fabric signature

Inverse conic.

The striking Inverse Conic makes a strong engineering statement. With integral rainwater management, this piece of architecture is beautiful, highly practical and easy to maintain.

Typical applications

- Feature canopy
- Walkway
- Meet and greet shelter
- Drop off/pick up area
- Covered market/retail

Specification.

Steelwork can be adjusted to increase the structure height or allow for rain water capture.

Drainage: Rain water capture through leg column. Foundation drainage design available.

Wind rating: BS 6399 part 1, 2, 3
(50 year storm calculated by UK location)

Snow loading: BS 6399 part 1, 2, 3
(50 year storm calculated by UK location)

Fire rating: M2 / B1 / BS 7837, B-s2, d0
(class 0 / A2 fabric available on request)

Waterproof: Yes

Expected design life: 20+ years

Foundations: Simple structural reinforced concrete

Accessories available: Post protector, lighting, heat via third-party suppliers

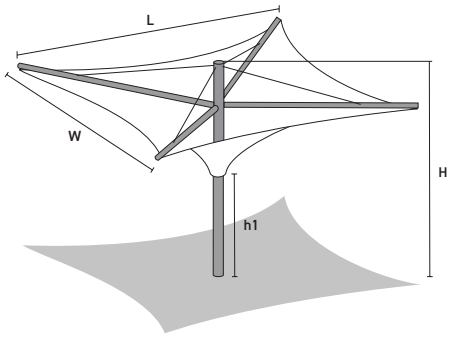
Maintenance: Virtually maintenance free. Simple clean and maintenance check every two years

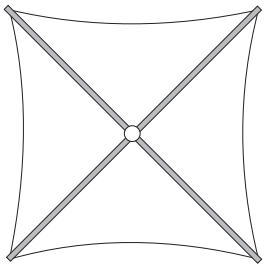
Installation: 2-4 days subject to size of the canopy, site location and site restrictions.

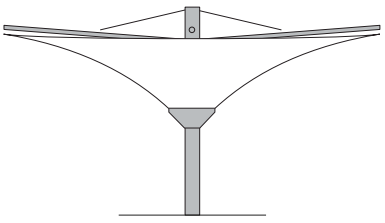
Supporting steel and framework: Mild steel legs certified with CK and UKCA. Galvanised or/and powder coating to any RAL colour. Marine grade (316) stainless steel fittings.

Accreditations: Canopy complies with ISO 9001 standard

Note: All canopies installed by Fabric Architecture will receive a 10 year warranty.







Dimensions

	Type 1 / Type 2	Recommended Material	L	W	H1	H
8m x 8m	PVC Type 2	Sedo Gamma 12	8m	8m	2.4m	5m

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GET IN TOUCH

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