

PRODUCTS CATALOG
INNOVATIVE SHADE & DOOR SOLUTIONS



TMAX ROLL
UPS

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Our motorized exterior shades are made with Fiberglass Mermet Nette Fabric, available in 3%, 5%, and 10% openness, plus blackout and bug-screen options. The TMAX system features powder-coated hardware. These shades can be hardwired or plugged into an outlet.

Key features include:

- 10-year fabric warranty
- 5-year motor warranty
- 2-year system warranty

All systems come with remotes that allow control of multiple shades on separate or the same channels. For added convenience, we offer a WiFi Hub for an extra fee, which enables remote control, timer settings, and compatibility with Alexa and Google via a smartphone app.



Hardware COLORS

Rails, housing and side caps!

Powder Coating is available upon request



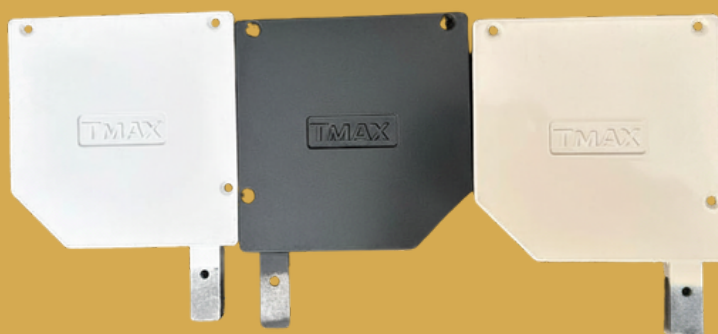
Raw Material



Bronze
Matte Finish



Beige
Glossy Finish





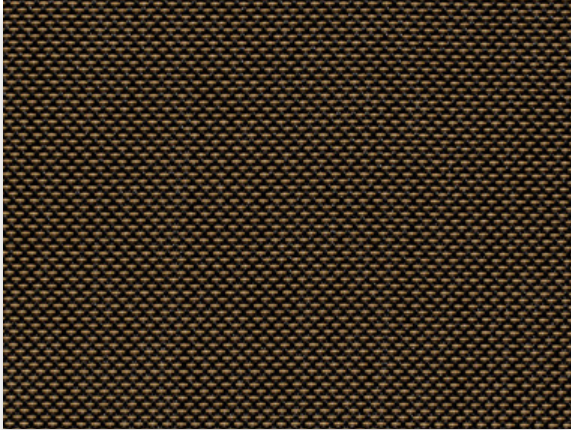
DROP *Shades*

The Drop Shades are a fantastic option if you're looking to lower sunlight exposure while enjoying high-quality fabric at a more affordable price. Keep in mind, they won't fully keep bugs away from your patio, nor will they heavily control temperature. However, they are sturdy enough to handle winds around 10-20 mph, making them a practical and budget-friendly choice.

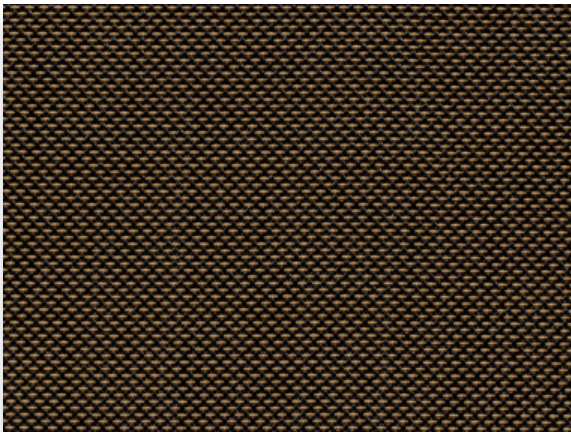


Exterior Natté Colors

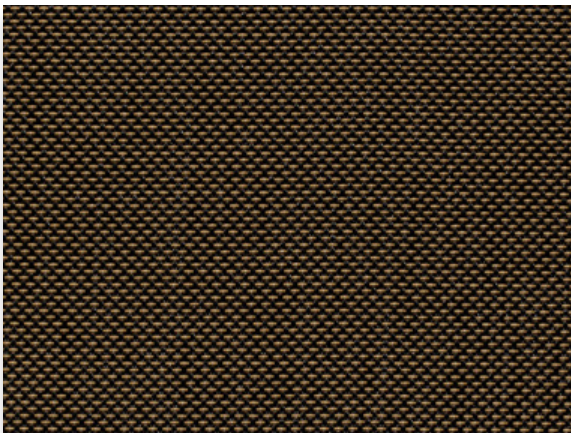
Outdoor Solar Screen | 3% 5% 10% openness



