



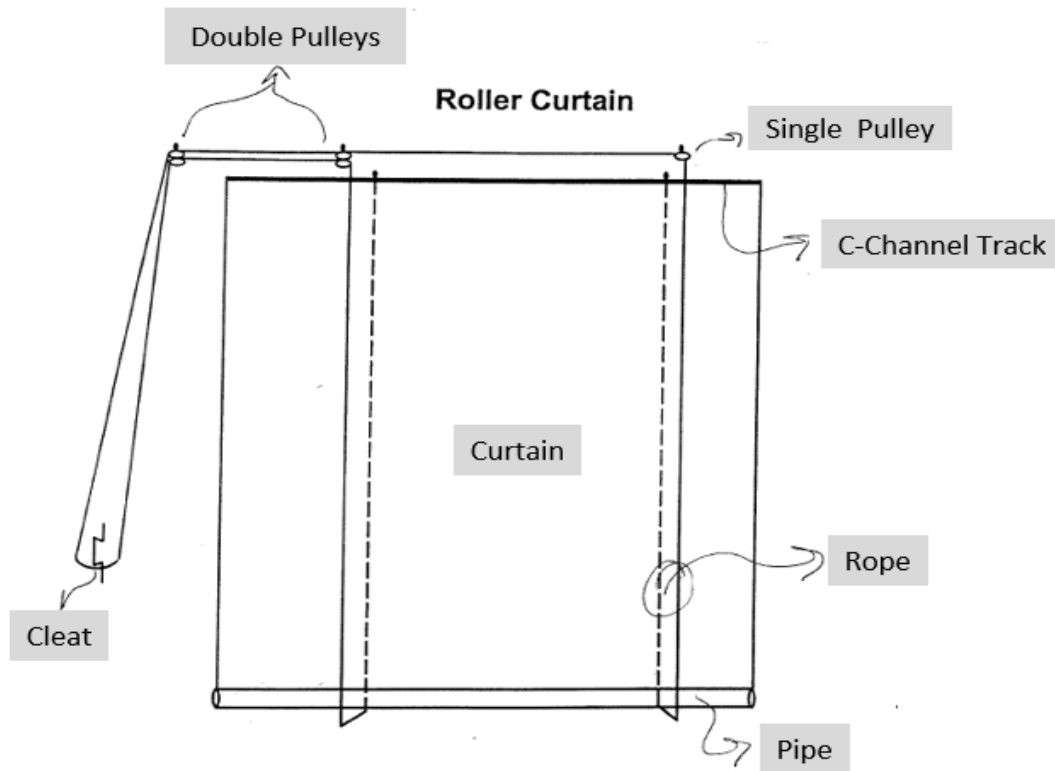
Roll Up | Pull Cord

INSTALLATION DIRECTIONS



WARNING

Allow the curtain(s) to reach room temperature (above 50°F/10°C) before unfolding. If unfolded cold the curtains can cold crack and this will not be covered by AKON.



THE COMPONENTS

Cleat - Qty 1



Single Pulley - Qty 1



Double Pulley - Qty 2



Eye Straps - Qty 3



Curtain - Qty 1



Bottom Pipe - Qty 1



Note that your order will have one or the other of these eye straps but not both.

Rope - Qty 1



C-Channel Track - Qty Varies



Optional | Anchor straps + plates



Not Included

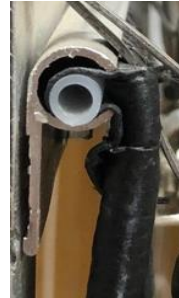
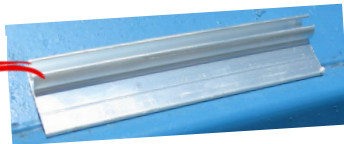
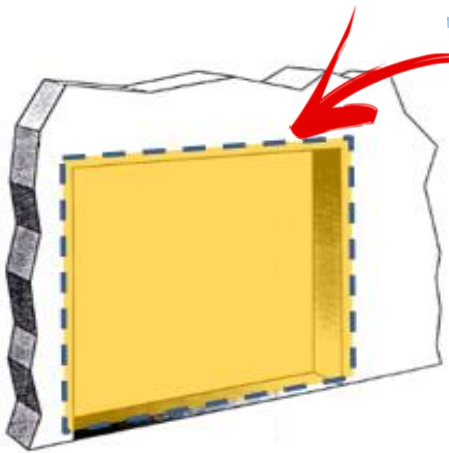
Fasteners are not included due to the wide variety of surfaces our customers attach to.

