

ZipWall® 12 spring-loaded dust barrier poles are designed for the professional contractor. They are easy to use, easy to store, and a significant time saver! These poles are strong and lightweight, telescope up to 12 feet high and twist to lock. Each spring-loaded pole takes seconds to set up without a ladder. The innovative non-skid, non-marking head locks the barrier material, allowing it to be raised with the pole, and holds it securely in place without damaging the ceiling. A tight dust barrier can be set up in just a few minutes, one pole at a time, without ladders, tape, or damage.

The ZipWall® 12 poles are the prime ZipWall® poles. Anodized aluminum construction makes them sturdier than stainless steel, smoother to raise and to lock, and the best foundation for ZipWall® accessories like FoamRail™ tapeless seals. These poles are built for heavy use and their size is perfect for both residential and commercial jobs.

A **20 foot anodized aluminum pole** is also available.

Four poles can be used to create a dust barrier up to 30 feet wide, or a three-sided room-within-a-room. With the carry bag, the 4-Pack is a handy one to keep in every truck, and the perfect ZipWall® starter kit!

Key features

- Spring-loaded design for quick, easy, and safe setup
- Strong and lightweight anodized aluminum construction
- Telescope up to 12' (from 4' 7")
- Innovative non-skid, non-marking head and plate
- Each pole weighs just 2 lb
- GripDisks™ prevent sliding on smooth floors
- Work with positive and negative air
- Help comply with the EPA RRP rule

Contents Four 12' anodized aluminum spring-loaded poles with parts (heads, plates, and GripDisk™ non-slip pads), two standard zippers, and one carry bag. *Plastic sheeting is not included.*

Shipping

Weight: 11.7
Dimensions: 59" x 4.5" x 3.75"

Information

lb

Applications for ZipWall dust barrier poles

The ZipWall® dust barrier is used for dust protection in remodeling, renovation, restoration, painting, drywall, flooring, demolition, concrete cutting, sanding, and any interior job that generates dust. Beyond construction, the ZipWall® barrier system is widely used for abatement, mold remediation, water damage or flood restoration, and other interior jobs

where contaminants in the dust are a concern. Another driver for the use of ZipWall® barriers is OSHA's new Silica Rule for Construction which requires the implementation of dust controls.

Heavy users of ZipWall® products include professional contractors – general contractors and tradesmen – and facility managers. ZipWall® barriers can be found in healthcare facilities, hospitality and retail spaces, manufacturing, government and education buildings, transportation and property management buildings, and of course, in the residential market where the ZipWall® system originated. Tips for setting up a dust barrier

- When using plastic, cut it to size ahead of time.
- Set up the barrier one pole at a time starting at the wall. Leave the plastic loose at the bottom and make sure the spring at the top of the pole is not compressed all the way.

Once ALL poles are in place, do the following:

- Tuck the plastic under each pole.
- Place a GRIP DISK on the floor under the pole.
- Compress the spring at the top of each pole all the way up.

IMPORTANT: Placing a GripDisk™ non-skid pad under each pole ensures the barrier will stay securely in place even on smooth floors or when used with negative air pressure.

