NOTICE OF ACCEPTANCE (NOA)

Stanley Access Technologies, LLC
65 Scott Swamp Road
Farmington, CT 06032

SCOPE:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ). This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series “Dura Storm” Aluminum Automatic Sliding Glass Door: O-Sx-Sx-O, O-Sx and So-Sx-Sx-So, So-Sx w/ Operable Panels w/ Full Breakout-LMI

APPROVAL DOCUMENT: Drawing No. 14-1856, titled “Series Dura-Storm 2000/3000 Auto SGD, Bi-Parting/Single Slide (LMI)”, sheets 1 thru 14 of 14 prepared by Engineering Express, dated 07/01/12, and last revised on 08/23/17, signed and sealed by Frank L. Bennardo, P.E., bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact

LIMITATIONS:
1. See elevation for anchors requirements in sheet 1 and Header clusters details in sheet 5 and Threshold clusters in sheet 9. See sheets 2 & 3 for concealed 3-point locking (active panel) & 2-point (in-active). Also see applicable 2-point G-86 CVR panic devices (active/inactive panels) for series 3000 in sheets 3 & 4 to be used w/ Horizontal muntin bars (detail V, sheet 12) and DLO height not to exceed 36-3/4” max.
2. Not approved where water infiltration is required. Fixed glass more than 36” wide must be supported with approved setting blocks per FBC requirements.
3. Electrical devices, functions and installation are not part of this approval and are to be reviewed and approved by Authority Having Jurisdiction (AHJ).

LABELING: Each unit shall bear a permanent label with the manufacturer’s name or logo, city, state and series and following statement: “Miami-Dade County Product Control Approved”, noted herein.

RENEWAL: This NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION: This NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

NOA No. 18-0221.11
Expiration Date: April 04, 2023
Approval Date: March 22, 2018
Page 1 of 2
**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA **renews #17-0828.11** and consists of page 1, this page 2 and evidence pages E-1, E-2 & E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by **Jorge M. Plasencia, P.E.**
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA'S

A. DRAWINGS
1. Manufacturer's die drawings and sections (submitted under file see below).
2. Drawing No. 14-1856 (former 12-SAT-13), titled "Dura-Storm 2000/3000 Auto SGD, Bi-Parting/Single Slide-LMI", sheets 1 thru 14 of 14 prepared by Engineering Express, dated 07-01-12 and last revised on 10/15/2014, signed and sealed by Frank L. Bennardo, P.E.

B. TESTS (submitted under files #13-0529.23/#12-0807.03)
1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
   2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
   3) Water Resistance Test, per FBC, TAS 202-94 (Not conducted)
   4) Large Missile Impact Test per FBC, TAS 201-94
   5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
   6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94
   Along with installation diagram of aluminum automatic entrance doors Sx-So w/ G-86 CVR Panic (TAS 202, 201/203-94) and So-Sx-Sx-So w/ Transom & G-86 CVR Panic (TAS 202), prepared by Fenestration Testing Laboratory, Inc. Test Report No. FTL-7247, dated 3/08/13, signed and sealed by Marlin D. Brinson, P.E
2. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
   2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
   3) Water Resistance Test, per FBC, TAS 202-94 (Not conducted)
   4) Large Missile Impact Test per FBC, TAS 201-94
   5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
   6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94
   Along with installation diagram of aluminum automatic entrance doors, prepared by Fenestration Testing Laboratory, Inc. Test Report No. FTL-6803, dated 05/11/12 and last revised on 03/21/13, signed and sealed by Marlin D. Brinson, P.E.
Note: This test report has been revised by an addendum letter dated Nov 21, 2012, issued by Fenestration Testing Lab, signed and sealed by Marlin D. Brinson, P.E.

C. CALCULATIONS
1. Anchor verification calculations and structural analysis, complying with FBC-2014 (5th Edition), prepared by Engineering Express, dated 05-13-15, signed and sealed by Frank L. Bennardo, P.E.
2. Glazing complies w/ ASTME-1300-02, -04 & -09.

D. QUALITY ASSURANCE
1. Miami Dade Department of Regulatory and Economic Resources (RER).

Jorge M. Plasencia, P.E.
Product Control Unit Supervisor
NOA No. 18-0221.11
Expiration Date: April 04, 2023
Approval Date: March 22, 2018

E - 1
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS
2. Notice of Acceptance No. 11-0624.01 issued to E.I. DuPont DeNemours & Co., Inc. for their “DuPont PVB Butacite @”, expiring on 12/11/16.
3. Technical strength data of Trelleborg EPDM per ASTM C864.

