



**BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION**

**MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908**

NOTICE OF ACCEPTANCE (NOA)

**Therma-Tru Corp.
1687 Woodlands Drive
Maumee, OH 43537**

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by the BCCO and accepted by the Building Code and Product Review Committee (BCPRC) 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 BCCO (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. BCPRC reserves the right to revoke this acceptance, if it is determined by BCCO 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 South Florida Building Code, 1994 Edition for Miami-Dade County or Florida Building Code.

DESCRIPTION: Series "Benchmark" Outswing Residential Insulated Steel Door & Frame

APPROVAL DOCUMENT: Drawing No. ED-1627-B, titled "Outswing Residential Insulated Steel Door with Steel Frame", sheets 1 through 8, prepared by RW Consulting, dated 12/22/98, 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 Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

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

RENEWAL of 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 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 **renews NOA # 99-1203.02** and, consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Raul Rodriguez**.

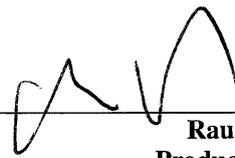
**NOA No 02-0215.04
Expiration Date: May 30, 2007
Approval Date: March 14, 2002
Page 1**

Therma-Tru Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

- A. **DRAWINGS**
See NOA 99-1203.02
- B. **TESTS**
See NOA 99-1203.02
- C. **CALCULATIONS**
See NOA 99-1203.02
- D. **MATERIAL CERTIFICATIONS**
See NOA 99-1203.02
- E. **STATEMENTS**
See NOA 99-1203.02
- F. **OTHER**
NOA 99-1203.02.



**Raul Rodriguez, Chief
Product Control Division
NOA No 02-0215.04
Expiration Date: May 30, 2007
Approval Date: March 14, 2002**

BENCHMARK / LEGEND

- OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAMES.
- ADJUSTA-FIT FRAME
 - UNIVERSAL (HOLLOW METAL) FRAME

GENERAL NOTES

1. THIS PRODUCT IS DESIGNED TO MEET THE SOUTH FLORIDA BUILDING CODE 1994 EDITION FOR MIAMI-DADE COUNTY.
2. WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
3. PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN ON DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
4. IMPACT RESISTANT SHUTTERS NOT REQUIRED
5. DESIGNED PRESSURE RATING SHALL BE AS FOLLOWS:
 - FOR ADJUSTA-FIT FRAMES: SEE TABLE ON SHEET 2.
 - FOR UNIVERSAL (HOLLOW METAL) FRAMES: SEE TABLE ON SHEET 4.

RESIDENTIAL INSULATED STEEL DOOR (Common to all frame conditions)

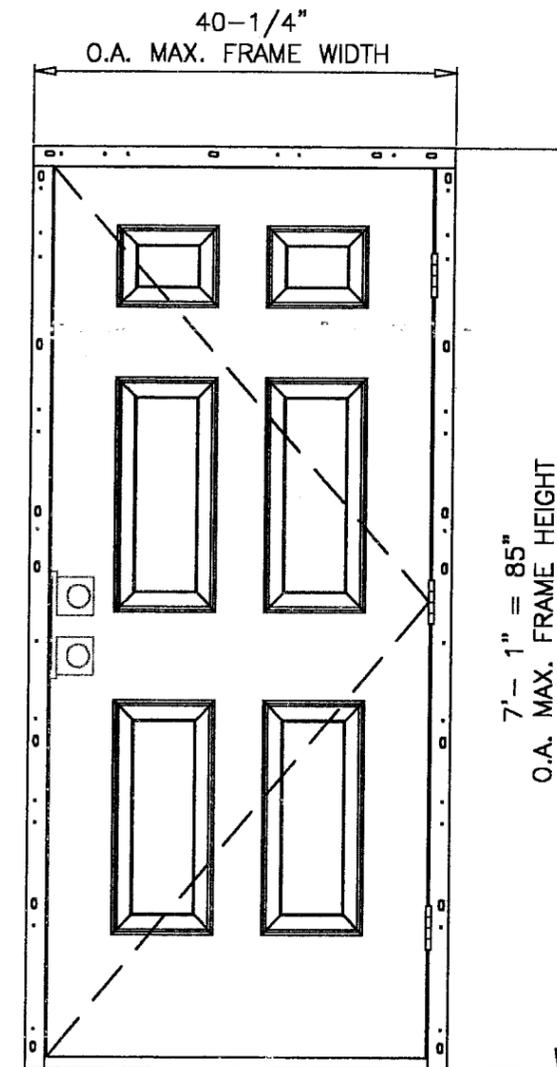
Door Leaf Construction:

Face sheets: 24 ga. (0.024") minimum thickness, Galvanized steel A-525 commercial quality - AKDQ per ASTM 620 with yield strength $F_y(\text{ave.})=23,300$ psi.
Core design: Polyurethane core, two-parts Isocyanate Resin components foam, with 2.15 lbs. density.

