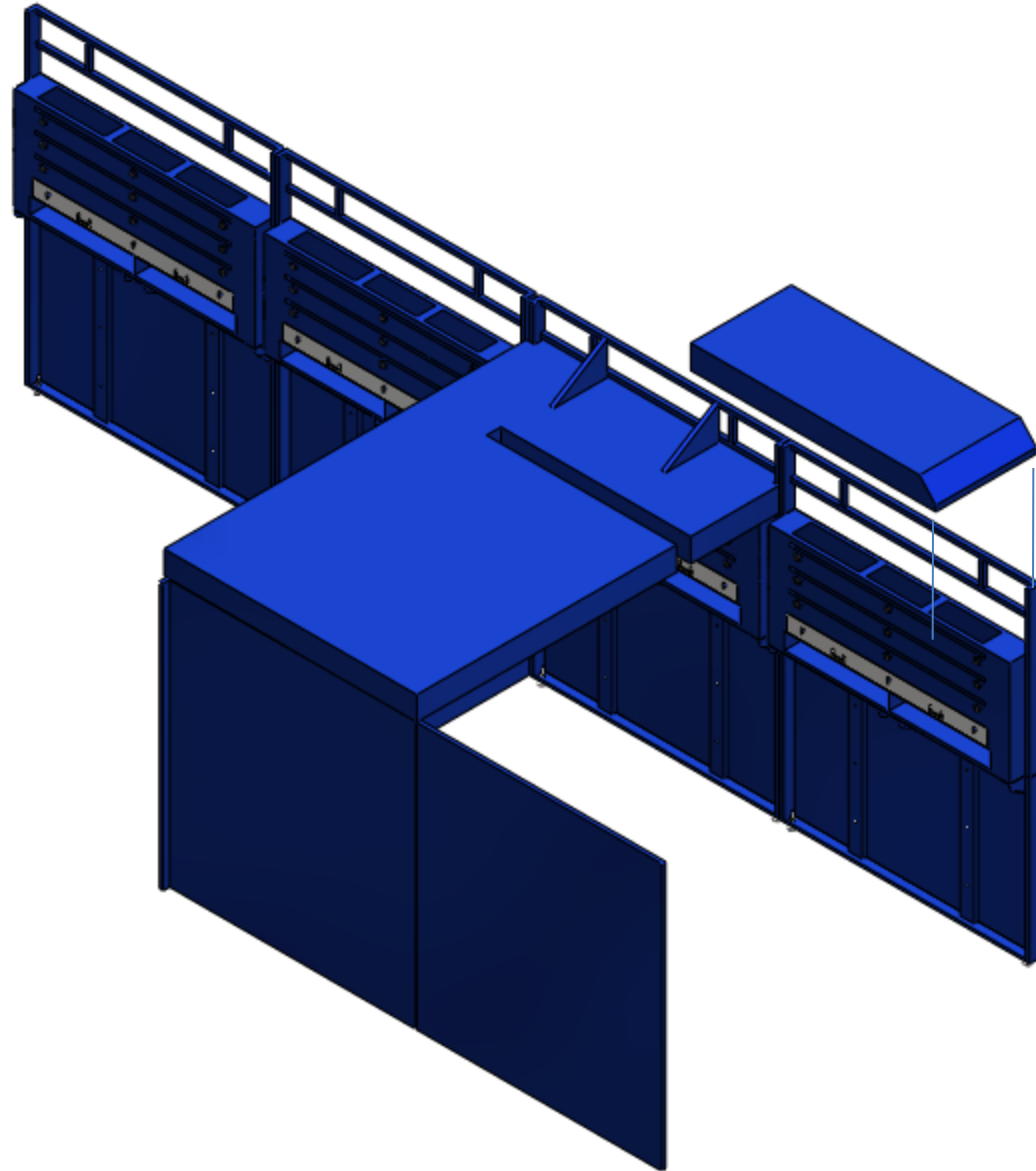
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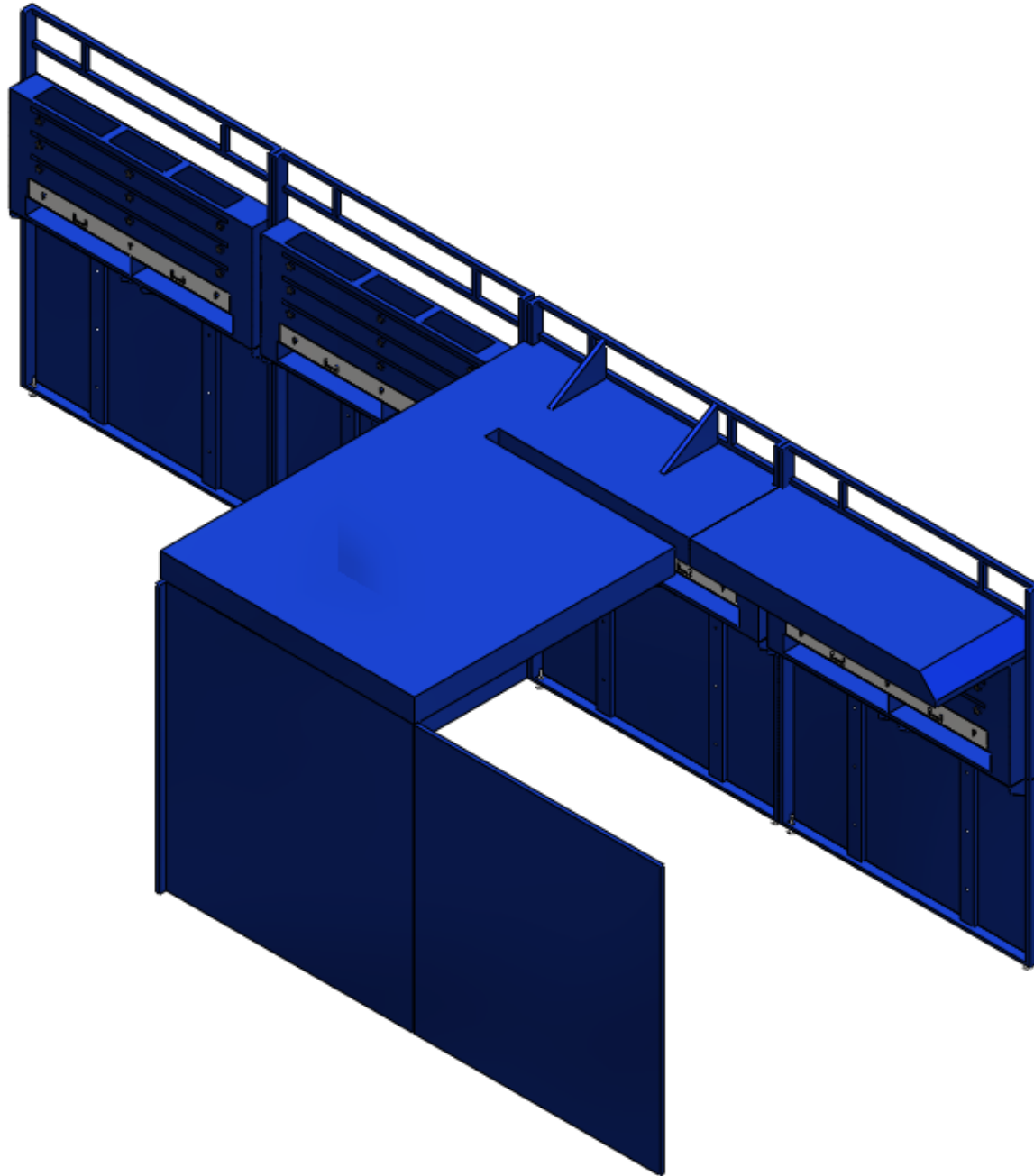
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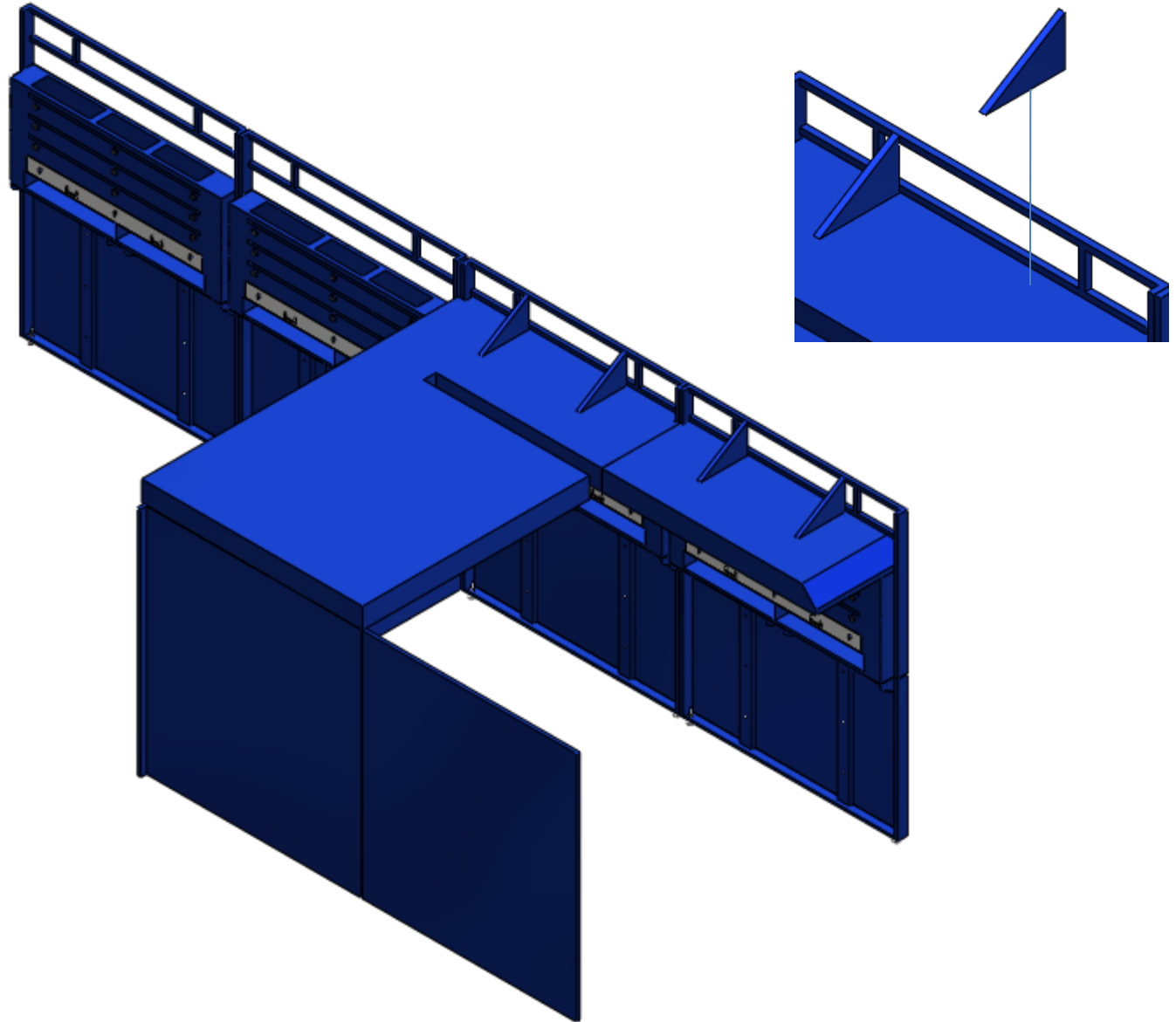