F. STATEMENTS
2. Statement letter of no financial interest, prepared by Engineering Express, dated 08-02-12, signed and sealed by Frank L. Bennardo, P.E. (submitted under file # 12-0807.03)
3. Lab compliance as part of the above referenced test report.

G. OTHER
1. This NOA revises NOA #13-0529.23, expiring 04/04/18.
2. Test proposals # 13-0006 dated 01/14/13 approved by RER and # 11-1016, dated NOV 11, 2011 approved by PERA and Test proposal # 11-1016, dated NOV 11, 2011 approved by PERA.
3. Manufacture supplied Adam Rites deadbolt/hook & bolts mechanism and G-86 CVR Panic exit brochures.

2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 17-0828.11

A. DRAWINGS
1. Drawing No. 14-1856, titled “Series Dura-Storm 2000/3000 Auto SGD, Bi-Parting/Single Slide (LMI)”, sheets 1 thru 14 of 14 prepared by Engineering Express, dated 07/01/12 and last revised on 08/23/17, signed and sealed by Frank L. Bennardo, P.E.

B. TESTS
1. None.

C. CALCULATIONS
1. Anchor verification calculations and structural analysis, complying with FBC 6th Edition (2017), prepared by Engineering Express, dated 08/07/17, signed and sealed by Frank L. Bennardo, P.E.

D. QUALITY ASSURANCE
1. Miami Dade Department of Regulatory and Economic Resources (RER).

Jorge M. Plasencia, P.E.
Product Control Unit Supervisor
NOA No. 18-0221.11
Expiration Date: April 04, 2023
Approval Date: March 22, 2018
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. 16-1117.01 issued Kuraray America, Inc. (formerly DuPont) for their “Trosifol® UltraClear, Clear and Color PVB Glass Interlayers”, expiring on 07/08/19.

F. STATEMENTS

G. OTHER
1. This NOA revises NOA #15-0127.07, expiring on 04/04/18.

3. NEW EVIDENCE SUBMITTED
A. DRAWINGS
1. None.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

F. STATEMENTS
1. None.

G. OTHER
1. This NOA renews NOA #17-0828.11, expiring on 04/04/18.

Jorge M. Plasencia, P.E.
Product Control Unit Supervisor
NOA No. 18-0221.11
Expiration Date: April 04, 2023
Approval Date: March 22, 2018
DURA-STORM SERIES 2000 ELEVATION AND PLAN

NOTES:
1. TYPICAL DOOR SHOWN. STILE, RAIL AND MUNITION OPTIONS AVAILABLE AS INDICATED.
2. HORIZONTAL MUNITION BAR NOT REQUIRED AS INDICATED BY DASHED LINES. MAX D&D: 36 1/4" W X 75 3/4" H AS SHOWN
3. 5-POINT LOCKING STANDARD (3-PT ACTIVE & 2-PT). SEE SHEET 13.
4. PRODUCT SHALL BE MANUFACTURED AND INSTALLED IN ACCORDANCE WITH PRODUCT APPROVALS.
5. SEE SHEETS 5, 6 AND 8 FOR REQUIRED ANCHORAGE.
6. SEE SHEET 12 FOR GLAZING DETAILS.
DURA-STORM SERIES 3000 ELEVATION AND PLAN

EXTERIOR ELEVATION

NOTES:
1. TYPICAL DOOR SHOWN. STILE, RAIL AND MUNTIN OPTIONS AVAILABLE AS INDICATED.
2. HORIZONTAL MUNTIN BAR NOT REQUIRED EXCEPT AT PANE DEVICE, AS INDICATED BY DASHED LINES. MAX DLO: 36 1/4" W X 75 3/4" H AS SHOWN; 36 3/4" H WITH PANIC DEVICE MUNTIN.
3. 4-POINT CUR LOCKING WITH GMF PANIC RELEASE (2-PT CUR ACTIVE & 2-PT CVR) AND 5-POINT LOCKING (3-PT ACTIVE & 2-PT) AVAILABLE. SEE SHEET 13.
4. PRODUCT SHALL BE MANUFACTURED AND INSTALLED IN ACCORDANCE WITH PRODUCT APPROVALS.
5. SEE SHEETS 6, 7, 8, AND 9 FOR REQUIRED ANCHORAGE.
6. SEE SHEET 12 FOR GLAZING DETAILS.
DURA-STORM SERIES 2000/3000 SINGLE SLIDES, ELEVATION AND PLAN