Construction: Flush or embossed type. The vertical edges are extensions of the skin, rolled formed to a mechanical interlock, horizontal edges are welded together at two places each.

TABLE OF CONTENTS

SHEET #	DESCRIPTION
1	COMMON (GENERAL NOTES, TYPICAL ELEVATION)
2	ADJUSTA-FIT (BILL OF MATERIAL, ANCHORS, ELEVATION)
3	ADJUSTA-FIT (CROSS SECTIONS)
4	UNIVERSAL (BILL OF MATERIAL AND ELEVATION)
5	UNIVERSAL (CROSS SECTION)
6	UNIVERSAL (ANCHORING LAYOUT)
7	UNIVERSAL (ANCHOR OPTIONS)
8	COMMON (DOOR MODELS, LOCK DETAILS)



COLONIAL 6 PANEL DOOR VIEWED FROM EXTERIOR

(SHOWN FOR CLARITY OF VIEW)

GENERAL PRODUCTS CO. INC.
P.O. BOX 7387
FREDERICKSBURG, VA 22404
PH. (540) 898-5700



PRODUCT:
OUTSWING RESIDENTIAL
INSULATED STEEL DOOR
WITH STEEL FRAME

PART OR ASSEMBLY:
GENERAL NOTES
AND ELEVATIONS

NO.	DATE	BY	REVISIONS
C	10/22/99	B.O.M.	REV.
B	01/15/99	GENERAL	REV.
A	12/22/98	GENERAL	REV.

R_W

CONSULTING
(813) 684-3831

PRODUCT RENEWED

ACCEPTANCE No. 02-0215.04

EXPIRATION DATE: May 30, 2007

By: *[Signature]*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE: February 24, 2000
 BY: *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 99-1203.02

DATE: 12/01/98

SCALE: N.T.S.

DWG. BY: R.P.P.

