

Always follow local building codes. For application without a Prescriptive Ignition Barrier or Coating in Unvented Attics, JM Corbond oc SPF CCRR-1079 Requires:

Attic Requirements Complying with IBC Section 2603.4.1.6, and IRC Sections R316.5.3 and R316.5.4

- a) Entry to the attic is only for the service of utilities and no storage is permitted.
- b) There are no interconnected attic space areas.
- c) Air in the attic is not circulated to other parts of the building.
- d) Air-impermeable insulation is permitted in accordance with 2015 IBC Section 1203.3 or IRC Section R806.5 (2009 R806.4).
- e) Combustion air is provided in accordance with IMC Section 701.

Attic Access Requirements Complying with IRC Section R807

- a) Attic areas that exceed 30 ft² and have a vertical height of 30 in (when measured from the top of the ceiling framing member to the underside of the roof framing member) or greater must have attic access.
- b) The attic hatch must be horizontally placed in the floor and opening outward toward the living space.
- c) The attic hatch must have a minimum rough-framed opening of 22 in x 30 in.
- d) The attic hatch must be located in a hallway or other readily accessible location.
- e) The attic hatch must not be locked.
- f) The attic hatch must be easy enough to open that a person can pull it down without difficulty.

Insulation Requirements

- a) When applied to the attic floor, the insulation may be installed to a maximum thickness of 16 in.
- b) When applied to the underside of roof sheathing and/or rafter, and to vertical wall surfaces, the insulation may be installed to a minimum thickness of 3-3/4 in and a maximum thickness of 16 in.
- c) Rafters may be left uncovered, or the insulation may be installed up to maximum 16 in.

Unvented Attic Assembly with JM Corbond oc SPF

