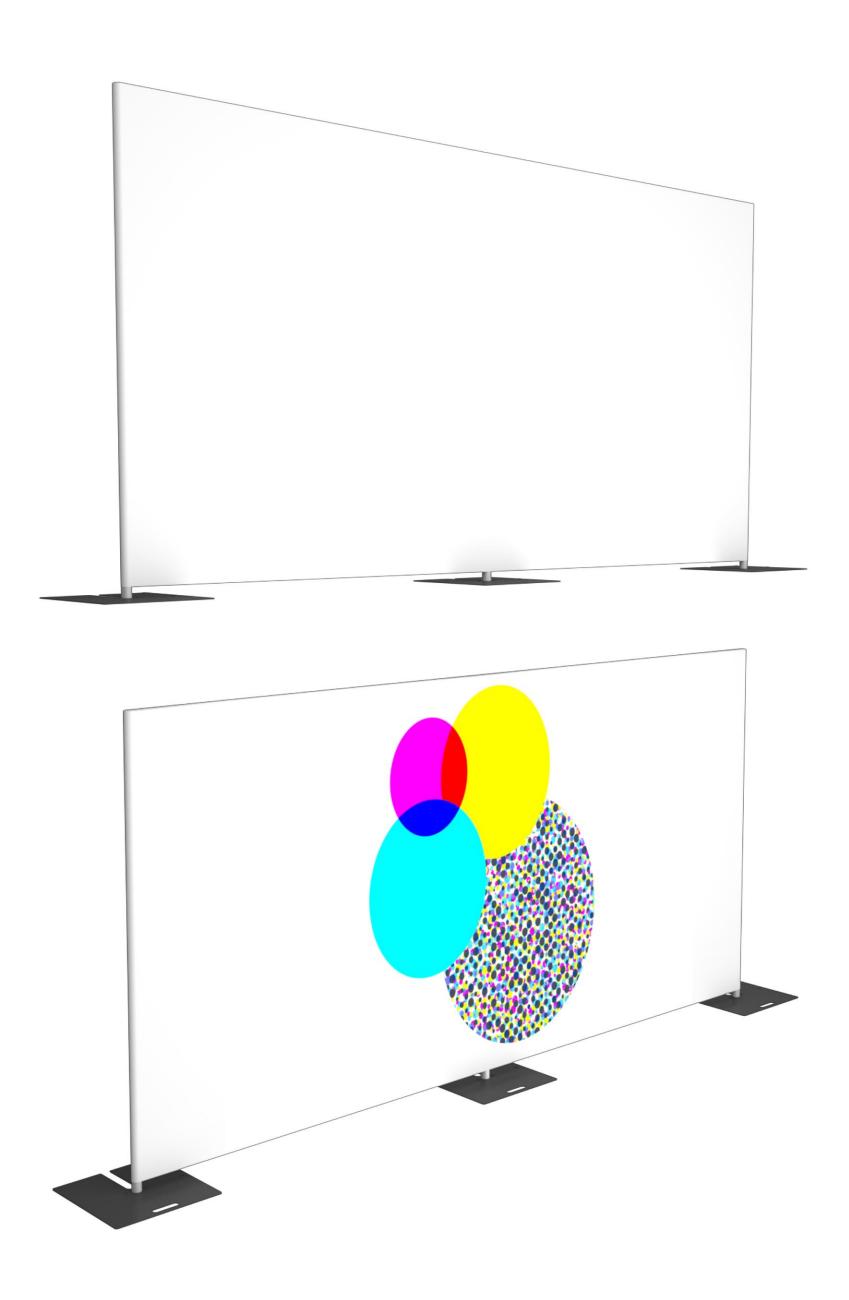
QUICK WALL

DOUBLE-SIDED PRINTED FABRIC COVERS

INSTALLATION & MAINTENANCE GUIDE



THE FASTEST, AND MOST VERSATILE SOLUTION FOR TEMPORARY WALLS AND BACKDROPS



TABLE OF CONTENTS

1.0	Before You Build3
	Proper Fabric Handling3
	Included Parts and Recommended Tools3
2.0	Product Construction 4 - 17
	Lined Pillowcase Quick Walls4 - 11
	Pillowcase Quick Walls12 - 17
3.0	Fabric Care 18
	IFR Storage notes and methods18
	IFR Cleaning and fabric care18

Install questions?

Contact us. We are here to help you succeed!

1.888.370.0202



BEFORE YOU BUILD

Proper Fabric Handling

To avoid smudges and dirt buildup on your fabric, always install your product using nitrile gloves. Even clean hands can leave an oily residue on the fabric surface that attracts dirt and dust. Additionally, consider using drop cloths or plastic sheeting on the floor to maintain a clean working environment free of debris.

Included in the Bag



Nitrile Gloves

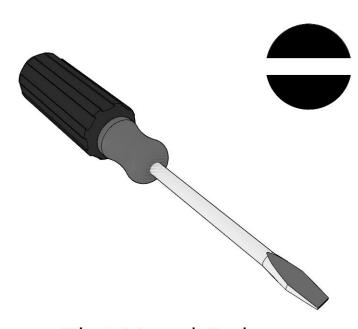


Storage Bag

Recommended Tools



Tape Measure



Flat Head Driver

PRODUCT INSTALLATION

Double-sided Printed with LINER

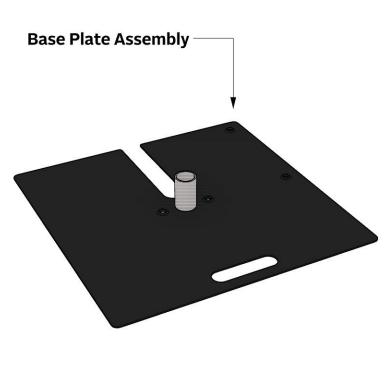
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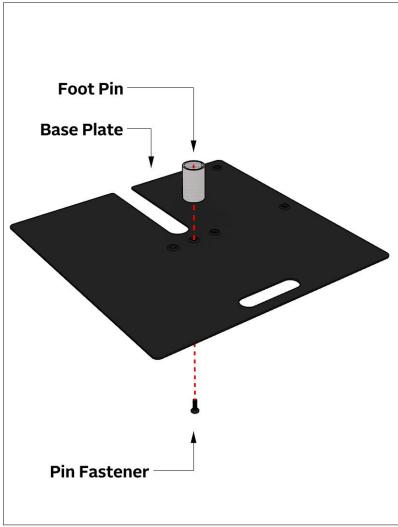
Establish a clean working environment. Consider using drop cloths or plastic sheeting to maintain a debris-free surface.