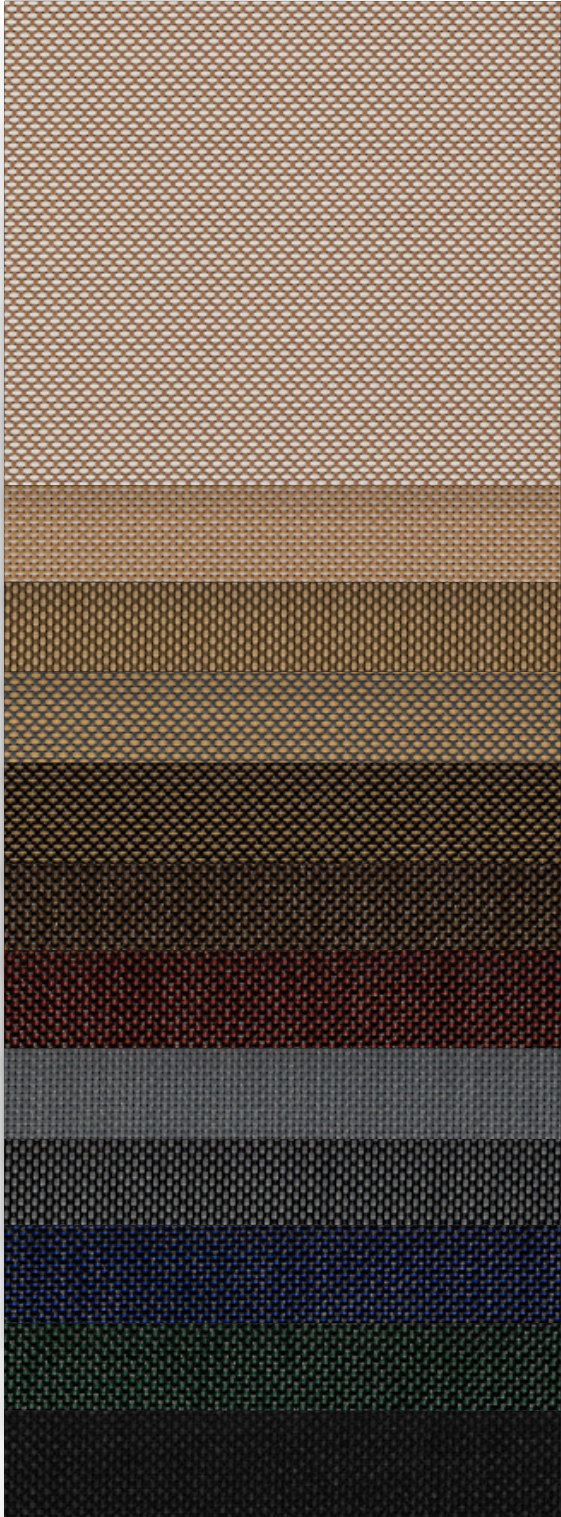
3% 30M687 | Charcoal/Cocoa-Fawn



5% 30M687 | Charcoal/Cocoa-Fawn



10% 30M687 | Charcoal/Cocoa-Fawn



- 910902 Sable/White
- 10M127 Sable/Sable-Fog
- 910988 Sable/Wood
- 901910 Grey/Sable
- 30M687 Charcoal/Cocoa-Fawn
- 930961 Charcoal/Cocoa
- 930992 Charcoal/Gar net
- 901901 Grey/Grey
- 901930 Grey/Charcoal
- 30M394 Charcoal/Charcoal-Navy
- 930993 Charcoal/Forest
- 930930 Charcoal/Charcoal