Optional | Velcro - Qty Varies



STEP BY STEP INSTRUCTIONS

Step 1 - Cover the Opening To Mark Track Location



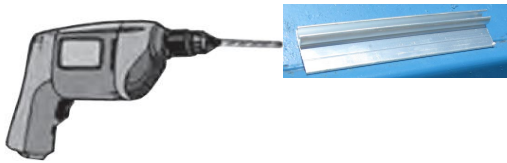
A - Unfold the curtain with a friend and a couple of ladders hold it over the opening so you can mark the locations of the track. The track will be in sections so hold a piece of track on both ends for marking. You don't have to put the curtain in the track at this stage. We are just trying to mark where to anchor in the c-channel track.

B- With a pencil, mark the locations of the track. Just outline the corner edges.

Tip!

Keep the bottom of the shade about 1" from the ground. If it is resting on the ground friction will wear a hold in the shade.

Step 2 - Anchor In the C-Channel track

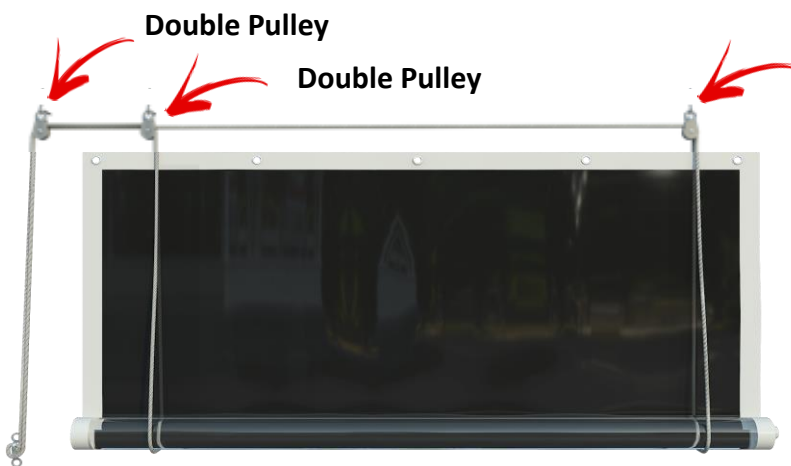


- A - Drill pilot holes through the track and structure for your anchors.
- B - Using your provided anchors, anchor the track sections to the surface.
- C - Make sure it is loose enough so that you can get rope behind it later in the installation.

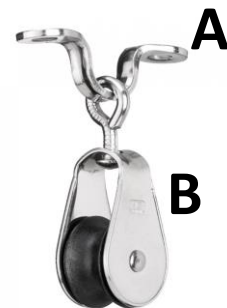
Tip!

Fasteners are not included due to the wide variety of surfaces our customers attach to.

Step 3 - Install the Eye straps and Pulleys



Single Pulley



HORIZONTAL LOCATION - Install eye straps (A) with the pulleys (B) about 1/4 of the total distance in from each end of the track.



VERTICAL LOCATION - Just as shown in the photo, you want the bottom of the pulley (A) to be sitting at the top of the C-channel track (B).

Tip!

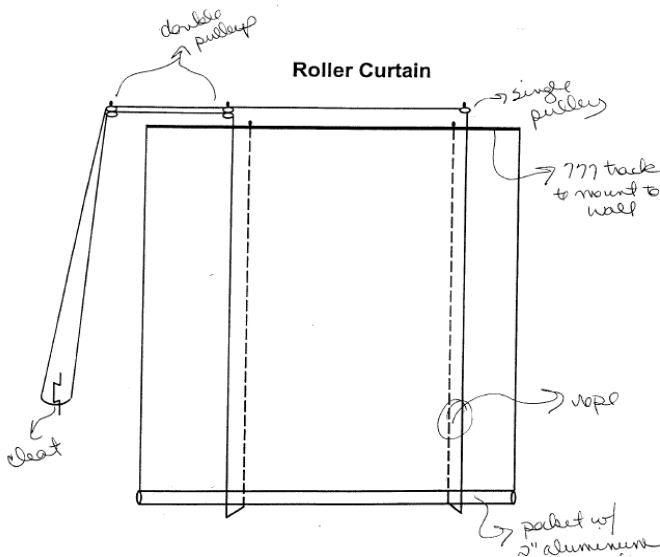
The locations of these pulleys (both vertical and horizontal) is not critical so if you have obstructions feel free to move them around.



