



# DVP Awnings

Polycarbonate Awning  
for Doors and Windows

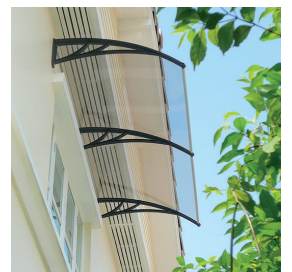
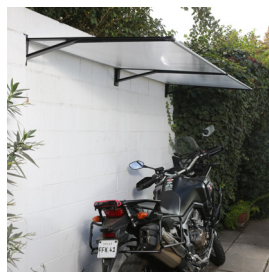


Protection against rain and sun  
for any part of the home.

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# DVP Awnings

Polycarbonate Awning for  
Doors and Windows

DVP Awnings are designed to be used in patios and other outdoor environments. They are characterized by their simplicity in installation, which saves time and effort. They have two supports that provide firmness to the structure, and an foam sheet that acts as a barrier against sun rays, rain, leaves and other debris, protecting entryways, corridors, spaces or specific objects. They are available in various models, colors and sizes, and if you want to cover a larger area, they can be placed in succession, since they have a mountable structure.



For doors &  
windows



Protection from  
rain or the sun



Quick & Easy  
Installation



Allows light  
to pass through



Flame Retardant



Durable



Firm &  
Resistant



UV Ray Filter



Lightweight



Varying Sizes

## Principal Attributes

- Awning formed by a 4mm foam polycarbonate sheet.
- It has two PVC lateral supports for attaching to the wall.
- Protection against rain, sun, wind, dust and leaves.
- Use in all types of entrances, doors, windows and corridors.
- Resistant to impacts and durable over time.
- Quick and easy to assemble. Includes complete kit for installation.
- Ideal for outdoor use, temperatures resistant from 104°F to 284°F.
- Clear, light and flexible.
- Thermo-formable and highly versatile.
- Minimum maintenance, they are cleaned with water, detergent and a soft cloth.
- Attachable - several Awnings can be attached to cover larger surfaces.
- Polycarbonate contains UV filter. Does not fade or yellow.

### Available Sizes

- 2 ft L x 4 ft W x 4 mm
- 3 ft L x 3 ft W x 4 mm
- 3 ft L x 4 ft W x 4 mm

### Available Colors

- Clear
- Bronze
- Opal
- Lattice print
- Bamboo print

## Uses & Applications

DVP Awnings are lightweight, flexible and easy to handle. Its design is practical and harmonious, therefore it can be used as a functional and decorative piece. It is designed to withstand inclement weather and at the same time protect entrances. Thanks to their size, DVP Awnings easily adapt to a variety of spaces and can be used in:

- Doors
- Hallways
- Showcases
- Exterior windows
- Protection for bicycles
- Laundry rooms
- Above gas tanks



## Curved Awnings

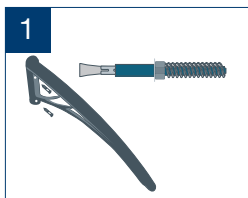
### Available Colors



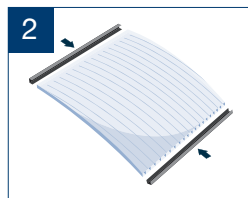
### Available SKU's

Color	2 ft x 4 ft		3 ft x 3 ft		3 ft x 4 ft		Thickness	Support Color
Clear	3012150031060	S	3012150033060	S	3012150027060	S	4 mm	Black
Bronze	3012150031420	S	3012150032420	S	3012150028420	S	4 mm	Black
Opal	3012150031010	S	3012150001010	S	3012150038010	S	4 mm	Black
Bamboo Print					3012150034060	S	4 mm	Black
Lattice Print					3012150030150	S	4 mm	Brown

### Installation Guide



Attach one of the brackets to the wall in the desired location, using the anchor bolts.



Snap the start and finish trim into the foam polycarbonate sheet.



Attach the iron to the already installed support, using the corresponding dowels and screws.



Attach the other end of the iron to the second bracket, use the corresponding dowels and screws.



Finally attach the second bracket to the wall, using the anchor bolts included in the Kit.