BUG *Screen Shades*



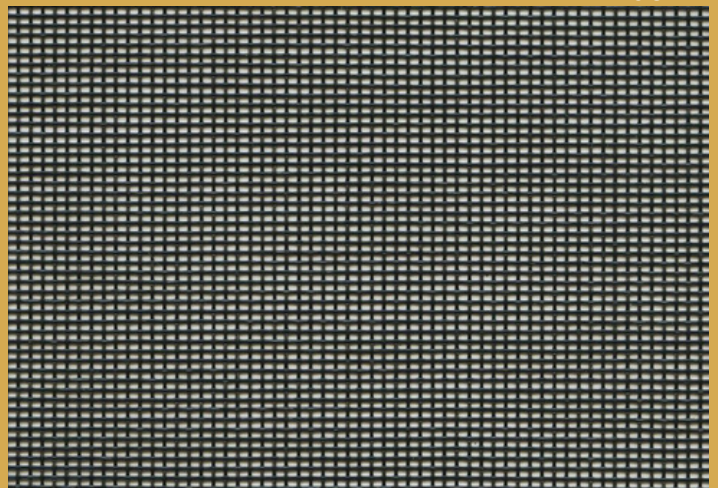
TuffScreen® No-See-Um

BY PHIFER

TuffScreen® No-See-Um is a durable, tightly woven, vinyl-coated polyester designed to stop small insects while offering good daytime privacy. Suitable for retractable systems and ideal for use in patios, porches, windows and doors.



Black



Phifer heavy-duty screen is durable, vinyl-coated polyester insect screening, ideal for use in high-traffic areas. TuffScreen No-See-Um is a tightly woven screen designed to stop small insects, and is suitable for retractable systems, and ideal for use in patios, porches, pool enclosures, windows and doors. TuffScreen is stronger than traditional insect screening, and is an excellent choice for patios, porch enclosures, retractable systems, windows and doors.

Microban® antimicrobial protection inhibits the growth of stain-causing bacteria, mold and mildew on the screen.

Interior SHADES

Our custom interior shade motors run on batteries and typically need charging every two years. All manufacturing, cutting, and assembly are done in our Houston warehouse. The remotes are also battery operated, and for an extra \$250, we can add a WiFi Hub that allows you to control the shades through an app.



We offer a wide range of fabric samples for customers to choose from. To make it easier for our clients to access these samples, we have created a QR code that links to all our fabric options. This code can be scanned with a smartphone or other camera-enabled device, allowing customers to view available fabrics and select the ones that best meet their needs.



Neolux DUAL SHADES



- Over 40 colors available
- Dim-out and blackout privacy options
- Modern, natural style designs

SCAN



Color Options

SHUTTERS

Residential + Commercial Applications



Our shutters are motorized and remote-controlled, and can be either hardwired or plugged into a standard 120V outlet. Depending on the material, they may be insulated or non-insulated, though all feature a powder-coat finish. The insulation improves energy efficiency, and the shutters are ideal for storm protection, security, and wind and noise reduction. They are equipped with a motor, remote controls, bumper sensors, manual overrides, and one override crank handle for manual operation during power outages. If safety sensors are not required, they can be omitted.





Garage DOORS

Our European-style roller doors are insulated and finished with a powder coat. Standard features include a motor, remotes, bumper sensors, infrared safety sensors, and manual override functionality, along with one override crank handle for manual operation during a power outage. Our doors are also compatible with HomeLink. Please allow approximately 16" of header space for the 12" housing unit and 3.5" base slat, as shown in the spec sheet. Standard power is 120V, and the motor can be installed on either the left or right side.

We use a Stainless Steel Tubular motor. Each door includes 1 handheld remote, 1 wall-mount remote, and 1 keychain. Multiple doors include 1 keychain per door and 1 multi-channel wall remote.





Garage DOORS

Our door and shutter materials are insulated.

We also offer non-insulated options.



Custom colors available.



Wifi HUBS

DOOYA HOME AUTOMATION SMART HUB \$250



- One Hub can connect to 30 motors
- One account can include 5 different locations
- Each location can control 5 Hubs
- Each account can have up to 3 guest per account

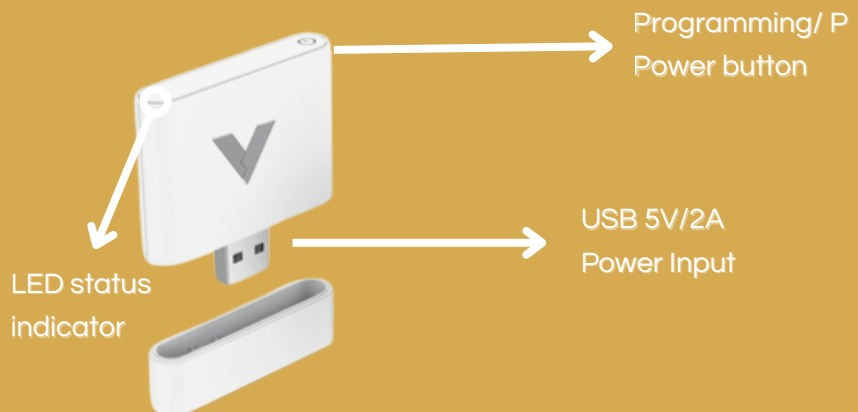


Download the "CONNECTOR" App!

