

# RIGID INSULATION INSTRUCTIONS



The material required for this installation include:

- Rigid Insulation
- Insulation fasteners
- Spray Foam
- Joint Sealer Tape

The tools you will require for this installation include:

- Insulation Fastener Gun
- Insulation knife
- Spray Foam Application Gun



1. Align the insulation with the ISO Clip and mark out the clips.

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2. Cut the areas of the insulation marked using a knife to ensure that the insulation can be installed without any interference with the ISO Clip.

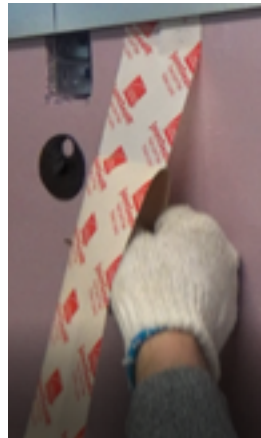


3. Slide the insulation in place and ensure the insulation is flush against with wall with no interference. Keep all insulation boards tight to the next board.



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. Seal the joints between each board of insulation using a joint sealer tape to ensure continuity of insulation.



7. Use a recommended spray foam with the rigid insulation to fill in any gaps in the insulation from cuts or misaligned rigid boards. Follow the spray foam insulation recommendations during installation.



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