

DIVISION OF AMERICAN MADE AWNINGS OF HOLLYWOOD 954-963-7717



We design, manufacture and install truly innovative outdoor solutions, serving the needs of the residential community. Whether it be rain, wind, sun or heat, our creative outdoor solutions will provide you with shelter while maximizing your outdoor area. We make ordinary environments, extraordinary.

Welcome to Thompson Architectural Products

A DIVISION OF AWNINGS OF HOLLYWOOD

For more than 40 years and three generations of family ownership and management, our company has served the needs of the residential community in South Florida. We have many satisfied customers who have helped us to maintain and grow our business.

Thompson Architectual Products evolved out of American Made Awnings' growth due to expansion of products and services into the commerical markets. Even though we have widened our customer base and product selection, we are still dedicated to residential consumers. Through the technological advances that we have embraced over the years, we are now able to offer a wider range of products to address the needs of today's homeowners. The custom designed structures on the following pages will illustrate the creative solutions we provide to help you make the right decision for your home. We contuie to maintain the best in quality materials, workmanship and customer service throughout the Continental U.S., Canada and the Caribbean.

Let us help you find the best solution for your shade or weather protection needs. Please give us a call and one of our estimators will be glad to assist you with the options available to maximize the functionality and aesthetic appeal of your living space.





TABLE OF CONTENTS

- 4 Window and Door Awnings
- 10 Carports
- 12 Patio Awnings
- 18 Thompson Weathershield Shades & Screens
- 22 Thompson Weathershield Slide Curtains
- 24 Retractable Awnings
- 28 Retractable Roofs
- 32 Tension Structures and Sails
- 36 Metal Trellises
- 38 Cabanas

Window and Door awnings are available in a number of different styles. Shown below are the most commonly used shapes. All of our products are custom built and unique shapes can be designed to accomodate building conditions as well as decorative themes, as shown in these photos.





Lean-to



Convex Lean-to



Open ended Lean-to with Arms



Convex Slope Style



Curved Lean-to



Open ended Convex Lean-to



Slope Style



Bull Nose (Dome)



Elongated Dome



Open ended Lean-to with Decorative Arms



Open ended Concave Lean-to



Slope Style with Mid Arms



European Dome









Entry Awnings are a great way to present a welcoming feel to the entry while providing shelter from the sun and rain.

A graphic design lends a flair to this entryway. ▼





An **Elongated Dome** awning serves as ► a decorative solution for s and rain protection at this entry door.

◄ European Dome Awning





 Dome or Bull Nose awnings are often used in conjunction with other styles of awnings.





Spear-tipped backarms▲







Custom Lean-to Awnings designed for limited headroom

陶瓷

1





Cantilevered Slope Style Awning

 Bull Nose Awning and a Hybrid Awning consisting of a Lean-To with a Rounded Top and Frontal Beam



Carports serve to protect your vehicle from the harmful rays of the sun while keeping it cool and shaded. It also provides shelter from the rain and airborne debris from nearby trees and bushes.

A-Frame ▲



▼ *Hip Roof* with Vent







▲ This awning follows the roofline of the house. Sliding curtains have been installed at each end to provide privacy as well as a windbreak.

An investment in *Patio Awnings* can add a whole new element to your lifestyle. Make the best use of your outdoor space. Accessories such as fans, lights, curtains, roll down shades and heaters can be added to maximize your outdoor experience.



▲ A *Trellis style* frame is accented with a colorful fabric cover. String lighting was added, to create a festive atmosphere.



An inviting outdoor look is achieved with the addition of *Sliding Solar Curtains*, a *Ceiling Fan* and comfortable outdoor furniture



▲ A **Cantilevered Slope** awning provides sun and rain protection allowing use of the patio in all weather

Structural Gutter is used as the solution to a porch with a low roofline. The gutter is fastened to the house and the awning is then fastened to the gutter.

A modified **A** Frame awning is accessorized with a roll down solar shade to block the morning sun.

A **Structural Gutter** was used to mount the awning to the existing fascia board.

Vented Roof awning ▲ with Structural Gutter

An outdoor kitchen with *Lighting* and **b** *Ceiling Fans* is protected from the elements

A *Slope Awning* with custom curved arms covers the outdoor bar area \bigtriangledown





▲ Thompson Weathershield 'All Weather Shades' with clear vinyl inserts

Weathershield 'Insect Shades' available with 'no see-um' screen fabric **V**



The Thompson Weathershield roll down shade is designed with an internal spring system to maintain tension on the fabric at all times. This allows the shade to be operated under windy conditions, unlike typical gravity fed systems. Weathershield technology is available with different fabrics designed for different purposes. Vinyl fabric is utilized for rain and wind protection. It can be fitted with clear vinyl inserts allowing visibility and light. **Mesh** fabric is used for solar shades to filter light, heat and UV rays. Insect screen is used to keep out pesky bugs.

