



This three-sided plastic dust barrier was put up by one person in less than 5 minutes!

ZIPWALL®

Protects your jobsite from dust. Versatile easy-to-use, and cost efficient. Telescopic, twist-lock ZipWall Poles topped with the patented spring-loaded ZipWall Jack, enables you to screen off your work area with plastic sheeting, light canvas tarp, or drop cloth. The re-usable poles

and jacks are made of the most durable materials available.

No tape, no ladders, no marred ceiling. And the time saved means more money for the contractor. In fact, after two or three projects, ZipWall will pay for itself.



NEW ZipWall Carrying Bag. Holds six 12 foot poles with jacks attached to poles, or six 20 foot poles with jacks unattached to poles.

NEW ZipWall kit-20. Telescopic poles with four 5 foot sections, extends to a maximum height of 20 feet. The standard 12 foot ZipWall (kit-12) telescopic pole has three 4 foot sections.

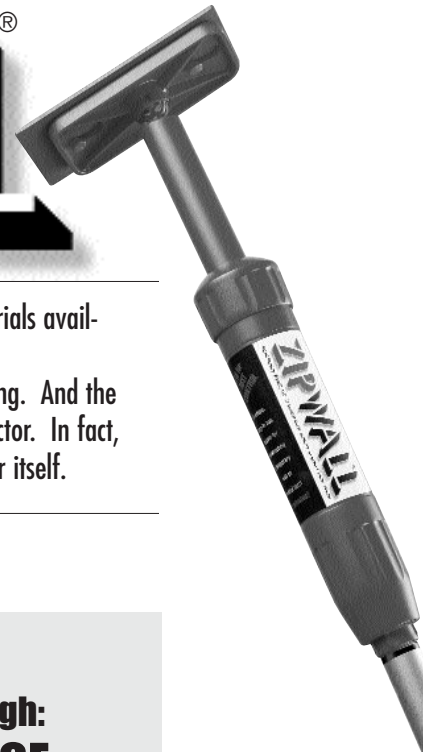
NEW ZipWall GripDisk™ Prevents slippage when the work site floor is a slick surface such as highly polished wood or marble.



**Available through:
HYDRO-FORCE
DISTRIBUTORS**

**For a distributor
near you call**

1-800-637-3789

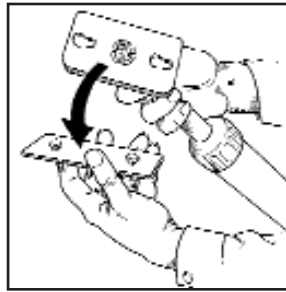


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Here's how it works:

- ▶ **Plastic thickness of up to eight mils can be used with ZipWall system.**
- ▶ **Also works with light canvas tarps or cotton fabrics.**
- ▶ **ZipWall dust barrier goes up easily in minutes without the need for special tools.**
- ▶ **ZipWall Jack is made of polycarbonate - the sturdiest plastic made.**
- ▶ **Poles available in two lengths:
Standard: Three-section 4 foot pole extends to 12 feet.
Special: Four-section 5 foot pole extends to 20 feet.**

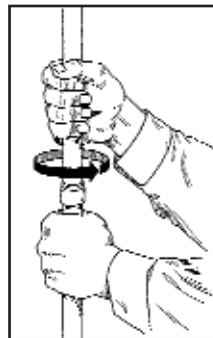
1. After attaching jack to pole, unlock plate on jack by sliding pegs into large holes on head. Remove plate from head.



2. Place plastic sheeting on head. Use pegs on plate to push plastic into large holes on head. Lock by sliding pegs into the small holes.



3. Unlock pole extension by turning inner pole counter-clockwise.

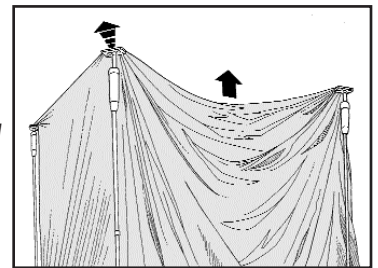


4. With foot of pole on ground, extend pole up so that plate is pressed against the ceiling by spring action of the jack. Turn pole extension clockwise to lock it.

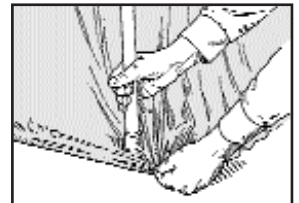


5. Check fit of plastic wall against the ceiling. If it sags, loosen extension pole and move it to a position that pulls the plastic tight.

Note: *Entire wall must be secured at top before securing bottom.*



6. To secure bottom, raise each pole and pull plastic sheeting under the foot to make a tight fit along the bottom of the wall.



What the professionals are saying:

"ZipWall adds to professional appearance of my work and is amazingly easy to use. I don't know how we managed without it." *Paul Duffy, Paul Duffy's Wood Floors, Needham, Mass.*

"They sure do make it a lot quicker and easier to block off a section of a room. It's well worth the money." *Harry Peitsch, president, H.G.S. Inc. Concrete repair and preservation specialists, Marathon, Fla.*

"ZipWall's state-of-the-art system provides simple and effective dust control at an extremely reasonable cost." *Al Lowe, Lowe*

What the media is saying:

"Editors' Choice Award '98...this year's winners [were chosen] for innovative design, better performance, and solutions to your everyday challenges." *Tools of the Trade*

"...best and the brightest..." *ProSales*

"...the next best thing to a true hermetically sealed work area." *This Old House Magazine*

"ZipWall is a new dust-control system that can save contractors hundreds of hours..." *Remodeling*

Visit our web site: www.zipwall.com