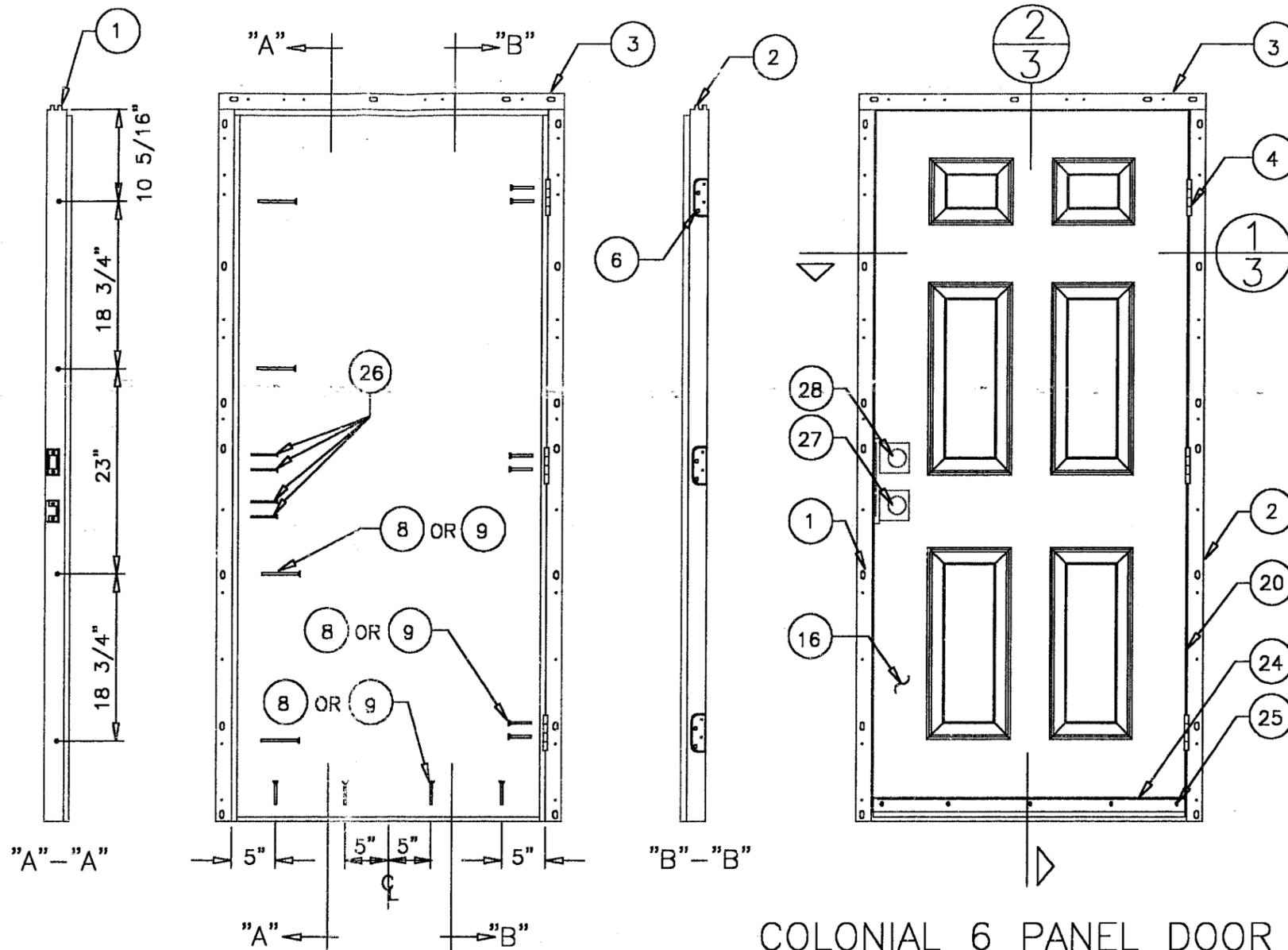
CHK. BY:

DRAWING NO.: ED-1627-B

SHEET 1 OF 8

99-1203.02

ITEM	DESCRIPTION
1	Latch jamb 16ga (.062" thick C.R steel 1-13/16 x 3")
2	Hinge jamb 16ga (.062" thick C.R steel 1-13/16 x 3")
3	Base header 16ga (.062" thick C.R steel 1-13/16 x 3")
4	Benchmark 4" x 4" butt hinges 12ga.(.097") C.R steel
6	#10-24 x 5/8" FH. SMS (hinge to frame)
8	#10 x 2-1/2" lg PFHWS type A or AB (1-1/2" into wood)
9	3/16" tapcon (1-1/4" into masonry)
10	Saddle (barrier free) threshold 1/2 x 4 x 1/3" extruded alum.
11	Two piece threshold (proprietary)
12	Bumper threshold (1/4-1"x 4 5/8 x 5/8" extruded alum.)
13	Compression weatherstrip Schlegel Q-Lon QDS 650
14	Magnetic weatherstrip TPE
16	Face sheet 24ga.(.024 thk.min)galv.steel A-525 Fy=23,000 psi.
17	Hinge steel reinforcement for door (.055" x 1-1/8" x 5-1/4")
18	Corner foamstop
19	#10 x 1 1/4" lg. type "A" FH. SMS.
20	Foam fill hole plug
21	Cross bore reinforcement (wood block 1-11/16x10-3/8x4")
22	Face steel plate filler (20ga. .036" min. x 1-1/8" x 4")
23	Face plate filler for deadbolt
24	Door sweep
25	#8 x 1/2" lg. type "AB" PH. SMS.
26	#10 x 3" lg. PFH. wood screw
27	Kwikset titan series lock
27a	Weslock series 1800 lock
27b	Kwikset series 200 DL passage
27c	Kwikset series 400 DL passage
27d	Kwikset 680 lock
28	Kwikset titan series deadbolt
28a	Weslock series 1800 deadbolt
28b	Kwikset 660 deadbolt
28c	Kwikset 660 deadbolt
28d	Kwikset 680 deadbolt
29	Latch screws (see lock manufacturing instructions)
30	Masonry wall
31	2x wood buck
32	Polyurethane (isocyanate & resin) foam (2.15 pounds density)
33	1/4" max. shim space
35	#10 X 1-1/2" lg. type "A" PPH. SMS.
36	Closure header 20ga.(.040" thick)C.R. steel decorative adj. trim
37	Closure jamb 20ga.(.040" thick) C.R. steel decorative adj. trim