2

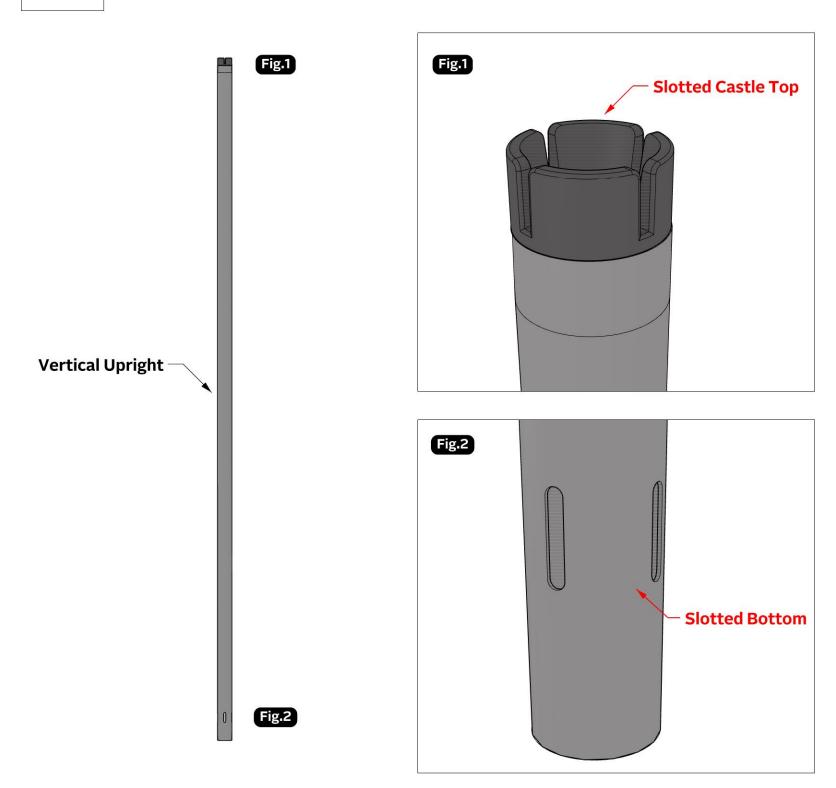
Familiarize yourself with parts of your pipe and base kit for your quick wall. Additional parts are shown on the following page (3).

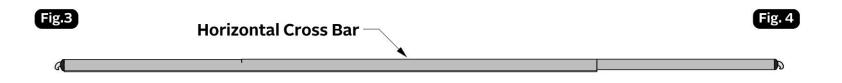


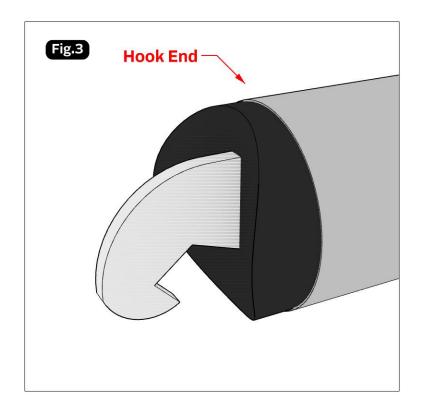


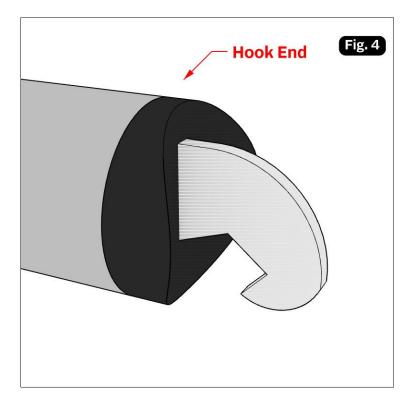
2

(CONTINUED FROM PAGE 2) Familiarize yourself with the parts of your pipe and base kit.











Cross bars use a button stop system to adjust their widths to the desired size. Make sure that your cross bars are set to the correct width before installing the frame and fabric assembly.