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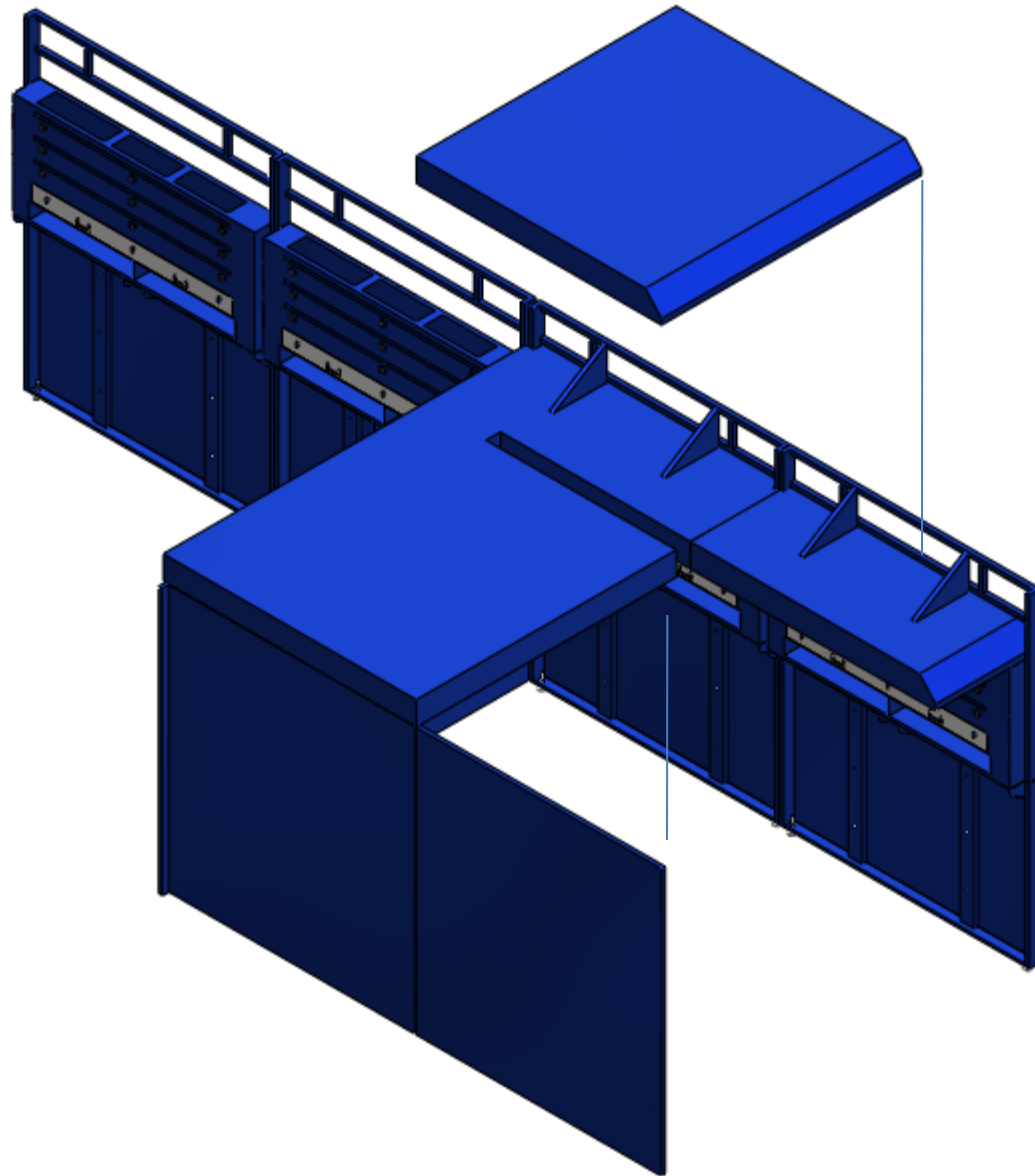
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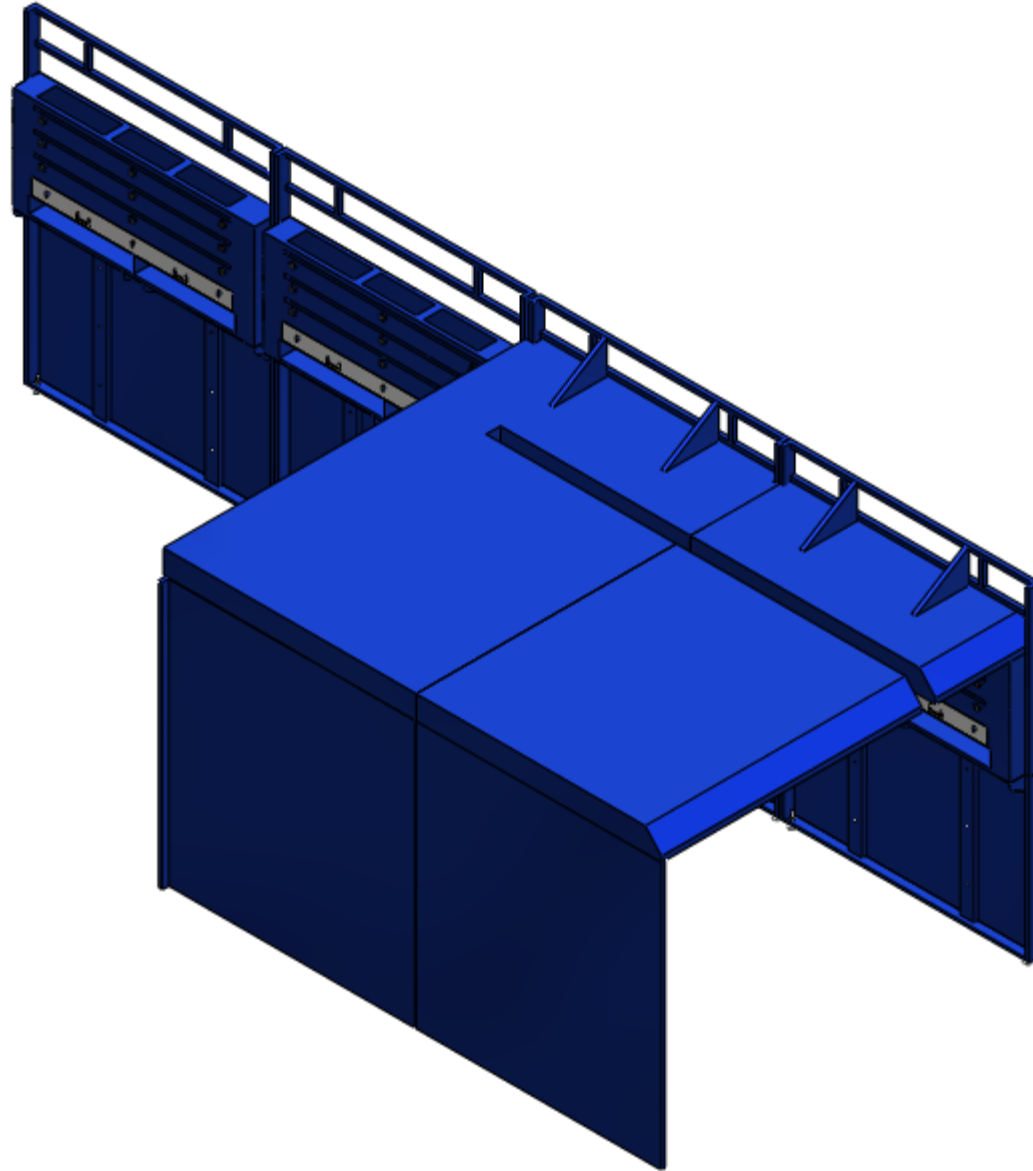
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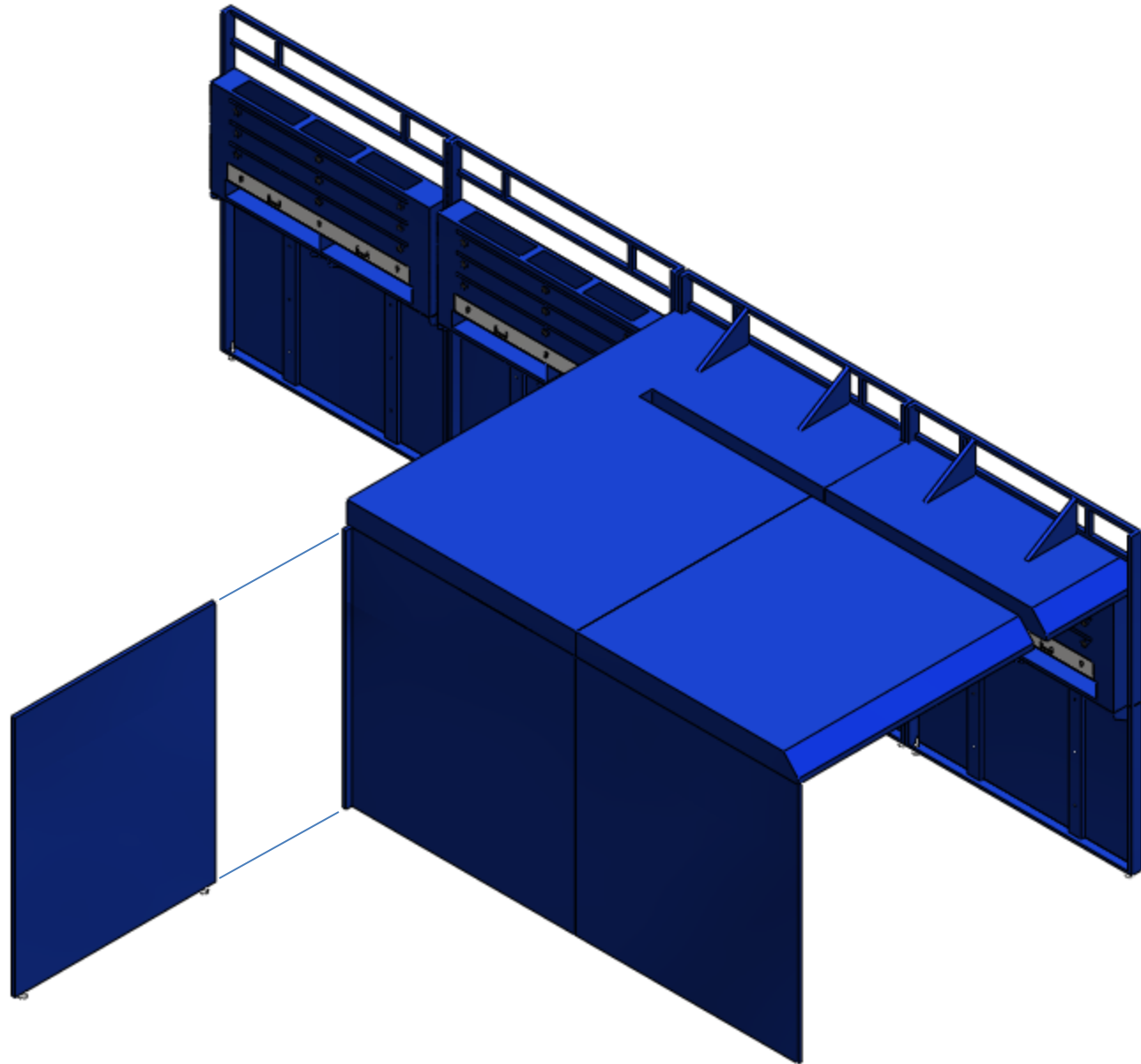
