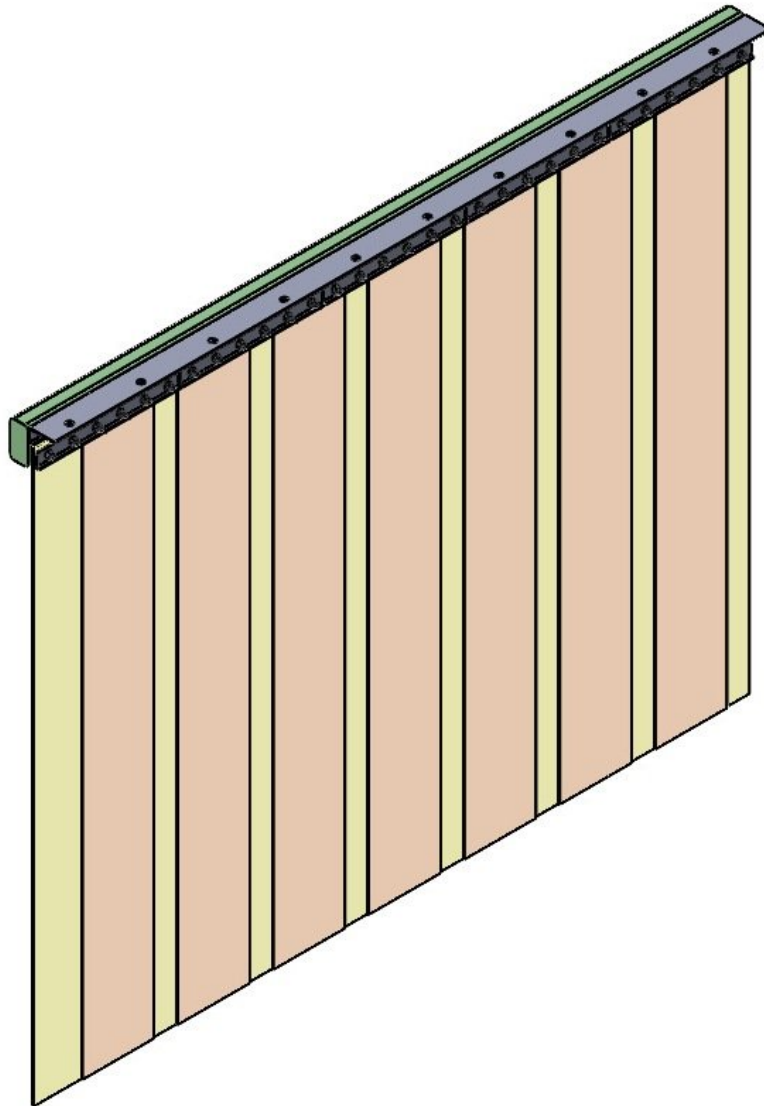




Strip Door - Strip Installation

Written By: Todd Lucas



Step 1 — Review Product and Warnings

ATTENTION

Thank you for purchasing from Goff's Enterprises, Inc. To ensure maximum functionality and longevity of your product, please carefully review and understand this guide.

SAFETY WARNING

READ THIS MANUAL CAREFULLY. MOST INSTALLATION REQUIRES A LADDER AND TWO PEOPLE AT A MINIMUM. WEAR PROPER SAFETY GEAR AND CLOTHING. OBSERVE WARNINGS AND PRACTICE CAUTION WHEN INSTALLING, OPERATING, OR MAINTAINING YOUR PRODUCT. FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY.

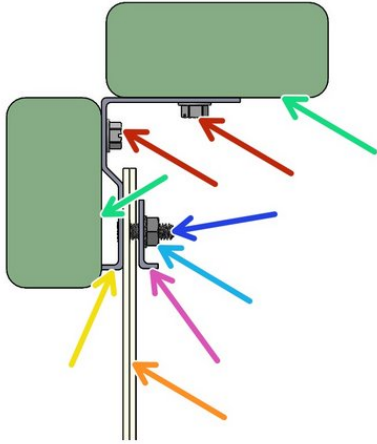
ADDITIONAL SUPPORT

For additional assistance after reviewing this instruction, please reach out to our Technical Support Team using the contact information.

Technical Support Contacts:

- Phone: 262-746-3374
- Email: techsupport@goffscw.com
- Website:
<http://www.goffsenderprises.com>