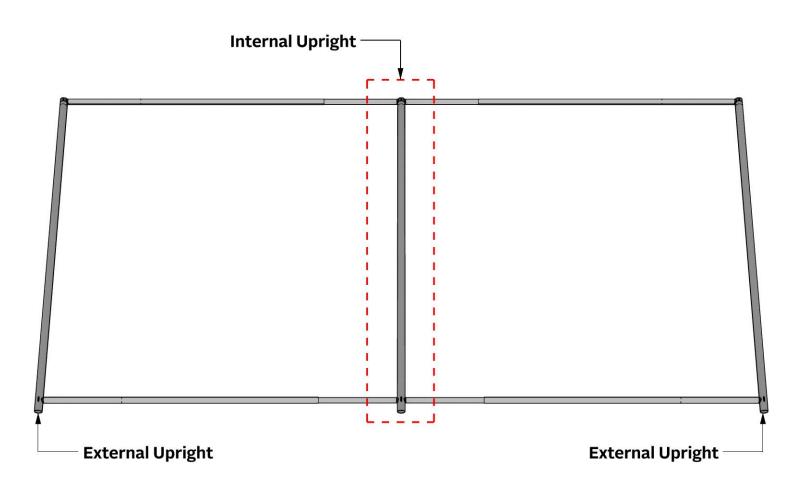


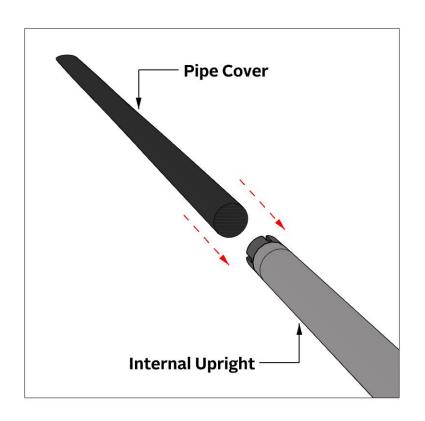
If your quick wall comes with a liner, lay the liner out on a clean working surface. **Ensure that the seams are facing up.**

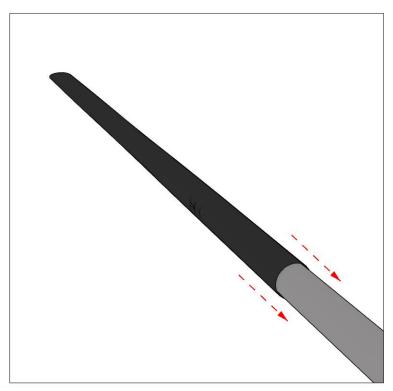




If your quick wall frame will have more than 2 uprights, apply the provided pipe covers to all internal uprights before you assemble the frame. An example frame is shown below.



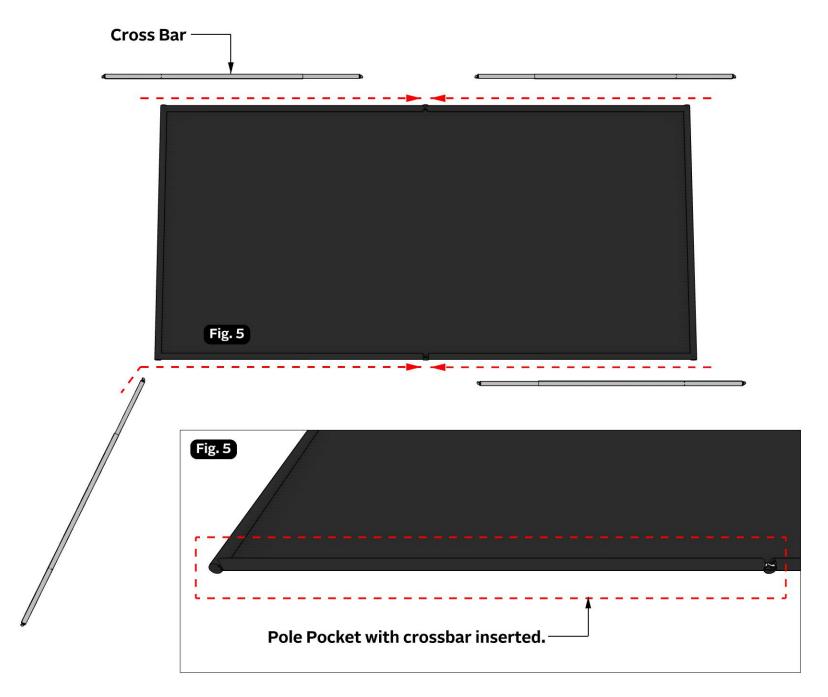




Page 6

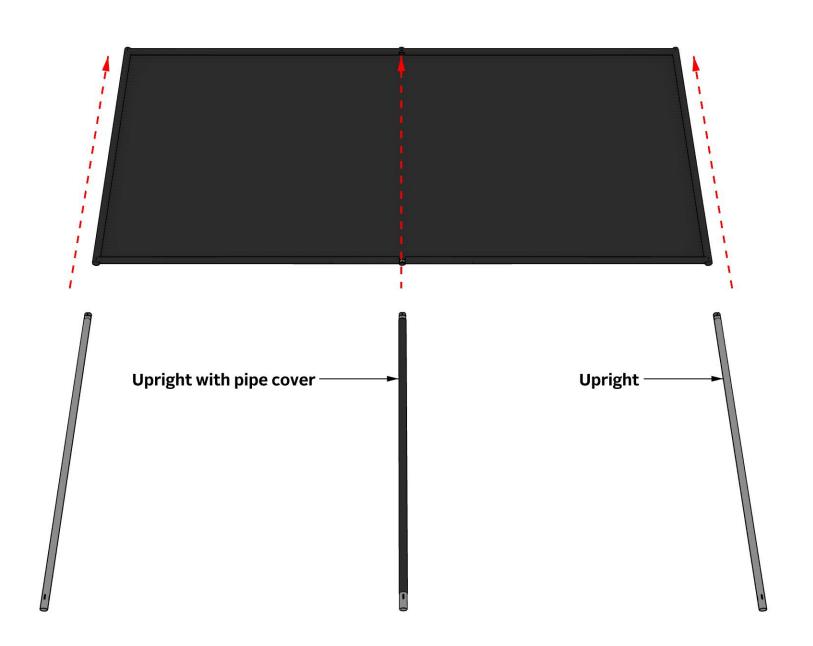


Insert the cross bars in to the pole pockets at the top and bottom of the fabric skin. Ensure that your cross bars are the correct length by using the button stop system before you insert them.



