

DATA SHEET

10X15FT



10X15FT CANOPY TENT

Equip your commercial-grade Ecotent with your option of tent fabrics and customization options. Your Ecotent Product Expert can assist with any questions, pricing, and product support.

QUICK LINKS:

[Ecotent Website](#)

[Tent Sizes](#)

[Technical Details](#)

[3D Tent Configurator](#)

[Photo Gallery](#)

[Warranties & Certificates](#)



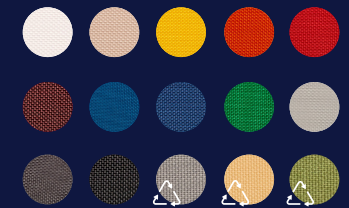
TECHNICAL DETAILS

	E1★ 	E2° 	E3° 
Frame Construction			
Frame Material	All-Aluminum	Aluminum & Nylon	Aluminum & Nylon
Leg Shape	Ribbed Square	Ribbed Square	Ribbed Square
Leg Profile	46x56.5mm (2.5mm)	43x55.5mm (2.5mm)	32x41mm (2.1mm)
Truss Profile	30x15mm (2.8mm)	28.5x15mm (2mm)	28.5x15mm (2mm)
Connecting Elements	Aluminum, Rubber Cover	Fiber Reinforced Nylon	Fiber Reinforced Nylon
Footplate Material	Anodized Aluminum	Anodized Aluminum	Galvanized Steel
Push-Button Locks	✓ Comfort Press	✓ Comfort Press	✓ Comfort Press
Corner Brackets	✓ Fixed Position	✗	✗
Weight	91lbs (41.4kg)	79lbs (35.9kg)	65.8lbs. (29.9kg)
Transport Bag	✓ Heavy-Duty PVC	✓ Heavy-Duty PVC	✓ Standard Poly
Frame Height Extensions	✓ Up to 36"	✓ Up to 12"	✗

TEXTILE PROPERTIES

	OXFORD 500D	OXFORD 250D
Waterproof Rating (DIN EN 20811)	✓ 2x Industry Avg. 2,000mm	✓ 1.5x Industry Avg. 1,600mm
Fire Certifications B - s1, d0 (difficult to ignite)	NFPA 701, CPAI-84 Sec.6, EN 13501-1:2019, CAN/ULC-S109, CA Title 19 Sec. 1237	
Color Fade Resistance (DIN EN ISO 105-B02)	Durable blue scale: 4.5-6.5 of 8	Durable blue scale: 4.5-6.5 of 8

FABRIC COLORS



Roof Textile Options

Oxford 500D, Oxford 250D,
Oxford 250D NFR*, PVC
& Recycled Fabric NFR*

*NFR: Non-Fire Rated. All fabrics are certified fire-retardant unless labeled as NFR.