SEMI-RIGID INSULATION INSTRUCTIONS



The material required for this installation include:

- Semi-Rigid Insulation
- Insulation retainer/fastener as per insulation manufacturers' recommendation.

The tools you will require for this installation include:

- Tools required to secure insulation as per manufacturers' recommendation.
- Insulation knife

Semi-Rigid Insulation Video:
https://youtu.be/FE5oEjQ6m9k



1. Align the insulation with the ISO Clip and mark out the edge of the clip on the insulation.

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2. Using a knife, cut the insulation vertically to allow the insulation to bypass the clip.



3. Once insulation is cut, push the insulation in-between the girts and ensure the insulation is flush against the wall with no interference. Ensure there are no gaps between the insulation and that there is a friction fit keeping the insulation in place.



4. Secure the insulation to the wall using an insulation fastener that are secured through the studs or concrete.

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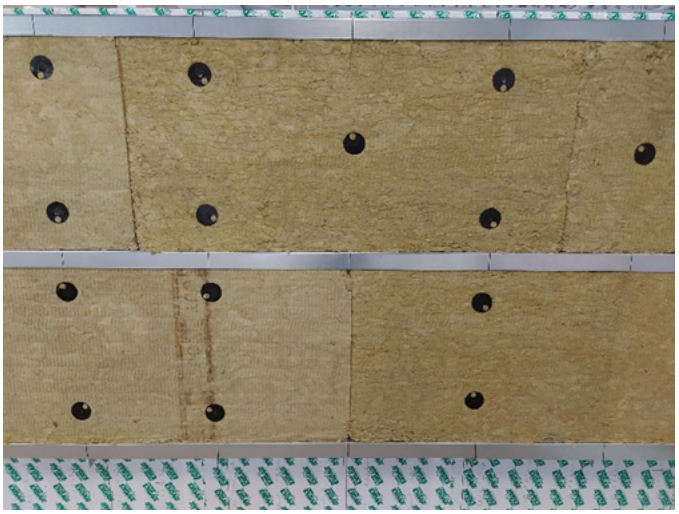
5. Close cap on pins. Use the recommended number of fasteners based on the project and manufacturer recommendations.
6. Stick pins can also be used to secure the insulation in place as an alternate to the insulation fasteners. Use manufacturers recommendations for further direction.



7. With the insulation tightly fitted and secured, you now have a continuously insulated exterior wall ready to be cladded.

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