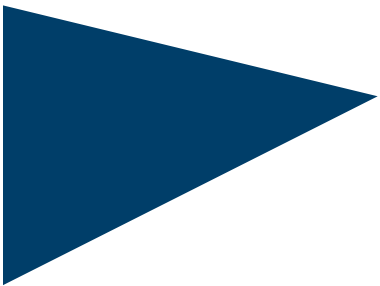




TEN PLUS



SOLAR CONTROL

ARCHITECTURAL PRODUCTS LTD.

INNOVATIVE SUN CONTROL SOLUTIONS FOR MODERN ARCHITECTURE

At Ten Plus, we are pioneers in designing and manufacturing high quality extruded aluminum sun control systems, commonly known as sunshades. Our products seamlessly merge functionality, durability, and aesthetic sophistication to elevate building facades. Whether your project requires sleek horizontal designs or bold vertical features, Ten Plus offers tailored solutions to enhance energy efficiency, minimize glare, and redefine architectural elegance.

Why Choose Ten Plus Sunshades?

1. ENERGY EFFICIENCY

Our sunshades are more than architectural accents; they are energy saving solutions. By minimizing solar heat gain and glare, they create comfortable indoor environments, reduce cooling costs, and support sustainable building practices. From corporate offices to residential complexes, Ten Plus systems help meet modern energy efficiency standards.

2. DESIGN VERSATILITY

We offer a range of blade profiles and shapes to complement any architectural style. Whether it's horizontal cantilevered blades for a sleek aesthetic or vertical fins for striking geometric patterns, Ten Plus ensures your design vision becomes reality.

3. DURABILITY AND LOW MAINTENANCE

Crafted from premium extruded aluminum, our sunshades are designed to withstand harsh weather conditions. Their corrosion resistance, coupled with advanced surface treatments and coatings, guarantees long-lasting performance with minimal upkeep.

4. CUSTOMIZABLE SOLUTIONS

No two projects are alike, and we embrace that. Our systems are fully customizable from size and spacing to colors and finishes; ensuring a perfect fit for your building's unique requirements.

OUR VERSATILE SUNSHADES ENHANCE A WIDE RANGE OF BUILDING TYPES, INCLUDING:



Corporate Offices

Boost facade aesthetics and employee comfort.



Educational Institutions

Optimize lighting and energy savings in classrooms.



Retail Spaces

Create inviting exteriors while reducing heat build-up.



Residential Complexes

Combine privacy, comfort, and energy efficiency.

Product Offerings



1. CANTILEVER SYSTEMS

Designed to project horizontally or at an angle, cantilever sunshades provide unobstructed shading while enhancing facade aesthetics. Blade options include:

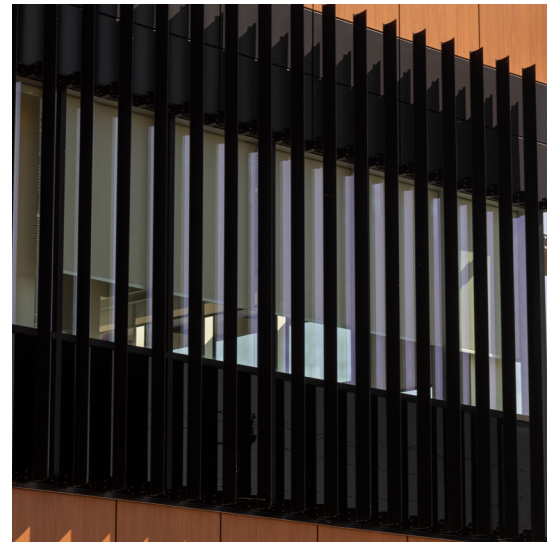
- Rectangular Blades: Ideal for minimalist, contemporary designs.
- Airfoil Blades: Aerodynamic shapes that balance shading and airflow.
- Custom Shapes: For truly distinctive architectural statements.



2. VERTICAL SYSTEMS

We Perfect for high-rise buildings or east and west-facing facades, vertical sunshades combine functionality with dynamic visual appeal. Blade options include:

- Uniform Profiles: Simple and elegant for a clean look.
- Variable Depth Fins: Add sculptural drama to your design.



The Ten Plus Advantage

SUSTAINABILITY

Our recyclable aluminum sunshades contribute to a reduced carbon footprint by minimizing energy consumption. Incorporating Ten Plus systems can help your project meet green building certifications like LEED.


EASE OF INSTALLATION

Our modular components are designed for quick and efficient installation, with comprehensive engineering support available throughout the process.

FINISHES

 **POWDER COAT FINISH**
Vibrant, durable colors.

 **ANODIZED COATINGS**
Sleek metallic finishes for a premium touch.

 **CUSTOM PAINTS**
Includes woodgrain textures to match your design theme.

Partner with Ten Plus

At Ten Plus, we don't just manufacture sunshades — we partner with architects, developers, and contractors to bring their visions to life. Our commitment to innovation and quality ensures every project achieves its design and performance goals.

Contact us today to discuss your project requirements. Together, we'll create sustainable and visually stunning building facades that leave a lasting impression.

Feel free to contact us for assistance on the proper combination.

