

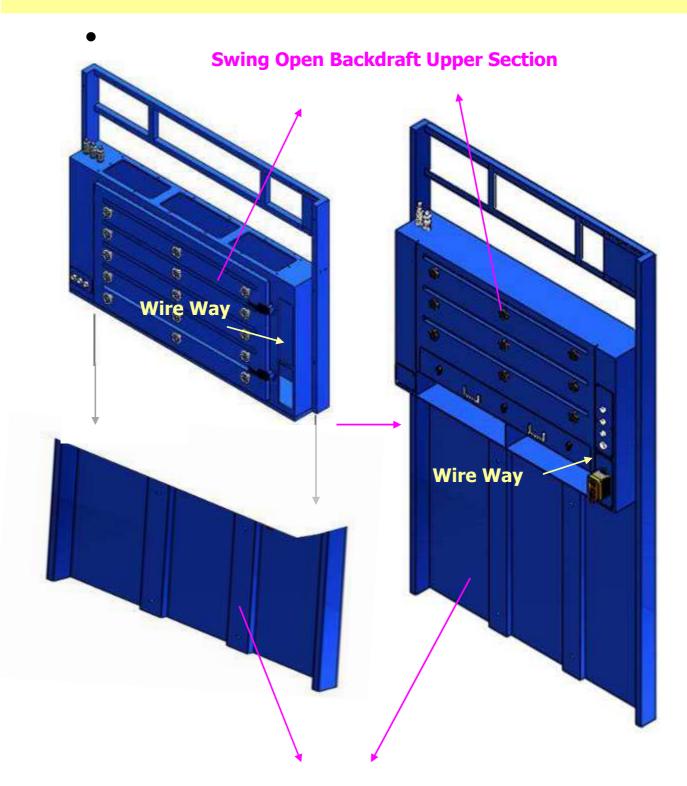
Take out Swing Open Backdraft Upper Section and Swing

**Open Backdraft Lower Section**.

• Join Swing Open Backdraft Upper Section and Swing

• Hardware I				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	20	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	20	*1JY31

**Open Backdraft Lower Section** together with:

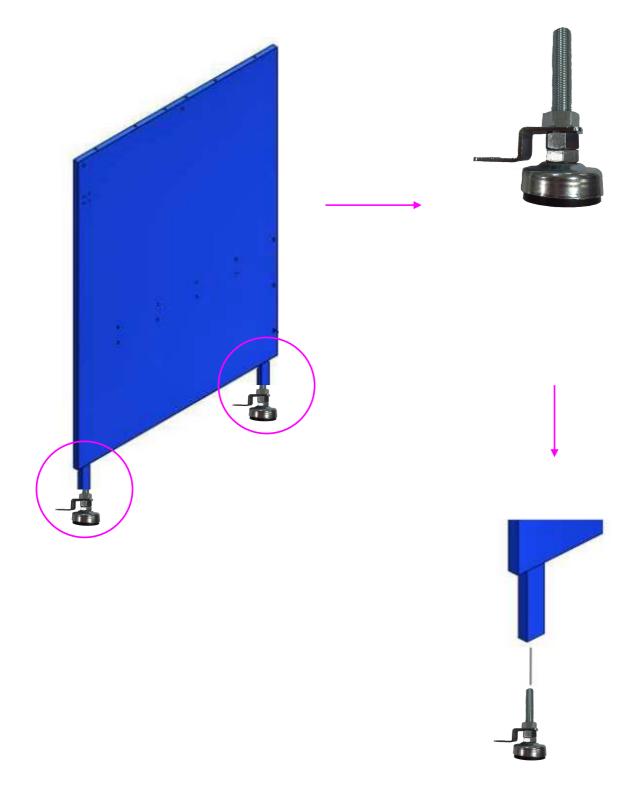


Swing Open Backdraft Lower Section

• Note: the wire way on right side.

- Take out **Adjustable Feet**
- Fasten Adjustable Feet to Left Side Panel, Middle

Side Panel and Right Side Panel.



