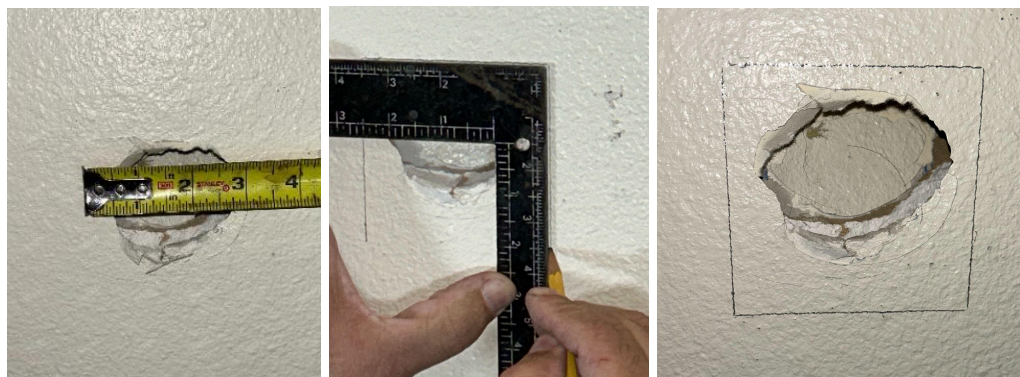




ExperTexture 10 Easy Steps to Repair Drywall

Step 1: Measure

Measure the height and width of the hole then draw a square border around the hole that is 1 inch taller and wider than the hole itself.



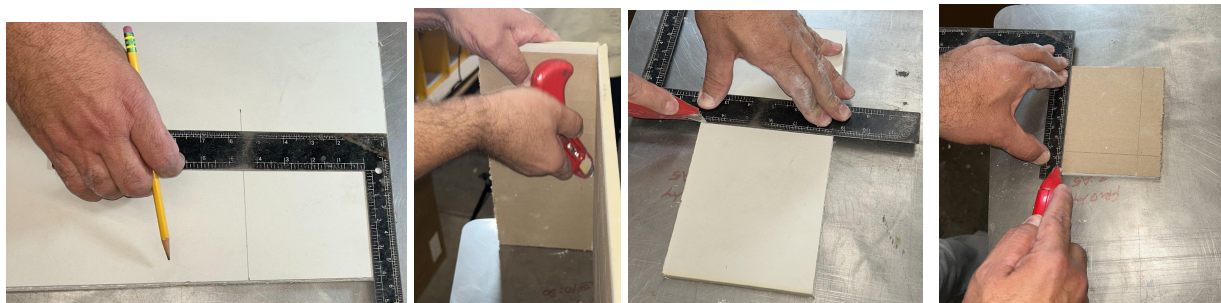
Step 2: Cut Out Hole

Cut out the square around the hole with a jab saw. Then, using a razor blade, slightly bevel the edges of the hole to allow the drywall texture to sit in between the patch and the hole.



Step 3: Cut Out Drywall Square

Cut out a square of drywall one inch larger than the original hole you cut out. Then, measure a one inch border around the back of the drywall square using a razor blade to cut through the first layer.



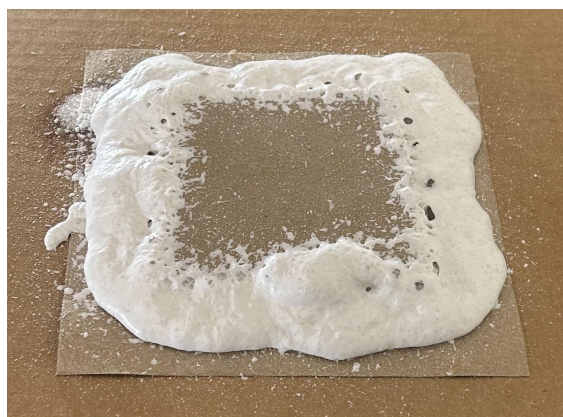


Next, break the drywall without removing the white paper backing and peel off the edges of the square, ensuring to leave behind the paper backing. Bevel the edges of the drywall cutout to match the edges of the hole (You may leave about $\frac{1}{8}$ inch of wiggle room for mud to get in).



Step 4: Spray Wall Texture Onto Edges of Drywall Square Cutout

Spray a thick layer of ETX™ SingleShot onto the edges of the drywall square you just cut out. Ensure all edges and corners are covered for a tight seal.



Step 5: Align and Insert

Align the drywall square cutout with the hole in the wall and insert it firmly into the hole. When the drywall mud squeezes out of the sides, use a knockdown blade or paint scraper to spread it out over the patch and onto the wall until it sits smoothly.





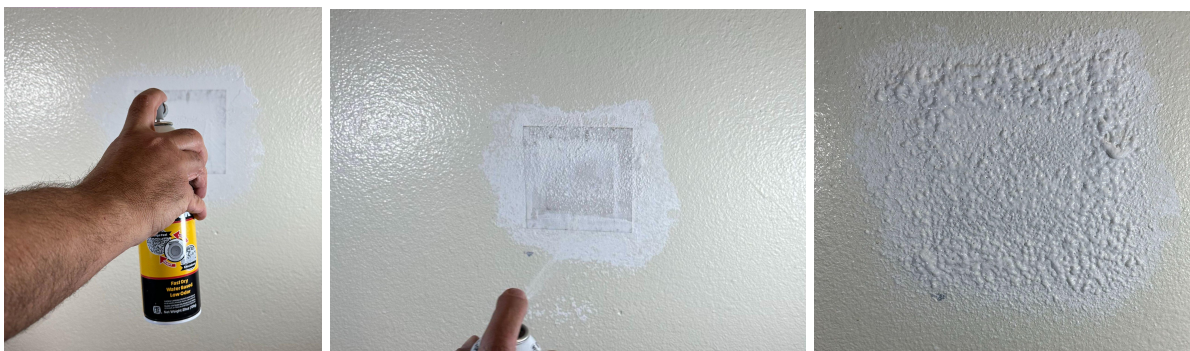
Step 6: Dry

Allow the patch to dry for at least an hour or until fully dry. If you have a fan, point it in the direction of the patch to speed up the process.



Step 7: Apply Smooth Coat of ETX SingleShot

Spray ETX™ SingleShot by holding the can approximately 16-22 inches away from the wall, pressing down the nozzle, and moving the can in a circular motion to ensure an even coat.



Next, use a paint scraper or knockdown blade to evenly smooth out the mud over the patch and onto the wall. Allow this coat to dry fully, then repeat this step until the patch is fully covered.





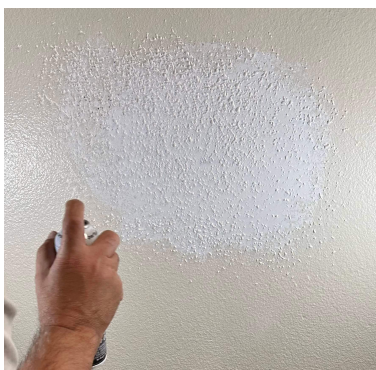
Step 8: Sand

Once the patch has fully dried, sand the area until smooth.



Step 9: Apply Texture

Spray *ETX™ SingleShot* in a circular motion until you achieve your desired texture that matches the original wall texture. For knockdown, in a warm room, wait about 1 minute before using the knockdown blade.



Step 10: Paint

Repaint the area to match the surrounding wall, blending the new paint with the old.