Available in the GOOGLE PLAY and APP STORE
"Motor That Talks Back"

ALEXA & GOOGLE HOME Both Compatible with Dooya Smart Hub

VTi® Smart HUB \$250



Download the
VTi HomeMate+ App
It's FREE!

- Effortless and User-Friendly Control Anytime
- Seamless Scene, Routines and Timers
- Integration with 3rd party systems and voice Control



Scan to Download
the Programming
Instructions

Key PAD



TMAX Keypads \$175

- Illuminated keys
- Weather-resistant
- Residential & Commercial use
- Practical and secure solution



ORDER FORM



☐ PICK UP ORDER ☐ SHIPPED ORDER

NAME: _____ PHONE# _____

BILLING ADDRESS: _____

SHIPPING ADDRESS: _____

BEING SHIPPED TO A BUSINESS? IF YES, PROVIDE BUSINESS NAME _____

SLAT COLOR:

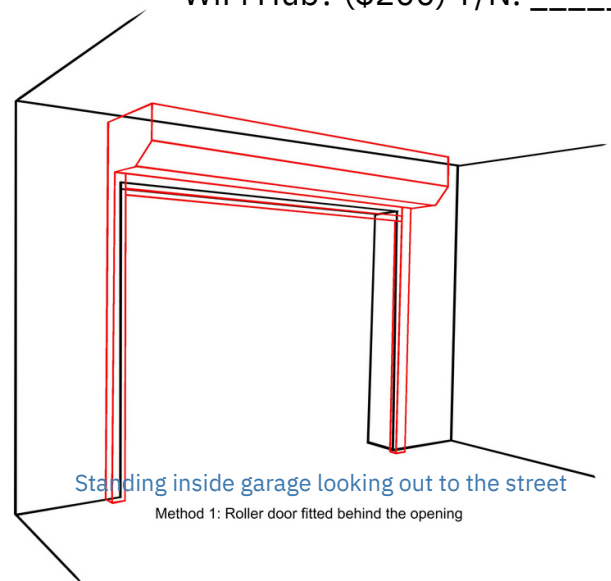
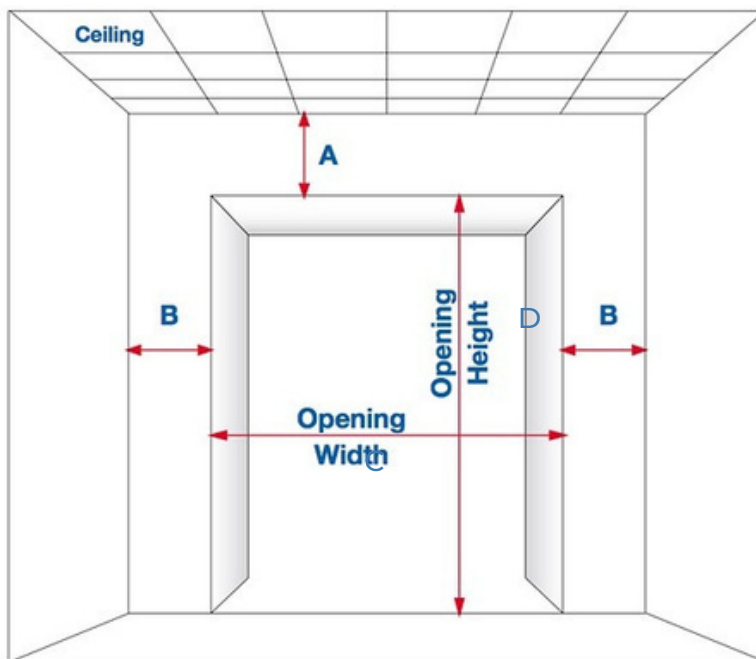


RAIL/HOUSING COLOR: WHITE BROWN BLACK BRONZE _____

Power Side: Left/Right _____
Infrared Sensors? Yes/No _____
Bumper Sensor? Yes/No _____
Manual Override? Yes/No _____

REMOTES WANTED: (Enter # Quantity)

Single Channel Handheld Remote: _____
Single Channel Wall Mount Remote: _____
Single Channel Waterproof Keychain: _____
Multi Channel Handheld Remote: _____
Multi Channel Wall Mount Remote: _____
WiFi Hub? (\$200) Y/N: _____