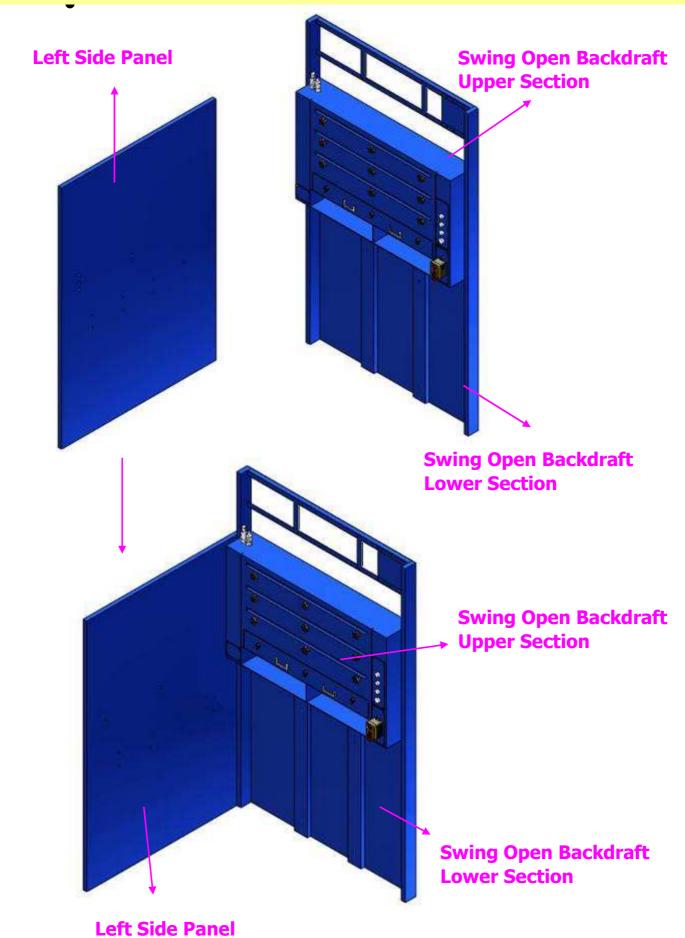
- Take out Left Side Panel.
- Fasten Left Side Panel to and Swing Open Backdraft

Upper Section and Swing Open Backdraft Lower

Section together with:

Hardware D				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw (Partially Threaded)	3/8″ x 4″	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6	1KA62

Flat Washer	3/8″ x OD23 x 2T	OD23 3/8"	12	*1JY33
Nylon Hex Nut	3/8″	3/8" NYLON HEX NUT	6	3HDU4



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- Take out Middle Side Panel.
- Fasten Middle Side Panel to and Swing Open

Backdraft Upper Section and Swing Open Backdraft

Lower Section together with:

	Hardware E				
Part name	Description	Photos	Q'ty	Grainger Model #	
Hex Screw (Partially Threaded)	3/8″ x 5-1/2″	$ \begin{array}{c} 1/4" \\ -5/32" \\ -7/8" \\ -1-1/4" \\ -1-3/4" \\ -5/32" \\ -5/32" \\ -7/8" \\ -1-1/4" \\ -1-3/4" \\ -5/32" \\ -5/3$	6	1KA62	

Flat Washer	3/8″ x OD23 x 2T	OD23 3/8"	12	<b>*</b> 1JY33
Nylon Hex Nut	3/8″	3/8" NYLON HEX NUT	6	3HDU4

(\*) Hardware item at similar spec available locally.

Note: do not completely tighten the hardware at this time.
 After Swing Open Backdraft Upper Section and Swing
 Open Backdraft Lower Section are in position, ensure all
 holes patterns match. Then, proceed fastening.

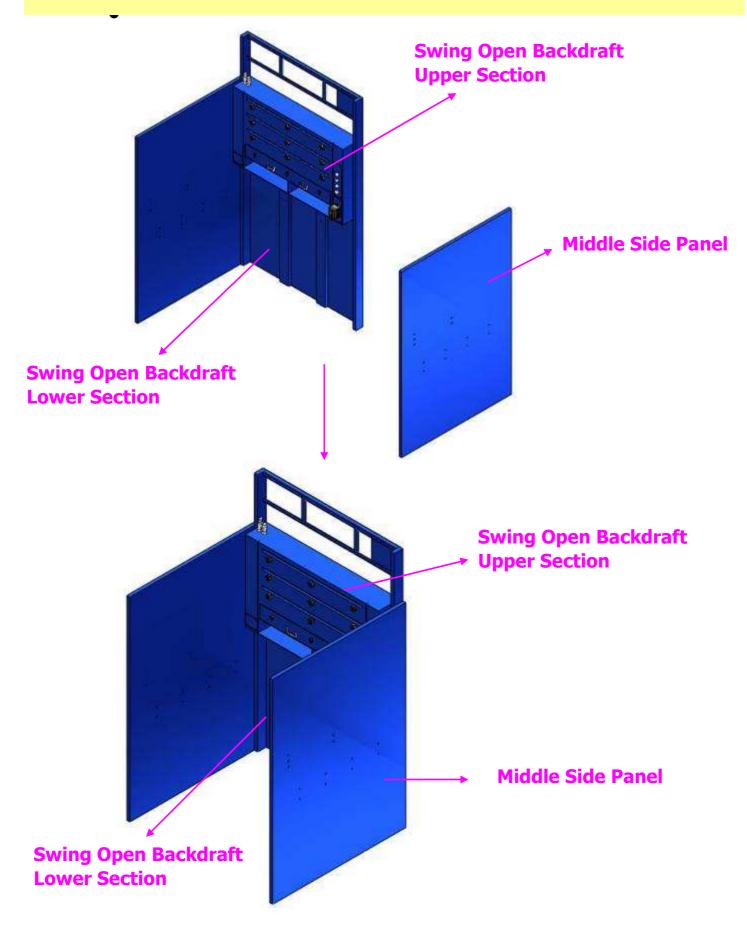
• Take out Swing Open Backdraft Upper Section and