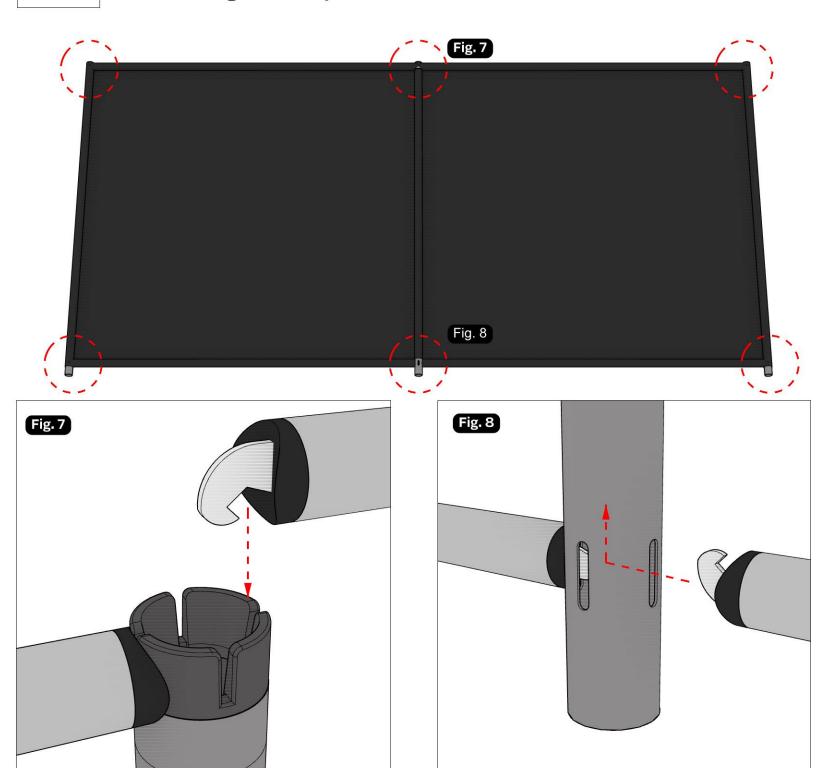
Insert the vertical upright poles into the pole pockets.

If your Quick Wall has internal upights, lay any remaining uprights on the back of the skin near where cross bars meet.



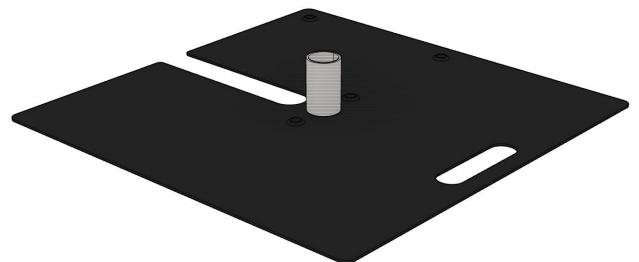
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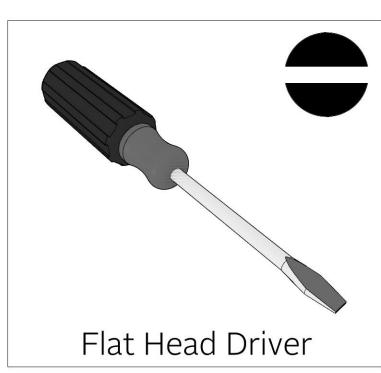
Connect your horizontal cross bars to your vertical uprights. **Hooks on the ends of horizontal cross bars should be facing away from the outside edge of the quick wall.**

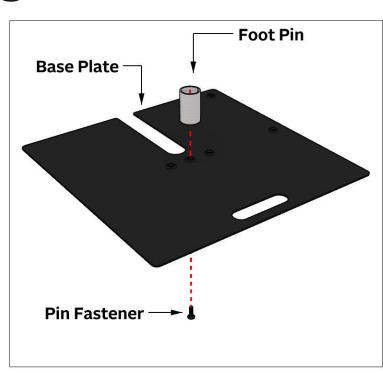


8

Prepare all of your base plates. Use the provided screws to fasten the 2" pin to your base plate. Pins are generally attached through the center hole in the plate, but other holes can be utilized.

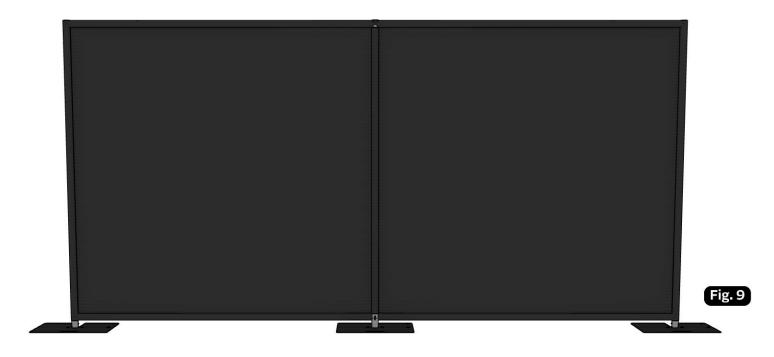


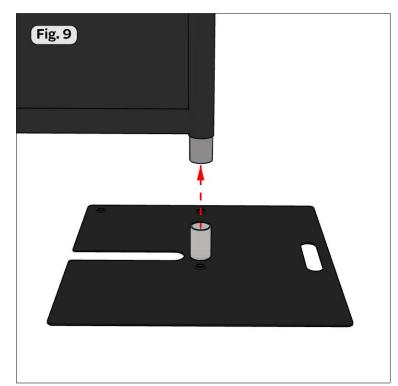






Insert your base plate assemblies into the bottoms of the vertical upright poles. Ensure that the pins are fully inserted, all the way to the base plate.







10

While the quick wall has its back to the ground, load about $\frac{1}{4}$ of the main fabric cover onto the assembly.