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Ten Plus Sunshades combine form and function to enhance building esthetics, maximize economic performance and reduce the adverse impact on the environmental. By reducing direct sunlight and glare, Ten Plus sunshades increase the quality of occupant comfort while reducing the load on the building's cooling system.

From standard shapes to custom profiles consultants are granted the flexibility to change outrigger type; blade type; fascia type and method of suspension. If you don't see it, we will fabricate it according to your design. Call our office for more information and assistance.

ABBREVIATED SPECIFICATION

Where indicated on drawings, supply and install fixed sunshades, consisting of blades, outriggers, fascia and anchoring brackets, required to provide sun and glare-control around glazing areas.

Submit shop drawings showing construction and anchorage of exterior sunshades including, details of all elements of assembly and construction. Shop drawings shall bear the seal and signature of a Professional Engineer registered in the place of the work and experienced in the design and fabrication methods used.

Materials Manufacturer:

Ten Plus Architectural Products Ltd.,
5 - 2333 Millrace Court, Mississauga,
Ontario, Canada,
L5N 1W2;

Phone: 905-363-2306, Toll free: 1(888) 850-3878;
Email: info@tenplus-online.com;
URL: www.tenplus-online.com

Design sunshades including anchorage to accommodate, without failure, exterior stresses expected in the geographical area for this project, in accordance with the latest edition of the National Building Code - 30 year probability climatic data.

Aluminum: AA6063-T5 alloy, anodizing quality. Brackets and Reinforcements: Manufacturer's standard high strength aluminum with non-staining, nonferrous shims for aligning system components.

Fasteners, Sealants and Gaskets: Manufacturer's standard corrosion resistant, non-staining, non-bleeding fasteners and accessories compatible with adjacent materials.

Fixed Sunshade Components:

Ten Provide sunshades compatible with wall cladding system, structural supports, and the following components: (select from the components chart in the following order):

Blade type; Outrigger type; Fascia type

Sunshades shall be fabricated with mill finish aluminum and the finish shall be applied after assembly. Select desired finish from the following:

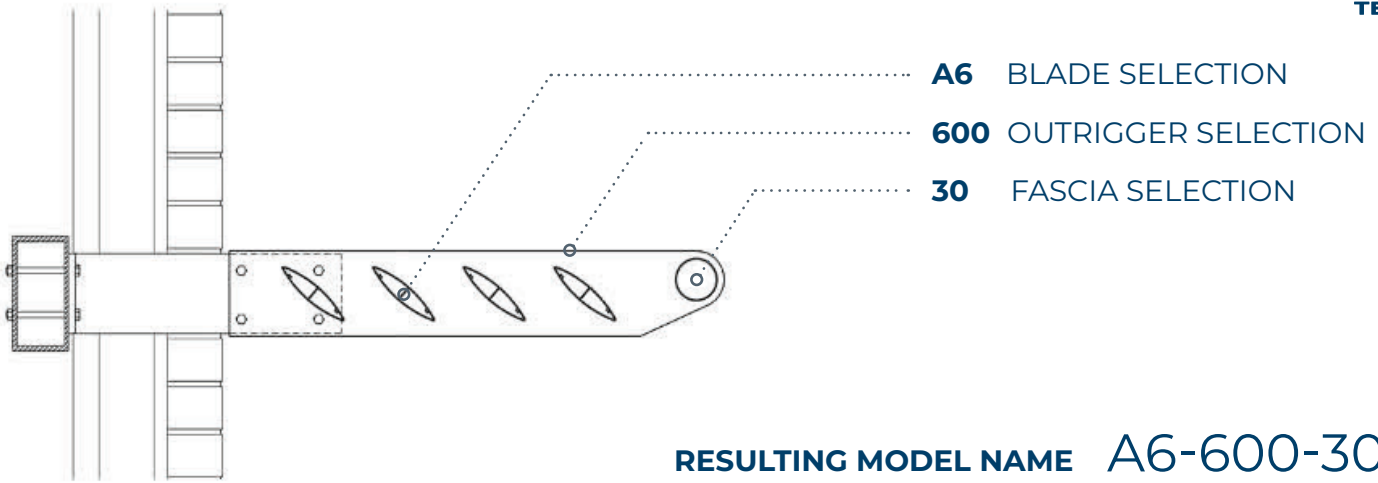
For superior performance, 3 coat PVDF system including a thermal setting application of 70% fluoropolymer resin. OR High performance 2 coat, PVDF system including a thermal setting application of 70% fluoropolymer resin. OR Pigmented Organic Thermal Setting Finish 1 coat system meeting or exceeding AAMA 2603. OR (Color Anodize) Ensure aluminum finish is colour anodized in accordance with Aluminum Association Finish Designation AA-M 12C22A44, Class I, minimum 0.018 mm (0.7 mils) thick finish. Color to be selected by consultant. OR (Clear Anodize) Ensure aluminum finish is clear anodized in accordance with Aluminum Association Finish Designation AA-M 12C22A41, Class I, minimum 0.018 mm (0.7 mils) thick for exterior applications and AA-12C22A31, Class II, minimum 0.01 mm (0.4 mils) thick for interior applications.

