Peetz Windows and Doors, Inc.
15951 S.W. 41 Street, Suite 150
Weston, FL 33331

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.


APPROVAL DOCUMENT: Drawing No. 1632 Rev C, titled “Lift & Slide Bronze Clad Sliding Glass Impact Doors”, sheets 1 through 38 of 38, dated 10/19/11 and last revised on APR 07, 2015, prepared by W. W. Schafer Engineering & Consulting, P. A., signed and sealed by Warren W. Schafer, P. E., bearing the Miami-Dade County Product Control Revision 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 Resistant

Limitations:
1. See sheet 1 for locking points quantity requirements for hardware item #78 (FFI #255JH or GU-934 mechanism), any of the locking bolt item #83 (GU or FFI #LAR 25000012 secured w/ 3/16"X 3-1/8 screws or Hautau part # 184695) may be used. See the locking bolt item #83 (Hautau part # 184695) quantity requirements for Hardware item #79 (Hautau HS-300 or 300-E mechanism).
2. Electrical device is not part of this approval and must be reviewed by corresponding Building Authority. Any cavities for electrical device must fit in within tested cavities per test.
3. See Sheet 12 for 90° corner SGD. This condition is approved with Flush mount Sill only (see details sheets 28 thru 32). Flush Sill mount requires two (2) locking item #130 per operable panel. Also anchor clip mounting condition is not applicable with Flush Mount sill.
4. See glazing details in sheet 24. The max frame height with glass option 3 & 5 are 134-1/16” and the Frame height with glass option 1, 2 & 4 are limited to 98-1/16” max. The max allowable sash (panel) width= 62-7/16” and the max panel height=129”. Doors must comply with min height and width per FBC requirements.
5. The frame area of alternate size unit shall not exceed the frame area of the tested approved unit per FBC 2411.3.2.4 (i) (1).
6. Only side jambs applicable to grouted CMU. Min Fy=126, 400 psi & Fu=158,000 psi (Redhead/ITW Tapecon)

LABELING: Each unit shall bear a permanent label with the manufacturer’s name or logo, Kall/Eifel, Germany and series and following statement: "Miami-Dade County Product Control Approved" noted herein

NOA No. 17-0803.22
Expiration Date: November 24, 2020
Approval Date: November 02, 2017
Page 1
TERMINATION of 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.

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 revises NOA #15-0414.13 and consists of the pages 1 & 2 and evidence pages E-1, E-2 & E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by Ishaq I. Chanda, P.E.
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under previous approvals

A. DRAWINGS
1. Manufacturer's die drawings and sections (Submitted under files # see below)

B. TESTS (Submitted under files #15-0414.13/#14-0429.06/#13-0717.10/#11-1024.13)
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
   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 marked-up drawings and installation diagram of 90 degree Lift and Slide wood glass doors w/ pocket, prepared by Architectural Testing, Test Report No. B-205.02-450-18, dated 07/02/2013, signed and sealed by Vinu J. Abraham, P. E.
(Note: This test report has addendum letter dated Nov 06, 2013, issued by Architectural Testing, signed and sealed by Vinu J. Abraham, P. E.
2. Additional 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
   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 marked-up drawings and installation diagram of Lift and Slider with pocket, prepared by Hurricane Test Laboratory, LLC, Test Report No. HTL-0284-1009-07, dated 09/29/08, HTL-0284-0526-03, dated 03/14/2005, HTL-0284-1018-04, dated 03/14/2005, HTL-0284-1205-04, dated 03/14/2005, and HTL-0284-1113-01, dated 03/14/2005, all signed and sealed by Vinu J. Abraham, P. E. (Submitted under files # 13-0717.10, #11-1024.13, #10-0504.02, #09-0423.01, #09-0423.02 and # 050812.06)

C. CALCULATIONS
1. Anchor verification calculations complying w/ FBC-2014 (5th Edition), dated APR 06, 2015, prepared, signed and sealed by Warren W. Schafer, P.E.
2. Glazing complies with ASTME-1300-02 -04 &-09.