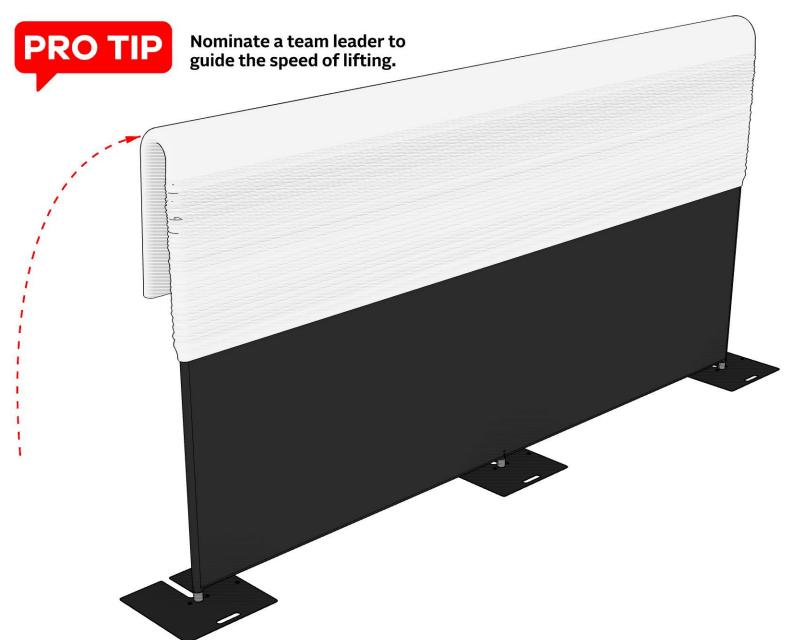


To avoid smudges and dirt buildup on your fabric, always install the fabric using nitrile gloves.





With a team member at each upright, lift your Quick Wall into its intended vertical position.





When lifting the quick wall assembly, lift all the vertical uprights at the same speed to avoid twisting the frame. Uneven lifting can damage components.

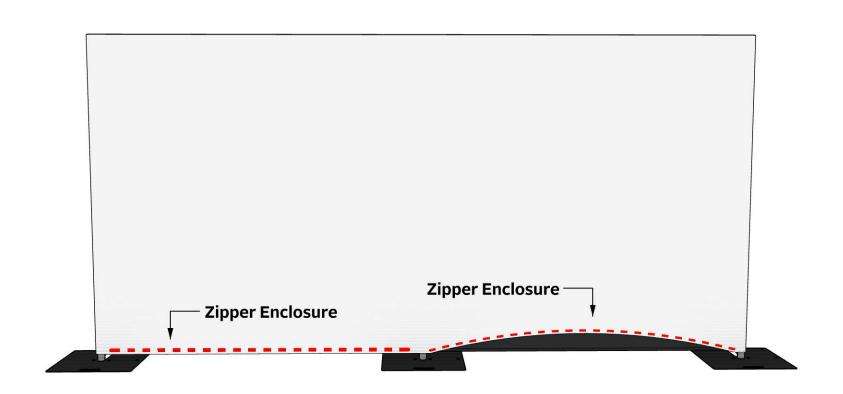


Adjust the pipe cover and liner if necessary. Pull the remaining portion of the fabric cover onto the Quick Wall.



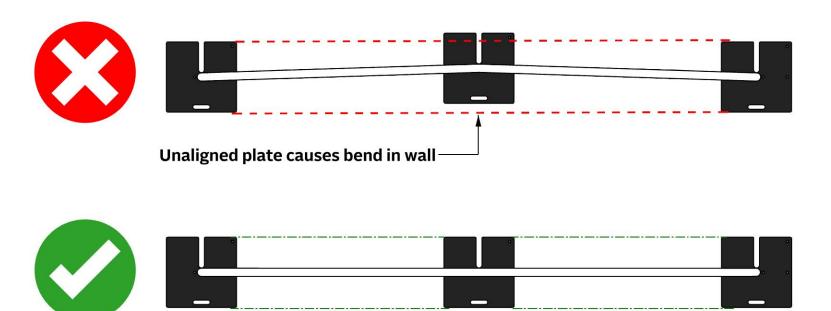


On the bottom of the cover, fasten the zipper enclosure between each upright. Adjust the fabric to remove wrinkles.





Adjust your base plates so that they align as much as possible. This will help keep the Quick Wall flat, and avoid unsightly kinks or bends in the wall.



Properly Aligned Base Plates

PRODUCT INSTALLATION

Double-sided Quick Wall - UNLINED

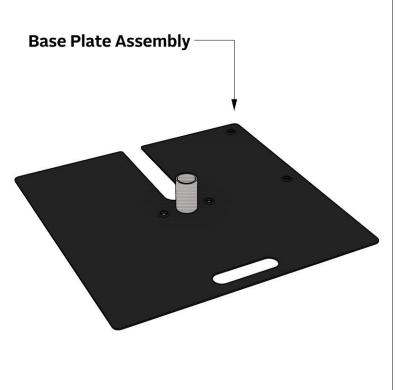
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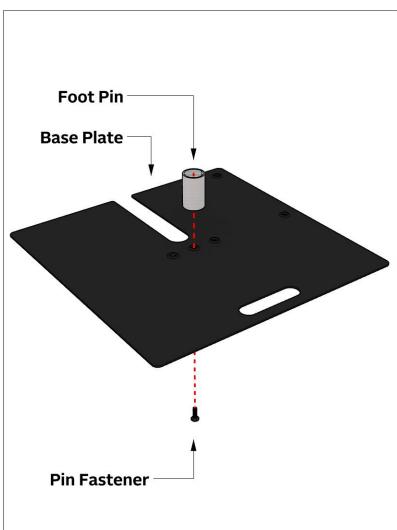
Establish a clean working environment. Consider using drop cloths or plastic sheeting to maintain a debris-free surface.