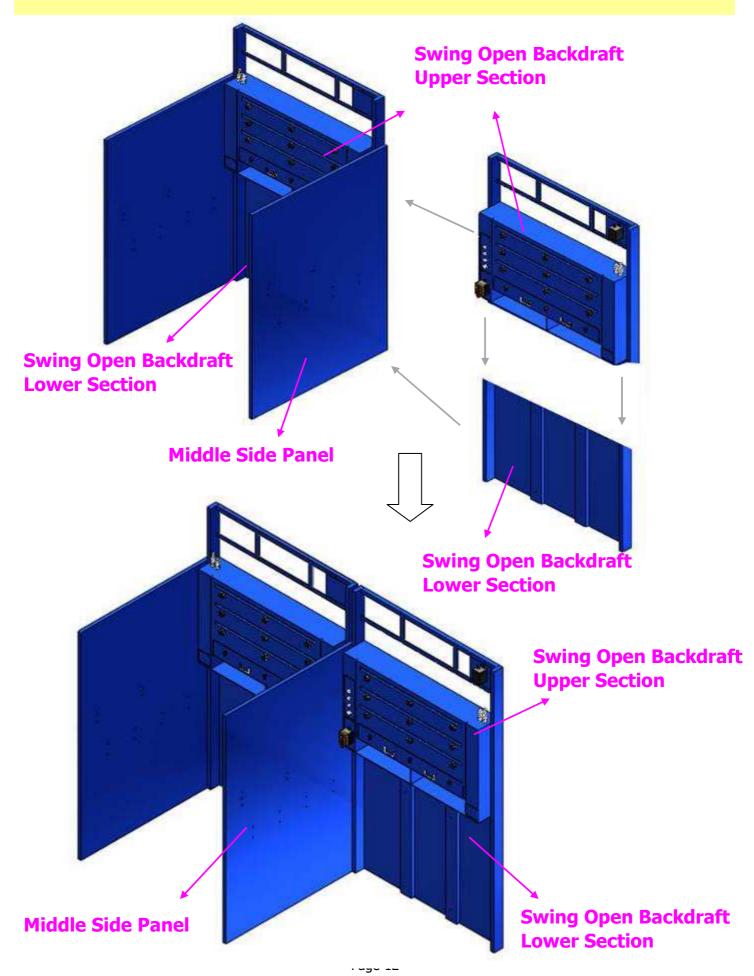
Swing Open Backdraft Lower Section.

• Join Swing Open Backdraft Upper Section and Swing

• Hardware I				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	20	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	20	*1JY31

**Open Backdraft Lower Section** together with:





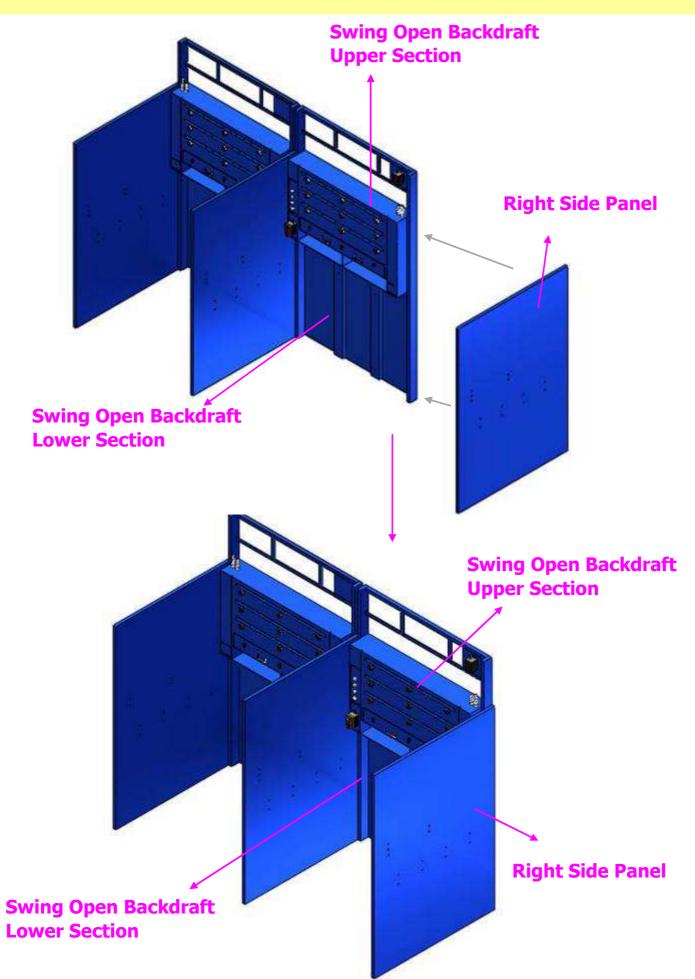
- Take out **Right Side Panel**.
- Fasten Right Side Panel to and Swing Open Backdraft