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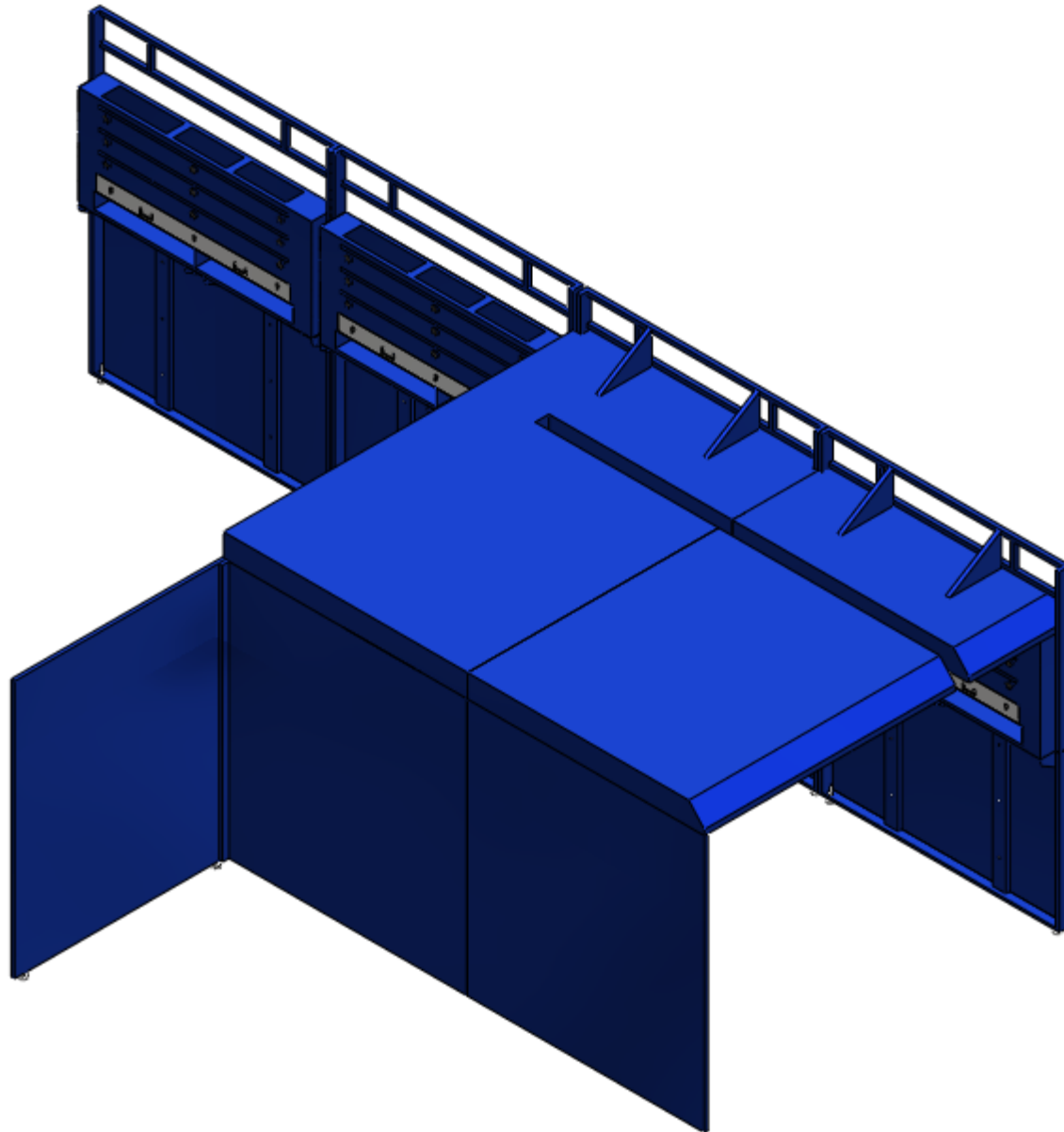
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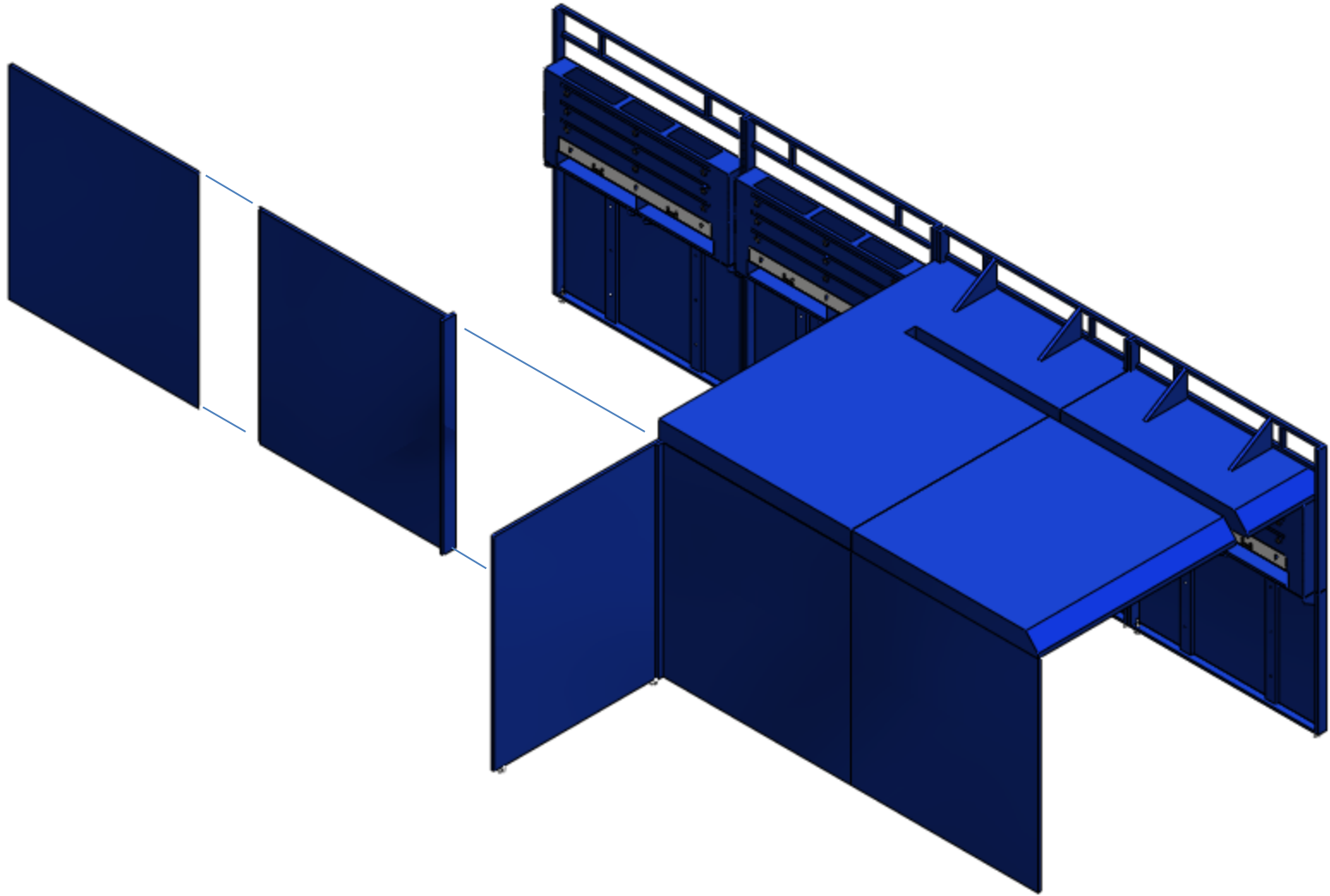
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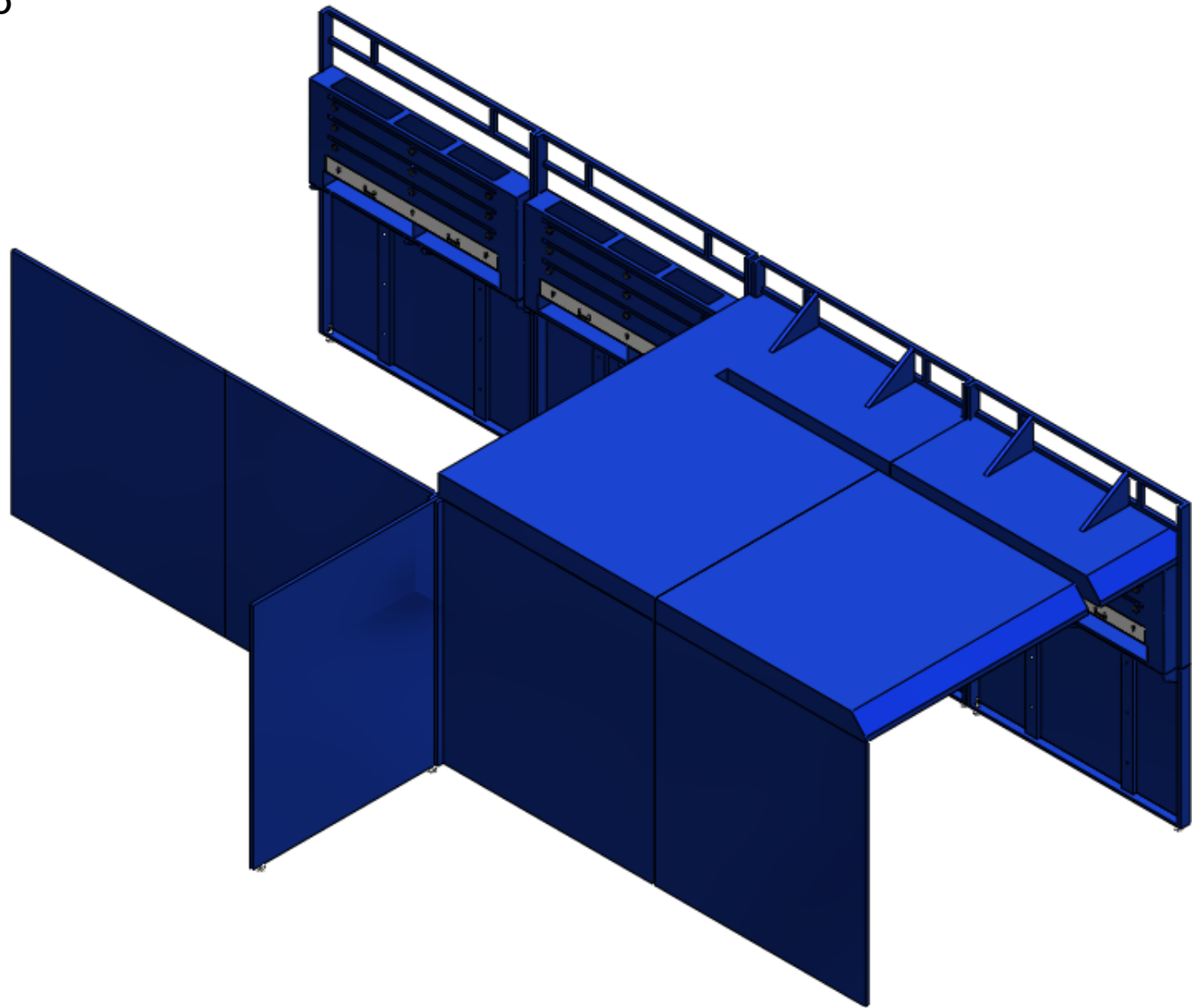