Tip!

Some customers have used bolts with spaces like this instead of using the eye straps.

Step 4 - Install the Rope



First - Push one end of rope up behind track and tie to eye strap holding the single pulley. Take rope the distance to touch floor and then back up to single pulley, then over the double pulley, and then to second double pulley and then down to future cleat location plus add about two feet of extra rope. Cut the rope. Tie stopper knot in end of rope.

Second - Take remaining rope. Push one end of rope up behind track and tie to eye strap holding the double pulley. Take rope the distance to touch floor and then back up to double pulley and then to second double pulley and then down to future cleat location. Tie stopper knot in end of rope.

Step 5 - Tighten the C-Channel Track

You can now tighten down your fasteners holding the track to the mounting surface.

Step 6 - Install the Curtain Into The Track



A - Unfold the curtain and install it into the C-channel track. The top of the curtain has a hard plastic “track line” sewn into the top hem. Roll up the curtain (like a cigar) so the entire track line is at the top of your roll and exposed.

B - Using a pair of pliers slightly lift the top edge of the C-channel to make feeding the curtain into the track easier. The curtain (still rolled up) should slide into the track and in between the rope loops going to the floor. The end of the rope that is tied behind the track should be to the rear of the curtain and the portion of the loop that goes up to the pulley should be to the front of the curtain.

Step 7 - Unroll the Curtain

Once the entire track line is in the track, unroll the curtain towards the floor. the entire track line is in the track, unroll the curtain towards the floor.

Step 8 - Install the Pipe

Place entire pipe into pipe pocket at the bottom of the curtain. Note - Most customer choose to use a small washer and bolt to lock the pipe in place.

Step 9 - Tighten the Ropes

Remove slack from the ropes to be snug at the bottom of the pipe.

Step 10 - Install the Cleat

A - Mark the wall for cleat installation at a comfortable height (about 5’ from the floor)

B - Install the cleat onto wall

Step 11 - Trim the Rope

Make sure curtain is all the way rolled down. Put a little tension/pressure on the center of the bottom pipe. Tighten ropes together without actually raising the curtain.

First - Trim the ropes to be about twelve inches longer/past the cleat, tie the ropes together in a stopper knot about six inches below the cleat.

Second - Gently pull down on curtain from center to make it tight/take up the slack.



OPTIONAL - Anchor Straps



If you have anchor straps as part of your kit please see below.

Step 1 - with a pencil mark where you want the anchors placed on the bottom of the shade. Generally you will have three so about 1' in from each end and one in the middle.

Step 2 - Using a utility knife make a horizontal slit just wide enough for the strap to fit through. Make the slit as tight to the top of the pipe as you can. When the wind blows you want it pulling on the pipe and not the shade.

Step 3 - Install the strap around the pipe and through the hole.

Step 4 - With the straps now dangling on the ground anchor in your anchor plates

Step 5 - Loop the straps through the D-rings on the anchor plates.

OPTIONAL - Side Seal Velcro



Note - Wall must be perfectly clean and dry before attaching Velcro

Step 1 - Roll up the curtain so that it is out of the way.

Step 2 - Stick the Velcro to the wall where the curtains sewn on Velcro will line up with it.

Step 3 - With light pressure, lower and swing curtain back into place and allow Velcro adhesive to attach to the wall

Step 4 - Press down along the curtain hems to ensure adhesive has contact to wall.

Tip!

Note - Most customer choose to use a small washer and bolt to pinch the Velcro to the wall to make it last longer. This is also ideal for dirty walls where the velcro won't stick to.

