GENNIUS

RETRACTABLE ROOF STRUCTURE

UNIT 304 20445 62ND AVE, LANGLEY, BC V3A 5E6

nfo@langleyawning.com

PHONE: (604) 530-2554

-AX: (604) 530-1382



- The basic Gennius, the A1, is a unique rainproof retractable fabric roof system, with an integrated extruded aluminum structural support and fabric guiderail system.
- Width dimensions in a single unit up to 42'7".
- •Projection dimensions up to 21'4".

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Standard Frame Colors



White

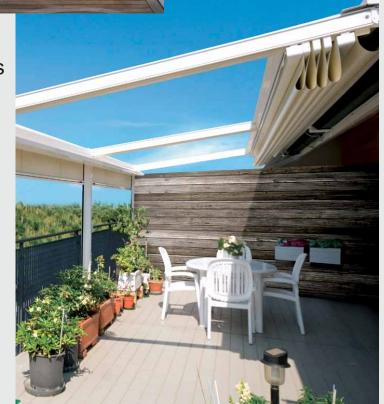


Jane



Charcoal

*Custom Colors Available Colors are representative only





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The coated fabrics have been designed to meet the high quality standards required by the market of tensile structures and large coverings. All coated fabrics are produced with tough polyester as a further guarantee of the high resistance and physical mechanical properties required in textile architecture. The special coating formulation gives the fabrics excellent durability, greater protection against mold, and resistance to the action of UV rays and environmental factors that cause ageing. The fabric is calendered using a special calendering technology. This lacquering, which is high frequency or hot air sealable, protects and further isolates the layer of PVC against the atmospheric agents.



CERTIFICATION

EN 13561 - Wind Resistance - Class 3

The Gennius design principle is to achieve both aesthetic beauty and durable, reliable function. All of Gennius' components are designed and manufactured to satisfy these goals. Gennius is tested and approved to comply with standard EN 13561, Class 3: the most stringent standard. In fact, the actual test results indicate that Gennius'

performance is superior to the standards specified in EN 13561.

All Gennius models have the CE Certification, an assurance of quality.

WARRANTY

Limited Lifetime on the Aluminum Structural Frame and Components

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