



**Save the protective cardboard tube for storing the door between jobs!**

To install the door you will need two ZipWall® poles, a box cutter, and scissors.

*Place the header bar on the floor to gauge the distance between the poles, and set up the two ZipWall® poles.*

- 1** *Unfold the door and slide the header bar through the sleeve.*
- 2** *The header bar will attach approximately 7 feet from the floor — see fig. 1 to make sure your poles are extended correctly. Hang the door on the specified section of the pole. The door should just touch the floor as shown.*
- 3** *Tuck a bit of the door panel under each pole.*
- 4** *Insert a box cutter through the magnetic opening and cut the plastic all the way down.*
- 5** *Prepare to attach the door panel to your barrier. Separate one of the short ZipStrips™ into two parts.*
- 6** *Slide one part of the strip behind the door and position the other part in front of it so that the two parts snap together. Use the second short strip to complete the seal at the top.*
- 7** *Use the long strips to seal along the sides of the door.*
- 8** *Finally, cut and remove the excess plastic behind the door using scissors.*
- 9** *Your self-closing magnetic door is now ready!*

**Tip:** Next to the magnetic door, create a wide entry using ZipWall® zippers for moving equipment and supplies.