

AIR INFILTRATION OPTION



STORMTITE™ MODEL 625

STORMTITE™ MODEL 625 NOW OFFERS AN AIR INFILTRATION PACKAGE that is

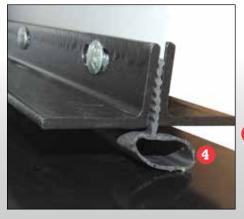
ICC-ES listed and meets the 2012/2015 IECC code requirements of an air infiltration rating lower than 1.0 cfm/ft² for rolling steel doors. This provides assurance that Model 625 meets the IECC consensus standards for air infiltration through test reports, calculations, examination of product information and quality control methods.

The insulated slats of the Stormtite[™] 625 combined with this package offer a superior perimeter seal, that provides improved performance, minimized air infiltration and improved energy efficiency.

The package includes:



- 1 The guide cover (shown) and cap blocks air transference through the length and the top of the guides.
- 2 The lintel seal minimizes air transference across the top of the door system.
- 3 The dual brush guide seal minimizes air transference between slats at the guide.



The bottom astragal is attached to the base of the bottom bar and minimizes air transference across the base of the door system.

Perfect for distribution facilities, education, healthcare, hospitality, industrial, public space, retail and transportation.

You can download a copy of ICC-ES listing at www.icc-es.org under Evaluation Reports (Search for report number 1017).











www.OverheadDoor.com

