HORIZONTAL PANEL SYSTEM



CYPRESS



LA VEGA



SANTO DOMINGO



SLIMLINE

FABACVB

INSTALLATION INSTRUCTIONS:
HORIZONTAL PANEL SYSTEM

CONTENT

4 STEP PROCESS:

1. General Guidelines
2. Reveal Installation
3. Panel Installation
4. Rail Installation

NEED MORE HELP?

WATCH VIDEO TUTORIALS:

1. Open the Camera app.
2. Scan Q.R. Code.
3. Select the link.
4. Select Horizontal Panel Video.

24 HOUR TECHNICAL HOTLINE: 800.800.4960

Our staff is always ready to answer any questions, night or day.

Note: Custom Designed Models may not follow the installation video exactly. Be sure to reference written instructions included in your hardware kit for your specific order.

SPECIAL NOTES:

1 HORIZONTAL PANEL SYSTEM
GENERAL GUIDELINES

TIP: **Always inspect the product for shipping damage.**
If any damage is found, please take photos and contact our 24 hour technical hotline detailing the extent of the damage.



1.1 Review ‘customer drawings’ and ‘packing list’.

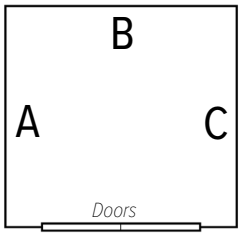


Figure 1.2

1.2 Elevation A,B & C represent walls as viewed from inside the cab looking out as shown in Figure 1.2.

Note: Your order may not include all wall elevations noted within the written instructions.

TIP: **Ensure you have all the required tools before installing.**

Please follow Personal Protective Gear requirements for your region.



2 HORIZONTAL PANEL SYSTEM
REVEAL INSTALLATION

2.1 Install Front & Rear Vertical Reveals, as applicable.

TIP: **Slimline standard front & rear vertical reveals are 1" wide and have a length that will reach from the floor of the cab to the top of the highest part of the frieze.**

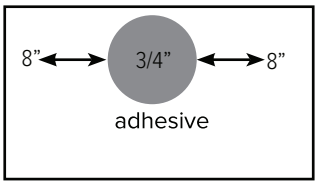


Figure 2.1.1

2.1.1 Apply adhesive on front vertical reveal as shown in Figure 2.1.1.

2.1.2 Place the front vertical reveal on the floor against the wall & apply light pressure to the length of it as shown in Figure 2.1.2.

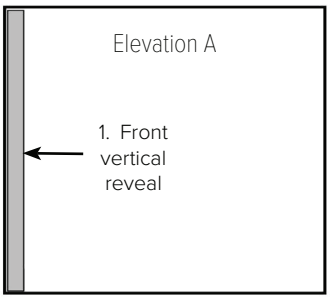


Figure 2.1.2

2.1.3 Repeat steps 2.1.1 through 2.1.2 for Elevation “C”, as applicable.

2.2. Install Corner Reveals, As Applicable.

TIP: **Slimline standard corner reveals are 1” wide in both directions from the corner and have a length that will reach from the floor of the cab to the top of the highest part of the frieze.**

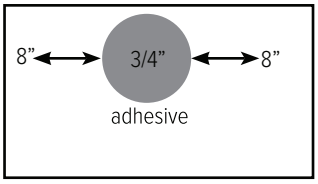


Figure 2.2.1

2.2.1 Apply adhesive on corner reveals as shown in Figure 2.2.1.

2.2.2 Place the corner reveal on the floor, against the wall & apply light pressure to the length of it as shown in Figure 2.2.2.