Upper Section and Swing Open Backdraft Lower

**Section** together with:

Hardware C				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw (Partially Threaded)	3/8″ x 4″	$ \begin{array}{c} 1/4" - 5/32" \\ -5/16" \\ -5/8" \\ -7/16" \\ -7/8" \\ -7/8" \\ -7/8" \\ -7/8" \\ -1-1/4" \\ 1-1/2"1-1/4" \\ 2''1-1/4" \\ 2''1-3/4" \\ 2''1-3/4" \\ 2''1-3/4" \\ 3''1-3/4" \\ 3''1-3/4" \\ 3''1-3/4" \\ 3''1-3/4" \\ 4''1-3 \\ -1-3/4" \\ -1-3/$	6	1KA62

Flat Washer	3/8″ x OD23 x 2T	OD23 3/8"	12	<b>*</b> 1JY33
Nylon Hex Nut	3/8″	3/8" NYLON HEX NUT	6	3HDU4



- Take out **Fixing Base (left).**
- Fasten Fixing Base (left) and Fixing Base (right) to

Left Side Panel with:

Hardware R & Hardware S				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	2	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	2	*1JY31
Hex Screw	3/8″ x 3/4″	1/4" — 3/8" — 1/2" — 3/4" — 5/16" — 7/16" — 5/8"	2	1YU42
Flat Washer	3/8″ x OD23 x 2T	OD23 3/8"	2	*1JY33

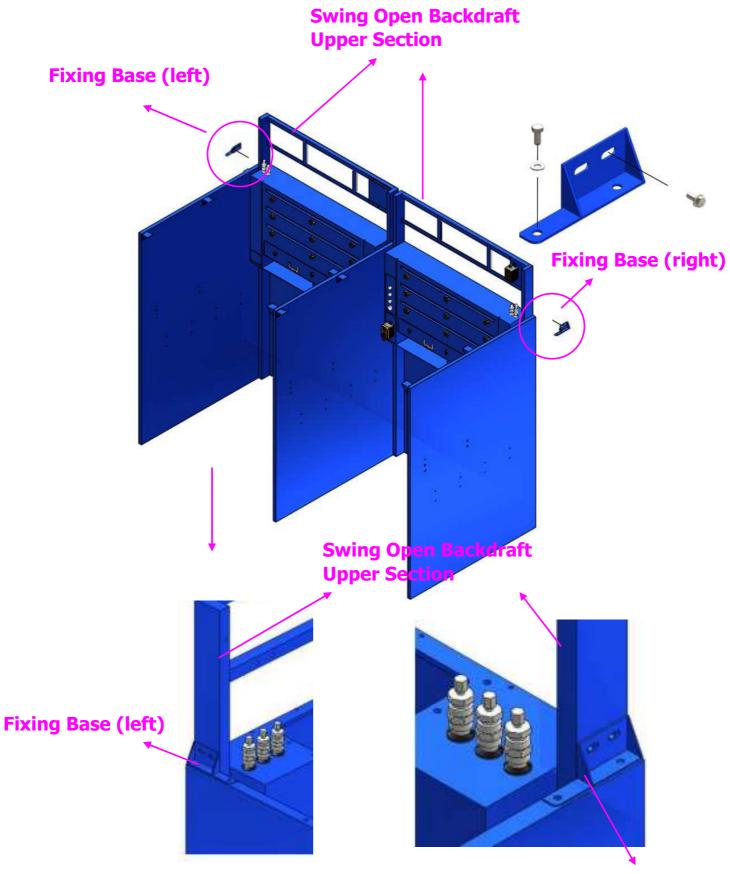
# **Installations for WB-6066 (2 booths side by side).** Fixing Base (left) Fixing Base (right) 2 **Left Side Panel** Fixing Base (right) Fixing Base (left) **Left Side Panel**

**Right Side Panel** 

#### • Fasten Fixing Base (left) and Fixing Base (right) to

Swing Open Backdraft Upper Section with:

Hardware A & Hardware B				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	3/8" x 2-1/2"	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	4	1YU47
Flat Washer	3/8″ x OD23 x 2T	OD23	8	*1JY33
Nylon Hex Nut	3/8″	3/8" WYLON HEX NUT	4	3HDU4



Fixing Base (right)

• Take out Top Hood Draft (left) and Top Hood Draft

#### (right)

• Fasten Top Hood Draft (left) to Top Hood Draft (right)