A. Headroom requires at least 15.5" to clear the 12" housing & 3.5" base slat _____ in.

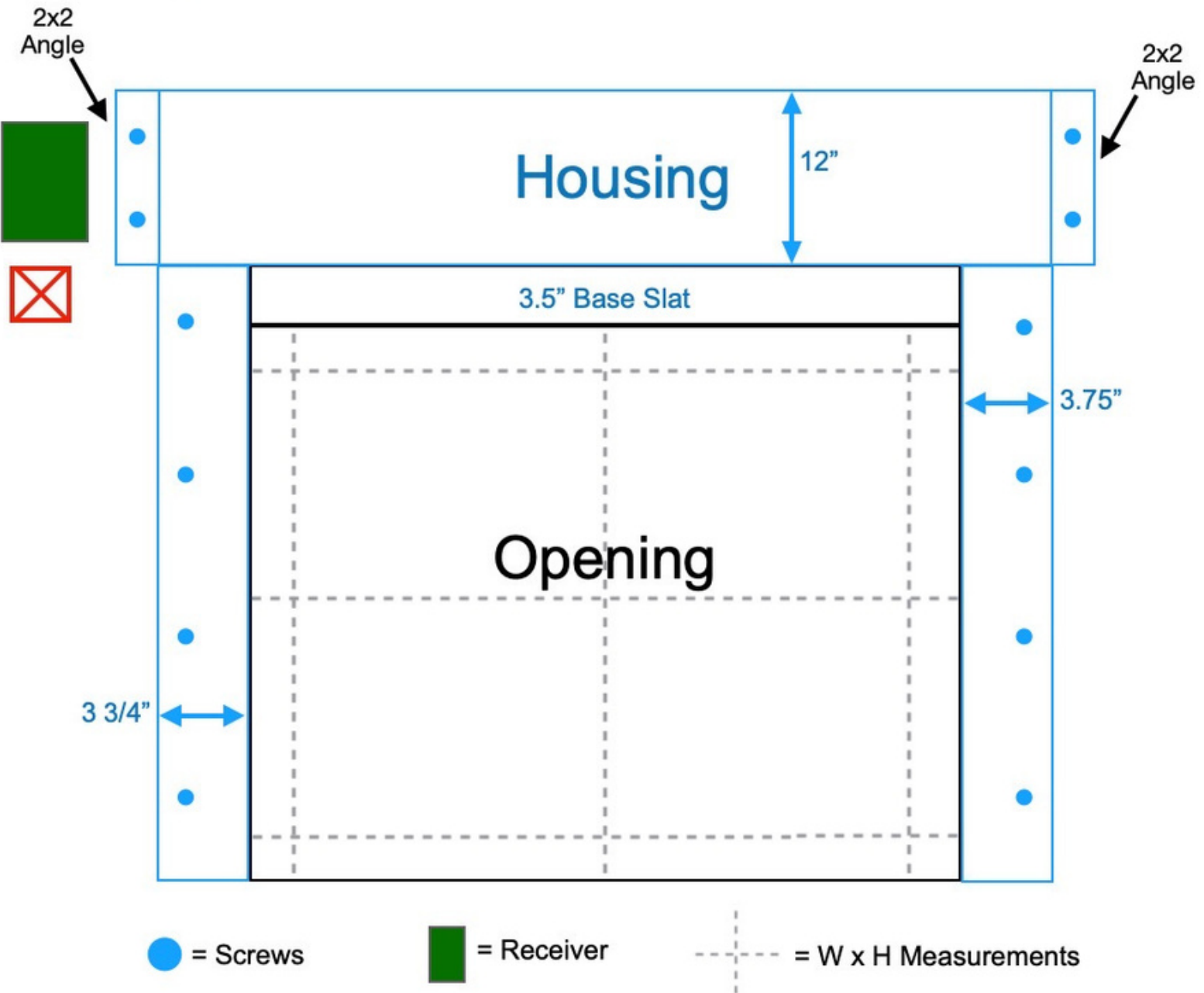
B. Side room requires at least 3.75" _____ in.

C. Door Opening Width: _____ in.

D. Door Opening Height: _____ in.

C & D is your finished opening size and the exact size your door will be. Measure for variances throughout the opening. If you want to be sure the rails clear the opening from the outside view, you can add to your width, considering you have the available space.