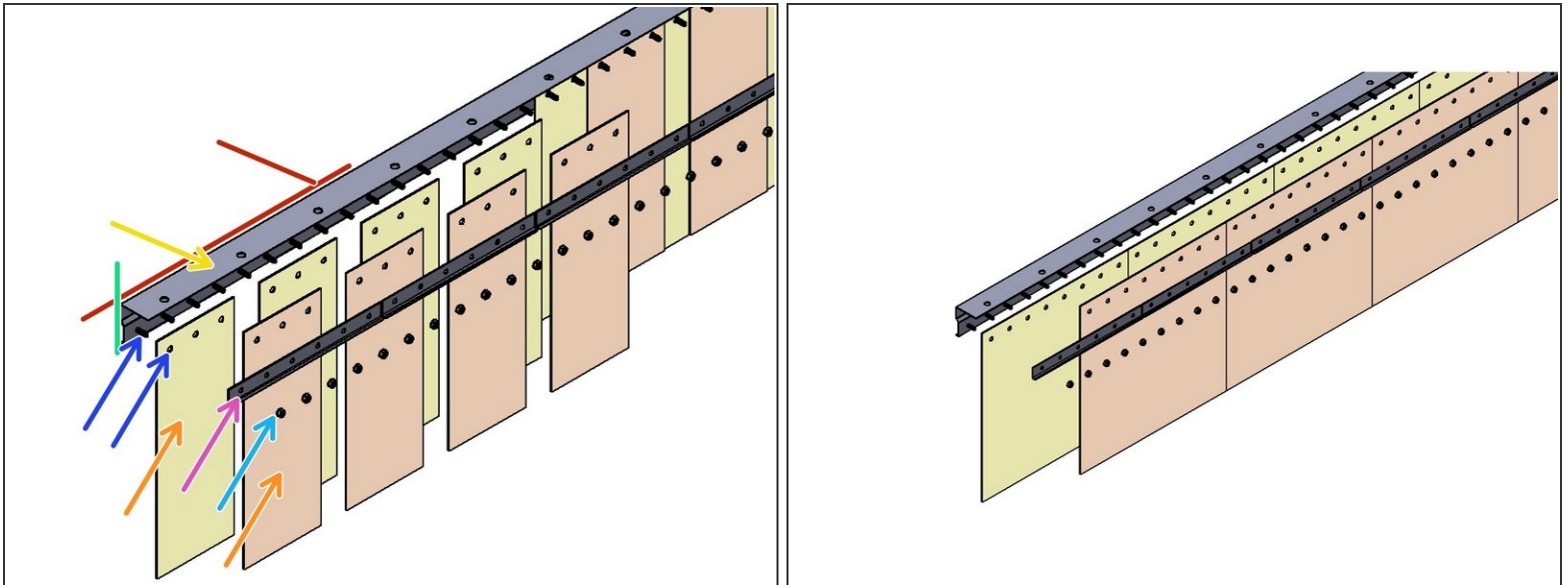
Step 2 — Overview - Strip Door



⚠ Prior to installation, unroll all Door Strips and place them on a clean, flat surface in a warm atmosphere for a minimum of twenty-four (24) hours. This will allow the Strips to return to their original form.

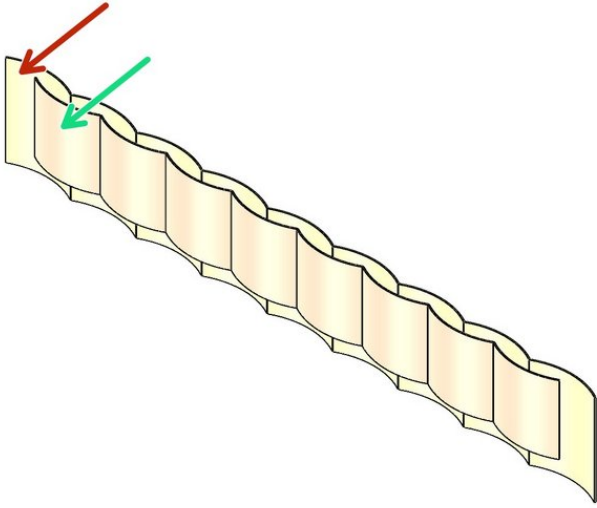
- Mounting Surface
- Wall Mounting Hardware (by others)
- Threaded Stud
- Hex Nut
- Face Plate
- Strips
- Track, Strip Door

Step 3 — Overview Strip Door Installation



- Snap a Chalk Line on the Mounting Surface to indicate the position of the Track along the run.
- Install the First section of Track at the Left End of the Curtain Run.
- ⚠ For successive Track Sections, ensure that the Treaded Studs are 2" apart at Track Joints. Use a Face Plate across adjacent Track sections to help set the distance.
- Install the First Strip on the First Stud (in all configurations).
- ① Refer below to match the Strip Width and Percent of Coverage on the Work Order. Follow the Instructions for Spacing the First and Second Layers.
- Install the First and Second layers of Strips with opposing "Cupping" of Strips as noted below.
- Secure the Strips with the Face Plates. Every Stud should be covered along the Run.
- Secure the pack with a Hex Nut on every Threaded stud.

Step 4 — Strip Orientation Overview



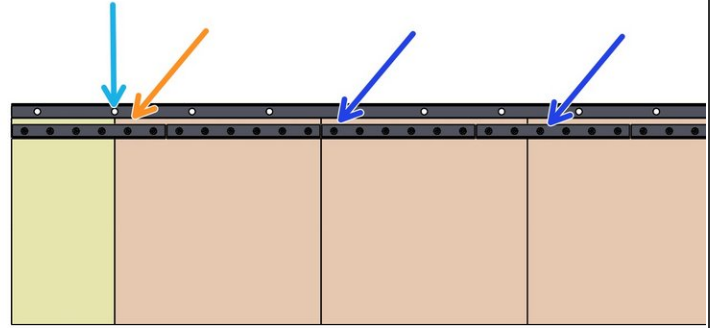
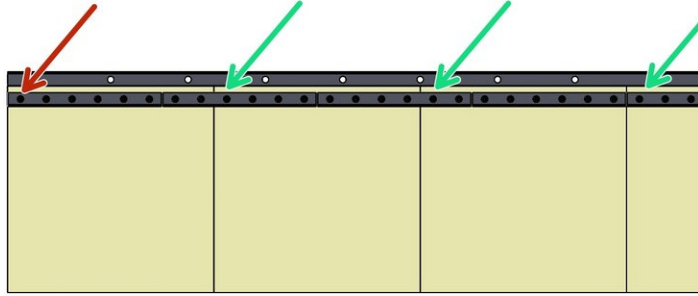
⚠ Concave sides of alternating Layers must face each other.