ANCHOR LOCATIONS

COLONIAL 6 PANEL DOOR
VIEWED FROM EXTERIOR
(SHOWN FOR CLARITY OF VIEW)

DESIGN PRESSURE RATING

	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
POSITIVE	+60 PSF	+85 PSF
NEGATIVE	-60 PSF	-85 PSF

PRODUCT RENEWED

ACCEPTANCE No. 02-0215.04
EXPIRATION DATE May 30, 2007
By [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
DATE February 09, 2000
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE No. 99-1203.02

DATE: 12/01/98
SCALE: N.T.S.
DWG. BY: R.P.P.
CHK. BY:
DRAWING NO.: ED-1627-B
SHEET 2 of 8

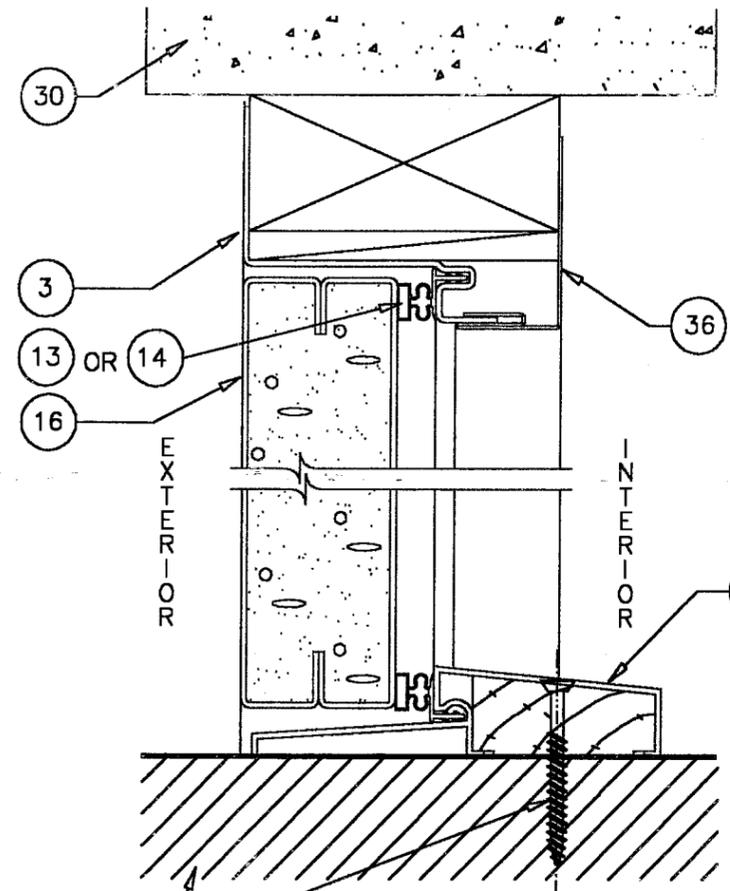
FOR: RESIDENTIAL ADJUST-A-FIT FRAME CROSS-SECTION LAYOUT, SEE: ED-1626-B / SHEET 3 OF 8
FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1626-B / SHEET 8 OF 8

GENERAL PRODUCTS CO. INC.
P.O. BOX 7387
FREDERICKSBURG, VA 22404
PH. (540) 898-5700

PRODUCT: OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAME
PART OR ASSEMBLY:
GENERAL NOTES AND ELEVATIONS

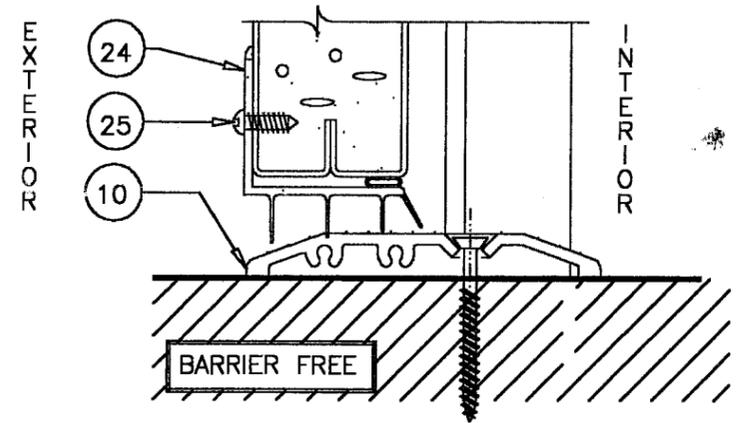
NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