108" PACKAGE WIDTH

SERIES 2000 (SX-Q) SINGLE SLIDE
EXTERIOR ELEVATION

"SX"

CLEAR DOOR OPENING

SERIES 3000 (SX-Q) SINGLE SLIDE
EXTERIOR ELEVATION

"SO"

CLEAR DOOR OPENING

NOTES:
1. TYPICAL DOOR SHOWN. STYLE, RAIL AND MUNTIN OPTIONS AVAILABLE AS INDICATED.
2. HORIZONTAL MUNTIN BAR NOT REQUIRED EXCEPT AT PANIC DEVICE AS INDICATED BY DASHED LINES. MAX DLD: 47 1/4" W X 76" H AS SHOWN; 25 3/4" H WITH PANIC DEVICE MUNTIN.
4. PRODUCT SHALL BE MANUFACTURED AND INSTALLED IN ACCORDANCE WITH PRODUCT APPROVALS.
5. SEE SHEETS 5, 7, 8 AND 8 FOR PROJECT ANCHORAGE.
6. SEE SHEET 12 FOR GLAZING DETAILS.
DURA-STORM SERIES 2000/3000 HEADER ANCHORING

MAX PACKAGE WIDTH

13" O.C. MAX BETWEEN INTERMED. ANCHOR, TYP.

JAMB BRACKET MOUNT HOLES

PANEL OVERLAP

INTERLOCK CLUSTER

LOCK STILE CLUSTER

EXT

INTERLOCK CLUSTER

PANEL OVERLAP

SERIES 2000: 0–5X–5X–0
SERIES 3000: 0–5X–5X–5X

HEADER ANCHORING
N.T.S. BI-PARTING

MAX PACKAGE WIDTH

13" O.C. MAX BETWEEN INTERMED. ANCHOR, TYP.

JAMB BRACKET MOUNT HOLES

PANEL OVERLAP

INTERLOCK CLUSTER

EXT

INTERLOCK CLUSTER

PANEL OVERLAP

SERIES 2000: 0–5X
SERIES 3000: 0–5X

HEADER ANCHORING
N.T.S. SINGLE SLIDE

CLUSTER OF ANCHORS CENTERED AT PANEL OVERLAP, QUANTITY PER CLUSTER PER ANCHOR SCHEDULE; ANCHORS IN CLUSTER SPACED 3" O.C. TYP.

SEE JAMB ANCHORS SHEETS 6 THROUGH 8, AND THRESHOLD ANCHORS SHEET B. THRESHOLD ANCHORS APPLICABLE ONLY TO 3KG CONCRETE.
NOTES:
1. JAMB TO HEAD CONNECTION FASTENERS, 5/16-18 HEMS WITH WASHER.
2. SEE SHEET 11 FOR STACKED BOTTOM RAIL OPTIONS.

NOTE: SEE SHEET 5 FOR ANCHOR SCHEDULE AND ALLOWABLE ANCHOR TYPES.

HORIZONTAL SECTION

NOTE: ITEM 58 "FOAM BLOCK" INSTALLED IN ALL STILES, EXCEPT LOCKING STILES, NOT SHOWN IN ALL STILES FOR CLARITY
DURA-STORM SERIES 3000 SECTIONS & ANCHORING, PANIC RELEASE 4-PT LOCKS

FRAME ANCHORING
2" = 1'-0"

JAMB TO HEAD
CONNECTION
TYP OF (5)
SEE NOTE
2 7/8"

HOST
STRUCT.

ACCESS
COVER

INTERIOR

EXTERIOR

ANY ANCHOR
PER ANCHOR
SCHEDULE, TYP.
SHEET 5
& PER
ELEVATION. PANIC
DEVICE

HEADER ABOVE

PANIC RELEASE,

INTERIOR

PANIC RELEASE,

INTERIOR

ROUGH OPENING
1/4" SHIM
SPACE

HEADER ABOVE

PANIC RELEASE,

INTERIOR

ROUGH OPENING
1/4" SHIM
SPACE

NOTE: ITEM 58 "FOAM BLOCK" INSTALLED IN ALL STILES, EXCEPT LOCKING STILES.

NOT SHOWN IN ALL STILES FOR CLARITY.