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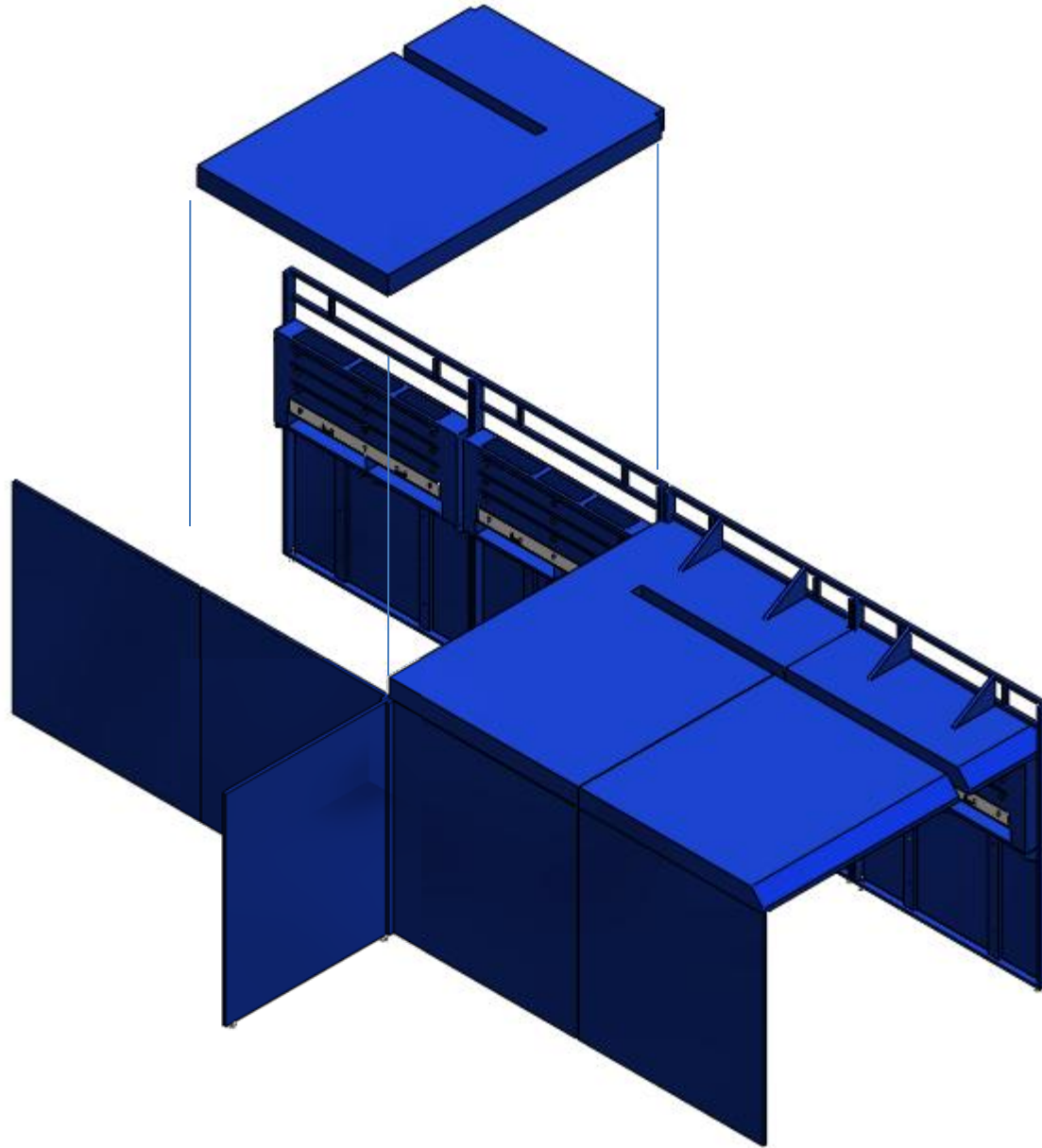
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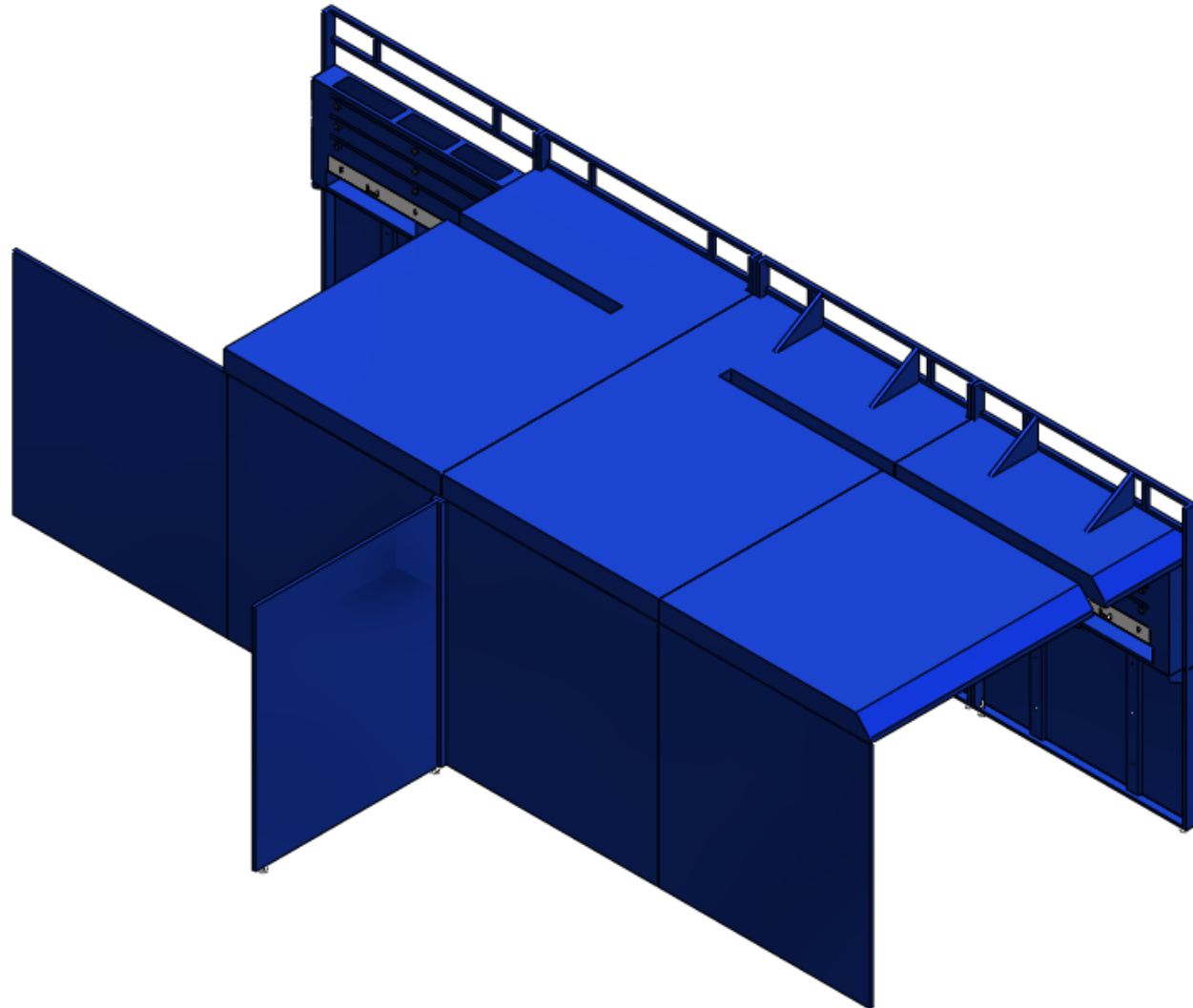
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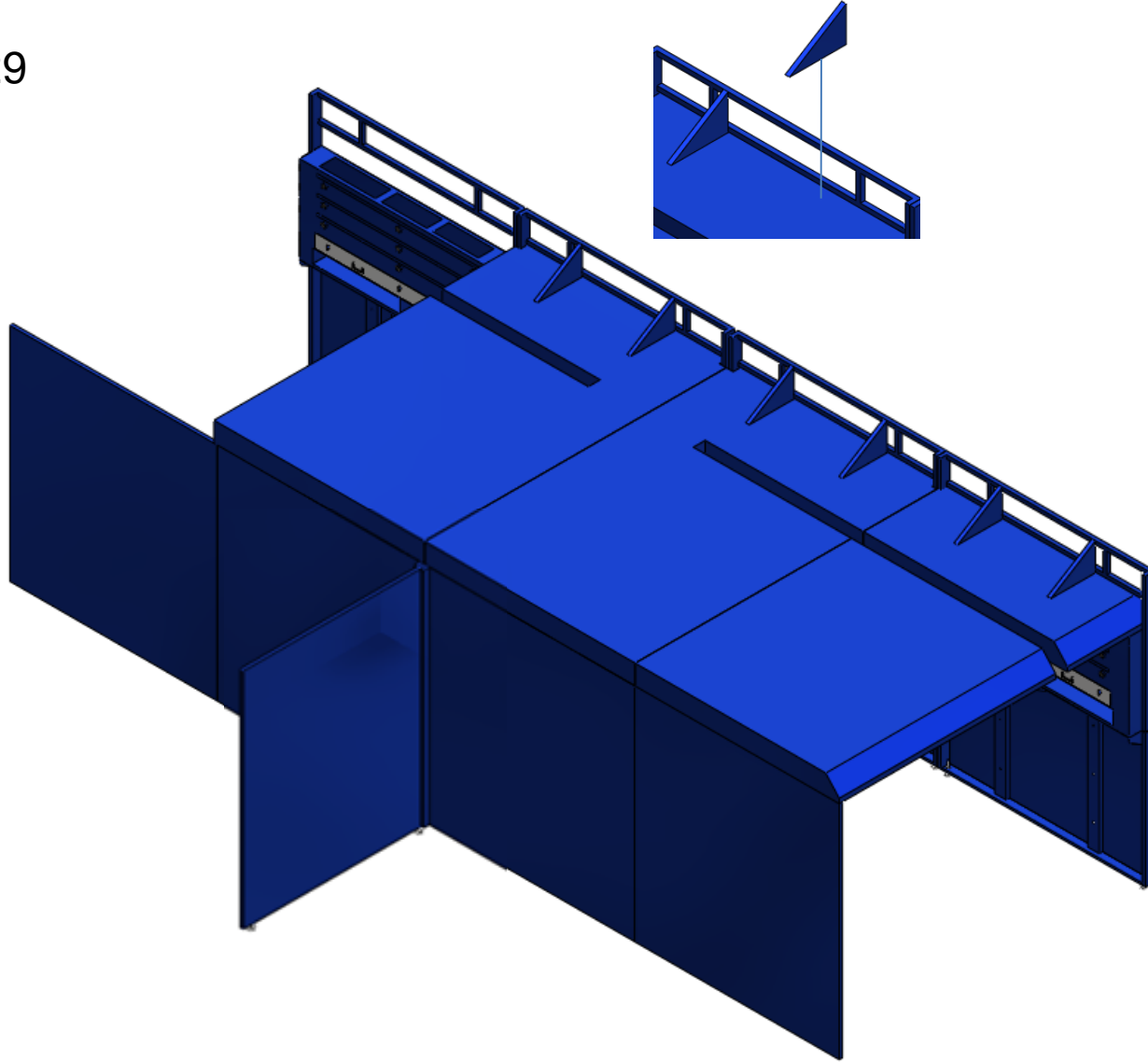