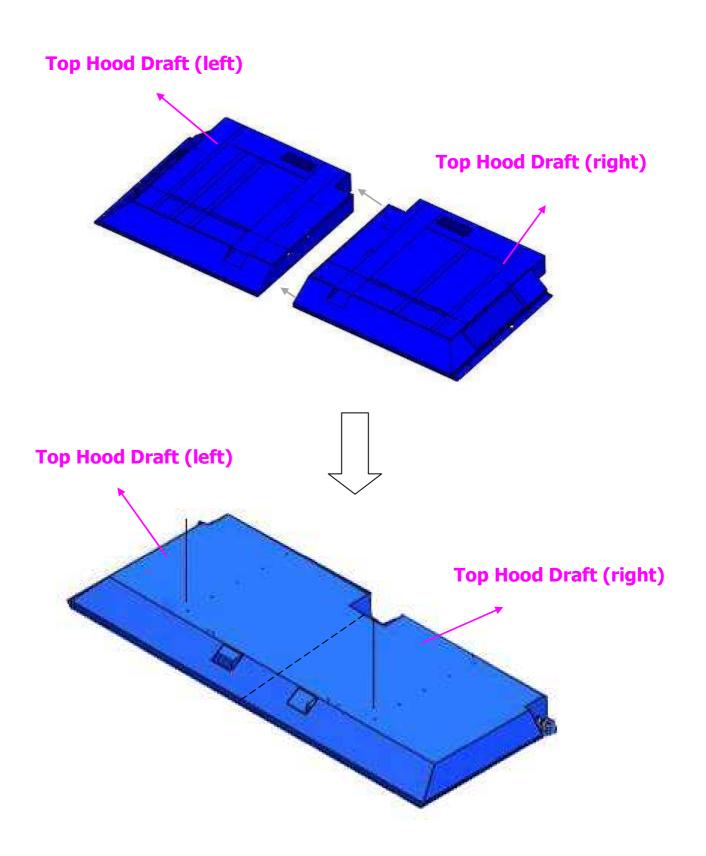
together with:

•	• Hardware Q			
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	3/8″ x 1″	1/4" - 5/32" 3/8" - 5/16" 1/2" - 7/16" 3/4" - 5/8" 1" - 7/8"	9	1YU43
Flat Washer	3/8″ x OD23 x 2T	OD23 3/8"	18	*1JY33
Nylon Hex Nut	3/8″	3/8" NYLON HEX NUT	9	3HDU4

#### (\*) Hardware item at similar spec available locally.

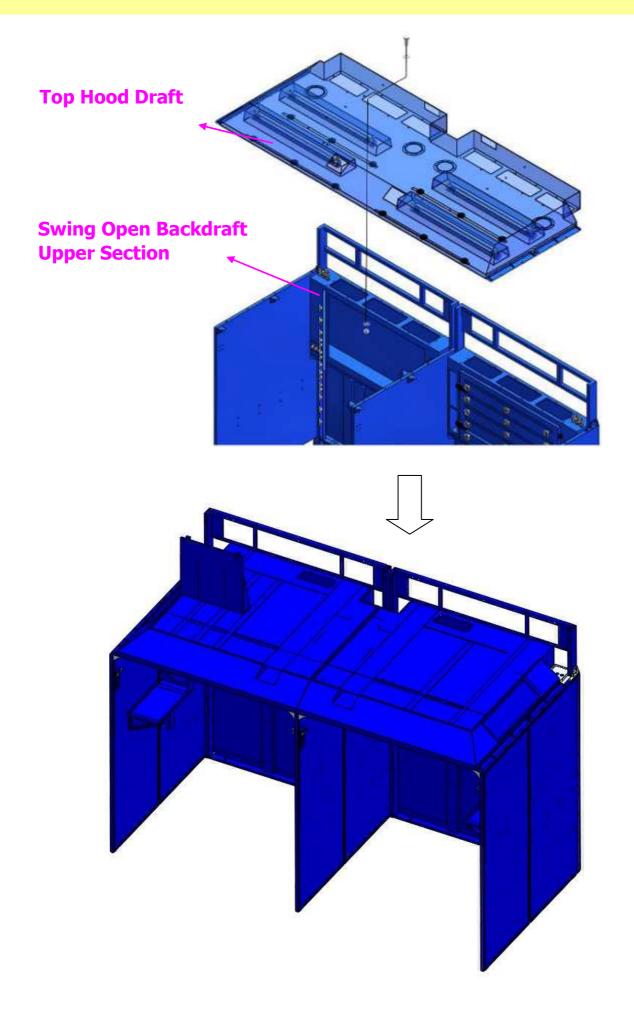
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#### • Fasten Top Hood Draft to Main Chamber Fixing Base

Hardware J				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	42	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	70	*1JY31
Nylon Hex Nut	5/16″	5/16"	28	3XTK3



Take out Left Side Panel Top Joints and Right Side

Panel Top Joints.