ⓘ View from the Front. Lengths shown are for illustration purpose only.

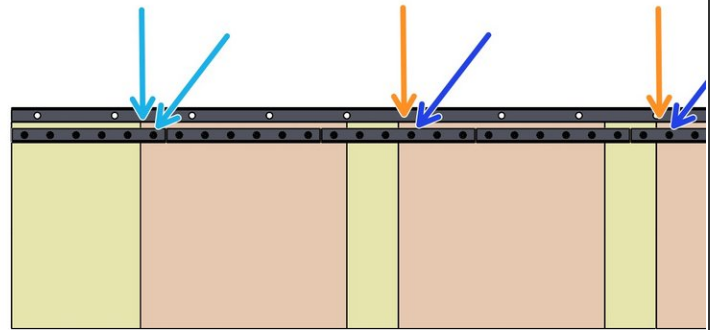
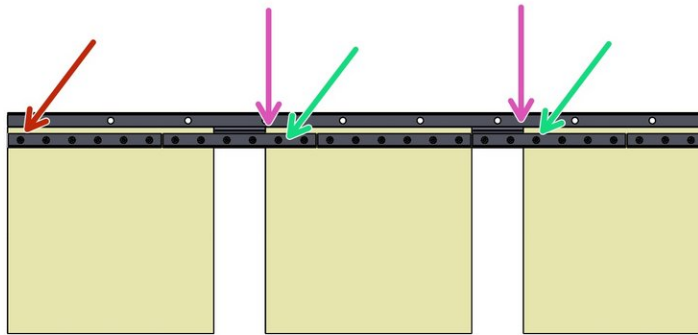
ⓘ To Install Strips, press the Strip's holes onto the Threaded Studs of the Track.

● Install the First Layer of Strips with the Concave /cupped surface facing the Front.

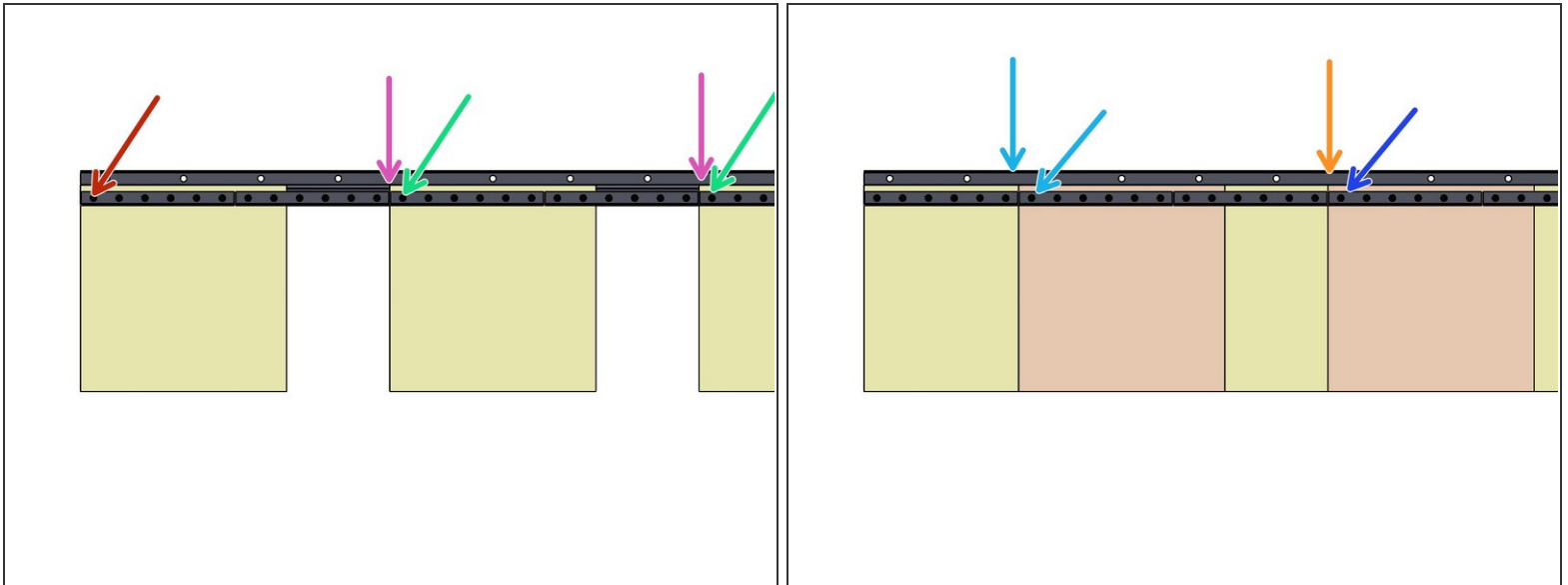
● Install the Second Layer of Strips with the Concave /cupped surface facing the Rear.