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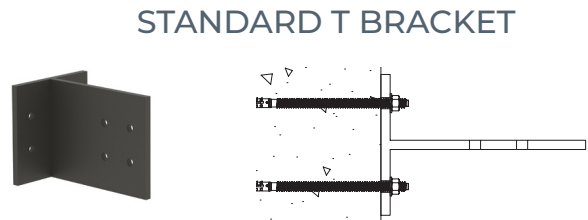
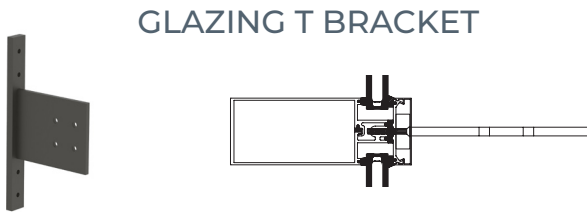
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TENPLUS MODEL NAMING CONVENTION: HOW IT WORKS



T BRACKET OPTIONS



SELECT BLADE TYPE

L6 LOUVER BLADE	A4 4" [100mm] AIRFOIL BLADE	A6 6" [150mm] AIRFOIL BLADE	A8 8" [200mm] AIR FOIL BLADE
			
C2 ROUND BLADE	R4 4" [100mm] RECTANGULAR BLADE	R6 6" [150mm] RECTANGULAR BLADE	P1 PERFORATED BLADE
			

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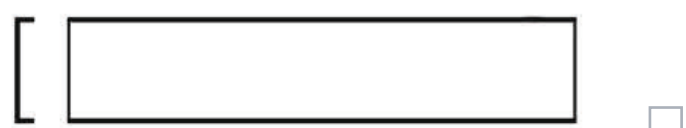

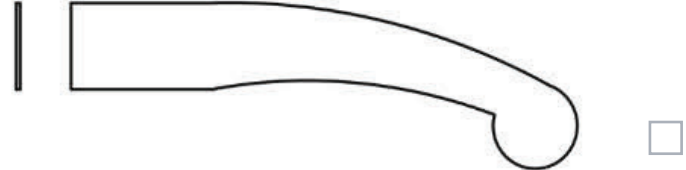
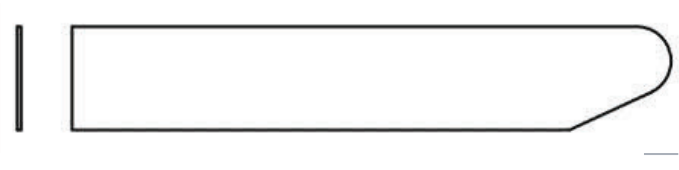

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SC-0225

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OUTRIGGER TYPE

<p>100 ROUNDED FACE</p>	<p>200 STRAIGHT FACE</p>
	
<p>300 CHANNEL</p>	<p>400 TAPERED</p>
	
<p>500 CURVED</p>	<p>600 BLUNT FACE</p>
	
<p>700 CUSTOM CUT</p>	
	

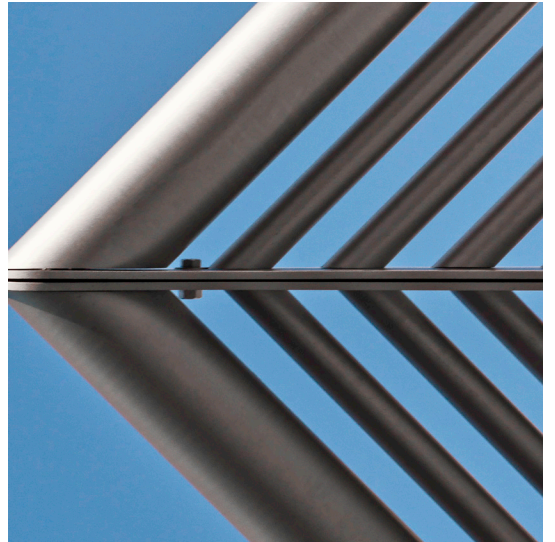
FASCIA TYPE

<p>10 NO FASCIA</p>	<p>20 CUSTOM FORMED</p>	<p>30 ROUND</p>	<p>40 RECTANGULAR</p>	<p>50 BULL NOSE</p>
				

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OUR WORK



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TEN PLUS

TEN Plus owes its success to the simple business philosophy of providing quality products, great service, and an unwavering commitment to customer satisfaction.

We accomplish our goals by investing in people and technology. We strive to improve productivity and optimize the use of our resources through investment in state-of-the-art equipment, training and the use of innovative design principles. Rigorous quality control and workplace safety practices ensure the well-being of our employees and business partners.

Our technical representatives possess comprehensive louver knowledge and extensive field experience. Each one is capable of assisting you through the design and engineering stage, as well as overcoming the unforeseen field conditions.

We trust that this catalogue will prove to be a useful aid and resource to selecting your louvers, sunshades and vision screens. However, should you have any questions or unique conditions requiring greater detail, please feel free to call us for assistance. Our staff is attentive to your needs and eager to serve you. We

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W: tenplus-online.com



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