



**INSTALLATION DESIGN CONSIDERATIONS**

- Cathedral ceilings require vent openings at both eave and peak. See local code requirements.
- Standard batts require stapling facing flanges to framing.
- In cathedral ceilings R-30C and R-38C Thermal Batts are designed to friction-fit without stapling.
- Batts should be installed to provide minimum 1” ventilation passageway between the roof deck and insulation.
- When specifying kraft-faced or standard foil-faced insulation check local code requirements for limitations and install facing in substantial contact with finish material.
- Cathedral ceilings require an air barrier, such as gypsum board to control air leakage. Seal all penetrations to avoid condensation.



**PRODUCT OPTIONS**

- ▶ Flame Spread 25 Insulation
- ▶ Thermal Batt Insulation

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