Step 5 — 16" Wide Strips 100% Overlap

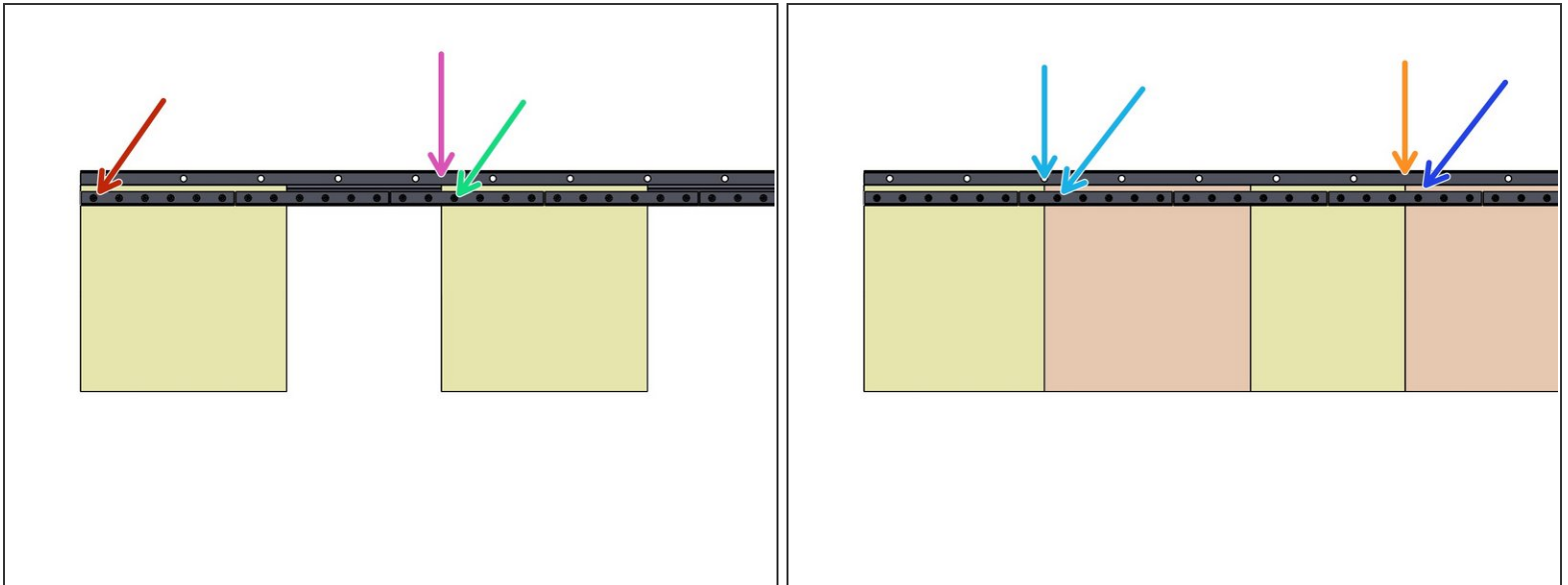
- Place the 1st Strip onto the 1st Stud.
- Install successive Strips on the next Studs.
- 2nd Layer - Leave an 8" Gap
 - and install the First Strip of the Second Layer.
- Install successive Strips on the next Studs.

Step 6 — 16" Wide Strips 75% Overlap

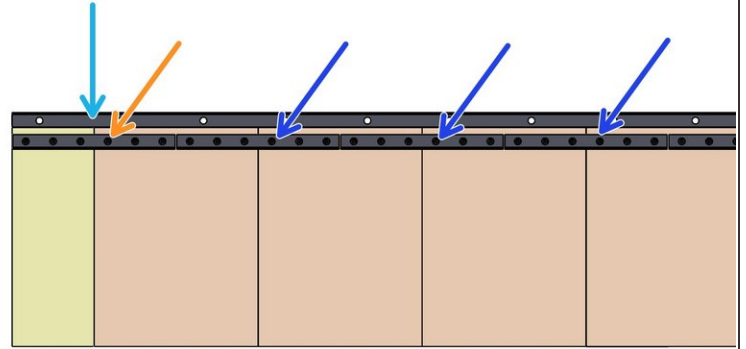
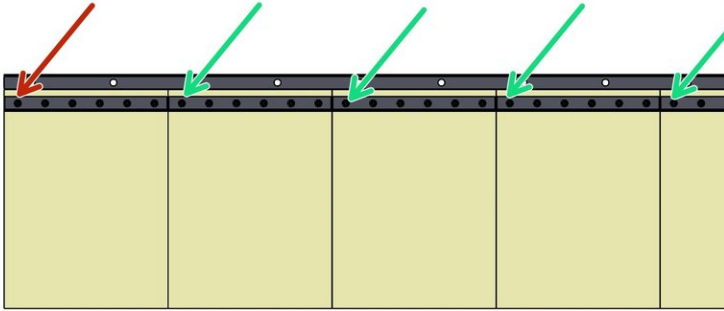
- Place the 1st Strip onto the 1st Stud.
- Leave a 4" Gap
 - and Install the Second Strip of the First Layer.
- Leave a 4" gap between successive Strips.
- 2nd Layer - Leave a 10" Gap and install the First Strip of the Second Layer.
- Leave a 4" Gap
 - and Install the Second Strip of the Second Layer.
- Leave a 4" gap between successive Strips.

