



CURRIES 6'0" x 7'0" Pair of Doors with Rockwood 556WS Flush Bolt

- 1. What are the advantages of using the Rockwood 556WS flush bolt?**
 - The Rockwood 556 WS fits in the ANSI A115 preparation for flush bolts, so installation is less complicated than the Sargent 988 surface bolt.
 - A flush bolt is mortised hardware providing a cleaner appearance to the assembly.
- 2. Is the Rockwood 556WS available as an auto flush bolt?**

No, the Rockwood 556WS is only available as a manual flush bolt.
- 3. With what CURRIES door series can I use the Rockwood 556WS flush bolt?**

The product can be used with the 777 (Trio) Series doors. Doors may be in-swing or out-swinging.
- 4. What latching hardware can I use with the Rockwood 556WS flush bolt?**

The Corbin Russwin ML2000, Sargent 8200, and Yale 8800 mortise locks with latch bolt and dead bolt may be used.
- 5. What is the design pressure for this product?**

The design pressure is 70 psf.
- 6. Are vision lights or louvers available?**

No, only flush doors are available.
- 7. How is the product certified?**

The Rockwood 556WS is UL certified. CURRIES doors and frames are also UL certified.
- 8. Where can this product be used?**

The product can be used in the State of Florida including the High Velocity Hurricane Zone. It can also be used wherever third party certification labels are accepted.
- 9. Are there any other limitations for the Rockwood 556WS?**

Yes, the Rockwood 556WS must be installed in a CECO, CURRIES, or FLEMING BARON door.
- 10. How can the Rockwood 556WS be purchased?**

The Rockwood 556WS can be purchased the same way any Rockwood product can be purchased.
- 11. Can the Rockwood 556WS be used in a water infiltration application?**

Yes, maximum 6'0" x 7'0" pair with a hollow metal mullion. Rated pressure of +/- 60psf.

1502 12th Street NW
Mason City, IA 50401
Phone: 641-423-1334
Fax: 641-424-8305