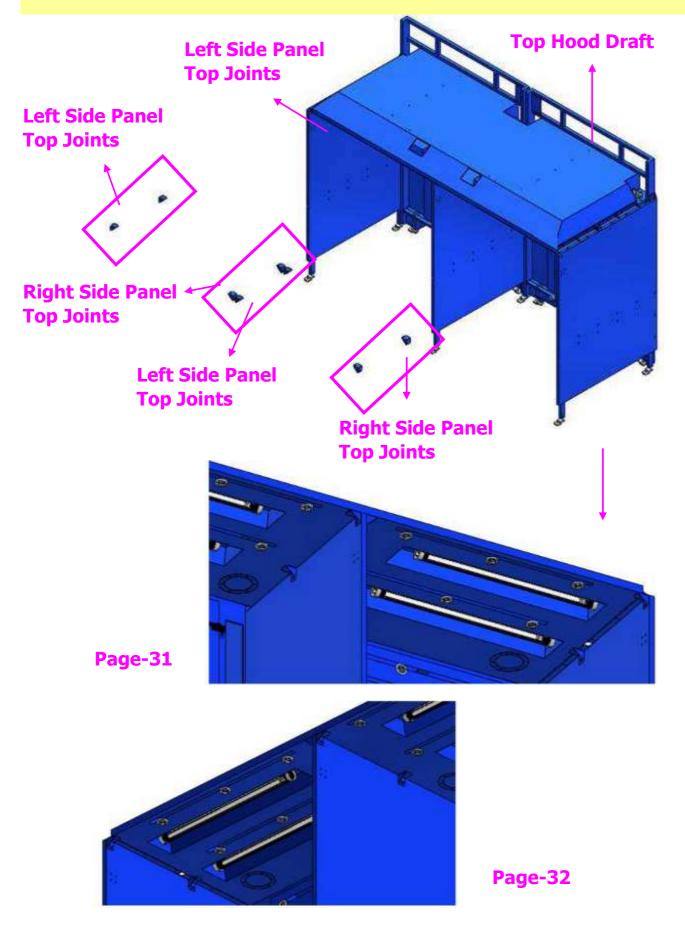
• Fasten Left Side Panel Top Joints and Right Side

Panel Top Joints to Left Side Panel, Middle Side

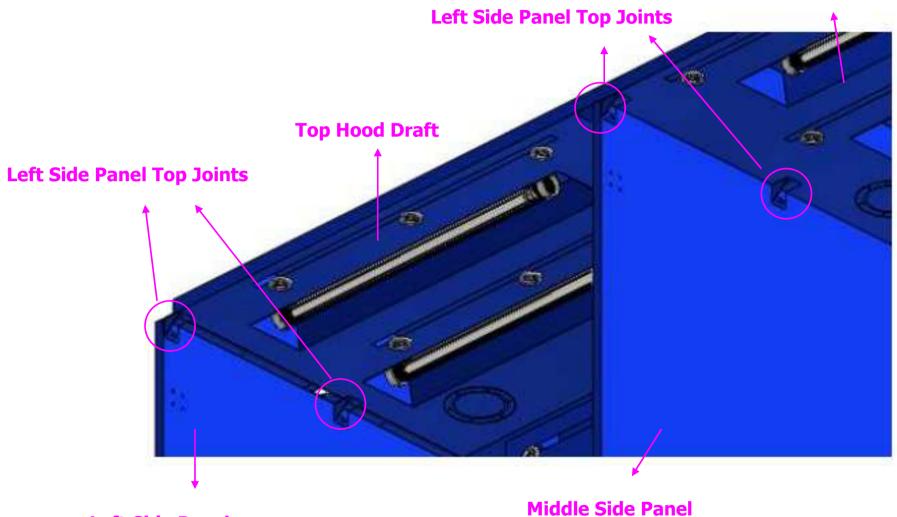
Panel, Right Side Panel and Top Hood Draft together

with:

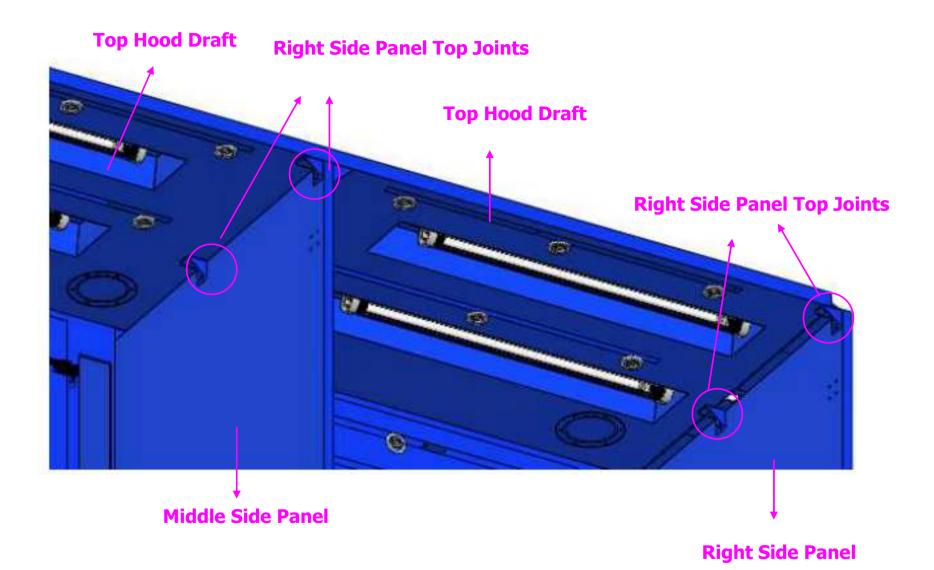
Hardware F and Hardware G				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	16	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	16	*1JY31