Step 7 — 16" Wide Strips 50% Overlap

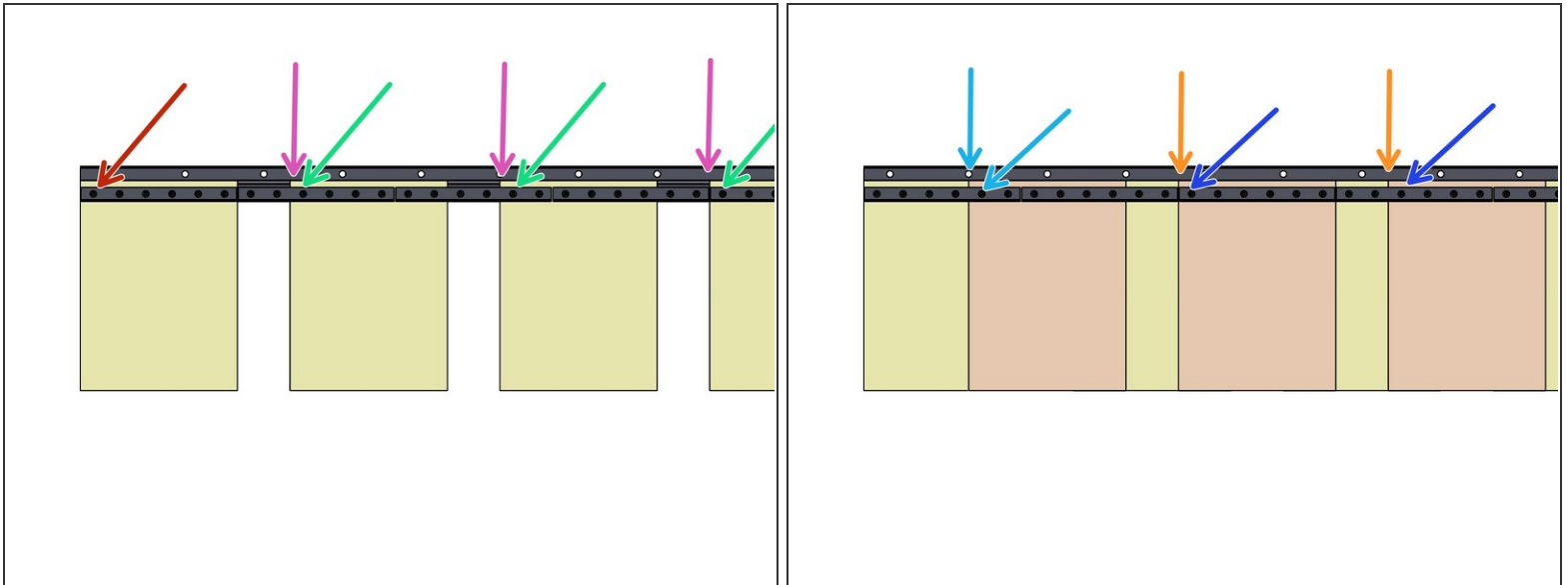
- Place the 1st Strip onto the 1st Stud.
- Leave an 8" Gap
 - and Install the Second Strip of the First Layer.
- Leave a 8" gap between successive Strips.
- 2nd Layer - Leave an 12" Gap and install the First Strip of the Second Layer.
- Leave an 8" Gap
 - and Install the Second Strip of the Second Layer.
- Leave a 8" gap between successive Strips.

Step 8 — 16" Wide Strips 25% Overlap

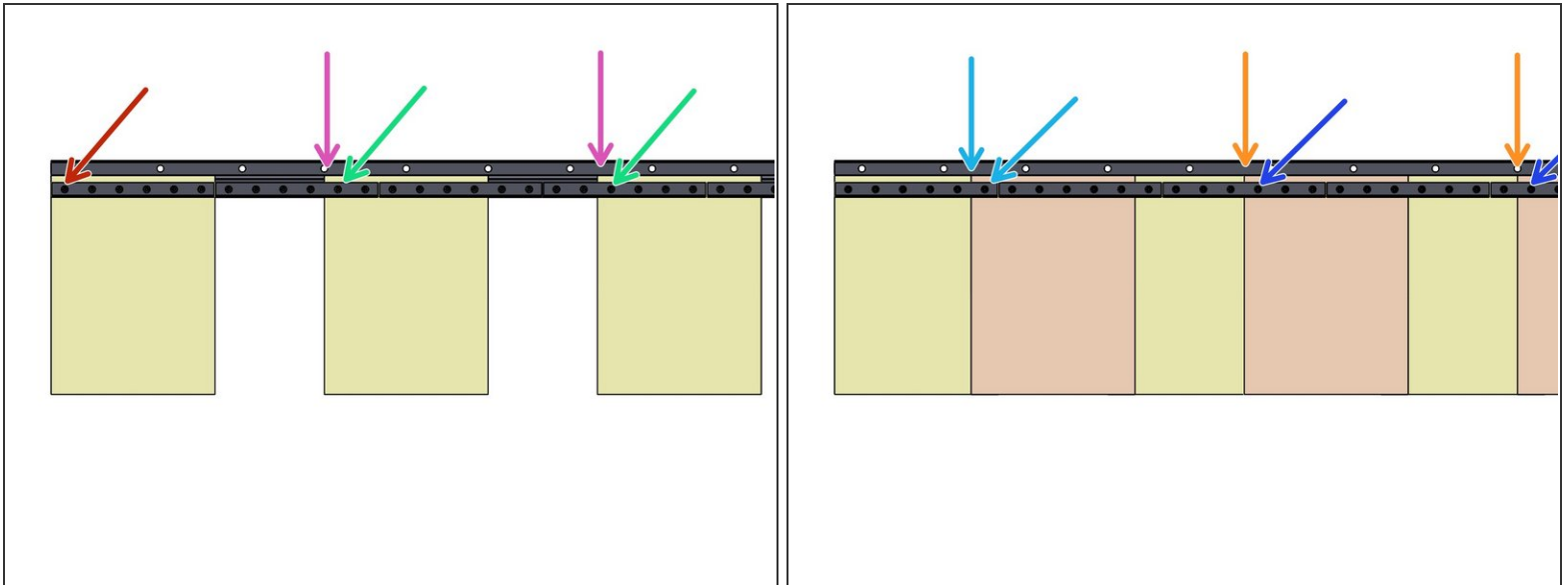
- Place the 1st Strip onto the 1st Stud.
- Leave a 12" gap
 - and Install the Second Strip of the First Layer.
- Leave a 12" gap between successive Strips.
- 2nd Layer - Leave a 14" Gap and install the First Strip of the Second Layer.
- Leave a 12" gap
 - Install the Second Strip of the Second Layer.
- Leave a 12" gap between successive Strips.

