



FLORIDA BUILDING CODE APPROVED HARDWARE

Florida Building Code: **FL14722**
ASTM E1886/E1996/E330

Pamex is pleased to announce the following hardware are tested and approved to meet the Florida Building Code:

FL#	Model	Description
14722.1	FI Interconnected Series	Interconnected Tubular Lock and Deadbolt for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.2	FD8 Deadbolt / F Series Knob or Lever	Grade 2 Removable Cylinder Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.3	FD7 Deadbolt / F Series Knob or Lever	Grade 2 Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.4	FD2 Deadbolt / F Series Knob or Lever	Grade 3 Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage

Limitations:

1. This product has been evaluated and is in compliance with the 2010 Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone" (HVHZ).
2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco. Anchors shown are for the door components only. Refer to the current Florida Statewide product approval for the anchoring of the door system to the substrate.
3. When used in areas requiring wind borne debris protection, this product complies with Section 1609.1.2 of the FBC and does not require an impact resistant covering. This product meets missile lever "D" and includes Wind Zone 4 as defined in ASTM E 1996 and Section 1609.1.2.4 of the FBC.
4. This product has been tested in the door panels as specified in this approval. Substitution into a similar product may be approved for use by the current Florida Statewide product approval with installation instructions. The door panel size and design pressure (DP) local authority having jurisdiction. In all cases, the steel door used must possess a comparable rating shall not exceed the sizes and DP ratings shown in this approval or the steel side hinged swing door approval being used.

To view the complete information, please log onto www.floridabuilding.org.