



Turn your E-Z UP® Instant Shelter® into an effective and efficient food service booth with the NEW E-Z UP® Food Booth Wall. The Food Booth Wall is 4 mesh walls that quickly and easily attach to any E-Z UP® 10' x 10' (3.0 m x 3.0 m) Straight Leg Shelter: 1 mid-zip mesh sidewall (for easy in and out), 2 mesh sidewalls, and 1 mesh sidewall with 2 convenient pass-thru windows. All 4 lightweight sidewalls feature 28" high solid black panels along the bottom for added protection.



*Frame and Top Sold Separately

FEATURES

- Lightweight Commercial Grade Mesh and Quarter High Solid Sidewalls
- Coordinating Zippers to Attach on Each Side to Fit Straight Leg Frames
- Tie Hooks and Clasp Attachments for E-Z Set Up
- Includes:
 - 1 Mesh Sidewall with 2 Roll Up Serving Windows
 - 1 Mid-Zip Mesh Sidewall
 - 2 Mesh Sidewalls
- Meets CPAI-84 Fire Resistant Requirements
- 1 Year Warranty

COMPATIBILITY

- Vantage™
- Enterprise™ II
- Pyramid™ II
- Eclipse™ II
- HUT™ II



Pass-Thru Window with Roll-Up Feature



Mid-Zip Sidewall for Easy Entry and Exit



Clasps Secure Mesh Walls to Shelter Legs



Tie Hooks Secure Mesh Walls to Trusses



SPEC SHEET

FOOD BOOTH WALLS



SPECIFICATION

FOOD BOOTH SIDEWALL

SIZE	10' x 10' (3.0 m x 3.0 m) <i>*Note: This dimension applies to all four walls.</i>
FABRIC	Lightweight Commercial Grade Fabric and Mesh
PRODUCT INCLUDES	Lightweight Commercial Grade Mesh, 1 Mesh Sidewall with 2 Roll Up Serving Windows, 1 Mid-Zip Mesh Sidewall, 2 Mesh Sidewalls
SHIPPING WEIGHT	5.6 lbs. (11.3 kg)
BOX DIMENSIONS	18" L x 14" W x 7" H (45 cm x 35.5 cm x 17.7 cm)
COMPATIBILITY	10' x 10' (3.0 m x 3.0 m) Straight Leg Shelters: Vantage™, Enterprise™ II, Pyramid™ II, Eclipse™ II, HUT™ II,
WARRANTY	1 Year

AVAILABLE ACCESSORIES



WEB BAGS



HEAVY-DUTY STAKE KIT



PROMO FLAGS™



TABLE COVERS

Ideal For:

- Sporting Events
- Corporate Events
- Personal Use
- Camping
- Barbecues
- Party Rental
- Picnics
- Racing
- Vendor

UP Canada Inc.

351 Blvd. Samson, Suite 200
Laval, QC H7X 2Z7, Canada
1-888-916-8368