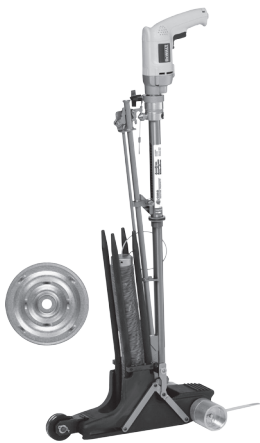




DRILL-TEC™ ACCUTRAC® AND ACCUSEAM® PLATES

Drill-Tec™
AccuTrac® And
AccuSeam®
Plates



Description

AccuTrac® and AccuSeam® Plates offer an ergonomic fastening solution for attaching insulation and cover boards (AccuTrac®) and single-ply membranes (AccuSeam®). Both are intended for use with the AccuTrac® Stand-up Tool available from OMG. AccuSeam® Plates can be installed using the optional AccuSeam® Boot. Drill-Tec™ AccuTrac® Steel Insulation Plates are made of Galvalume® coated steel and are available in two designs. A 3" (76 mm) Square Recessed AccuTrac® Plate is to be used with Hex head fasteners or Drill-Tec™ Phillips head fasteners. A 3" (76 mm) Square Flat Bottom AccuTrac® Plate is to be used with Drill-Tec™ Phillips Head Fasteners only. The Drill-Tec™ AccuTrac® Steel Insulation Plates should be used when fastening insulation with the Drill-Tec™ AccuTrac® Tool.

Application

EyeHook AccuTrac® Recessed Plates may be used to attach insulation in combination with Drill-Tec™ #12 Standard Fasteners (Phillips and Hex Head), #14 Heavy Duty Fasteners, and #15 Extra Heavy Duty Fasteners, up to 6" (152 mm) in length to attach insulation. AccuTrac® Flat Bottom Plates may be attached using Drill-Tec™ #12 Phillips Head Standard Fasteners, #14 Phillips Head Heavy Duty Fasteners, and #15 Phillips Head Extra Heavy Duty Fasteners, up to 6" (152 mm).

EyeHook AccuSeam® Plates can be used to attach single-ply membranes using Drill-Tec™ #14 Phillips Head Heavy Duty Fasteners and #15 Phillips Head Extra Heavy Duty Fasteners, up to 6" (152 mm) in length.

Code Approvals



Advantages

- The Drill-Tec™ AccuTrac® Steel Insulation Plates are Factory Mutual and Miami-Dade County Product Control Approved.
- The 3" (76 mm) Square Recessed AccuTrac® Plate features deep reinforcing ribs for superior resistance to bending while the 3" (76 mm) Square Flat Bottom AccuTrac® Plate can be used with hard board insulations.

Note: AccuTrac® & AccuSeam® are registered trademarks of OMG.

Drill-Tec™ AccuTrac® & AccuSeam® Plates – Only used with AccuTrac™ Tool.

Product Data

Product	Application	Quantity Per Box	Weight Per Box	Quantity Per Skid
3" (76 mm) Flat Bottom Plate	Insulation	1,000	45 lb. (20.41 kg)	40M
3" (76 mm) Recessed Plate	Insulation	1,000	45 lb. (19.50 kg)	40M
2 3/8" (60.3 mm) EyeHook Seam Plate	Membrane	1,000	45 lb. (19.50 kg)	40M