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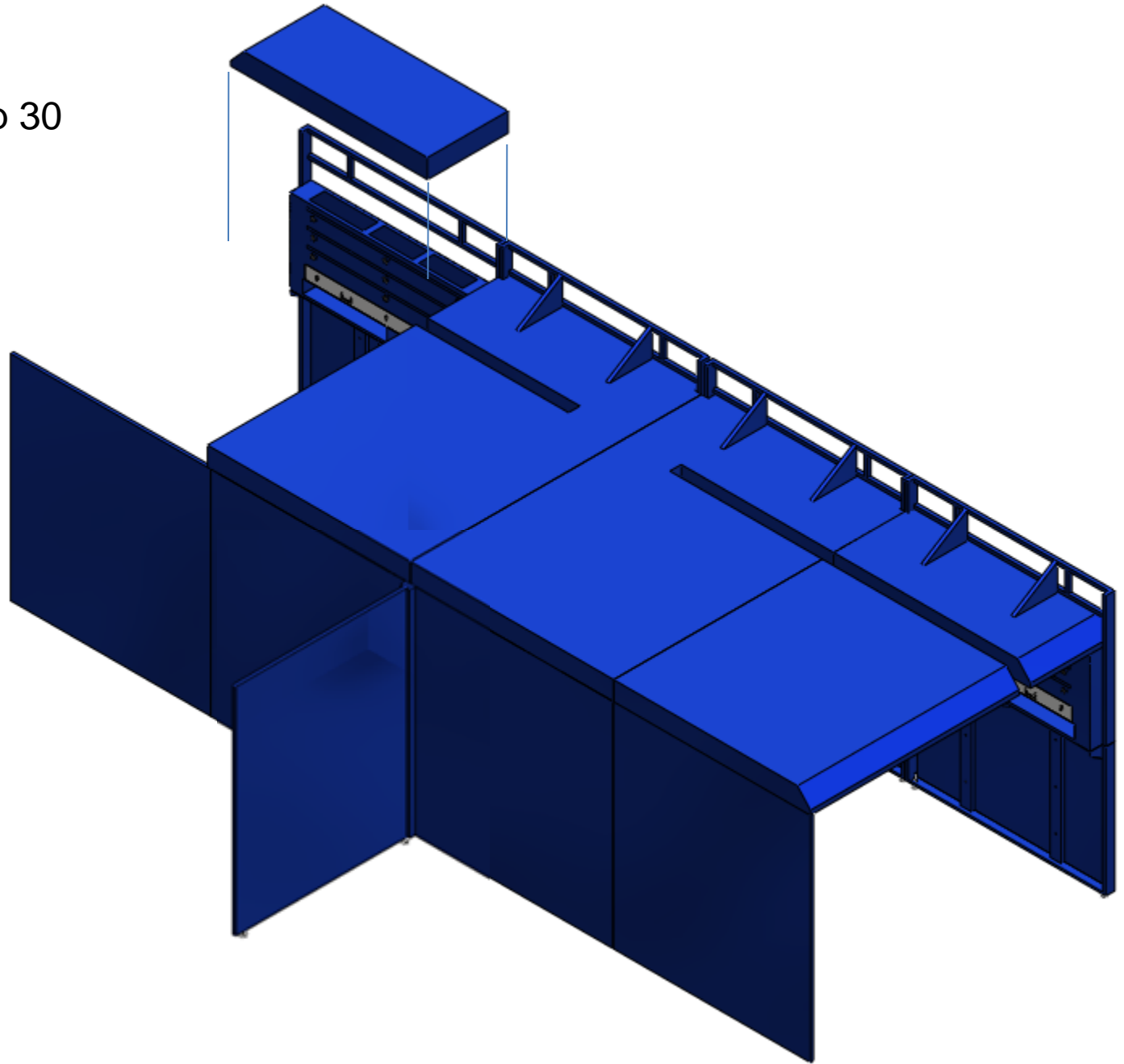
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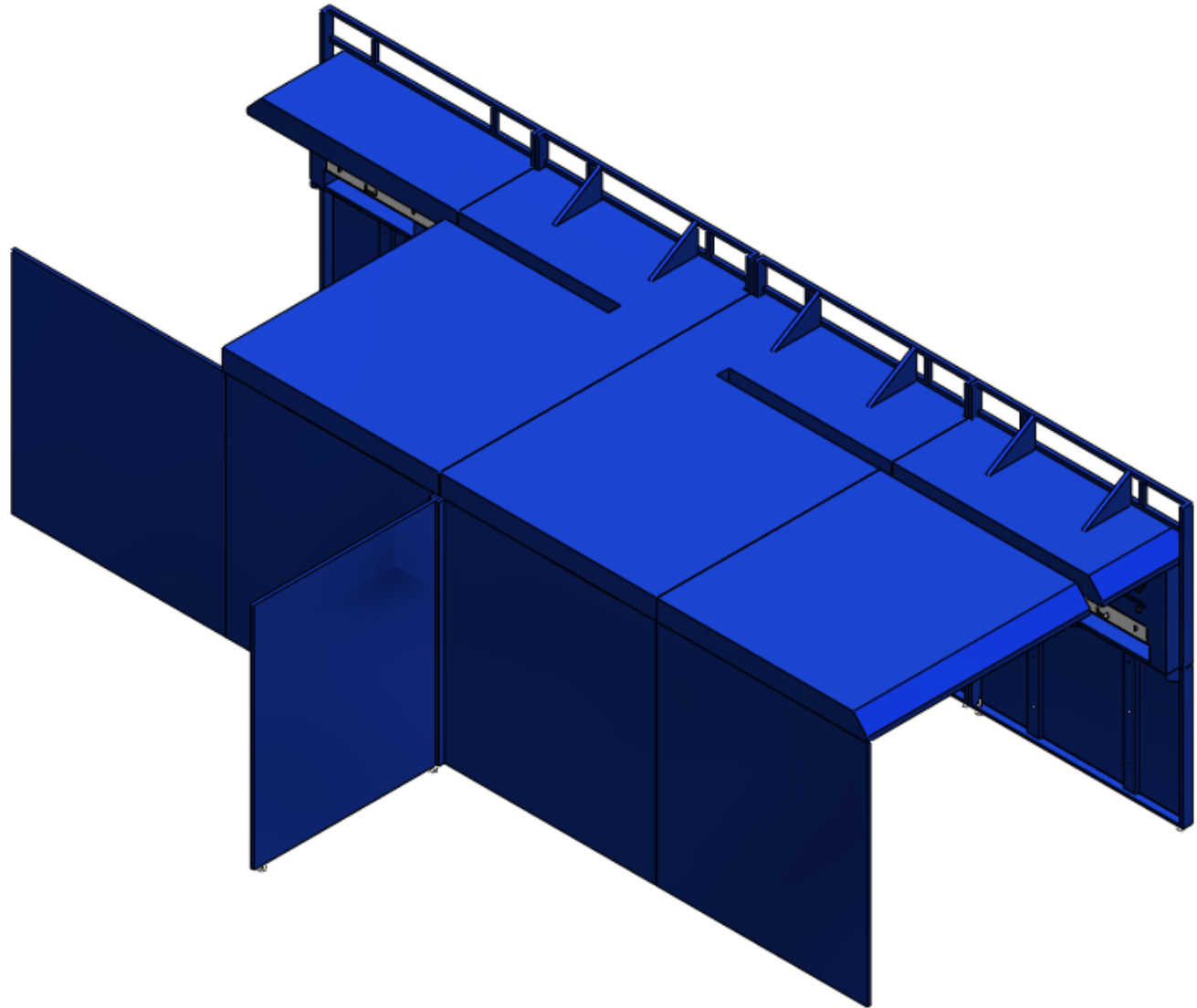
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