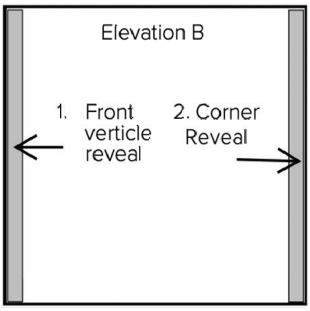
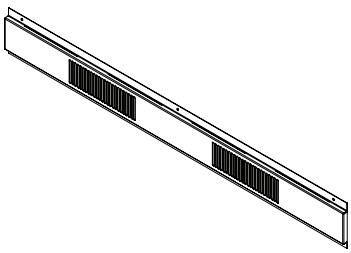


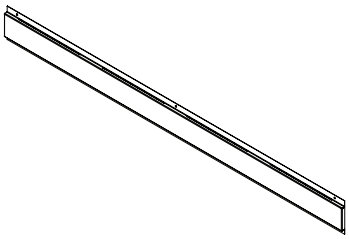
Figure 2.2.2

2.2.3 Repeat steps 2.2.1 through 2.2.2 for Elevation “B”, as applicable.

2.3 Install Base Reveal.

2.3.1 Center the base reveal against the wall along the raw floor and secure the base reveal to the cab shell wall with provided security screws and the cab shell mounting screws.





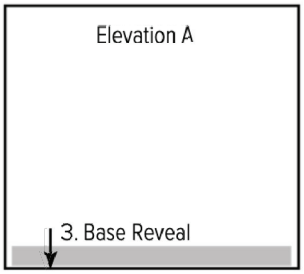


Figure 2.3.1

3 HORIZONTAL PANEL SYSTEM
PANEL INSTALLATION

3.1 Install Bottom Panels.

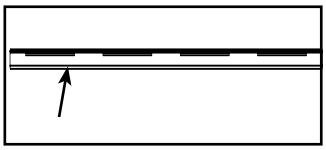


Figure 3.1.1

Note: Bottom Panel Bracket Inserts into Slots Along Topside of Base

3.1.1 Set bottom panel male bracket into the appropriate slots along the top edge of the base reveal to interlock the bottom panel into the base reveal as shown in Figure 3.1.1.

3.1.2 Fasten the top of the panel to the cab shell with the provided screws.

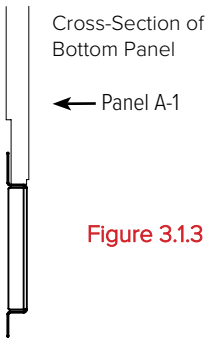


Figure 3.1.3

3.1.3 Repeat steps 3.1.2 through 3.1.3 for Elevation "A", “B” & “C” as shown in Figure 3.1.3. Ensure all the bottom panels are leveled.

3.2 Install Middle Panels.

TIP: Be sure the upper panel sits flush with the lower panel as shown in **Figure 3.2.**

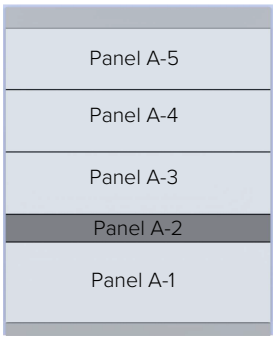


Figure 3.2.1

3.2.1 Place Panel “A-2” on top of Panel “A-1” as shown in Figure 3.2.1.

3.2.2 Fasten the top of the panel to the cab wall, with the provided screws. Repeat steps for“A-3", A-4", & "A-5".

3.2.3 Repeat steps 3.2.1 through 3.2.2 for elevation B & C for the rest of the panels. Ensure all panels on the side are leveled.

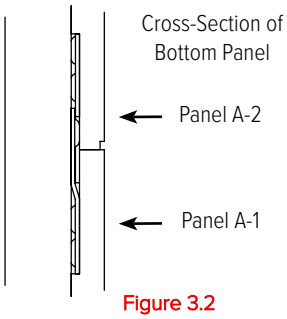


Figure 3.2

3.3 Install Frieze.

3.3.1 Slide the bottom leg of the frieze into the female bracket of panel "A-5"and secure the frieze to the cab shell wall with the provided security screws. Repeat this step for wall elevation B, & C, as applicable.