2

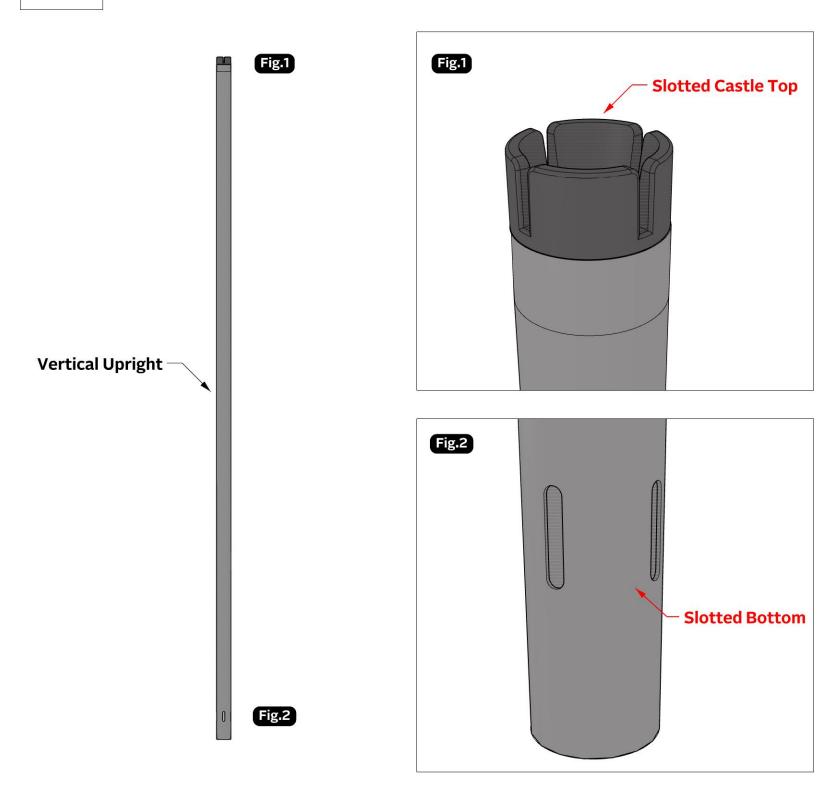
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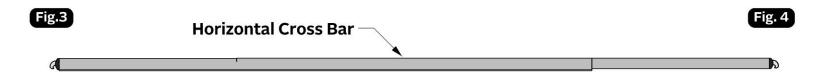


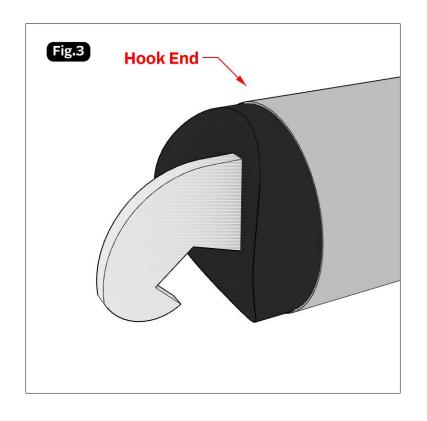


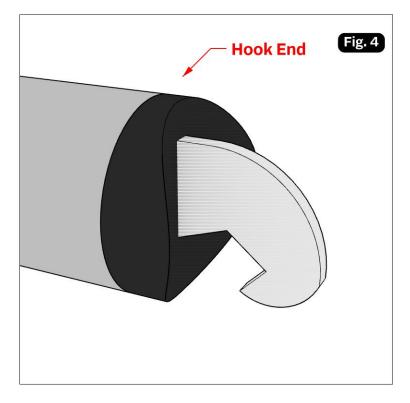
2

(CONTINUED FROM PAGE 10) Familiarize yourself with the parts of your pipe and base kit.