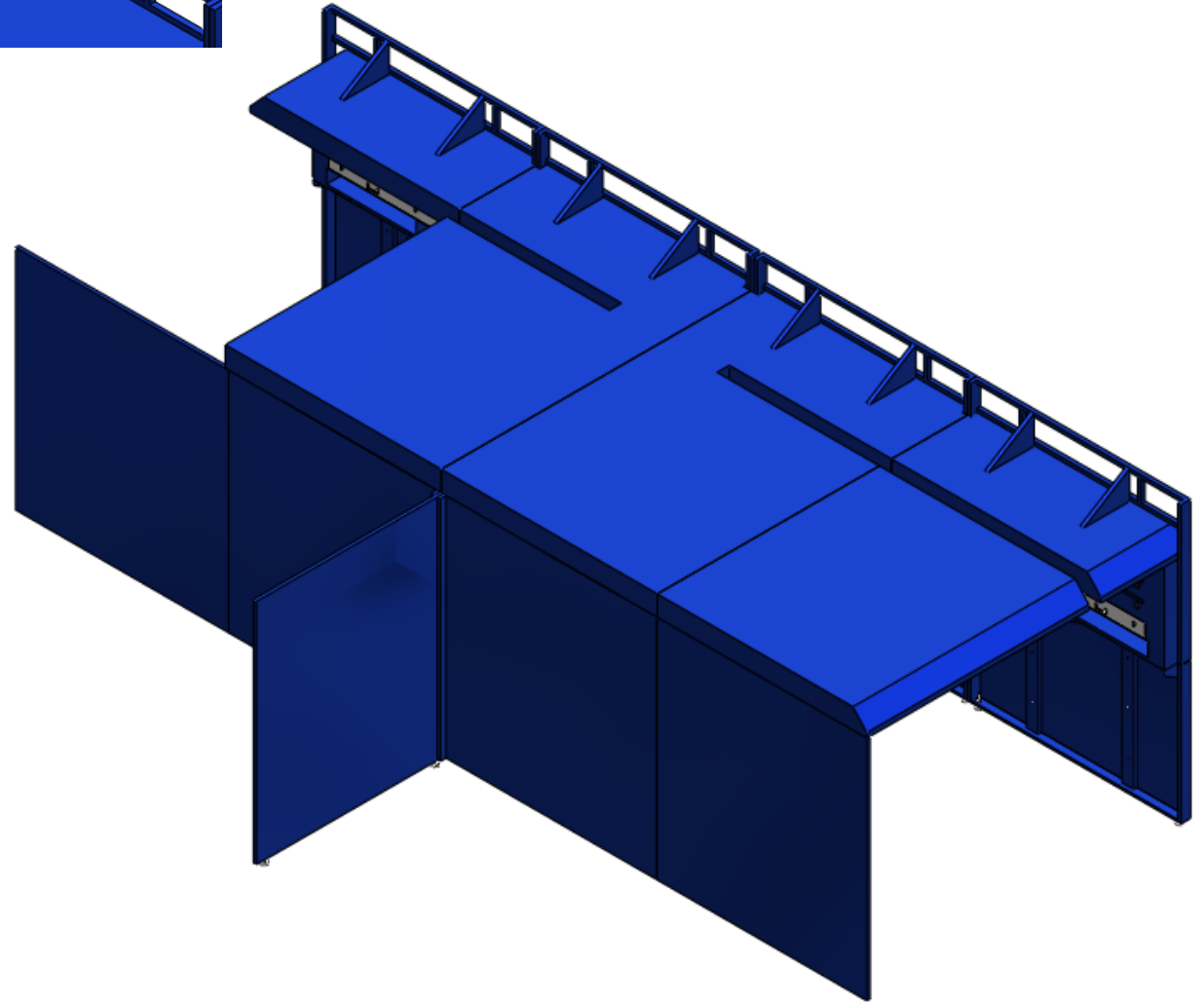
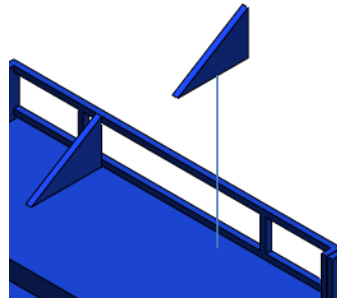
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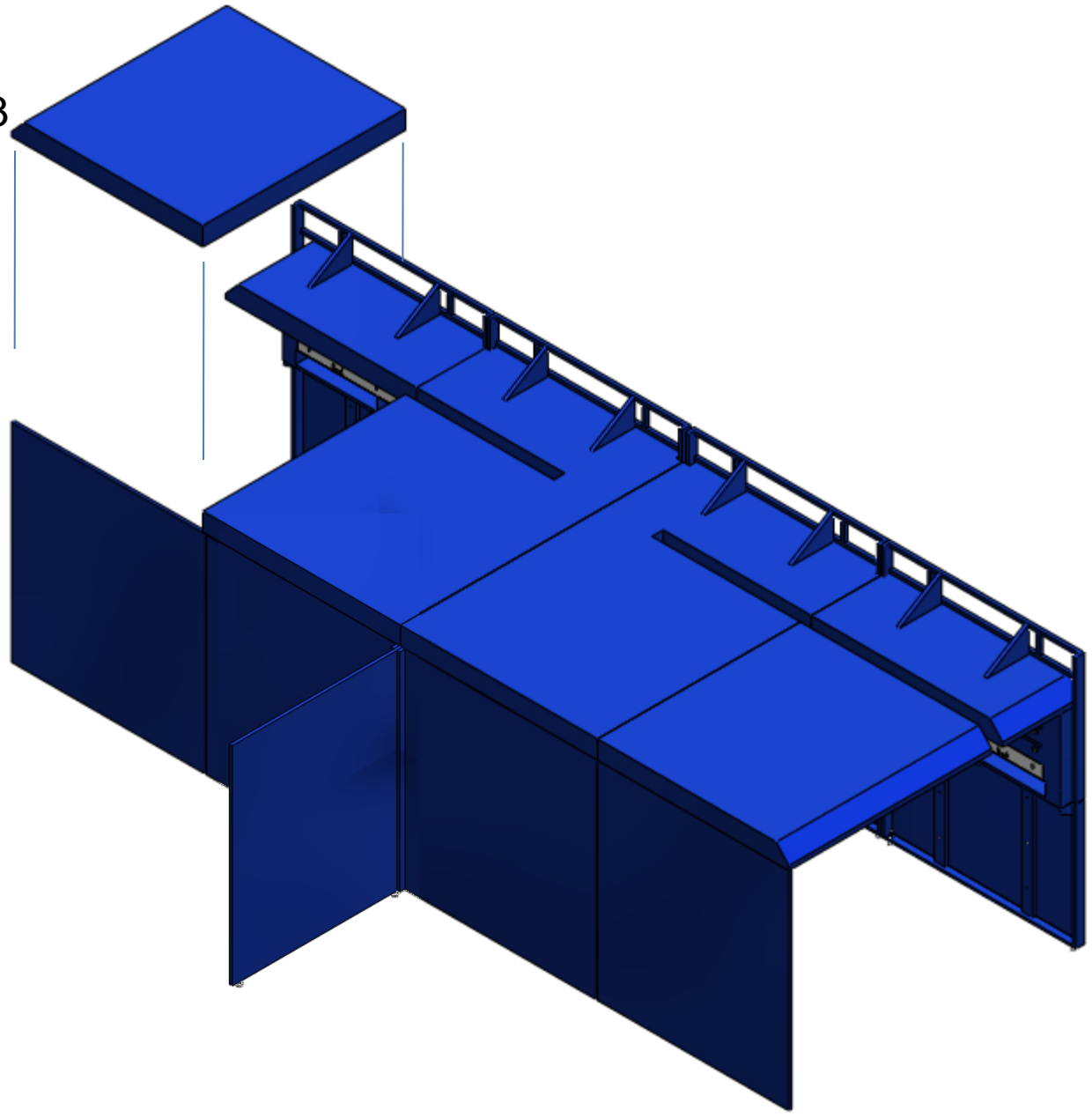
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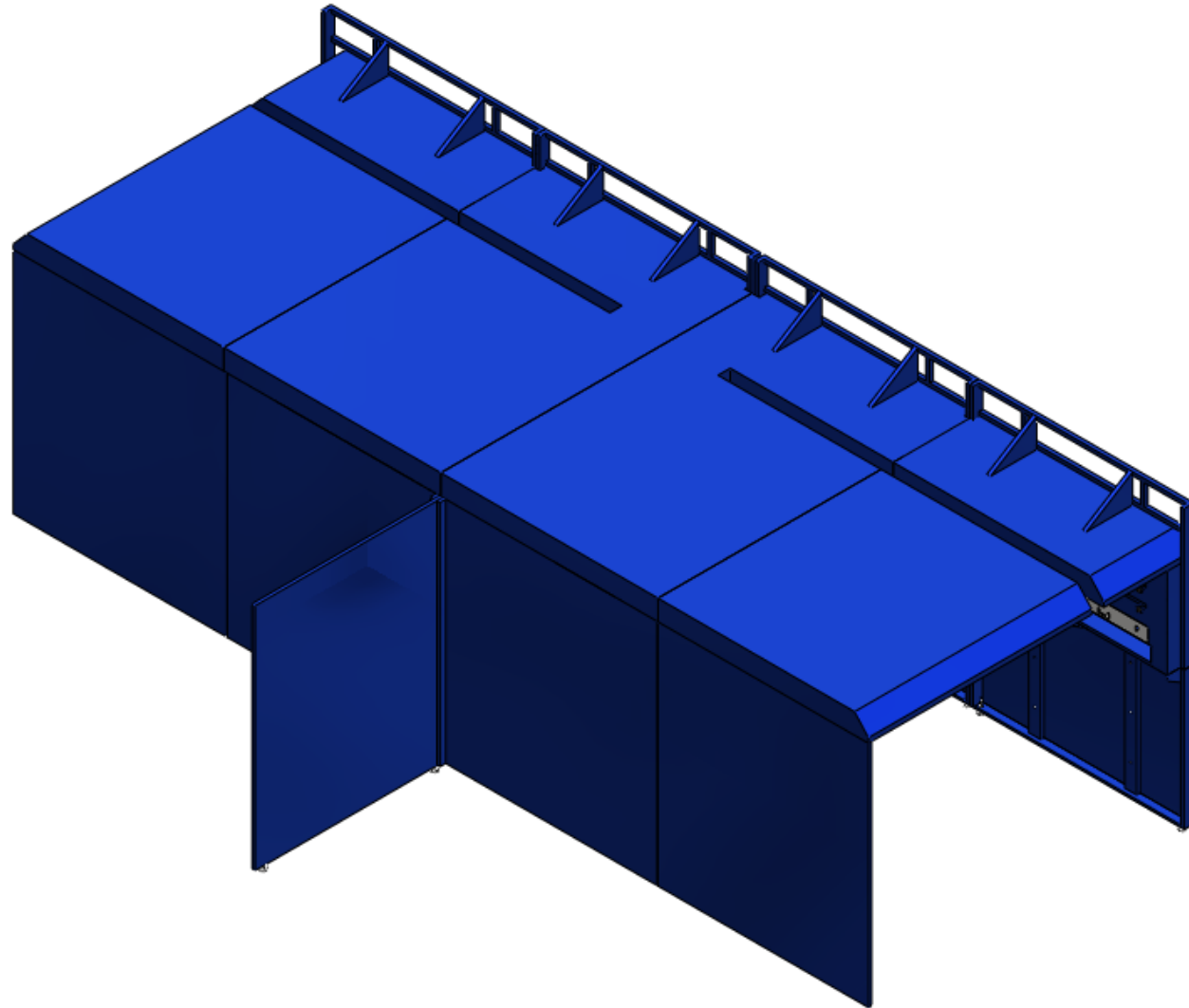