Step 9 — 12" Wide Strips 100% Overlap

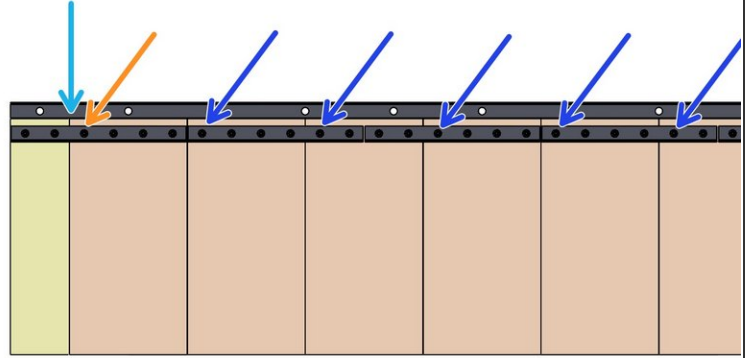
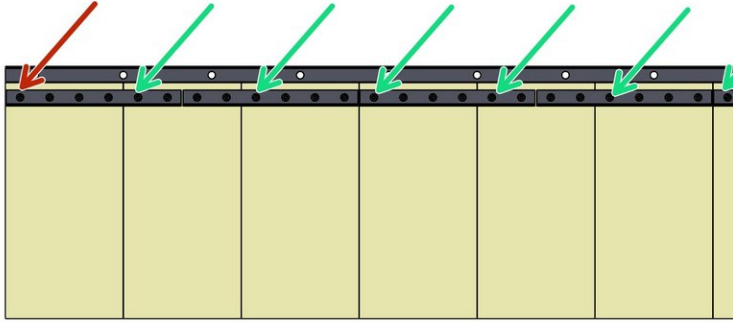
- Place the 1st Strip onto the 1st Stud.
- Install successive Strips on the next Studs.
- 2nd Layer - Leave an 6" Gap
 - and install the First Strip of the Second Layer.
- Install successive Strips on the next Studs.

Step 10 — 12" Wide Strips 66% Overlap

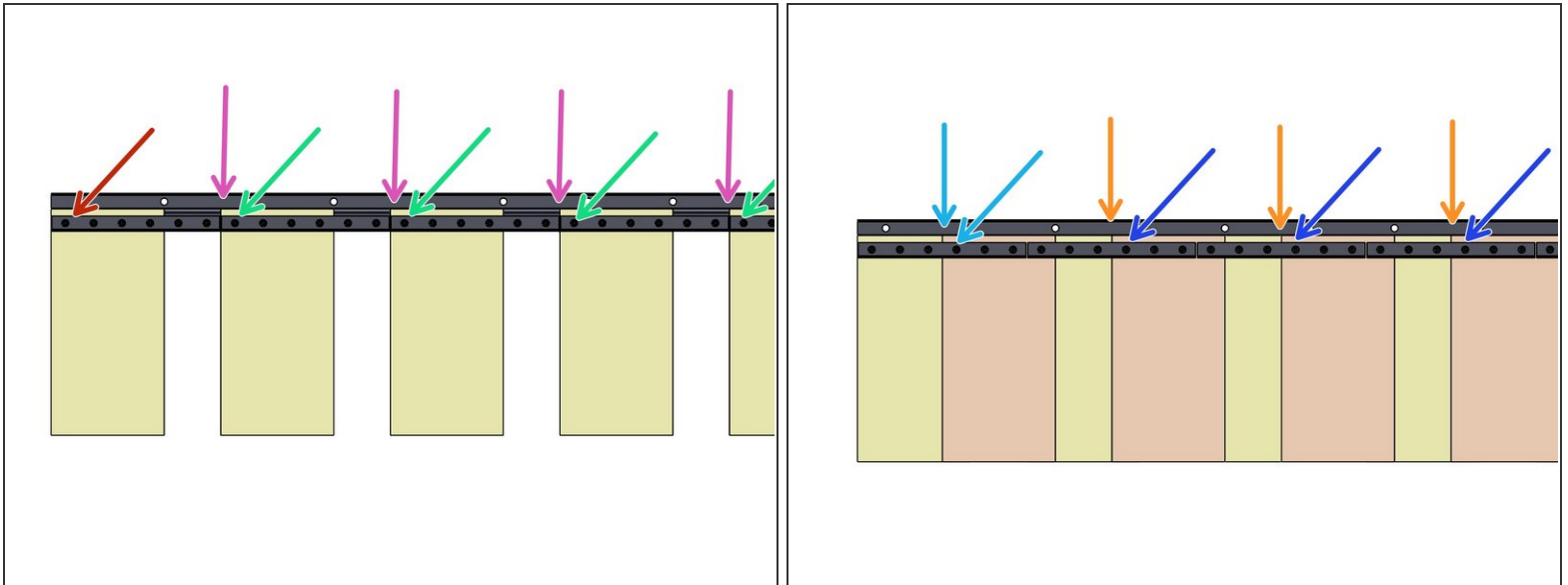
- Place the 1st Strip onto the 1st Stud.
- Leave a 4" gap
 - and Install the Second Strip of the First Layer.
- Leave a 4" gap between successive Strips.
- 2nd Layer - Start by Leaving an 8" gap and install the First Strip of the Second Layer.
- Leave a 4" gap
 - and Install the Second Strip of the Second Layer.
- Leave a 4" gap between successive Strips.

