

Curries/Sargent Wind Resistant Products

| | Single | Pair | | Pair | | Single | Single | Single | Pair | |
|-----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------------------------|-----------------------------|--------------|
| | | Active | Inactive | Active | Inactive | | | | Active | Inactive |
| Report Number | ATI 15813-N | ATI-16562 | ATI-16562 | ATI 16734 | ATI 16734 | ATI 16778 | ATI 16779 | ATI 02.30013 | ATI 02.30040 | ATI 02.30040 |
| Dade Acceptance # | 01-1102.02 | 02-0924.04 | 02-0924.04 | 02-0924.04 | 02-0924.04 | 02-0814.05 | 02-0814.05 | 02-0222.07 | 02-0222.06 | 02-0222.06 |
| Expiration Date | 1/31/07 | 11/5/07 | 11/5/07 | 11/5/07 | 11/5/07 | 9/19/07 | 9/19/07 | 3/25/07 | 3/25/07 | 3/25/07 |
| Door Type | 707 | 747 | 747 | 747 | 747 | 747 | 747 | 707 | 707 | 707 |
| Face Type | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) | Flush (F) |
| Date of Test | 07/21/95 | 10/30/95 | 10/30/95 | 11/03/95 | 11/03/95 | 12/13/95 | 12/16/95 | 08/12/97 | 09/12/97 | 09/12/97 |
| Design Pressure | +/-85 psf | +/-75 psf | +/-75 psf | +/-62 psf | +/-62 psf | +/- 85 psf | +/-57.2 psf | +/-100 psf | +/-60 psf | +/-60 psf |
| Size | 3'0" x 7'0" | 4'0" x 8'0" | 4'0" x 8'0" | 4'0" x 8'0" | 4'0" x 8'0" | 4'0" x 7'0" | 4'0" x 7'0" | 3'0" x 7'0" | 3'0" x 7'0" | 3'0" x 7'0" |
| Face Gauge | 18 | 16 | 16 | 16 | 16 | 16 | 16 | 18 | 16 | 16 |
| Lock Channel | 14 | 12 | 12 | 14 | 14 | 14 | 14 | 14 | 14 | 12 |
| Bevel | A or B | A or B | A or B | A or B | A or B | A or B | A or B | A or B | A or B | A or B |
| Hinge Channel | 14 | 12 | 12 | 12 | 12 | 12 | 12 | 14 | 14 | 14 |
| End Channels | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| End Caps | None | None | None | None | None | None | None | None | 16 welded | 12 welded |
| Rib Gauge | N/A | 20 | 20 | 20 | 20 | 20 | 20 | N/A | N/A | N/A |
| Edge | S, N, T | N, T | N, T | S, N, T | S, N, T | S, N, T | S, N, T | S, N, T | S, N, T | S, N, T |
| Hinges | TA2714 - 3 | TA2714 - 3 | TA2714 - 3 | TA2714 - 4 | TA2714 - 4 | TA2714 - 3 | TA2714 - 3 | TA2714 - 3 | TA2714 - 3 | TA2714 - 3 |
| Locks or Exit Devices | 6500 | HC8700 | 8200 | HC8700 | HC8700 | 8200 | HC8800 | 8200 with deadbolt function | 8200 with deadbolt function | None |
| Strike in Door | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 12 ga E1 |
| Aux Hardware | None | Ives 360 | Ives 360 | None | None | Ives 453 | N/A | N/A | None | Ives 360 |
| Astragal | N/A | None | Yes | None | None | N/A | N/A | N/A | None | None |
| Vision Lite Kit Type | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Surround Channel | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Frame Type | KD | KD | KD | KD | KD | KD | KD | KD | KD | KD |
| Frame Gauge | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| Hinge | 453 | 453 | 453 | 454 | 454 | 453 | 453 | 453 | 453 | 453 |
| Strike Prep | E1 | N/A | N/A | N/A | N/A | E1 | E8 | E1 with 7ga reinforcement | N/A | N/A |
| Anchors | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T | Masonry T |
| | WPS | WPS | WPS | WPS | WPS | WPS | WPS | WPS | WPS | WPS |
| Header Prep | None | E17 w/G20 | E17 w/G20 | E17 w/G20 | E17 w/G20 | None | None | None | E17 | E17 w/G20 |

Note 1: All locking hardware is SARGENT / All hinges are McKinney

Note 2: A leaf of a pair may be used a single, but a single cannot be used as a pair.

