

Step 1: the Main Loop

Feed tapewire with the backer still on thru the E-Slots from the attic to the Base Floor¹. Pull a little extra thru and take off the backer², then pull it back until the end of the tapewire reaches the Base Floor (if you did not cut an E-Slot in the Base Floor) or leaves a 2" flap on the foundation (if you did cut a slot in the Base Floor). Stick the tapewire down and repeat³ the "pull a bit extra - take off the backer - pull the extra back - stick the tapewire down" routine floor-by-floor.

Re-directs: Mark $\frac{3}{4}$ " down from the rear edge of the Side in the attic, and $\frac{3}{4}$ " down from the peak on the Front Roof. When the Main Loop gets to the mark, lift a pleat in the tapewire at the corner so the tapewire can turn in the new direction⁴. Lift a pleat again when the tapewire makes the corner onto the Front Roof, and stick down the tapewire just below the $\frac{3}{4}$ " mark.