## Straight Awnings

### Attributes that Stand Out

DVP Straight Awnings are made up of a 4mm foam polycarbonate sheet and two brackets for fixing to the wall. It is highly durable against inclement weather and quick to assemble. Thanks to its versatility it protects doors and windows, but also objects that we do not want to expose to rain and sun. Plus, it's lightweight, flexible, impact resistant, requires minimal maintenance, and prevents leaves or yard debris from accumulating on roofs and gutters. It is easy to assemble and includes a complete installation kit.

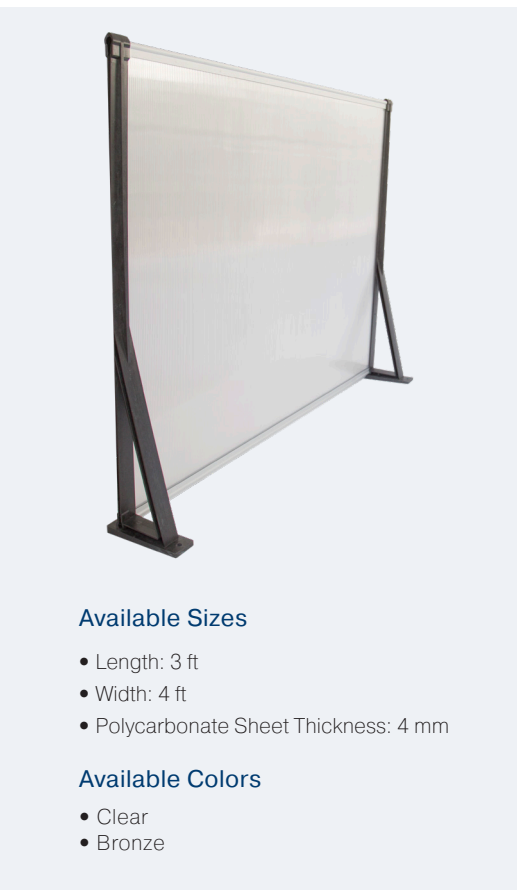
### Available Colors



Clear



Bronze



### Available Sizes

- Length: 3 ft
- Width: 4 ft
- Polycarbonate Sheet Thickness: 4 mm

### Available Colors

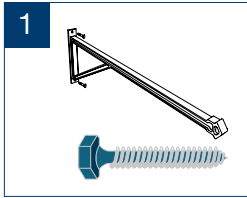
- Clear
- Bronze



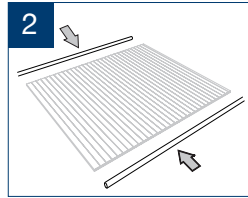
### Straight Awning Available SKU's

SKU	Size	Thickness	Color	Support Color	Availability
3012150037060	3 ft x 4 ft	4 mm	Clear	Black	In Stock
3012150035420	3 ft x 4 ft	4 mm	Bronze	Black	In Stock

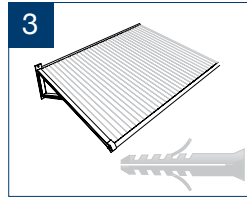
## Installation Guide



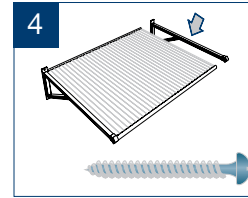
1 First attach one of the brackets in the desired location, using the lag screws.



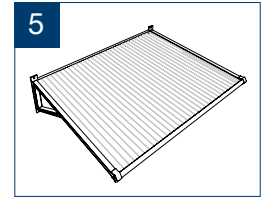
2 Install the start and finish trim on the foam polycarbonate sheet.



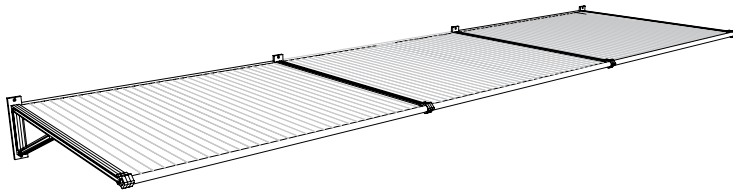
3 Fix the iron to the already installed support, using the corresponding dowels and screws.