> *Weathershield 'Solar Shades'* are available with different grades of mesh to allow varied percentages of light and air





- 1. Wall/Ceiling mounting brackets
- 2. Upper cassette profile
- 2A. Gasket
- 3. Lower cassette profile
- 4. Cassette end covers
- 5. Cover for cassette end covers
- 6. Roller tube
- 6A. PVC spline for roller tube
- 7. Motor shaft housing
- 8. Bearing shaft housing
- 9. Plate with bearing pin
- 10. Motor bracket
- 11. Zipper
- 12. Track set profile
- 13. Middle track set
- 14. Track cover profile
- 15. Inside track profile
- 16. Gasket
- 17. Track end caps
- 18. End bar set profiles
- 19. Gasket
- 20. Tightening kit and bottom rail caps
- 21. Spring





▲ *Solar shades* offer protection from windblown sand as well as morning sun at this beachfront home









Curtains are neatly secured with tiebacks when not in use.

Mesh Fabric allows air and light into the room while providing privacy and UV protection







Retractable Awnings can be mounted on the wall...



Retractable Awnings can be mounted under a soffit or beam as a ceiling mount...

Retractable Awnings can be mounted on a roof when headroom is a problem



A large **Retractable Awning** adjusted to a steep angle to maximize shade coverage



In the retracted position, fabric is housed in a protective cassette formed by the meeting of the wall mounted housing and the front bar

TUTTTT





Roof Mounted Retractable Awning

The height of the available mounting area is sometimes too low to allow for a sloped awning. In such a case the awning can be installed on the roof.





Mounting brackets are fastened to the roof and sealed to prevent water intrusion. The retractable awning is then installed into the brackets.



▲ The **Telescopic Arm Awning** can withstand heavier wind and rain conditions than other retractables. The pressurized arm design keeps tension on the fabric and results in a much more stable awning.





Retractable Roofs are available in a variety of styles. From sloped to curved, free standing to cantilevered, there is a design made to suit your needs. With the push of a button you can enjoy the sun or the evening stars. When the rains come, simply push the button and stay dry.

A curved frame softens the look of this lineal design.

Sloped roof with a metal frame, powder coated with a wood \blacktriangleright grain finish

Flat frame with swag roof panels



Cantilevered roof with contoured ▲ support arms

Curved cantilevered roof with tension arms from above and integrated lighting

Free standing frame with *Retractable Roof* adds a whole new dimension to this backyard. ►





Retractable Roofs...

can be opened to reveal the stars at night or let you work on your suntan during the day. When you've had enough sun or the rain comes, simply press a button to shelter yourself from the elements.





Designed to handle wind, rain and even snow loads, these roofs have a built-in gutter system to deal with water management.







An outdoor kitchen and a roof top deck are shaded by *Tension Sails*.







A waterfall was incorporated into this *Metal Trellis* design. The top of the trellis features a horizontal *Retractable Solar Shade* to provide shelter from the sun.





A cantilevered *Trellis* adds a new dimension to this patio. *Cable Railing* on the second floor compliments the trellis design.





 ▲ An Arbor/Trellis wiil soon become a welcoming flowered entry way

Cabana designs vary depending on their primary use.



▲ The *Cabana* pictured above serves as an extension to the home, with a TV, *Ceiling Fan,* speaker system and comfortable furniture.

An outdoor kitchen is sheltered from the elements and is kept cool by two *Ceiling Fans.*

A *Retractable Roof, Curtains* and inset *Lighting* highlight this A-frame poolside *Cabana*.





◀ Vented Roof Cabana with sliding privacy Curtains.





▲ This octagonal **Cabana** allows hot air to escape through the vented roof.

▲ A waterside *Cabana* creates a scenic and relaxing atmosphere.

Mounted on a floating dock, this **Cabana** protects the watercraft from the damaging rays of the sun.



Call or visit us to learn more about our distinctive product lines



Before



Rendering





After

After



www.ThompsonAP.com

DIVISION OF AMERICAN MADE AWNINGS OF HOLLYWOOD AWNINGSOFHOLLYWOOD.COM

5828 Washington Street, Hollywood, Florida 33023

954-963-7717

888-745-3671