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

[Ishaq I. Chanda, P.E.]
Product Control Examiner
NOA No. 17-0803.22
Expiration Date: November 24, 2020
Approval Date: November 22, 2017
Peetz Windows and Doors, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS
2. Notice of Acceptance No. 12-1213.02 issued Eastman Chemical Company (MA) former Solutia Inc. for “Saflex Clear or colored glass interlayer”, expiring on 05/21/16.

F. STATEMENTS (Except items #1 & 2, all other items submitted under listed file below)
2. Statement letter, prepared by W. W. Schaefer Engineering & Consulting, P.A. dated April 07, 2015, of NOA Drawings and calculation have been reviewed to 2014 FBC and found compliant and changes to existing NOA documents are noted in the letter, signed by Warren W. Schaefer, P.E.
6. Statement of compliance, issued as part of the above referenced test reports.
8. Distributor Agreement documents in conformance to BCCO guidelines dated April 23, 2009 signed by Christian Peetz, President of Helmut Peetz, GmbH, and by Eva Leon, V. P. of Peetz Windows And Doors, Inc. (Submitted under file # 10-0504.02)

G. OTHER
1. This NOA revises & renews NOA # 14-0429.06, expiring on 11/24/20.
2. Test Proposals dated June 06, 2013 via e-mail approved by Jaime D. Gascon, P.E. and test proposal # 06-0091, approved by BCCO.

Ishiq I. Chanda, P.E.
Product Control Examiner
NOA No. 17-0803.22
Expiration Date: November 24, 2020
Approval Date: November 22, 2017
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. 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
   1. Notice of Acceptance No. 15-1201.11 issued to Eastman Chemical Co (MA) former Solutia Inc. for “Saflex Clear or colored interlayer”, expiring on 05/21/21.

F. STATEMENTS

G. OTHER
   1. This NOA revises NOA # 15-0414.13, expiring 11/24/2020.

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 17-0803.22
Expiration Date: November 24, 2020
Approval Date: November 22, 2017

E - 3
Frame screws or mounting clips where shown at meeting stile ends (4 anchors re-do when frame height is 100" or less or panel widths are 36" or less; 6 anchors re-do otherwise). See "Frame anchor requirements table" on sheet 1 for requirements (mounting clips do not apply with flush mount sill).

Exterior elevation: 1 panel deep x-x door with pockets

For simplification, only frame & sash production lines are shown for these elevations.
Exterior Elevation:
2 Panel Deep DOX Door without Pockets

Scale: 1/2" = 1'-0"

See approved configurations on Sheet 13 for additional 2-deep panel configurations.

Frame screws or mounting clips where shown. See "Frame anchor requirements table" on Sheet 1 for requirements (mounting clips do not apply at sill with flush mount sill).

For simplification, only frame & sash projection lines are shown for these elevations.

Frames are shown at meeting stile ends (4 anchors req'd when frame height is 10' or less or panel widths are 36" or less; 6 anchors req'd otherwise). See "Frame anchor requirements table" on Sheet 1 for requirements (mounting clips do not apply with flush mount sill).
FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4 ANCHORS REQ'D WHEN FRAME HEIGHT IS 100" OR LESS OR PANEL WIDTHS ARE 36" OR LESS; 6 ANCHORS REQ'D OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).

EXTERIOR ELEVATION:
2 PANEL DEEP OXXO DOOR WITHOUT POCKETS

SCALE: 1/2" = 1'-0"
SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ADDITIONAL 2-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS.
FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4-ANCHORS Req'd WHEN FRAME HEIGHT IS 10'0" OR LESS OR PANEL WIDTHS ARE 36" OR LESS; 6-ANCHORS Req'd OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).
EXTERIOR ELEVATION:
3 PANEL DEEP OXYX DOOR WITHOUT POCKETS

SCALE: 1/2" = 1'-0"
SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ADDITIONAL 3-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS

FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4 ANCHORS REQ'D WHEN FRAME WIDTH IS 100" OR LESS OR PANEL WIDTHS ARE 36" OR LESS; 6 ANCHORS REQ'D OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).

