Therma-Dome®

Pull-Down Attic Stair Cover

Product Information

The **Therma-Dome** PULL-DOWN ATTIC STAIR COVER is designed to air seal and insulate your attic opening, blocking the escape of home heating dollars in the winter and providing greater comfort and reduced cooling costs during the summer.

Constructed of 1½" thick polyisocyanurate foam insulation board sandwiched between layers of laminated foil, the **Therma-Dome** is a quality engineered product designed to last as long as your

home. The cellular foam core gasket provides a continuous seal and stops costly energy drain caused by air leakage.

Specified and used in many weatherization and energy conservation programs nationwide, the use of a **Therma-Dome** cover can help to conserve enough heating and cooling energy to pay for itself in just one year.

The **Therma-Dome** Pull-Down Attic Stair Cover comes in an easily assembled kit which includes six lap joint components, a tube of adhesive, foil tape, and step-by-step instructions. Equipped with only a caulking gun, scissors, and a hammer, you can assemble and install this money-saving stair cover in approximately fifteen minutes.



- Year-round energy savings
- Utility Tested & Approved
- Durable Construction
- Lightweight for easy placement and removal
- Fits all standard pull-down attic stairs
- Made in the USA





Specifications:

Insulation R-Value: 13

Inside Dimensions: $27\text{"W} \times 60\text{"L} \times 10\frac{1}{2}\text{"H}$ Outside Dimensions: $30\text{"W} \times 62\text{"L} \times 12\text{"H}$

Actual Carton Weight: 12 lbs.