



## PRODUCT SPECIFICATIONS

For more information, call (806) 503-2771

<b>FORTRESS</b>	<b>Housing Size</b>	<b>Tube Size</b>	<b>Screen Width</b>	<b>Screen Height</b>
<b>SERIES 5 Fortress Ultra</b>	5.375 x 5.375	3.00	Up to 16'	Up to 10'
<b>SERIES 6 Fortress Ultra</b>	6.000 x 6.000	4.00	Up to 20'	Up to 12'
<b>SERIES 7 Fortress Ultra</b>	7.375 x 7.375	5.50	Up to 25'	Up to 16'
<b>SERIES 5 Fortress Zip</b>	5.375 x 5.375	78mm	Up to 16'	Up to 12'
<b>SERIES 6 Fortress Zip</b>	6.000 x 6.000	78mm	Up to 20'	Up to 16'
<b>SERIES 7 Fortress Zip</b>	7.375 x 7.375	5.50	Up to 25'	Up to 25'
<b>SERIES 5 Vertical Drop Screen</b>	5.375 x 5.375	3.00	Up to 16'	Up to 14'
<b>SERIES 6 Vertical Drop Screen</b>	6.000 x 6.000	4.00	Up to 20'	Up to 20'

**MOTORIZATION:** Somfy/Simu 25nm, 35nm, 50nm Maestria with obstacle detection

**FABRICS:** Twitchell Nano 50, 60 and 70 Insect Screen  
Nano 95, 97 and 99  
Textilene 80, 90 and 95  
Omegatex Hurricane Screen

**MERMET, PHIFER:** Upon Request

**CLEAR VINYL:** Continental clear vinyl polished sheets (54x110)

**BLACKOUT OPTIONS:** Ferrari Soltis 502 or MVP Vinyl (also used for borders for clear vinyl screens)

## PRODUCT FEATURES

- 3 housing and tube sizes to fit any application
- 8 stock housing colors (*Almond, Black, Bronze, Sandstone, Sierra Tan, Slate Gray, Taupe, White*)
- 4K = Keder on all four sides of the screen
- Keder funnel that allows for easy track installation
- Heavy-duty extrusions (*all made in the USA*)
- All aluminum track insert (*Fortress Ultra*)
- Heavy-duty bottom bar
- Rubber bumper springs coupled with anti-rattle clips for quiet operation
- Flexible top inner track that allows for proper screen deployment
- C.L.A.W. (*Circumference Level Adjustment Wheel*) allows for easy bottom bar leveling (*patent pending*)
- Glued, welded and sewn corners for reinforcement
- Bearing-driven idle ends for quiet operation
- U-Channel for inside mount applications
- Pre-Construction U-Channel and mask for recessed applications
- Stackable weight bar system that allows narrow screens to work properly