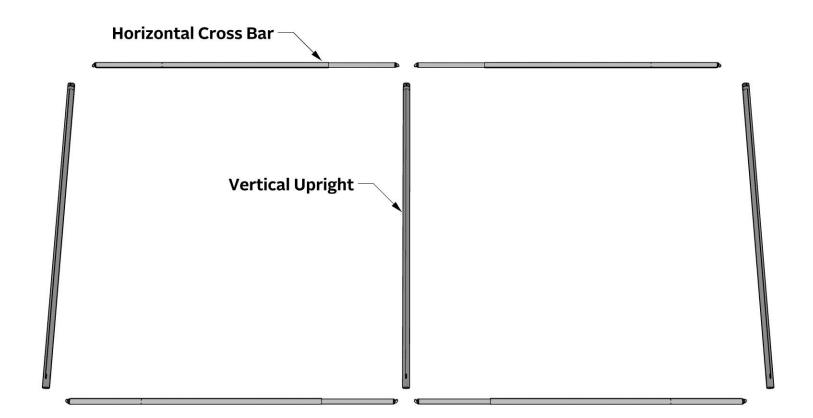






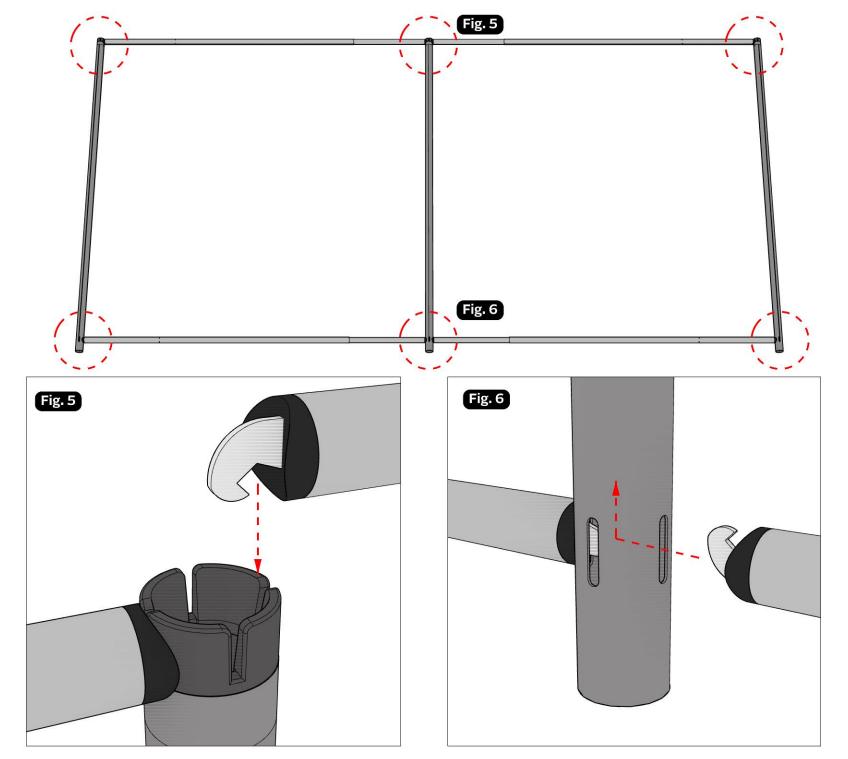
Cross bars use a button stop system to adjust their widths to the desired size. Make sure that your cross bars are set to the correct width before installing the frame and fabric assembly.

Lay your frame components out on the ground close to each other. **Ensure that your cross bars are the correct length by using the button stop system.**



4

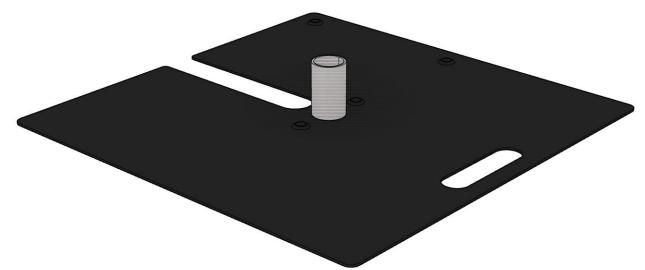
Connect your horizontal cross bars to your vertical uprights. Hooks on the ends of horizontal cross bars should be facing away from the outside edge of the quick wall.

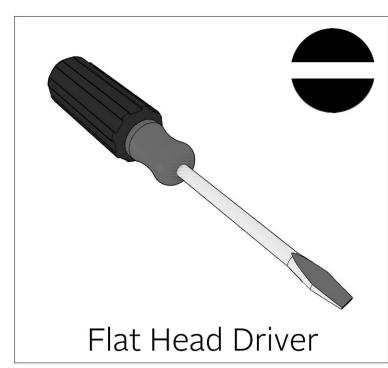


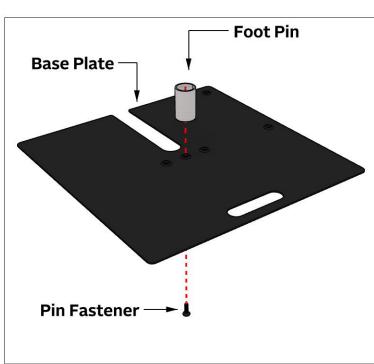
Page 14



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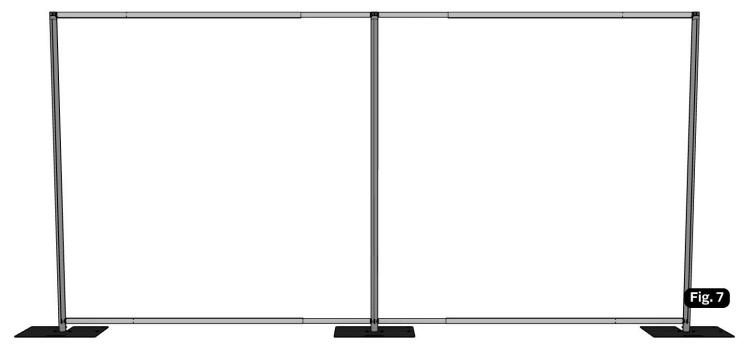


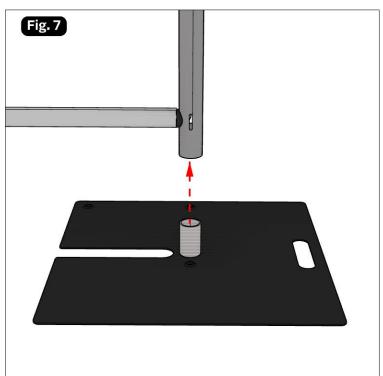




6

Insert your base plate assemblies into the bottoms of the vertical upright poles. Ensure that the pins are fully inserted, all the way to the base plate.









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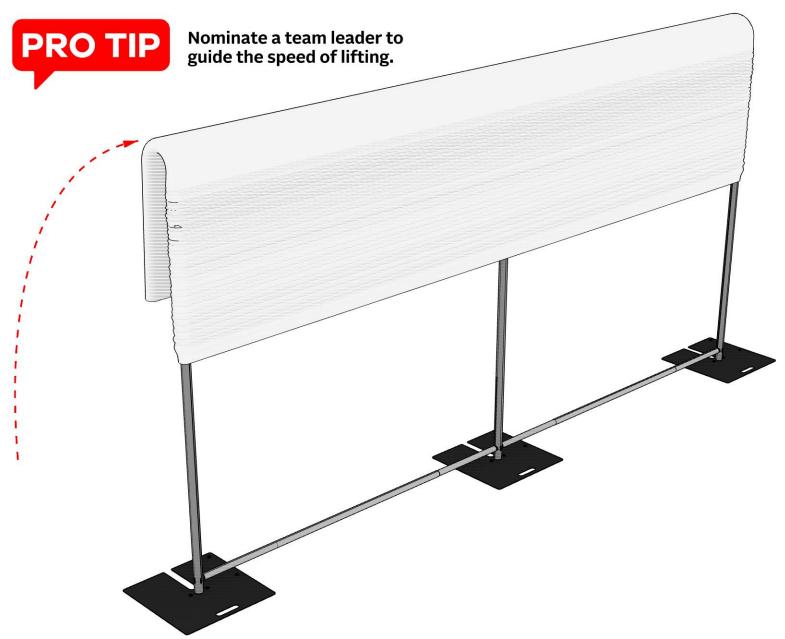


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8

With a team member at each upright, lift your Quick Wall into its intended vertical position.