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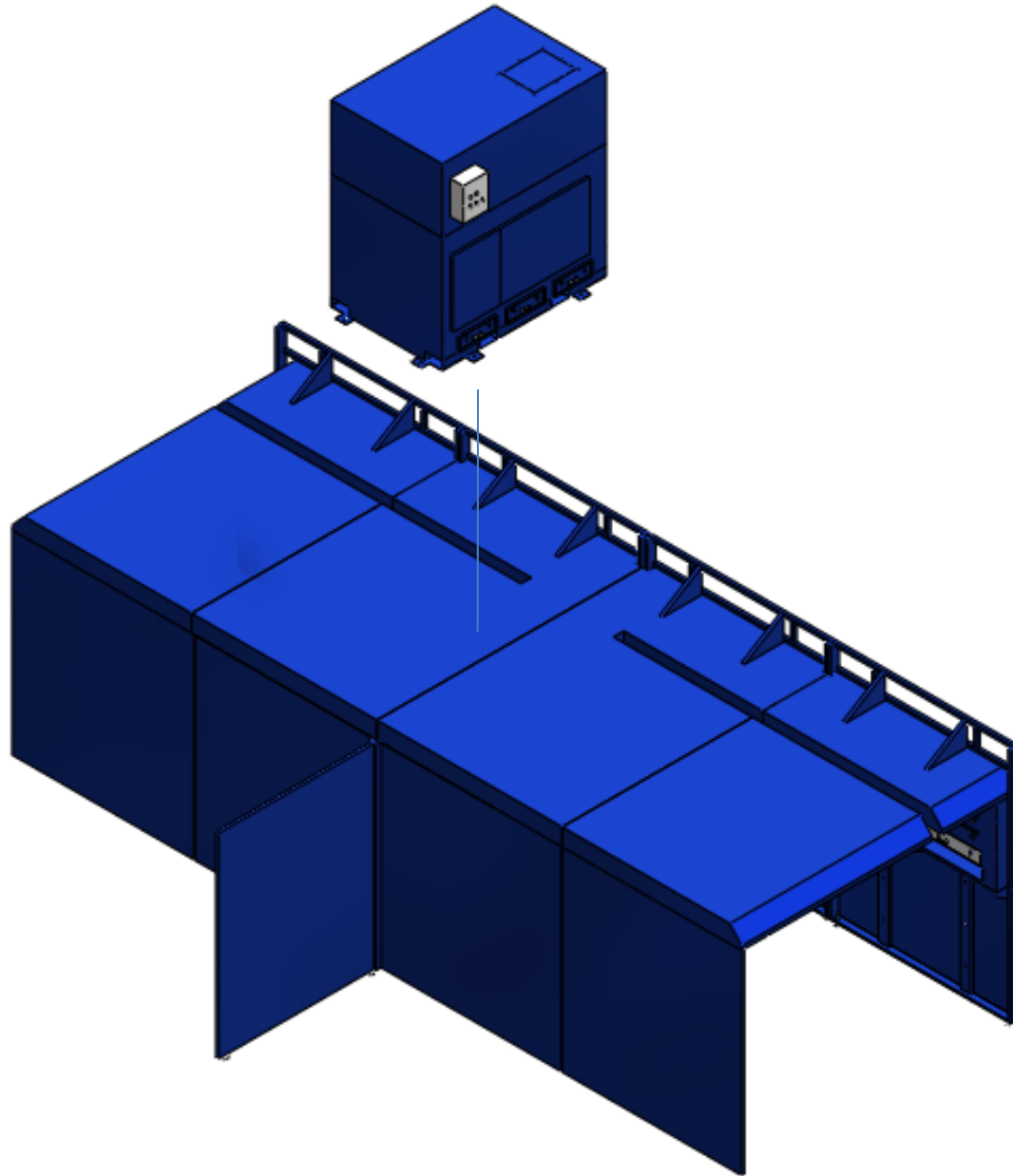
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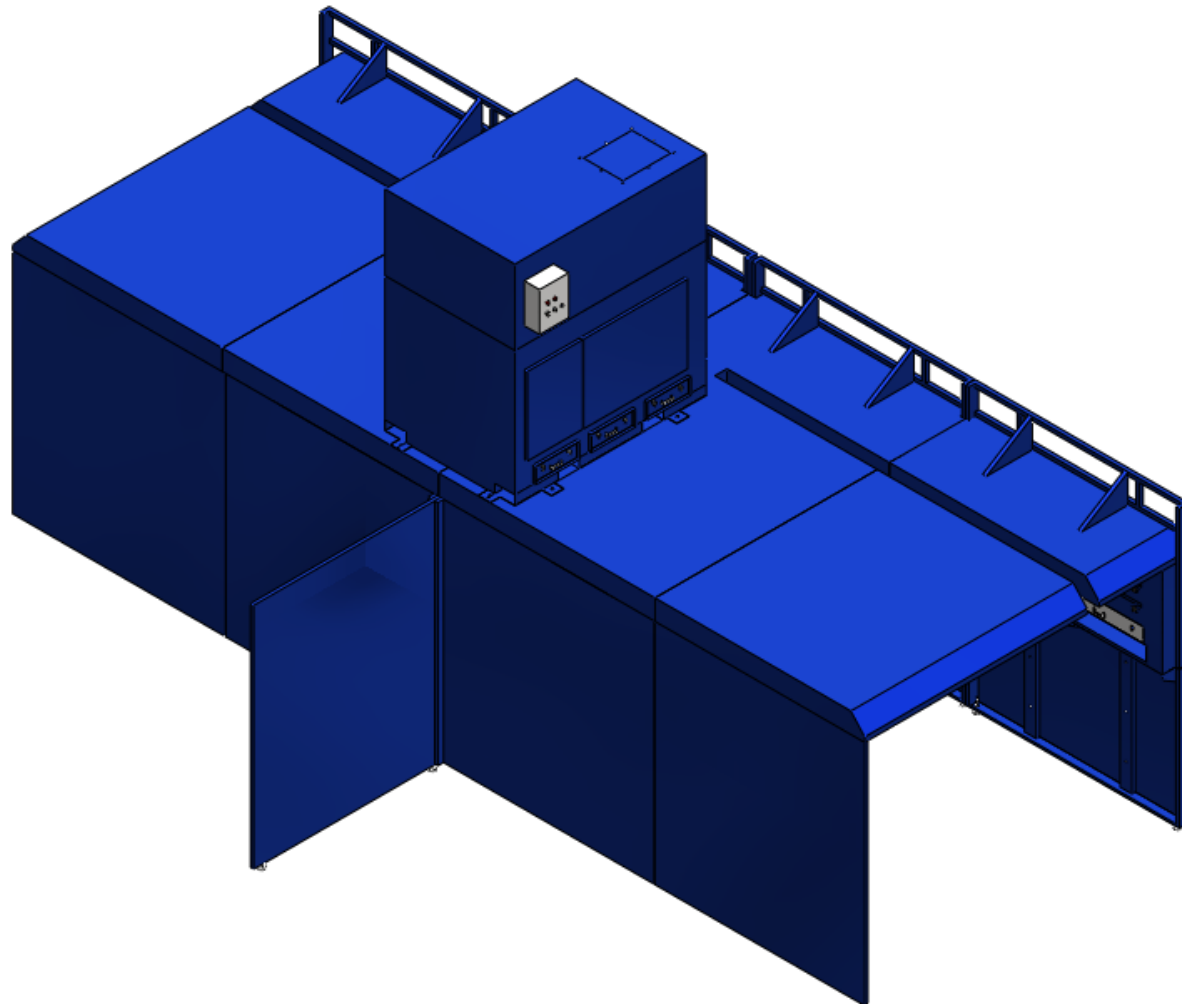
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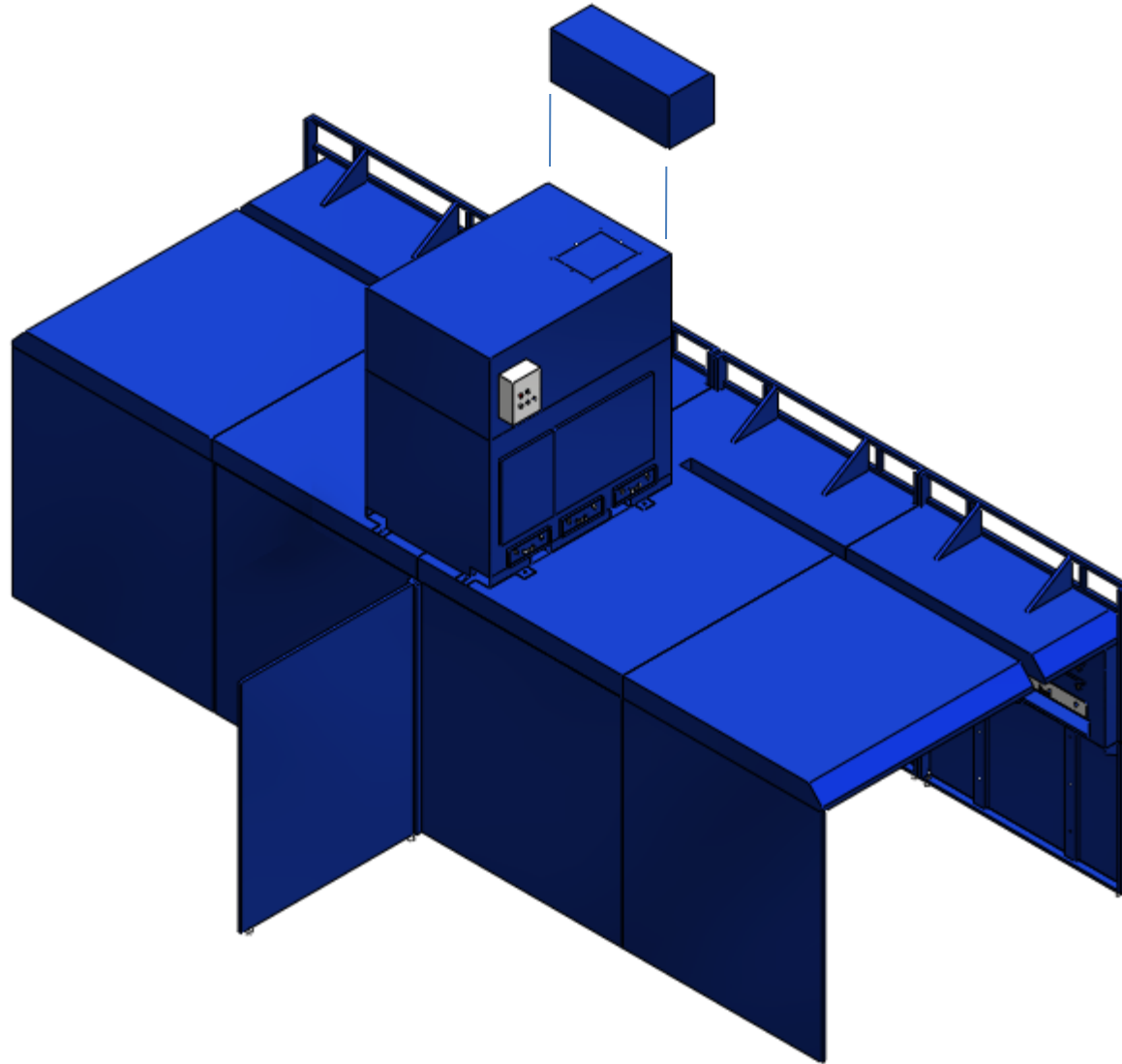