Note 3: All pressures are design pressures applied to the opening, highest pressure applied to the opening is 1.5 times the design pressure.

Note 4: 707 Doors have lock hinge and end channels welded together

Note 5: Weatherstripping is Pemko S88; Pairs use Pemko 303 at meeting edges; All sills are Pemko 2005

Note 6: Sizes are maximum allowed, smaller sizes may be used.

Curries/Sargent Wind Resistant Products

| | Single | Pair | | Single |
|--------------------------|------------------------------|--|-------------|--|
| | | Active | Inactive | |
| Report Number | ATI 02.30114 | ITS J98032808-231-01 | | ITS J99021846-231-01 |
| Dade Acceptance # | 02-0222.07 | 03-0319.04 | 03-0319.04 | 00-0307.09 |
| Expiration Date | 3/25/07 | 3/17/08 | 3/17/08 | N/A |
| Door Type | 707 | 707 | 707 | 707 |
| Face Type | Flush (F) | FGL Or FL | FGL Or FL | Any for 12" to 24" wide and 12" to 36" tall |
| Date of Test | 09/17-19/1997 | 05/13/99 | 05/13/99 | 08/10/03 |
| Design Pressure | +/-80 psf | +/-50 psf | +/-50 psf | +/- 72 psf |
| Size | 3'0" x 7'0" | 4'0" x 8'0" | 4'0" x 8'0" | 3'0" x 7'0" |
| Face Gauge | 18 | 16 | 16 | 18 |
| Lock Channel | 14 | 14 | 14 | 14 |
| Bevel | A or B | A or B | A or B | A or B |
| Hinge Channel | 14 | 14 | 14 | 14 |
| End Channels | 16 | 16 | 16 | 16 |
| End Caps | None | 16 welded | 16 welded | None |
| Rib Gauge | N/A | N/A | N/A | N/A |
| Edge | S, N, T | S, N, T | S, N, T | S, N, T |
| Hinges | TA2714 - 3 | TA2714 - 4 | TA2714 - 4 | TA2714 - 3 |
| Locks or Exit Devices | 8900 | 6500 or 10 line with 480 Dead bolt | None | 8200, 10 line |
| Strike in Door | N/A | N/A | 12 ga E1 | N/A |
| Aux Hardware | N/A | Ives 360 | Ives 360 | N/A |
| Astragal | N/A | None | None | N/A |
| Vision Lite Kit Type | N/A | N/A | N/A | Type 1 only |
| Surround Channel | N/A | 20 gauge | 20 gauge | 20 gauge |
| Frame Type | KD | KD | KD | KD |
| Frame Gauge | 16 | 16 | 16 | 16 |
| Hinge | 453 | 454 | 454 | 453 |
| Strike Prep | E1 with 7ga reinforcement | N/A | N/A | E1 / E2 |
| Anchors | Masonry T | Masonry T | Masonry T | Masonry T |
| | WPS | WPS | WPS | WPS |
| Header Prep | None | E17 w/G20 | E17 w/G20 | None |

Note 1: All locking hardware is SARGENT / All hinges are McKinney

Note 2: A leaf of a pair may be used a single, but a single cannot be used as a pair.

Note 3: All pressures are design pressures applied to the opening, highest pressure applied to the opening is 1.5 times the design pressure.

Note 4: 707 Doors have lock hinge and end channels welded together

Note 5: Weatherstripping is Pemko S88; Pairs use Pemko 303 at meeting edges; All sills are Pemko 2005

Note 6: Sizes are maximum allowed, smaller sizes may be used.

Note 7: Only Anemostat FPL2 Louver may be used.