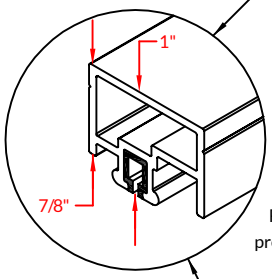
Product Overview

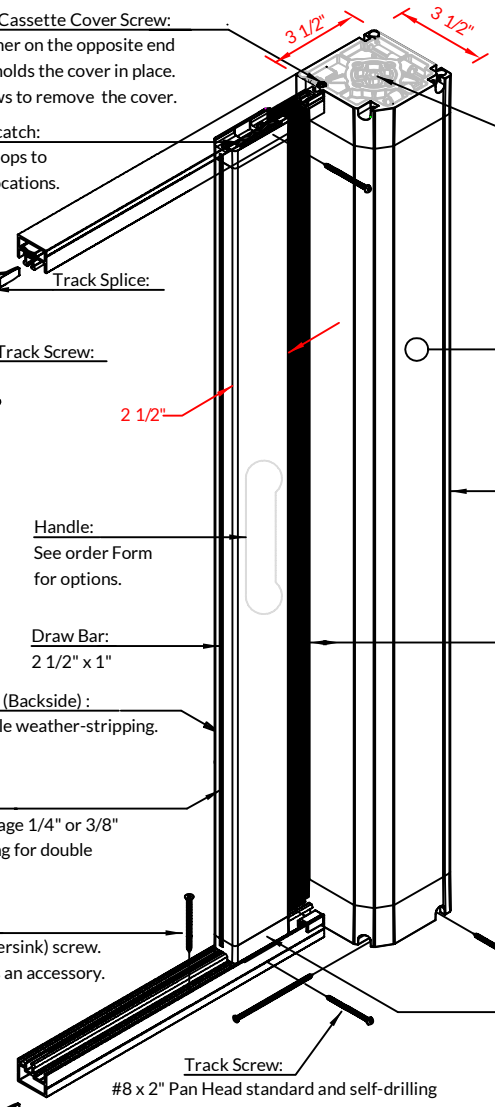
Maximum Width: 14'
Maximum Height 10'



Track Assembly:
Two part assembly. One aluminum extrusion with a high performance liner and zipper guide for smooth movement of the fabric. Can be interchanged with the Bottom track.

Cassette Cover Screw:
This screw and another on the opposite end of the cassette holds the cover in place. Remove both screws to remove the cover.

Spring loaded catch:
Rides up and over Track Stops to provide intermediate stop locations.



External Spring Adjustment :
*Technician use only!
* Remove retuning screws and rotate to increase or decrease spring tension.
Fits hexagonal driver bit.

Track Splice:

Track Screw:

Finish:
High performance, exterior powder coat.
Coating meets or exceeds AAMA standards.
See order form for color options.

Track End Cap:
Friction fit - Drive in cap. Top and bottom interchangeable.

Cassette:
Two part cassette consisting of a base and cover.
3 1/2" x 3 1/2

Track Stop & Spacer
Provides intermediate stop location for the draw bar.
Note: Spacer required with the top track stop.

Handle:
See order Form for options.

Draw Bar:
2 1/2" x 1"

Mesh:
Captured mesh edges, top and bottom prevent blow-out, droop or unwanted access under the screen.
See order form for available mesh selection.

Weather-Striping Track (Backside) :
Track accepts Mirage pile weather-stripping.

Weather-Striping Track :
Track accepts either Mirage 1/4" or 3/8" pile, or magnetic stripping for double screen applications.

Cassette Screw:
2 - #10 x 4" Standard tip screws provided With screen unit.

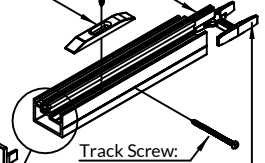
Alternate Track Screw:
#8 x 2" Flat Head (Countersink) screw.
Available for purchase as an accessory.

Track Stop
Provides intermediate stop location for the draw bar.

Zipper Guide:

Draw Bar Guide:
Guides the screen along the top and bottom tracks.
Made from a Teflon infused material to provide smooth movement.

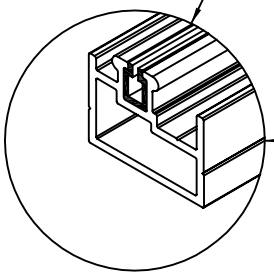
Track Screw:
#8 x 2" Pan Head standard and self-drilling screws are provided with the screen unit. Spacing 24" - 36". Tracks are not predrilled. Countersink head screws are available for purchase as an accessory. All other specialty screws are the responsibility of the dealer.



Track End Cap:
Friction fit - Drive in cap. Top and bottom interchangeable.

Track Screw:

Track Splice:
Used to splice two sections of track together for sections longer than the height of the cassette.
Friction fit - Drive in splice.
Same splice top and bottom.



Track Assembly:
Two part assembly. One aluminum extrusion with a high performance liner and zipper guide for smooth movement of the fabric. Can be interchanged with the Top track.

April 11, 2022