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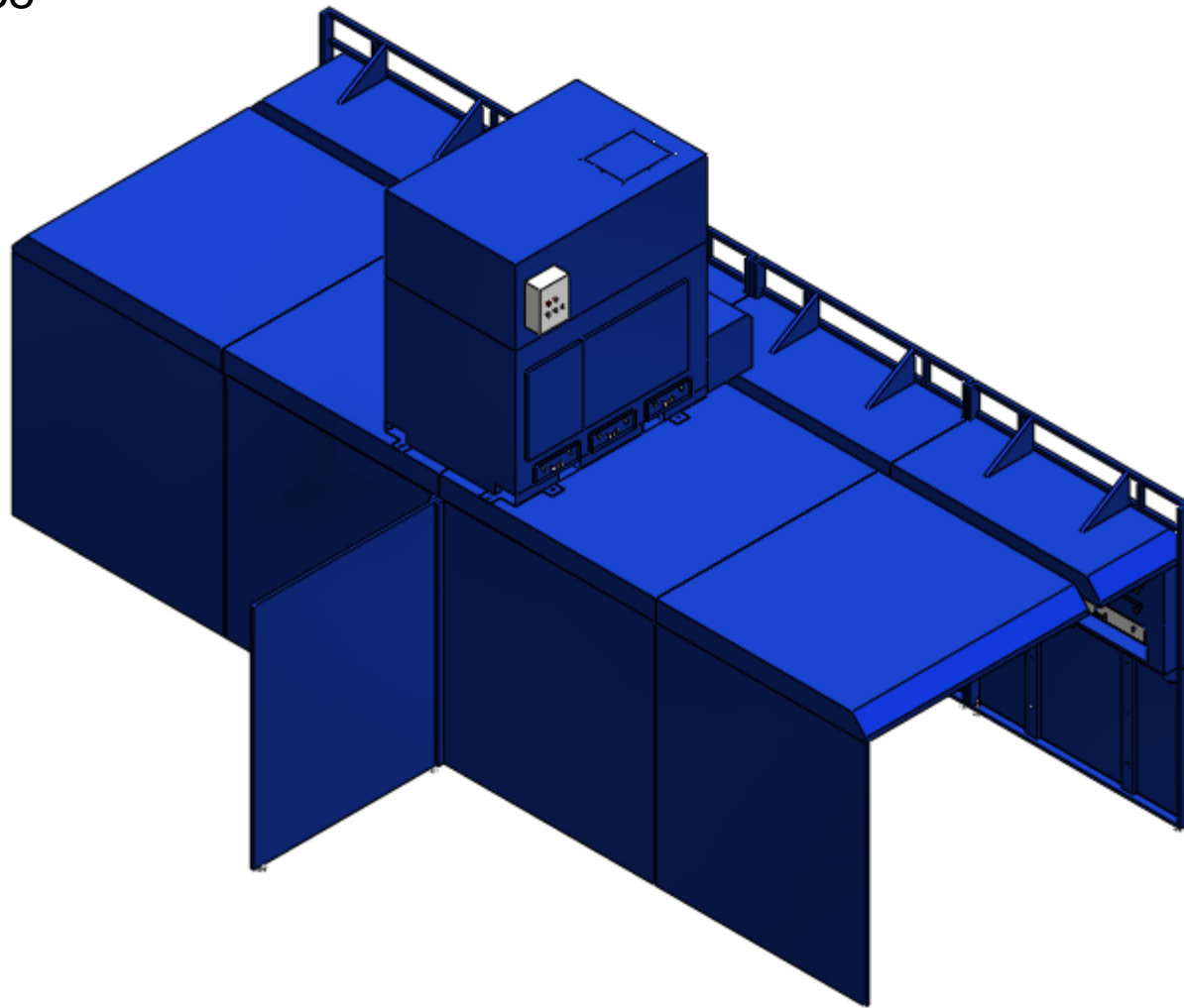
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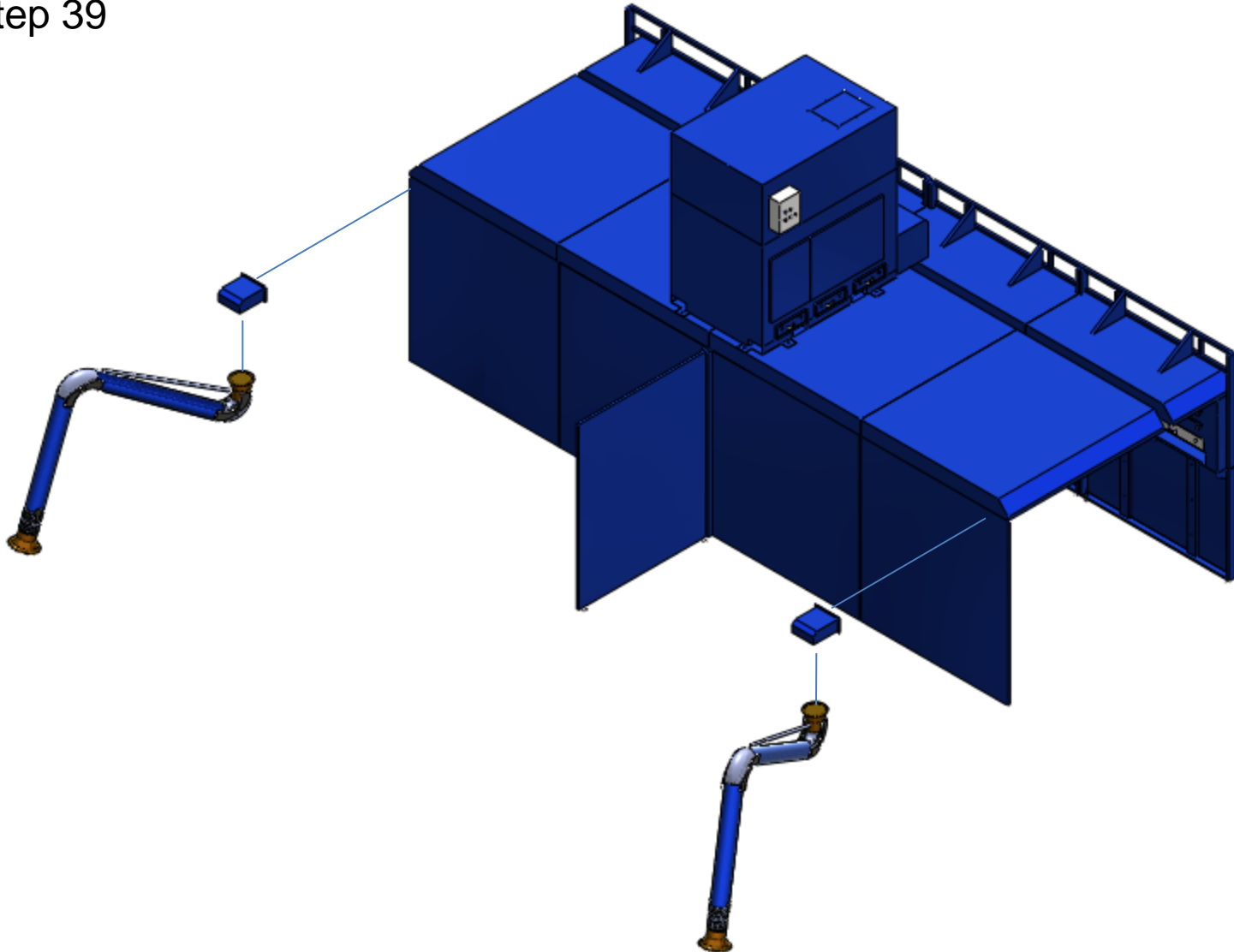
Step 37



Step 38



Step 39



Step 40