Step 11 — 12" Wide Strips 33% Overlap

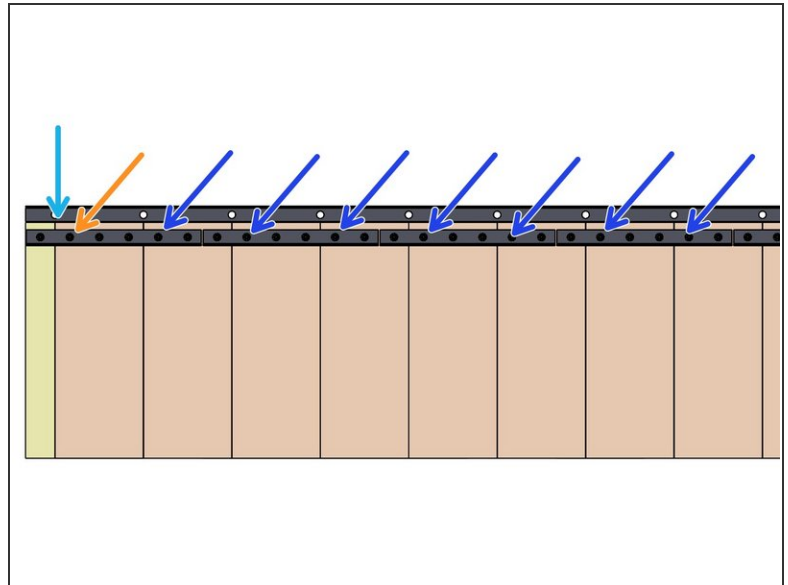
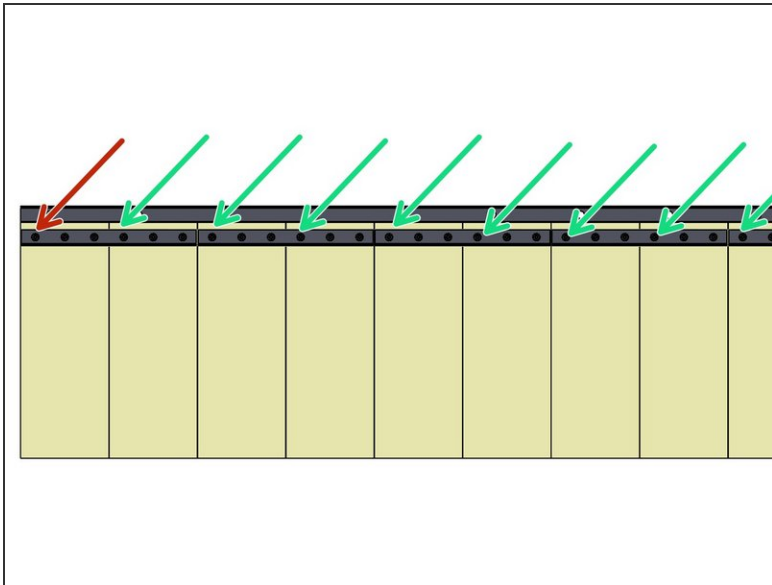
- Place the 1st Strip onto the 1st Stud.
- Leave an 8" Gap
 - and Install the Second Strip of the First Layer.
- Leave a 8" gap between successive Strips.
- 2nd Layer - Leave a 10" gap and install the First Strip of the Second Layer.
- Leave an 8" Gap and Install the Second Strip of the Second Layer.
 - and Install the Second Strip of the Second Layer.
- Leave a 8" gap between successive Strips.

