

Introducing Triathlon WIDR  
battery-powered roller shades up to 12' x 12'

Expanding our product lineup with wider, taller shades and longer battery life

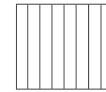
- Smallest roll-up diameter available for any roller shades of this size (max rollup 3" on 12' x 12' shade)
- Patent-pending design ensures smooth movement for the entire range of motion, including stops and starts
- Uses infinity spring that will last more than 100 years under normal operation
- Sleek new headrail design provides a slim profile with a beautiful fascia-free solution
- Fabric-wrapped fascia is the same vertical height as existing Triathlon product, making it easy to match other shade aesthetics in the space (fascia is 1" deeper than existing product)
- New Battery Boost option enhances battery life by up to 80%



## Fabric options

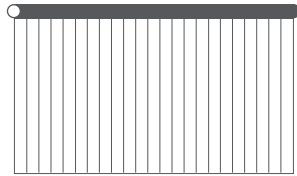
We can build Triathlon WIDR shades with a wide variety of roller fabrics in our collection. Fabric orientation is dependent upon the fabric properties and the size requirements of your shade.

Example:



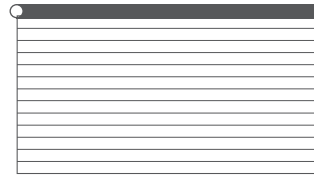
Roll width: 116"  
Railroadable: Yes  
Seamable: Yes

Regular



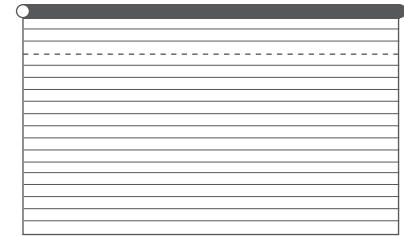
(Ex: 108" wide x 108" tall shade)

Railroaded



(Ex: 120" wide x 108" tall shade)

Railroaded with seam



(Ex: 144" wide x 144" tall shade)

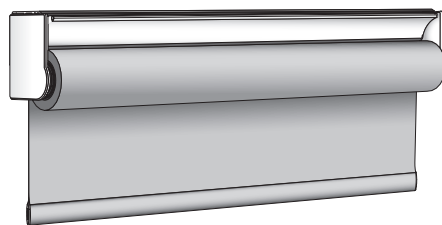
Shades with a width that is smaller than the roll width of the fabric will be built with the orientation of the fabric as shown on a fabric card or sample.

Shades that are wider than the roll width of the fabric will be built with the fabric railroaded (turned at a 90 degree angle to the orientation shown on the fabric card or sample).

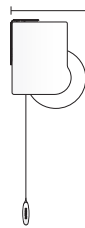
Shades that are both wider and taller than the roll width of the fabric will be built with the fabric railroaded, and an additional panel seamed below it to meet the height requirements.

## Headrail options

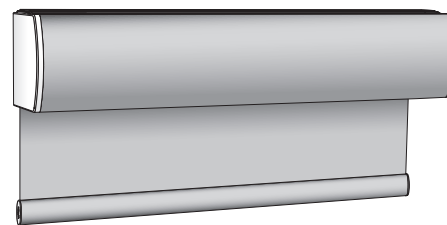
Without Fascia



4" Max.



With Fascia



4.5"



\* Note: Fascia height is identical to Standard Triathlon fascia height. Projection is 1" deeper.

## Triathlon battery-powered shades

- Control standalone with a Pico® wireless control
- Integrate with RadioRA® 2 and HomeWorks® QS whole home control systems, so you can control lights, shades, and temperature together, at the touch of a button
- Also compatible with Caséta® Wireless and Lutron Smart Bridge PRO

[www.lutron.com](http://www.lutron.com)

World Headquarters 1.610.282.3800

Technical Support Center 1.800.523.9466 (Available 24/7)

Customer Service 1.888.LUTRON1



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