RW CONSULTING
(813) 684-3831

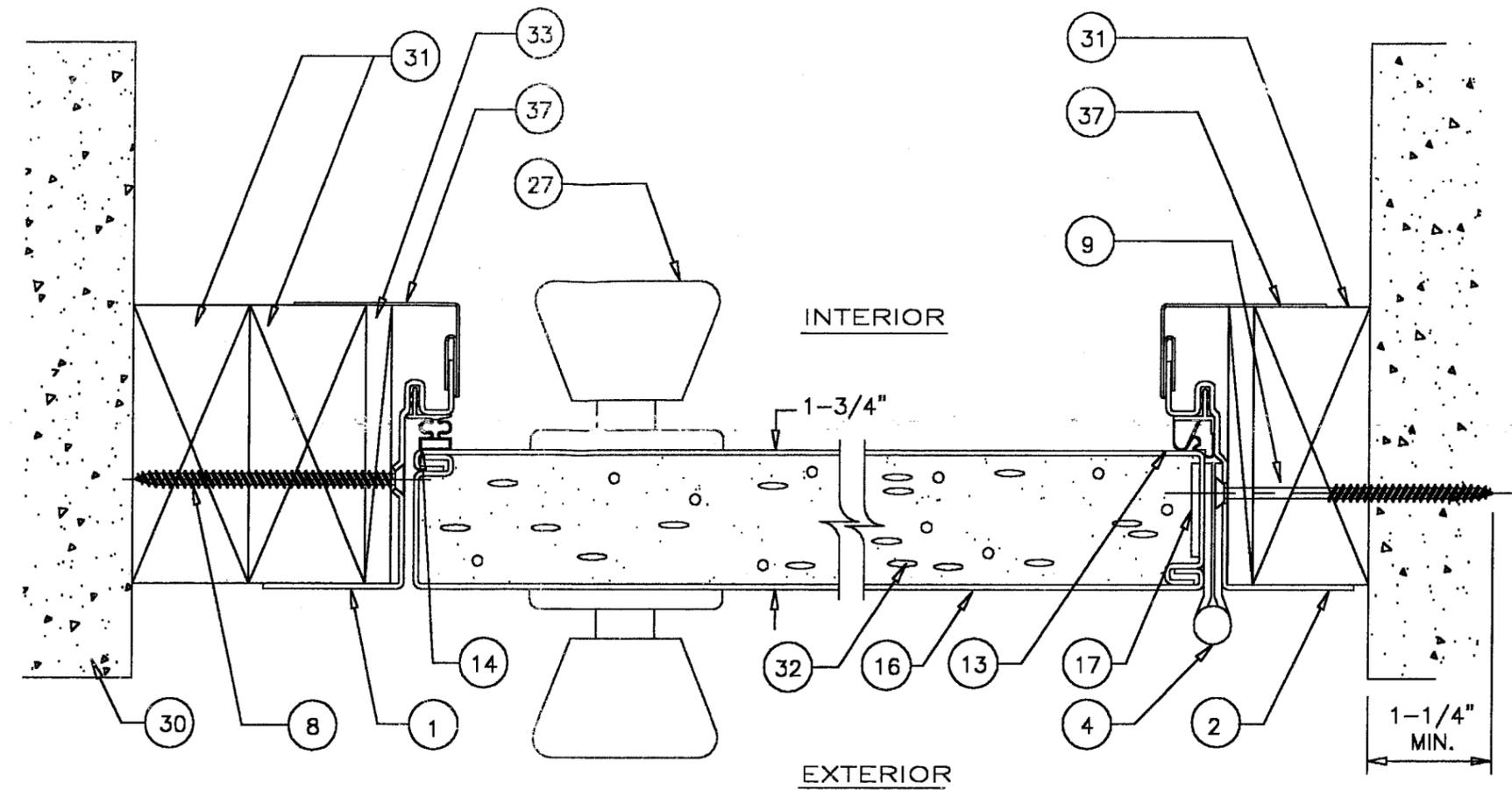


WOOD OR MASONRY SUBSTRATE (TYPICAL)
 OR
 8 FOR WOOD SUBSTRATE
 OR
 9 FOR MASONRY SUBSTRATE

2 VERTICAL CROSS SECTION



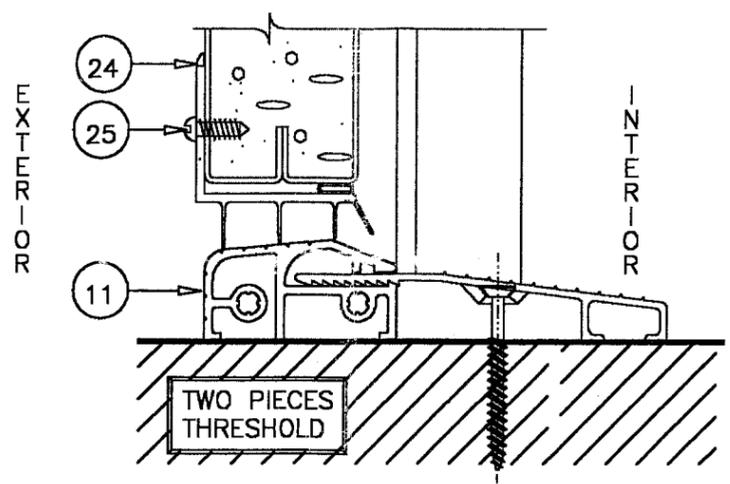
BARRIER FREE



(TYP. INSTALLATION INTO 2X WOOD BUCK)

1 HORIZONTAL CROSS SECTION

(TYP. INSTALLATION THRU 2X WOOD BUCK INTO MASONRY)



TWO PIECES THRESHOLD

OPTIONAL THRESHOLDS

(NOT TO BE USED WHERE WATER REQUIREMENT IS NEEDED)

FOR: RESIDENTIAL ADJUSTA-FIT FRAME / SINGLE DOOR ANCHORING LAYOUT, SEE: ED-1627-B / SHEET 2 OF 8
 FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1627-B / SHEET 8 OF 8

