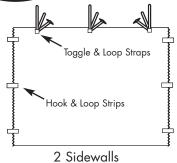
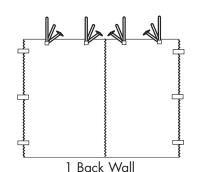
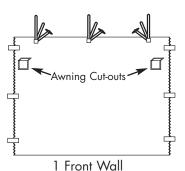


## E-Z UP® INSTANT SHELTER® **DURA-LON™ SIDEWALL INSTRUCTIONS**

Sidewall Accessories Meet CPAI-84 Fire Requirements







**Note:** The long toggle & loop straps are for the roll-up feature on each wall.

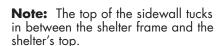
The short toggle & loop straps are for attaching the sidewall to the frame trusses.

## Step 1: SIDEWALLS

Locate the 2 sidewalls and place them on opposing sides of the shelter; these sidewalls will serve as the sides of the shelter.

#### Step 2: ATTACHING SIDEWALLS

Attach each sidewall to the frame by wrapping the toggle and loop straps (use short loop first) around the frame trusses and the side hook & loop strips around the legs of the frame. Secure the strips by pressing them onto the opposite end of the hook & loop strip.



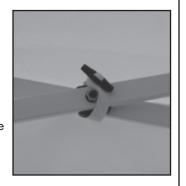
#### Step 3: ATTACHING BACK WALL

Locate the back wall with the middlezipper which can be used as a back door. To attach, make sure that the two halves of the back wall are zipped together, then follow Step 2 above.

#### Step 4: ATTACHING FRONT WALL

If the awning fabric is attached, simply remove awning fabric first.

Locate the Front Wall with the awning cut-outs located at the top corners. Lift the awning cut-out flap over the awning poles and slide the front wall







#### towards the frame. Then follow Step 2 opposite.

Reattach Awning Fabric when complete.

## Step 5:

**ENCLOSING THE SHELTER**To fully or partially enclose your E-Z UP® shelter, zip the sidewalls together at each corner of the frame.

#### Step 6: **SIDEWALL ROLL-UP FEATURE**

To use the roll-up feature, unzip the sidewall at each corner. Have one person stand at each end of the sidewall and roll the sidewall up. Once the sidewall has been rolled to the top, secure it by using the long tog-gle & loop strap. Wrap the toggle & loop strap around the sidewall, over the frame truss, and then hook onto the toggle end.



#### Step 7: **RELEASING THE ROLLED-UP SIDEWALLS**

To drop down the rolled-up sidewalls, release the toggle & loop straps and let the sidewall unroll and drop to the ground.



#### INTERNATIONAL E-Z UP, INC.

1601 Iowa Avenue, Riverside, California 92507 USA

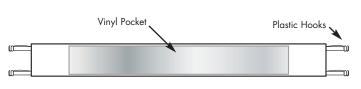
Voice (909) 426-0060 • Fax (909) 426-0063 www.ezupdirect.com

(800) 7 4 2 3 3 **Important:** When enclosing your shelter by zipping up all 4 sidewalls, it is strongly recommended the shelter be weighted down or secured using E-Z UP® Heavy Duty Stakes to avoid wind damage.

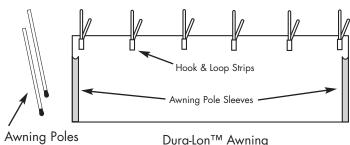


# E-Z UP® INSTANT SHELTER®

## NAME BANNER & AWNING **INSTRUCTIONS**



Dura-Lon™ Name Banner



Dura-Lon™ Awning

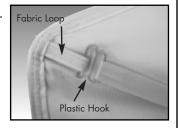
#### HOW TO SET UP YOUR E-Z UP® NAME BANNER ACCESSORY

#### What's provided:

1 x Dura-Lon™ Name Banner

#### ATTACHING NAME BANNER

The Name Banner is attached to your shelter top. Locate the four fabric loops that are sewn into the corners of the shelter top. Then locate the four plastic hooks on the Name Banner and insert them into the fabric loops. Be sure to orientate the Name Banner so that the vinyl pocket is facing outward.



### Step 2:

- \*Simply slide your own signage into vinyl pocket.
- \*Signage is not included. Recommended size: 68" x 7.75".



#### **HOW TO SET UP YOUR E-Z UP®** AWNING ACCESSORY

What's provided: 1 x Dura-Lon™ Awning 2 x Awning poles

#### ATTACHING AWNING **POLES**

#### Step 1:

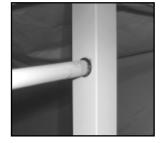
Locate the awning pole holes in your E-Z UP® frame legs. Simply push each awning pole into the trame leg.

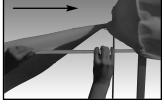
#### ATTACH AWNING FABRIC Step 2:

Slide awning fabric over the awning poles. Slide the fabric to the end of each awning pole.

### Step 3:

Secure the awning by wrapping the hook & loop strips under the top and around the frame trusses and press together firmly.









**Note:** When taking down your E-Z UP® shelter be sure to remove the Awning and Name Banner before closing the shelter. We recommend that all accessories be removed should heavy winds or rain threaten.

**WARNING:** Keep all flame and heat sources away from the top, awning and sidewall fabrics. These fabrics meet the flammability requirements of CPAI-84. The fabric may burn if left in continuous contact with any flame source. The application of any foreign substance to the fabric may render the flame-resistant properties ineffective.