

Stretch Wall Fabric System

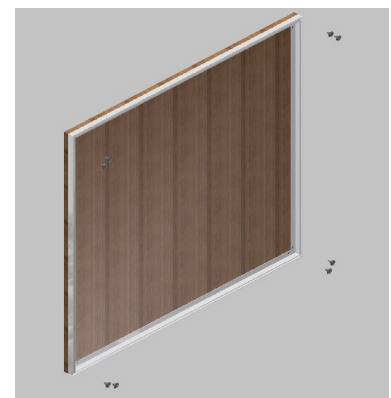
1. Field measure each wall area which is to receive the acoustical tackable treatment to establish the exact layout of the units.
2. Apply the stretch wall fabric framework in the areas to receive the acoustical wall treatment as shown in the figures.
3. Secure the framework with suitable mastic and special, heavy -duty, one-inch fasteners located not more than 2" on center.
4. Install the Stretch Wall fabric System framework plumb and straight, flush in proper alignment.
5. Install the sub-surface material, continuous and flush to the shoulder of the track.
6. Cut the fabric from each roll marking and maintaining sequence of drops and matching the direction of the weave for sequential and uniform installation.
7. Install the fabric from the face side after the framework is security fastened to ensure perfect horizontal and vertical grain alignment.
8. The fabric shall be stretched tautly, evenly and smoothly and will be free of defects and flaws.
9. No stapling or gluing of fabric to core or channels will be permitted.
10. Penetrations through the face of the fabric of any kind (i.e. staples, nails, etc.) will be prohibited.
11. Pre - wrapped, prefabricated or wood ground systems do not meet the intent of this specification.
12. Z-clip, Velcro® or glued installation techniques do not meet the intent of this specification.
13. Sewn seams of any type do not meet the intent of this specification.
14. Installation shall be timely and installers shall be courteous and cooperate with other trades.
15. No substitution of our Stretch Wall Fabric System shall be permitted.



Step 1



Step 2

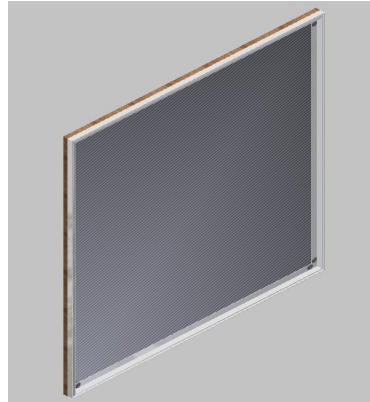


Step 3

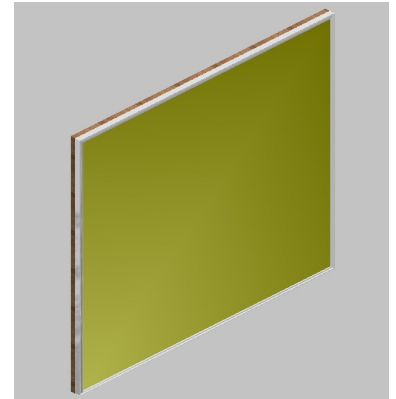
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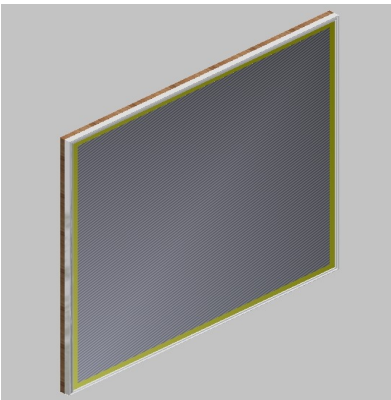
Step 4



Step 5



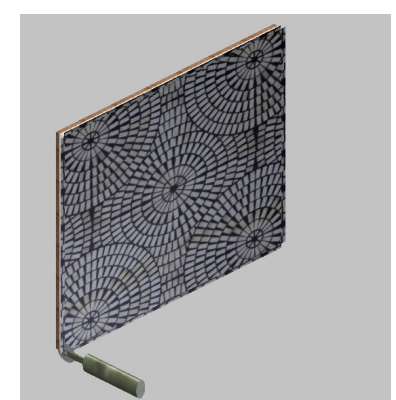
Step 6



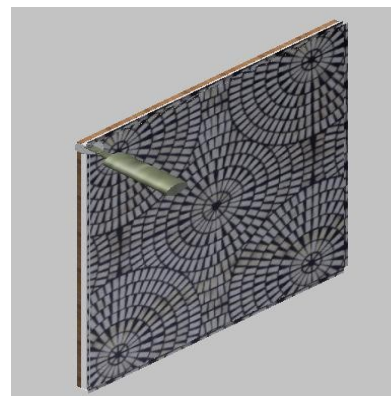
Step 7



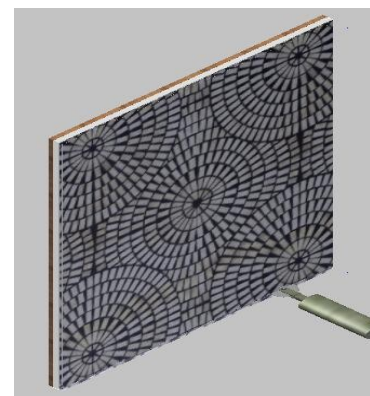
Step 8



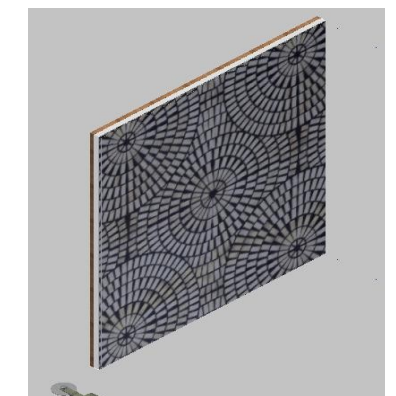
Step 9



Step 10



Step 11



Step 12