NOTE: USE ONLY FRAME Height WITH GLASS OPTIONS 3, 4, & 5

SEE CORNER CONSTRUCTION DESCRIPTIONS ON SHEET 1
EXTERIOR ELEVATION:
3 PANEL DEEP XXX DOOR WITH POCKET

FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4 ANCHORS Req'd WHEN FRAME HEIGHT IS 10' OR LESS OR PANEL WIDTHS ARE 36' OR LESS; 6 ANCHORS Req'd OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).

SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ADDITIONAL 3-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS

SCALE: 1/2" = 1'-0"
EXTERIOR ELEVATION:
3 PANEL DEEP OXXXXO DOOR WITHOUT POCKETS

SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ADDITIONAL 3-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS

FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4 ANCHORS REQ'D WHEN FRAME HEIGHT IS 100" OR LESS OR PANEL WIDTHS ARE 36" OR LESS; 6 ANCHORS REQ'D OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).

SCALE: 1/4" = 1'-0"

PRODUCT REVISED 1/23/2020
or complying with the Florida Building Code
Acceptance No. 17-0053-22
Expiration Date 1/22/22

10/21/21

Kilner Block Product Control
EXTERIOR ELEVATION:
4 PANEL DEEP OXXX DOOR

SCALE: 1/2" = 1'-0"

SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ADDITIONAL 4-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS.

FRAME SCREWS OR MOUNTING CLIPS WHERE SHOWN AT MEETING STILE ENDS (4 ANCHORS REQ'D WHEN FRAME HEIGHT IS 100" OR LESS OR PANEL WIDTHS ARE 36" OR LESS; 6 ANCHORS REQ'D OTHERWISE). SEE "FRAME ANCHOR REQUIREMENTS TABLE" ON SHEET 1 FOR REQUIREMENTS (MOUNTING CLIPS DO NOT APPLY WITH FLUSH MOUNT SILL).
EXTERIOR ELEVATION:
4 PANEL DEEP OXXOOX DOOR

SCALE: N.T.S.
SEE APPROVED CONFIGURATIONS ON SHEET 1.3 FOR ADDITIONAL 4-DEEP PANEL CONFIGURATIONS

FOR SIMPLIFICATION, ONLY FRAME & SASH PROJECTION LINES ARE SHOWN FOR THESE ELEVATIONS
EXTerior Elevation "A-A": 2 Panel Deep OX Door

Frame: 1/2" = 1'-0"

90 DEG. UNIT NOTES:
1. FOR ALL DETAIL NOT SHOWN, SEE INDIVIDUAL UNIT ELEVATIONS.
2. OX-DOOR UNIT IS SHOWN. SEE APPROVED CONFIGURATIONS ON SHEET 13 FOR ALL APPLICABLE CONDITIONS AT EITHER SIDE OF THE CORNER.
3. 90 DEGREE CONDITION ONLY APPLIES WHEN FLUSH MOUNT SILL IS USED (NOT APPLICABLE WITH STANDARD SLOPED SILL).
2-PANEL DEEP CONDITIONS

3-PANEL DEEP CONDITIONS

4-PANEL DEEP CONDITIONS

CONDITIONS SHOWN ARE THE MAJORITY OF THOSE USED. OTHER CONDITIONS OF "O" & "X" PANELS APPLY PROVIDING THEY ARE WITHIN THE SCOPE OF THE DETAILS WITHIN THIS DRAWING.

WHILE UP TO 4-PANEL DEEP CONDITIONS IN ONE OPENING ARE SHOWN, THERE IS NO LIMIT TO THE NUMBER OF PANELS IN DEPTH WHEN THE FLUSH MOUNT SILL IS USED (OVER 4-PANELS DEEP IS NOT APPLICABLE WHEN THE STANDARD SILL IS USED). MORE THAN 4-PANEL DEEP CONDITIONS WILL REQUIRE ONE OR MORE ADDITIONAL ROWS OF FRAME ANCHORS AND SHALL BE SUBJECT TO SEPERATE ENGINEER'S REVIEW AND CERTIFICATION.

ALL CONFIGURATIONS SHOWN ON THIS SHEET APPLY TO EITHER SIDE OF A CORNER UNIT EXCEPT THAT A POCKET IS NOT APPLICABLE AT THE 90 DEG. CORNER.