GENERAL PRODUCTS CO. INC.
 P.O. BOX 7387
 FREDERICKSBURG, VA 22404
 PH. (540) 898-5700



PRODUCT: OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAME
 PART OR ASSEMBLY: ADJUSTA-FIT FRAME CROSS SECTIONS

NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

RW
 CONSULTING
 (813) 684-3831

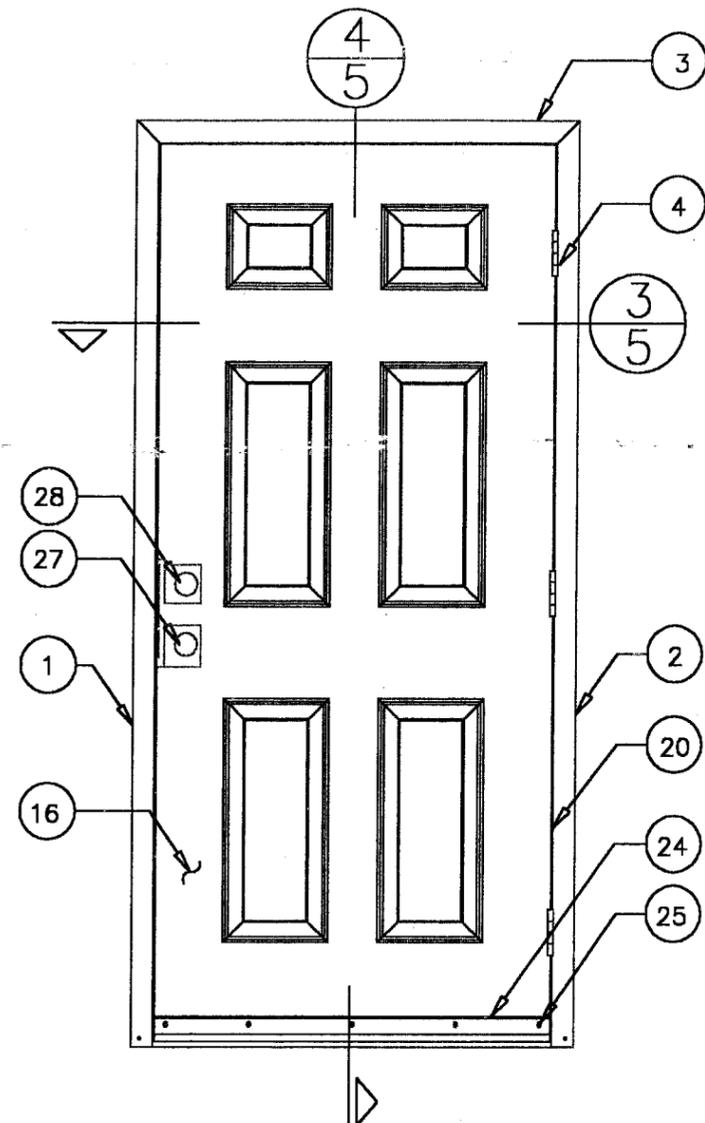
PRODUCT RENEWED

ACCEPTANCE No. 02-0215.07
 EXPIRATION DATE May 30, 2007
 BY Manuel Perez
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 09, 2000
 BY Manuel Perez
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE No. 99-1203.02

DATE: 12/01/98
 SCALE: N.T.S.
 DWG. BY: R.P.P.
 CHK. BY:
 DRAWING NO.: ED-1627-B
 SHEET 3 OF 8

ITEM	DESCRIPTION
1	Latch jamb 16ga (.059" thick C.R steel 2" face x 6" deep)
2	Hinge jamb 16ga (.059" thick C.R steel 2" face x 6" deep)
3	Header 16ga (.059" thick C.R steel 2" face x 6" deep)
4	Benchmark 4" x 4" butt hinges 12ga.(.097") C.R steel
5	Hinge steel reinforcement for frame (.075"x1-1/4"x 7-1/4")
6	#10-24 x 5/8" FH. SMS (hinge to frame)
7	3/8" x 5" hexagonal head lag screw
8	#10 x 2-1/2" lg PFHWS type A or AB (1-1/2" into wood)
9	3/16" tapcon (1-1/4" into masonry)
10	Saddle (barrier free) threshold 1/2 x 4 x 1/8" extruded alum.
11	Two piece threshold (proprietary)
11A	Bumper threshold (1/4-1"x 4 5/8 x 5/8" extruded alum.)
12	Aluminum bumper threshold (1-3/4 x 5-1/4")
13	Surface applied foam weather-strip QDS-375
14	Surface applied foam weather-strip QDS-375
