Installing Window Awning Frame

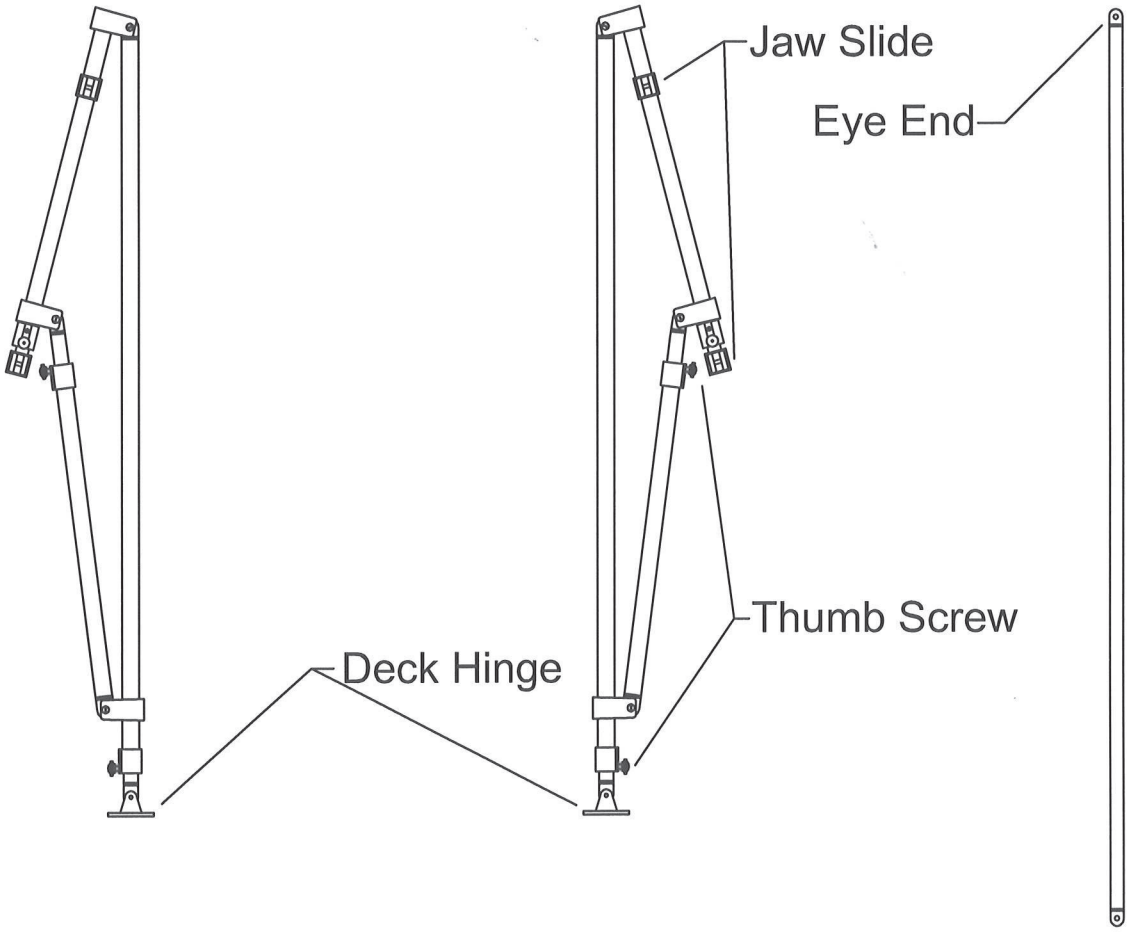
Each Window Awning Frame Includes:

1 - Left side assembly
1 - Right side assembly
2 - 63" bars
3 - Plastic cable ties
4 - Screws

Note: Vertical windows will utilize 35" bars instead of 63"

All of the aluminum bars have been anodized for appearance and corrosion resistance and have black plastic connectors mounted onto them. The black connectors are labeled on the diagram below so you can familiarize yourself with them. The window awning frame will need to be assembled before being mounted onto the yurt.

Lt Side Assembly Rt Side Assembly 63" Bar



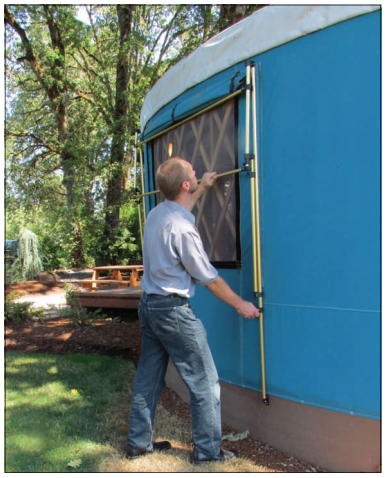
The window awning frame mounts to the outside of the yurt (around the window) and is used to support the window flap to create an eave over the window or shade the window from afternoon sun. It is best to have a helper when installing the window awning frame onto the yurt.

1. Lay the right side assembly flat on the ground with the two jaw slides facing upward.
2. On each of the two empty jaw slides, remove the stainless steel bolt, insert the eye end of a 63” bar and re-install the bolt.
3. Follow the same procedure to attach the other end of each 63” bar onto the two empty jaw slides of the left side assembly.
4. Remove the deck hinge from the bottom of each assembly. These deck hinges will be attached to the platform just below the side cover.
5. Measure 7" to either side of the yurt’s window and make a mark just below the side cover (on the drip edge). Center the deck hinge at each of these marks and mount them to the drip edge making sure not to make any holes in the side cover. (See first photo)
6. Lay the window awning frame assembly on the ground adjacent to the yurt with the 63” bars facing the ground and the longer bars of the left and right assemblies facing upward. Re-attach the eye end at the bottom of the left and right side assemblies onto the deck hinges. (See second and third photos)
7. Rotate the window awning frame upward until the longer bars of the left and right side assemblies are against the outer wall of the yurt. (See fourth photo)
8. Loosen the thumbscrews near the bottom of the frame and adjust to the proper height. Slide the frame up until the uppermost point of the frame is even with the top of the window flap. Once the window awning frame is at the appropriate height tighten the thumbscrews. (See fourth photo)









9. Drape the window flap over the frame and fold the bottom of the flap back up to the uppermost 63" bar. Using the plastic cable ties provided, fasten the bottom of the window flap to the 63" bar at the three grommet locations. (See photo at top right)
10. Loosen the thumbscrews at the left and right so the lower 63" bar can be slide downward until the window flap is pulled tight against the frame. (See second photo) Tighten the thumbscrews once the fabric is tight.
11. Loosen the thumbscrews on the angled supports to adjust the frame to the angle you prefer and retighten the thumbscrews. (See third photo)









Completed Window Awning Frame

The window awning frame is designed to not only be adjustable in the angle that is slopes away from the yurt, but also in length in case you require a larger overhang. To lengthen the frame:







Extended Window Awning Frame

1. Loosen the setscrews holding the 63" bar closest to the wall of the yurt in place at both ends. The bar can then be slid toward the angled support and secured using the setscrews. (See photo at left)
2. Loosen the thumbscrews at the ends of top support bars and slide the outer 63" bar until the window flap fabric is pulled tight. Retighten the thumbscrews. (See second photo at left)