SEE HEAD ANCHORS SHEET 5, THRESHOLD ANCHORS SHEET 9. ANCHORS APPLICABLE ONLY TO 3001 CONCRETE.

1. JAMB TO HEAD CONNECTION FASTENERS: 5/16-18 HMS WITH WASHER.
2. SEE SHEET 11 FOR STACKED BOTTOM HAIL OPTIONS.

NOTE: SEE SHEET 4 FOR ANCHOR SCHEDULE AND ALLOWABLE ANCHOR TYPES.
# DURA-STORM SERIES 2000/3000 BILL OF MATERIALS

## BILL OF MATERIALS

<table>
<thead>
<tr>
<th>REFERENCE</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>1</td>
<td>Extrusion - Jamb - 4 1/2&quot;</td>
</tr>
<tr>
<td>2</td>
<td>Extrusion - Jamb - 6&quot;</td>
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<tr>
<td>3</td>
<td>Extrusion - Jamb - Insert</td>
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<tr>
<td>4</td>
<td>Extrusion - Header - 1 PC</td>
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<tr>
<td>5</td>
<td>Extrusion - Header Cover</td>
</tr>
<tr>
<td>6</td>
<td>Extrusion - Top Rail - SO</td>
</tr>
<tr>
<td>7</td>
<td>Extrusion - Top Rail - O</td>
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<tr>
<td>8</td>
<td>Extrusion - Top Rail - SX</td>
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<tr>
<td>9</td>
<td>Extrusion - Stile, Narrow - Fixed</td>
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<tr>
<td>10</td>
<td>Extrusion - Stile, Medium - Lead</td>
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<tr>
<td>11</td>
<td>Extrusion - Stile, Medium - Lock</td>
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<td>12</td>
<td>Extrusion - Stile, Medium - Pivot</td>
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<td>13</td>
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<tr>
<td>14</td>
<td>Extrusion - Stile, Medium - Lead</td>
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<tr>
<td>15</td>
<td>Extrusion - Stile, Medium - Lock</td>
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<tr>
<td>16</td>
<td>Extrusion - Stile, Narrow - Fixed</td>
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<tr>
<td>17</td>
<td>Extrusion - Muntin Bar/Stacked Bottom Rail Part - 2&quot;</td>
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<tr>
<td>18</td>
<td>Extrusion - Muntin Bar - 4.25&quot;</td>
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<td>19</td>
<td>Extrusion - Glass Stop</td>
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<tr>
<td>20</td>
<td>Extrusion - Glass Gutter</td>
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<tr>
<td>21</td>
<td>Extrusion - Bottom Rail O - 4&quot;</td>
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<tr>
<td>22</td>
<td>Extrusion - Bottom Rail SO/SX - 4&quot;</td>
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<tr>
<td>23</td>
<td>Extrusion - Bottom Rail O - 10&quot; - 2 PC</td>
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<td>24</td>
<td>Extrusion - Bottom Rail SX/SO - 1 PC - 10&quot;</td>
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<td>25</td>
<td>Extrusion - Bottom Rail SX/SO - 2 PC - 10&quot;</td>
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<td>26</td>
<td>Extrusion - Hanger</td>
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<td>27</td>
<td>Extrusion - Threshold - Filler</td>
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<td>28</td>
<td>Extrusion - Threshold - Dbl bevel - 6&quot;</td>
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<td>29</td>
<td>Extrusion - Threshold - Sg/Bv - 6&quot;</td>
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<td>30</td>
<td>Extrusion - Threshold - Recessed - 4.5&quot;</td>
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<td>31</td>
<td>Extrusion - Threshold - Core</td>
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<td>32</td>
<td>Extrusion - Threshold - Square</td>
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<td>33</td>
<td>Extrusion - Threshold - Bevel</td>
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<tr>
<td>34</td>
<td>Component - Top Pivot - SO - 3000</td>
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<tr>
<td>35</td>
<td>Component - Bottom Pivot - SO - 3000</td>
</tr>
<tr>
<td>36</td>
<td>Component - Bottom Guide - SX - 3000</td>
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<tr>
<td>37</td>
<td>Component - Throw Bolt - Std - Adams Rite 4015</td>
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<tr>
<td>38</td>
<td>Component - Top pivot - SX</td>
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<tr>
<td>39</td>
<td>Component - Guide - Throw Bolt - Adams Rite 4015</td>
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<tr>
<td>40</td>
<td>Component - Ball Detent - Std</td>
</tr>
<tr>
<td>41</td>
<td>Component - Detent Block - Std</td>
</tr>
<tr>
<td>42</td>
<td>Component - Security Hook - Std</td>
</tr>
<tr>
<td>43</td>
<td>Component - Backing Plate - Security Hook</td>
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</tbody>
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## BILL OF MATERIALS