Step 12 — 8" Wide Strips 100% Overlap

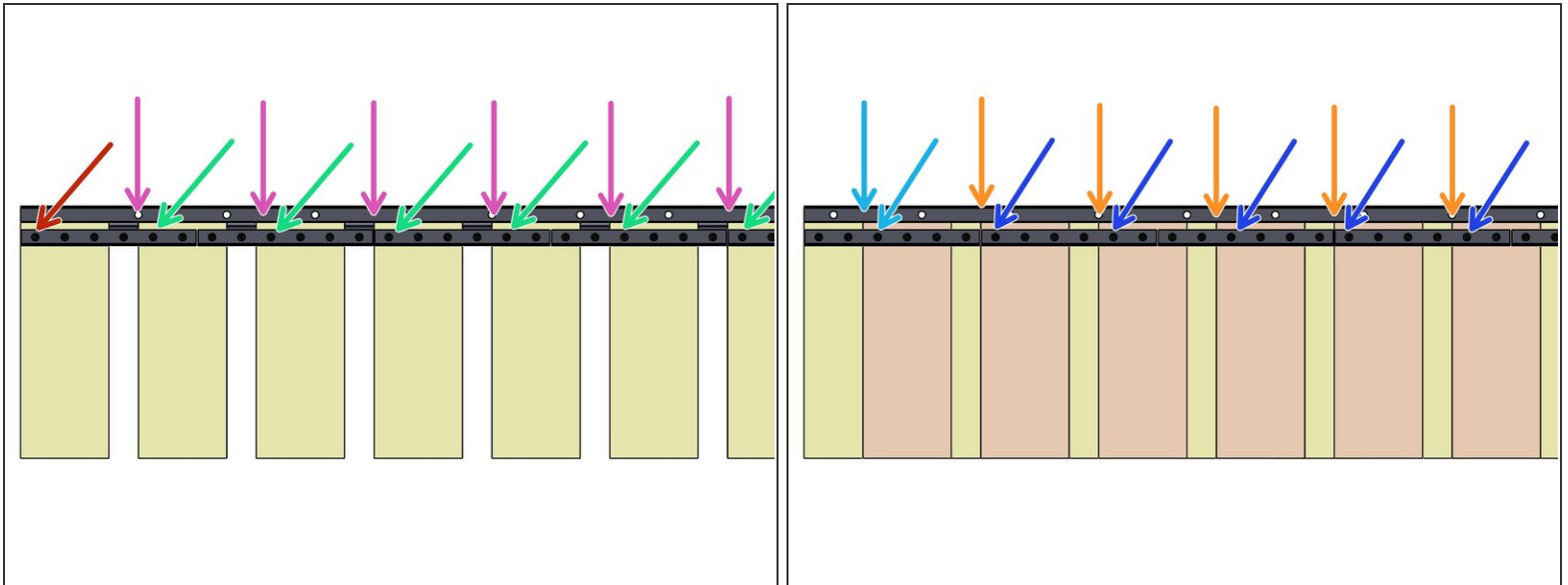
- Place the 1st Strip onto the 1st Stud.
- Install successive Strips on the next Studs.
- 2nd Layer - Leave a 4" Gap
 - and install the First Strip of the Second Layer.
- Install successive Strips on the next Studs.

Step 13 — 8" Wide Strips 50% Overlap

- Place the 1st Strip onto the 1st Stud.
- Leave a 4" Gap
 - and Install the Second Strip of the First Layer.
- Leave a 4" gap between successive Strips.
- 2nd Layer - Leave a 6" Gap and install the First Strip of the Second Layer.
- Leave a 4" Gap
 - install the Second Strip of the Second Layer.
- Leave a 4" gap between successive Strips.

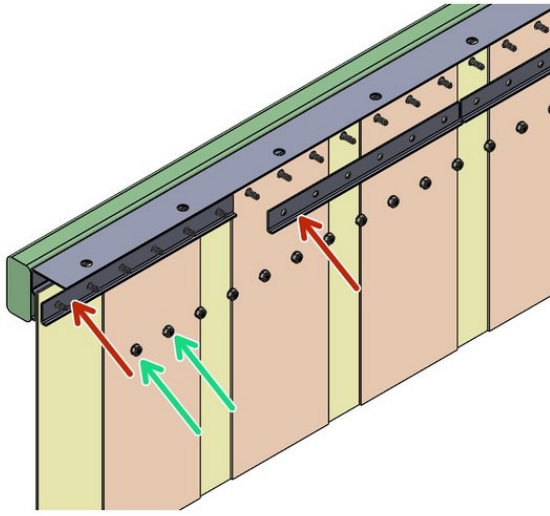
Step 14 — 6" Wide Strips 100% Overlap

- Place the 1st Strip onto the 1st Stud.
- Install successive Strips on the next Studs.
- 2nd Layer - Leave a 2" Gap
 - and install the First Strip of the Second Layer.
- Install successive Strips on the next Studs.

Step 15 — 6" Wide Strips 66% Overlap

- Place the 1st Strip onto the 1st Stud.
- Leave a 2" Gap
 - and Install the Second Strip of the First Layer.
- Leave a 2" gap between successive Strips.
- 2nd Layer - Leave a 4" Gap and install the First Strip of the Second Layer.
- Leave a 2" Gap
 - and install the Second Strip of the Second Layer.
- Leave a 2" gap between successive Strips.

Step 16 — Fasten Strips to Tracks



- Slide the supplied Face Plates onto the Threaded Studs.
- Thread the supplied Hex Nuts onto the Threaded Studs.

Step 17 — Trim the Strips at the Floor

⚠ Before Final Trim along the bottom, allow the PVC Door Strips to hang in place for 24 to 48 hours.

- Bend the excess portion of the Strips onto the floor
- Snap a Chalk Line to reference while trimming the Strips.
- ① Finished Strips should have ¼" of clearance from the floor surface.
- Measure from the Reference Chalk Line to the desired Trim Dimension.
- Trim Strips using a utility knife. They can be scored partway through, then torn by hand.
- Wipe the chalk off of the Strips.