*Single door orders come standard with 1 Single Wall, 1 Single Handheld & 1 Keychain.
Multi door orders come standard with 1 Multi Wall, 1 Multi Handheld, and 1 keychain per door*



⊗ = Best spot for outlet 5" over, 1" up from opening

Blue = Garage Door Frame

Black = Opening

Rails = 3.75"

Housing = 12"

Base Slat = 3.5" / 3.125" slat with 3/8" rubber weatherstop

Preferred Head Room = 15.5"

NOTE:

- We send product pre-drilled & with necessary screws
- We need 3 width x height measurements on the opening
- The power can be installed on either the right or left



Exterior Shades Measuring Instructions

We receive a lot of requests for help with new construction projects. Site conditions vary dramatically on each project, and solutions for each project require careful planning.

TMAX Shades are ALL motorized!

FLOOR SLOPE

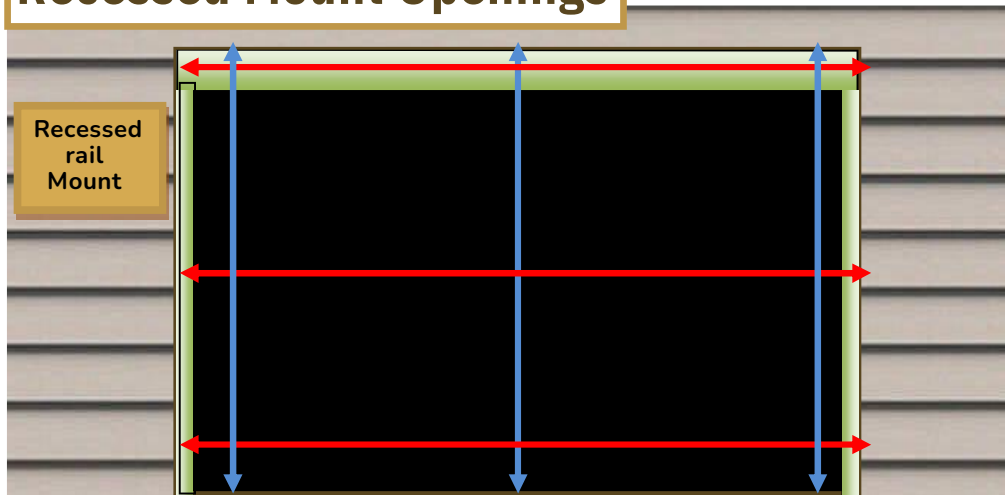
TMAX shades feature a 1" brush at the bottom. If openings vary by more than 3/4", additional floor leveling methods (by others) may be needed. Alternatively, we can include a 2" brush or rubber strip.

NOTES

- Installation details vary dramatically from project to project. Pay attention to shade access, clear opening height, side track mount, and electrical hook-up.
- Power side(motor side)
- Power cord will come out of the top of the box.

Exterior Shades Measuring Instructions

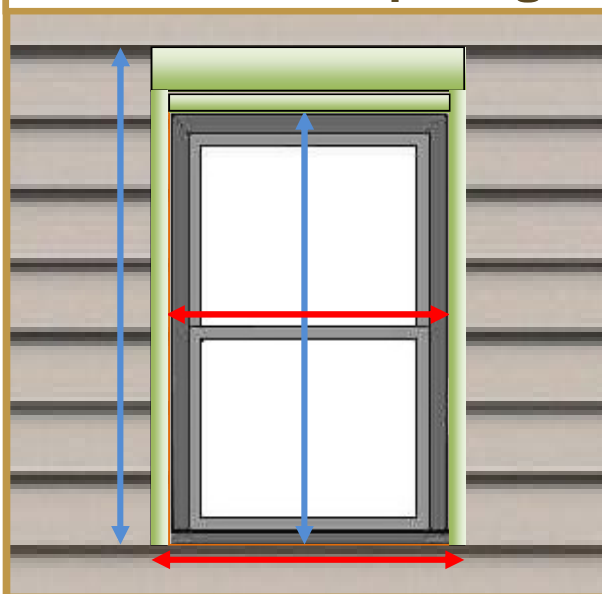
Recessed Mount Openings



BLUE – Measure the **height** in three different spots inside the opening, both ends then middle, now pick the shortest height for your finished height of screen.

RED – Measure the **width** in three different spots inside the opening, both top and bottoms then middle, now pick the shortest width for your finished width of the screen.

Surface Mount Openings



BLUE – Measure the **height** of the opening in the middle, and then add 8" to that measurement to acquire the finished height of screen.

RED – Measure the **width** of the opening in the middle, and then add 2 1/4" to each side of that measurement to acquire the finished width of the screen.

Height = Add 7"

Width = Add 1 1/2" each side or 3" total

Surface
Rail Mount





scan
me!



let's get in touch

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