MIRKWOOD DESIGNS presents...

How To Make a Folding Design Wall

- 2 pieces of foam insulation board, each measuring 2 inches x 4 feet x 8 feet (available in home improvement stores)
- Duct tape
- Flannel (see the note in step 1 below)
- Lots of straight pins with large heads (or T-pins)
- Scissors



Instructions

1. You can make one very large (96 x 96 inches) design wall by taping two uncut pieces of foam insulation together, or you can cut the boards to 4 x 6 feet and you'll end up with a large design wall (60 x 96 inches) and one smaller wall (48 x 48).

Note: You'll need flannel large enough for the taped-together pieces, plus 6 inches added to both the length and width. Flannel sheets work perfectly for this (that way you won't have a seam on your design wall).

- Flannel measurements:
 - For a 96 x 96-inch wall, you need a piece of flannel 102 x 102 inches.
 - For a 60 x 96-inch wall, you need a piece of flannel 66 x 102 inches.

For a 48 x 48-inch wall, you need a piece of flannel 54 x 54.

2. Lay the two pieces of foam side-by-side on a flat surface and tape all along the front seam. (See Figure 1.)



Figure 1.

MIRKWOOD DESIGNS presents...

How To Make a Folding Design Wall

3. Fold one piece of foam on top of the other with the duct tape acting as a hinge. Tape along the sides and add three large pieces of duct tape horizontally along the seam, top, middle, and bottom. (See Figure 2.)



Figure 2.

- 4. Open the foam and stand it on end with the seam oriented vertically. (The side with the long piece of tape is the front.)
- 5. Center the flannel on the front of the foam and begin pinning all the way around the edges. Fold the fabric at the four corners as though you are wrapping a package. Pin the fabric every two inches, slightly stretching the flannel as you go. Pin and re-pin as necessary to make sure the flannel is taut. Note: If desired, you can also cover the back.
- 6. To enable the design wall to fold, cut the fabric along the top and bottom edge where the two foam boards are hinged. (See Figure 3.)



Figure 3.

Now you have a design wall that will easily fold out of the way when not in use. You can store it under your bed, behind a door, or in a closet.