



# Frame

Retractable Awning  
by ShadeLab

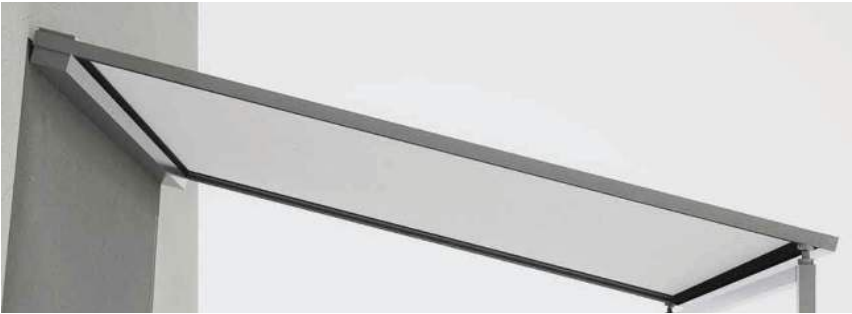


Frame blends with outdoor architecture in the most revolutionary and harmonious of ways. With shading fabric that traverses horizontally on rails rather than retracting arms, it is adaptable to countless diverse outdoor living spaces. This shading system is one of the most effective technological breakthroughs for outdoor shading.

Time to adapt



# FRAME Retractable Awning



FRAME COLORS

POWDER COATING\*

The aluminum extrusions are painted with certified Qualicoat cycle epoxy powders.

GRANITE

WHITE QUARTZ

CARBON

CORTEN

\*RAL CUSTOM COLOR POWDER COATING IS ALSO AVAILABLE

**Frame** is a horizontal shade with tensioned tracks instead of retracting arms. It is adaptable to shade to patios, terraces, and windows.

A tensioning system with gas pistons, high-strength drive belt, and full cassette makes Frame the extraordinary piece that elevates an outdoor living space. The innovative front profile creates more stability in the Frame's design and gives Frame a unique and unmistakable look. If installed with ShyZip, Frame can be configured to reach dimensions up to 197" width x 197" length. If installed without ShyZip, maximum dimensions are 276" width x 276" length . Powder coating options for the structure include White Quartz, Granite, Carbon, and Corten.

## FEATURES

- MOTORIZED**
- CASSETTE AWNING** Retractable track awning with fabric roll fully enclosed.
- STAINLESS STEEL SCREWS AND PINS**
- SHYZIP GUIDES**
- FRONT-SUPPORTING STAND**
- TENSION GAS PISTON**
- WIDE PITCH RANGE** Pitch ranges between 0° and 60°.
- WALL MOUNT** Frame can only be mounted to a wall. Not available as a freestanding unit.

FABRICS

Corradi USA offers the best in quality of acrylic fabrics for retractable awnings. Listed below are standard and recommended fabrics available.

PARA TEMPOTEST USA

Vibrant and durable injection dyed acrylic and solar protection fabrics.

SOLID ACRYLICS

SOLID ACRYLICS FR

STRIPED ACRYLICS

OTHER FABRICS APPLICABLE

These are fabric brands that may be used but are not standard:

Sunbrella Standard Acrylics

Sunbrella Premium Acrylics

MOTORS

SOMFY® 500 STARHEAD SERIES

Override CMO (control manual override) is available

## WIDTH RANGE\*\*

|                   |             | WIDTH |      |       |       |       |        |       |       |       |       |     |
|-------------------|-------------|-------|------|-------|-------|-------|--------|-------|-------|-------|-------|-----|
|                   |             | 6'7"  | 8'3" | 9'11" | 11'6" | 13'2" | 14'10" | 16'5" | 18'1" | 19'9" | 21'4" | 23' |
| DROP / PROJECTION | 8'3" 99"    | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | YES |
|                   | 9'11" 119"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | YES |
|                   | 11'6" 138"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | YES |
|                   | 13'1" 158"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | YES |
|                   | 14'10" 178" | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | YES |
|                   | 16'5" 197"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | YES   | --- |
|                   | 18'1" 217"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | ---   | --- |
|                   | 19'9" 237"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | YES   | YES   | ---   | --- |
|                   | 21'4" 256"  | YES   | YES  | YES   | YES   | YES   | YES    | YES   | ---   | ---   | ---   | --- |
|                   | 23' 276"    | YES   | YES  | YES   | YES   | YES   | YES    | YES   | ---   | ---   | ---   | --- |
|                   |             |       |      |       |       |       |        |       |       |       |       |     |

**TEMPOTEST ACRYLIC FABRICS** Max width recommended is 14'10"

**SHYZIP DIMENSIONS** Max width is 16'5"

\*\* Maximum projection indicated is intended with arms at 0° pitch, perpendicular to the mounted wall. Increasing the pitch will decrease the projection when measured in a straight/perpendicular line from the mounted wall.

Configurations are a general guide for establishing minimum and maximum limits for what is possible to manufacture. Please consult with our pricebooks or customer service department for any technical inquiries.

## PROJECTION & PITCH