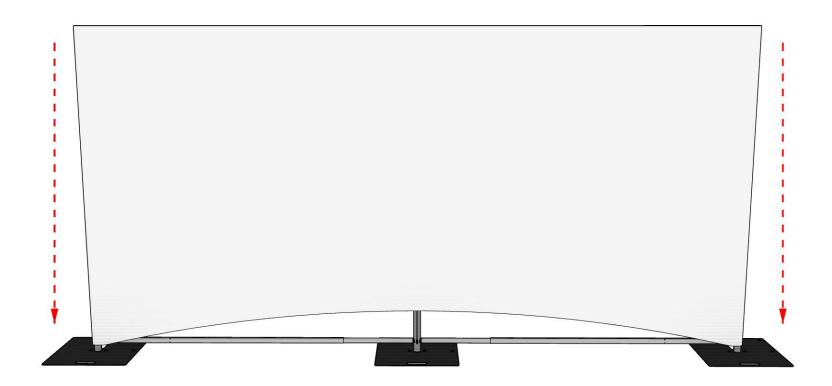




When lifting the quick wall assembly, lift all the vertical uprights at the same speed to avoid twisting the frame. Uneven lifting can damage components.

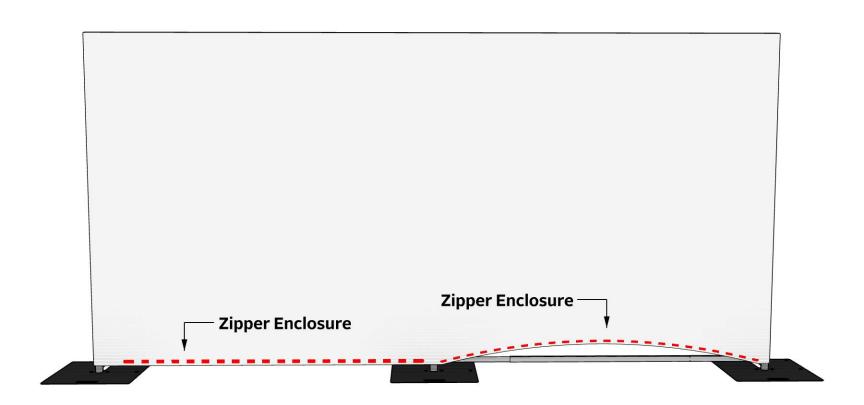


Adjust the pipe cover and liner if necessary. Pull the remaining portion of the fabric cover onto the Quick Wall.



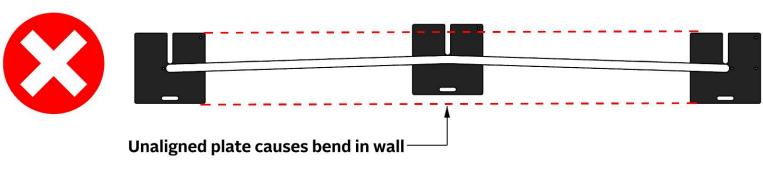
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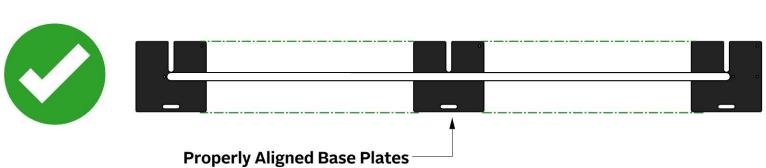
On the bottom of the fabric cover, fasten the zipper enclosure between each upright. Adjust the fabric to remove wrinkles.



11

Adjust your base plates so that they align as much as possible. This will help keep the Quick Wall flat, and avoid unsightly kinks or bends in the wall.





FABRIC CARE UNIVERSAL STRETCH FABRIC (USF) Storage Notes and Methods

Qualified orders include a cloth drawstring bag, which is ideal for long-term storage. When storing your fabric in a sealed container, like the plastic bag the skin arrived in, the fabric must be completely dry to avoid mold or mildew growth.

If your product includes any metal parts such as gate ring, rigging supplies, or frames, be sure to remove them prior to storage. Wrinkles can result from fabric storage. Almost all wrinkles from storage will stretch out once the fabric is installed correctly. If deep wrinkles persists, place fabric in a dryer on low heat for a few minutes.

Cleaning and Dusting

Light clean: Fingerprints from installation without gloves are the main culprit of a dirty screen. Follow the setup instructions carefully, and always use nitrile gloves when handling fabric skins. To remove light stains, use hot soapy water and dab the area clean.

Deep clean: Machine wash fabric on delicate with detergent and Oxiclean®. Machine dry on low heat, regularly checking for completion. IFR products dry quickly. All USF products will retain IFR (Inherently Flame Retardant) certification after repeated washes.

Dusting: We understand that many of our products may be left up over long periods of time. Dust will inevitably stick to the surface and collect. To remove dust on fabric, use a clean object to lightly bat the back surface. Start at the center of the fabric and move towards the outer edges.



DO NOT OVER DRY. Extended heat will damage the spandex in the fabric material.



DO NOT USE BLEACH or bleach-based cleaners on USF fabric. Bleach will damage the spandex in the fabric.





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