PRODUCT REVISION: as complying with the Florida Building Code Acceptance No. 17-005-22 Expiration Date 07/22/22

Signature: [Signature]
Miami Dade Product Control
SECTION
SCALE: 1/2 FULL

FRAME SCREW INSTALLATION SHOWN, SEE DETAILS ON SHEET 27 FOR DIRECT MOUNT & CLIP MOUNT DETAILS.

SEE GLAZING DETAILS ON SHEET 24

FRAME SCREW PER ELEVATION

3/8" MAX. SHIM AT EACH ANCHOR

FRAME ANCHOR PER ELEVATION

SEALANT BY OTHERS

SEALANT BY OTHERS PER "FRAME ANCHOR REQUIREMENTS TABLE:"

(Standard sill condition shown, for alternate flush mount sill condition, see "Alternate flush mount sill details" on sheets 28-31)
FRAME SCREW INSTALLATION SHOWN, SEE DETAILS ON SHEET 27 FOR DIRECT MOUNT & CLIP MOUNT DETAILS.
FRAME SCREW INSTALLATION SHOWN, SEE DETAILS ON SHEET 27 FOR DIRECT MOUNT & CLIP MOUNT DETAILS.

SECTION
SCALE: 1/2 FULL

3/8" MAX. SHIM OR GROUT
FRAME SCREW PER ELEVATIONS

SUBSTRATE BY OTHERS PER "FRAME ANCHOR REQUIREMENTS TABLE"
ALTERNATE FLUSH MOUNT SILL DETAIL
(ALTERNATE TO SECTION L1/24)

FRAME SCREW PER ELEVATION

SUBSTRATE BY OTHERS
PER "FRAME, ANCHOR
REQUIREMENTS TABLE"

SEALANT BY
OTHERS
FINISH FLOOR BY
OTHERS

FINISH FLOOR BY OTHERS

ALTERNATE FLUSH MOUNT SILL DETAIL
(ALTERNATE TO SECTIONS L2/25, L3/25 & L4/26)
(FOR INSTALLATION NOT SHOWN, SEE ALTERNATE SECTION L1 ON THIS SHEET)

FINISH FLOOR BY OTHERS

90 DEGREE HEAD CORNER:
2 PANEL TO 2 PANEL

90 DEGREE HEAD CORNER:
3 PANEL TO 3 PANEL

90 DEGREE HEAD CORNER:
2 PANEL TO 4 PANEL

90 DEGREE HEAD CORNER:
3 PANEL TO 4 PANEL

90 DEGREE HEAD CORNER:
2 PANEL TO 4 PANEL

90 DEGREE HEAD CORNER:
2 PANEL TO 3 PANEL

90 DEGREE HEAD CORNER:
3 PANEL TO 3 PANEL

(2) 3/8" X 3 1/8" DOWELS & GLUED/SEALED WITH BINDAN D4

(2) 3/8" X 3 1/8" DOWELS & GLUED/SEALED WITH BINDAN D4

(4) 3/8" X 3 1/8" DOWELS & GLUED/SEALED WITH BINDAN D4

(3) 3/8" X 3 1/8" DOWELS & GLUED/SEALED WITH BINDAN D4

(4) 3/8" X 3 1/8" DOWELS & GLUED/SEALED WITH BINDAN D4

ALL 90 DEGREE HEAD CORNERS:
CORNERS ARE JOINED WITH (2)
1" X 3 1/8" X 3/16" ALUMINUM PLATES, A m6 X 7 1/2" LONG THREADED ROD AND 2 m6 NUTS. ALL WOOD MEMBER CORNER SURFACES ARE GLUED/SEALED WITH BINDAN D4.
TUBE TO TUBE CONNECTIONS & PLATE TO TUBE SURFACES ARE JOINED WITH PARSON ADHESIVE'S PARTITE 7310 METACRYLATE ADHESIVE. THE ADHESIVE SHALL BE APPLIED TO THE FULL SURFACE OF THE END CONNECTIONS & THE MEETING SURFACES BETWEEN PLATES & TUBES.