**Top Hood Draft** 



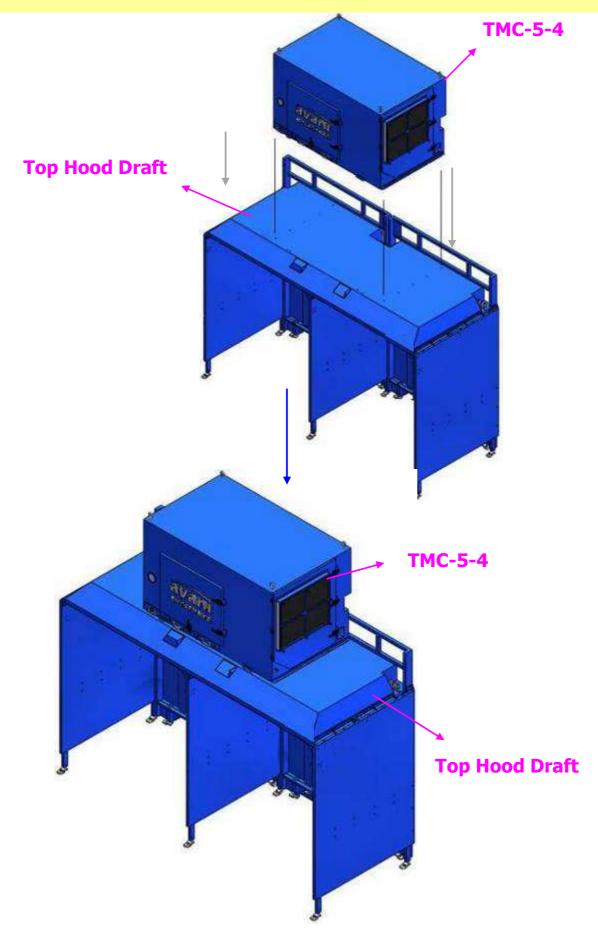
Left Side Panel



## **Installations for TMC-5-4.**

- Take out **TMC-5-4**.
- Fasten **TMC-5-4** to **Top Hood Draft** together with:

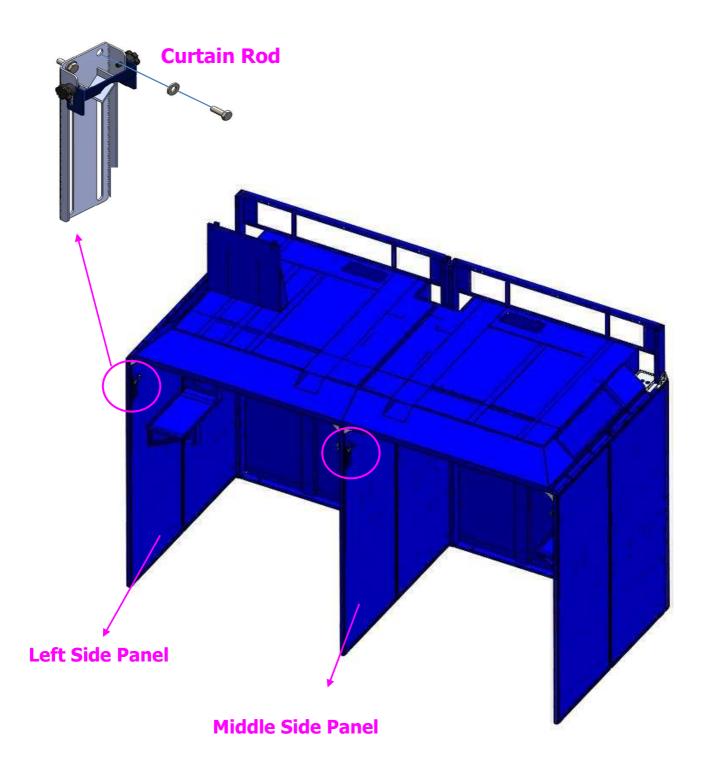
• Hardware K				
Part name	Description	Photos	Qʻty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	17	1YU33
Flat Washer	5/16″ x OD23 x 2t	OD23	17	*1JY31



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- Take out **Curtain Rod**
- Fasten **Curtain Rod** to **Side Panel** together with:

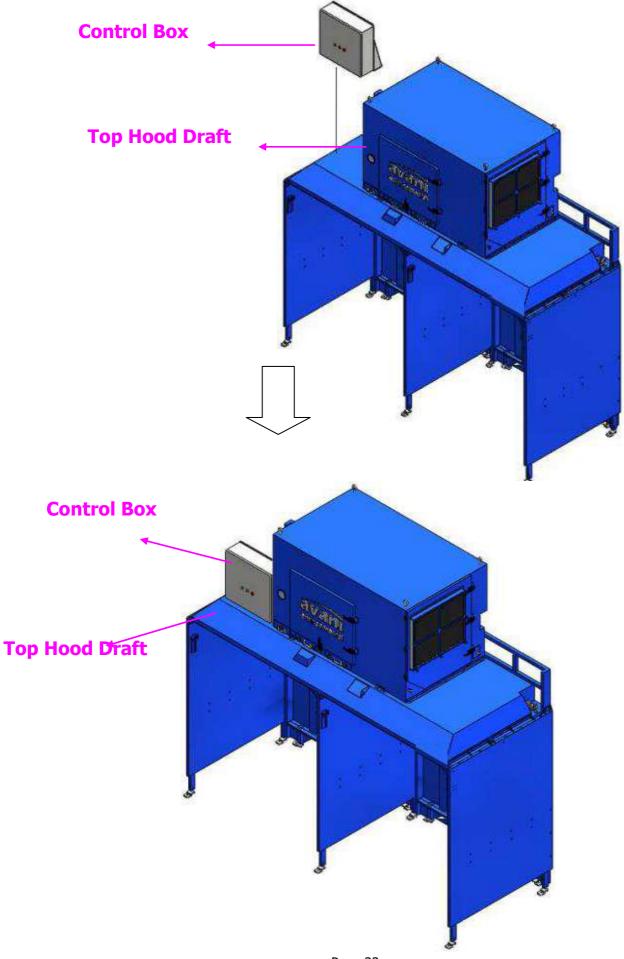
Hardware H				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	1/4″ x 3/4″	1/4"	16	1UY24
Flat Washer	1/4" x OD19 x 2T	OD19 (1/4")	16	*1JY29



#### Take out **Control Box**

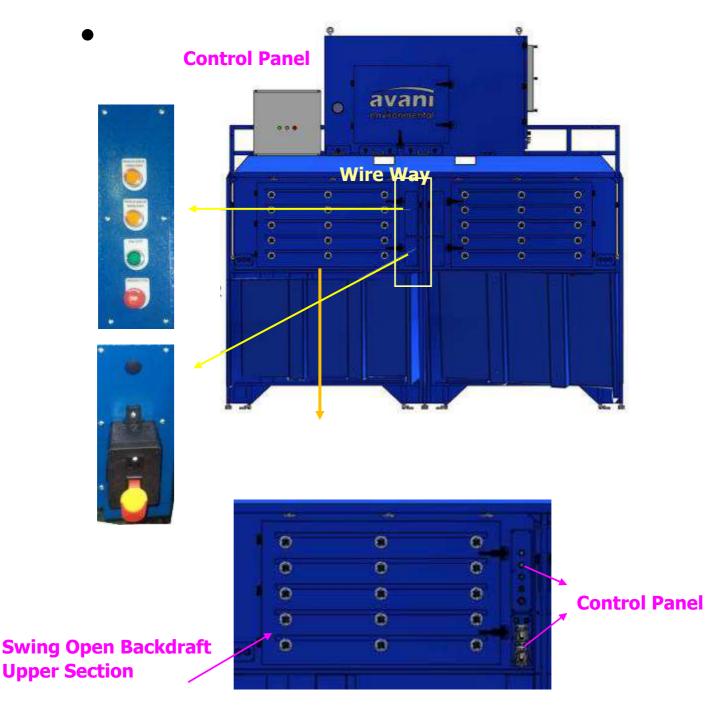
• Fasten **Control Box** to **Top Hood Draft** together with:

Hardware L				
Part name	Description	Photos	Q'ty	Grainger Model #
Hex Screw	5/16″ x 3/4″	1/4"	6	1YU33
Flat Washer	5/16″ x OD18 x 2t	OD18	6	*1JY31

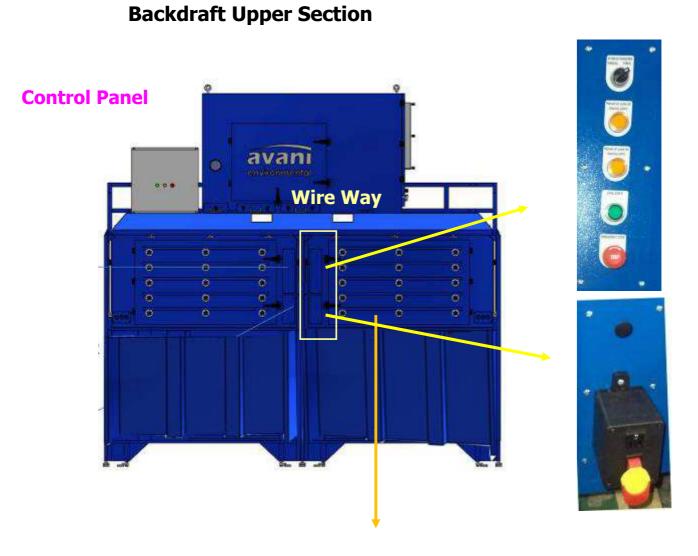


- Take out Control Panel Left Side from the bottom of the wire way.
- Fasten Control Panel Left Side on the Swing Open





- Take out Control Panel Right Side from the bottom of the wire way.
- Fasten Control Panel Right Side on the Swing Open





O

**Control Panel** 