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<thead>
<tr>
<th>REFERENCE</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>46</td>
<td>Component - Ball Detent</td>
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<tr>
<td>47</td>
<td>Component - Detent Block</td>
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<tr>
<td>48</td>
<td>Component - Bracket - O Panel</td>
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<tr>
<td>49</td>
<td>Component - Bottom Guide - SX - 2000</td>
</tr>
<tr>
<td>50</td>
<td>Component - Load Wheel - Steel/Aluminum/Plastic</td>
</tr>
<tr>
<td>51</td>
<td>Component - 2-PT Lock - Cylinder - Adams Rite 1870 Flushbolt, to be used with A.R. 4015 bottom bolt.</td>
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<tr>
<td>52</td>
<td>Component - 2-PT Lock - Thumb Turn - Adams Rite 1870 Flushbolt, to be used with A.R. 4015 bottom bolt.</td>
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<tr>
<td>53</td>
<td>Component - 6 Ply Hookbolt Lock - Single Action - Adams Rite MS18505-050 (Deadbolt), used w/ Adams Rite 4015 and 4016 Bolts</td>
</tr>
<tr>
<td>54</td>
<td>Component - Exit Indicator</td>
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<tr>
<td>55</td>
<td>Component - 2-PT Panic Device - Adams Rite G86 with concealed vertical rod (top/bottom) and latch assembly.</td>
</tr>
<tr>
<td>56</td>
<td>Component - Pile - Adhesive/non Adhesive backed</td>
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<td>57</td>
<td>Component - Brush - Sweep</td>
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<td>58</td>
<td>Component - Foam Block</td>
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<tr>
<td>59</td>
<td>Hardware - Tie Rod - Plate</td>
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<tr>
<td>60</td>
<td>Hardware - Tie Rod - Nut - 5/16-18 - Steel</td>
</tr>
<tr>
<td>61</td>
<td>Hardware - Threaded Rod - 5/16-18 - Steel</td>
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<tr>
<td>62</td>
<td>Hardware - 5/16 - 18 - Nut - Steel</td>
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<tr>
<td>63</td>
<td>Hardware - Tie Rod / Rail - Plate - Steel</td>
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<tr>
<td>64</td>
<td>Hardware - 7/16-20 Jamb Nut - Steel</td>
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<tr>
<td>65</td>
<td>Hardware - 7/16 SO Pivot Pin - Steel</td>
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<td>66</td>
<td>Hardware - 5/8-11 Nut - Steel</td>
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<tr>
<td>74</td>
<td>Component - Steel Plate - Panic Reinforcing (48&quot; Min.)</td>
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<tr>
<td>75</td>
<td>Component - Key Operator - Adams Rite</td>
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<tr>
<td>76</td>
<td>Component - Lock Flange (Int) - &quot;Wind Clip&quot;</td>
</tr>
<tr>
<td>77</td>
<td>Component - Lock Flange (Ext) - &quot;Wind Clip&quot;</td>
</tr>
<tr>
<td>79</td>
<td>Component - Muntin Clip (with Panic)</td>
</tr>
<tr>
<td>90</td>
<td>Glazing - Wedge Vinyl - RM270864 by Trelleborg</td>
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<tr>
<td>91</td>
<td>Glazing - 3M Tape</td>
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<tr>
<td>92</td>
<td>Extrusion - Key Strip</td>
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<tr>
<td>93</td>
<td>Extrusion - Threshold - Sg/Bv - 4.5&quot;</td>
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<tr>
<td>96</td>
<td>Extrusion - Bottom Rail O - 10&quot;</td>
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<tr>
<td>97</td>
<td>Component - Ball Detent - SO</td>
</tr>
<tr>
<td>98</td>
<td>Component - Throw Bolt - Std - Adams Rite 4016</td>
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<tr>
<td>99</td>
<td>Component - Guide - Throw Bolt - Adams Rite 4016</td>
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<tr>
<td>100</td>
<td>Extrusion - 1&quot;x1&quot;x3/16&quot; Angle</td>
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</tbody>
</table>

*NON-CALL OUT PART #S FROM 4443, 67-73, 78, 80-89 ARE NOT PART OF BOM*