16	Face sheet 24ga.(.024 thk.min)galv.steel A-525 Fy=23,000 psi.
17	Hinge steel reinforcement for door (.055" x 1-1/8" x 5-1/4")
18	Corner foamstop
19	#10 x 1 1/4" lg. type "A" FH. SMS.
20	Foam fill hole plug
21	Cross bore reinforcement (wood block 1-11/16x10-3/8x4")
22	Face steel plate filler (20ga. .036" min. x 1-1/8" x 4")
23	Face plate filler for deadbolt
24	Door sweep
25	#8 x 1/2" lg. type "AB" PH. SMS.
26	#10 x 3" lg. PFH. wood screw
27	Weslock series 1200
27a	Weslock VIKING passage
27b	Weslock # 640 entry lock
27c	Weiser "A" series passage
27d	Weslock # 640 entry lock
27e	Kwikset TITAN #720 passage
28	Kwikset titan series deadbolt
28a	Weslock series 1800 deadbolt
28b	Kwikset 660 deadbolt
28c	Kwikset 660 deadbolt
28d	Kwikset 680 deadbolt
29	Latch screws (see lock manufacturing instructions)
30	Masonry wall
31	2x wood buck
32	Polyurethane (isocyanate & resin) foam (2.15 pounds density)
33	1/4" max. shim space
38	Masonry wall anchor
39	Steel "TEE" anchor
40	Compression anchor
41	Metal stud anchor



COLONIAL 6 PANEL DOOR
VIEWED FROM EXTERIOR

(SHOWN FOR CLARITY OF VIEW)

DESIGN PRESSURE RATING		
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
POSITIVE	+60 PSF	+60 PSF
NEGATIVE	-60 PSF	-60 PSF

PRODUCT RENEWED

ACCEPTANCE No. 02-0215,04

EXPIRATION DATE May 30, 2007

By: [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE

DATE February 09, 2000

BY [Signature]

PRODUCT CONTROL DIVISION

BUILDING CODE COMPLIANCE OFFICE

ACCEPTANCE NO. 99-1203-02

DATE: 12/01/98

SCALE: N.T.S.