4 Attach the other end of the iron to the second bracket, use the corresponding dowels and screws.



5 Finally attach the second support, using the lag screws.



## Attachable Structure

The DVP Awnings have supports that can be attached to each other. By installing two or more Awnings in a line, it is possible to cover a larger linear area.

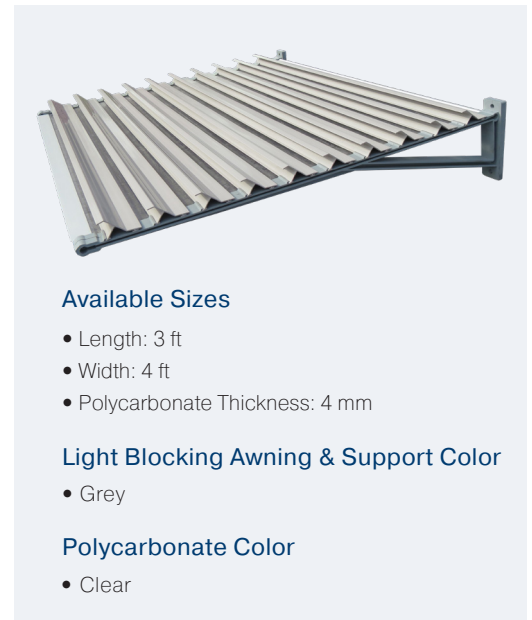
## Light Blocking Straight Awnings

The new Light Blocking Awning is made up of gray PVC blind slats, attach by pressure on the supports, and a removable foam polycarbonate sheet. It provides protection from the sun to entrances, generates shade in summer and protects from rain in winter.

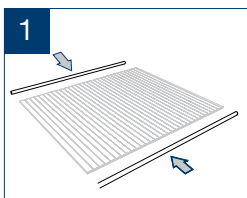
- Use without a polycarbonate sheet: Allows air circulation through the blind slats and creates shade.
- Use with polycarbonate sheet: Recommended use in winter, as it prevents the passage of rain or snow.

### Available Light Blocking Awning SKU's

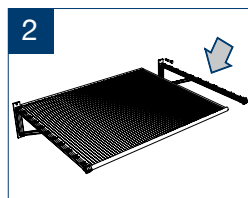
SKU	Size	Thickness	Polycarbonate Color	Support Color	S/AP
xxxxxxxxxxxxxx	3 ft x 4 ft	4 mm	Clear	Grey	In Stock



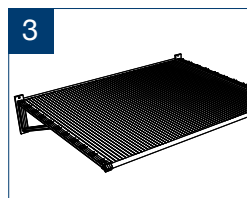
## Installation Guide



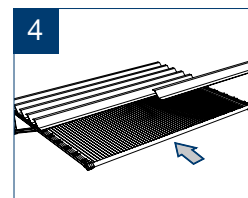
1 Attach one of the supports and insert the start and finish trim into the cellular polycarbonate sheet.



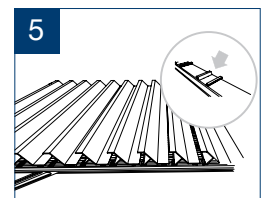
2 Attach the iron to the already installed bracket. Then attach the second bracket to the other end of the iron.



3 Attach the second bracket to the wall with an anchor bolt or lag screw depending on the wall.



4 Snap install the breakers starting from the one closest to the wall (10 units total).



5 To install the sight breakers insert the lower part that protrudes from the bracket and press the upper leg to hook into the clip.

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## AWNINGS FOR DOORS AND WINDOWS

# quality technology



### *AWNINGS FOR DOORS AND WINDOWS* *Protection against rain and sun*

50 years of experience guarantees our experience in the development of solutions for important national and foreign companies. For this we have an extrusion plant, an injection plant and a machining center. This allows us to have a wide range of products in areas such as construction, furniture factories, PVC doors and windows, hardware stores, mining, irrigation, refrigeration and development of special products for different projects and industries.



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Headquarters: Tennessee - 2636 Byington-Solway Road, Knoxville, TN 37931 - (865) 690-2211

Texas - 1420 Vinylex Drive, Carrollton, TX 75006 - (972) 245-4525

More information at [www.dvp.cl](http://www.dvp.cl)