EXPLODED VIEW

TUBES PARALLEL TO SILL ARE CONTINUOUS BEHIND FIXED PANELS & POCKETS

FINISH FLOOR BY OTHERS

5/16" X 1 5/16" WEEP SLOTS LOCATED AT TOP PLATE, TUBING AND ROLLER TRACK COVER AS SHOWN (LOCATED AT EACH CROSSING DRAINAGE TUBES ITEM #125)

EXPLAINED VIEW

3,000" MIN.

#6 X 1/2" S.S. MACHINE SCREW (1 PER TUBE)

ALTERNATE FLUSH MOUNT SILL CORNER CONSTRUCTION DETAIL

THESE CROSSING DRAINAGE TUBES ARE LOCATED UNDER THE OPERABLE PANELS ONLY. THEY ARE POSITIONED WITHIN 3" FROM OUTSIDE OPERABLE SASH TO MAX. 3" FROM CENTERLINE OF MEETING STILES AND 13 3/4" MAX O.D. BETWEEN.

ALTERNATE FLUSH MOUNT SILL ASSEMBLY

4 PANEL TO 2 PANEL CONFIGURATION SHOWN. ALL OTHER CONFIGURATIONS APPLY AND ARE SIMILAR
OPTIONAL MOTOR OPERATOR DETAIL

WITH USE OF MOTOR OPERATOR SYSTEM, THERE SHALL BE NO MODIFICATIONS TO THE DOOR FRAME OR DOOR PANEL OTHER THAN THOSE SHOWN HEREIN.

NOTE: MOTOR OPERATION IS APPLICABLE WITH LOCKING HARDWARE ITEM #79. IT IS NOT APPLICABLE WITH LOCKING HARDWARE ITEM #78.
<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>MANUFACTURER/PARTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>HUG (1 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>2</td>
<td>HUG (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>3</td>
<td>HEAD (1 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>4</td>
<td>HEAD (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>5</td>
<td>HEAD (1 PANEL DEEP DOOR WITH POCKET)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>6</td>
<td>HEAD (2 PANEL DEEP DOOR WITH POCKET)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>7</td>
<td>HEAD (3 PANEL DEEP DOOR WITH POCKET)</td>
<td>HUGWAYANT</td>
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<td>8</td>
<td>HEAD (1 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
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<tr>
<td>9</td>
<td>HEAD (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>10</td>
<td>JAMB (1 PANEL DEEP DOOR)</td>
<td>HUGWAYANT</td>
</tr>
<tr>
<td>11</td>
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</tr>
<tr>
<td>12</td>
<td>JAMB (ACTIVE SIDE)</td>
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<tr>
<td>13</td>
<td>JAMB (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR)</td>
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<tr>
<td>14</td>
<td>JAMB (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR WITH POCKET)</td>
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<tr>
<td>15</td>
<td>JAMB (ACTIVE SIDE)</td>
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<tr>
<td>16</td>
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<td>17</td>
<td>JAMB (2 PANEL DEEP DOOR OR 3 PANEL DEEP DOOR)</td>
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<td>JAMB (ACTIVE SIDE)</td>
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<td>22</td>
<td>HUG EXTENSION</td>
<td>HUGWAYANT</td>
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<tr>
<td>23</td>
<td>HEAD FILLER BLOCK (EXTERIOR)</td>
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<tr>
<td>24</td>
<td>HEAD FILLER BLOCK (INTERIOR)</td>
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</tr>
<tr>
<td>25</td>
<td>TOP RAIL (ACTIVE PANEL)</td>
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<tr>
<td>26</td>
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</tr>
<tr>
<td>32</td>
<td>MIDDLE STILE</td>
<td>HUGWAYANT</td>
</tr>
</tbody>
</table>

**NOTE:** Wood used in testing was Mahogany with a specific gravity of 0.46 and a modulus of elasticity of 15,000,000 psi. Other wood species applicable for use with this product are those with a specific gravity of 0.46 and modulus of elasticity of 15,000,000 psi. All wood is minimum grade C2 graded by the Forest Products Laboratory.