DWG. BY: R.P.P.

CHK. BY:

DRAWING NO.:

ED-1627-B

SHEET 4 OF 8

GENERAL PRODUCTS CO. INC.
P.O. BOX 7387
FREDERICKSBURG, VA 22404
PH. (540) 898-5700

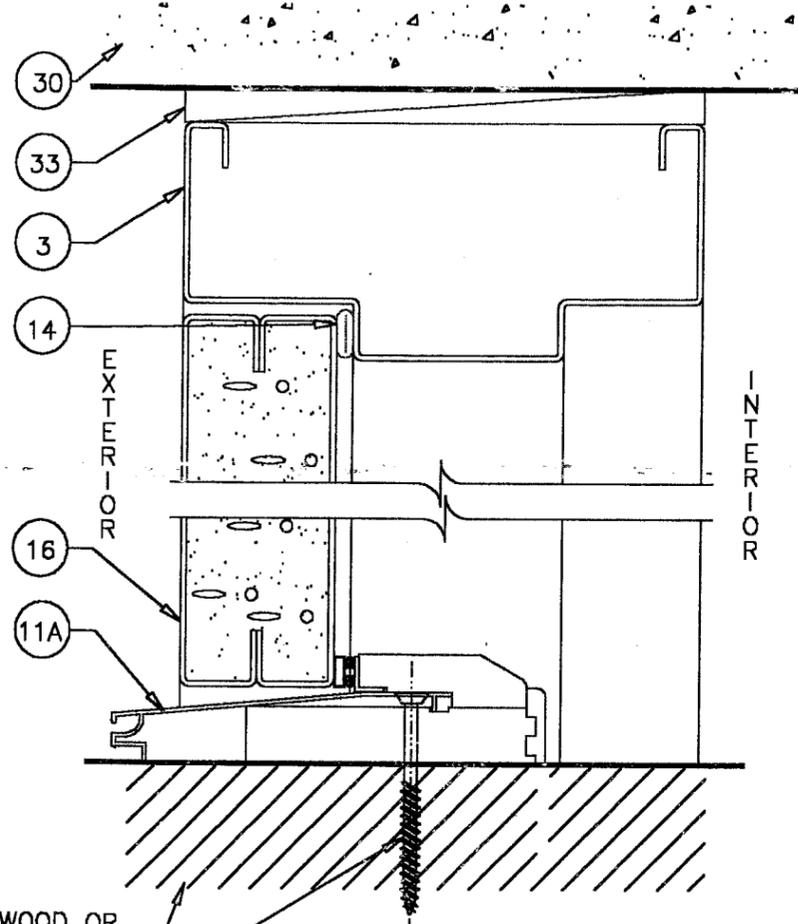


PRODUCT: OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAME
PART OR ASSEMBLY: UNIVERSAL FRAME ELEV. & BILL OF MATERIAL

NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

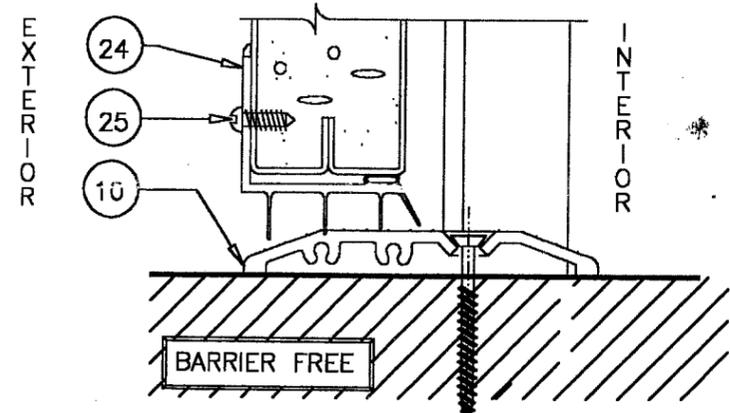
RW
CONSULTING
(813) 684-3831

FOR: RESIDENTIAL UNIVERSAL FRAME CROSS-SECTION LAYOUT, SEE: ED-1627-B / SHEET 5 OF 8
FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1627-B / SHEET 8 OF 8

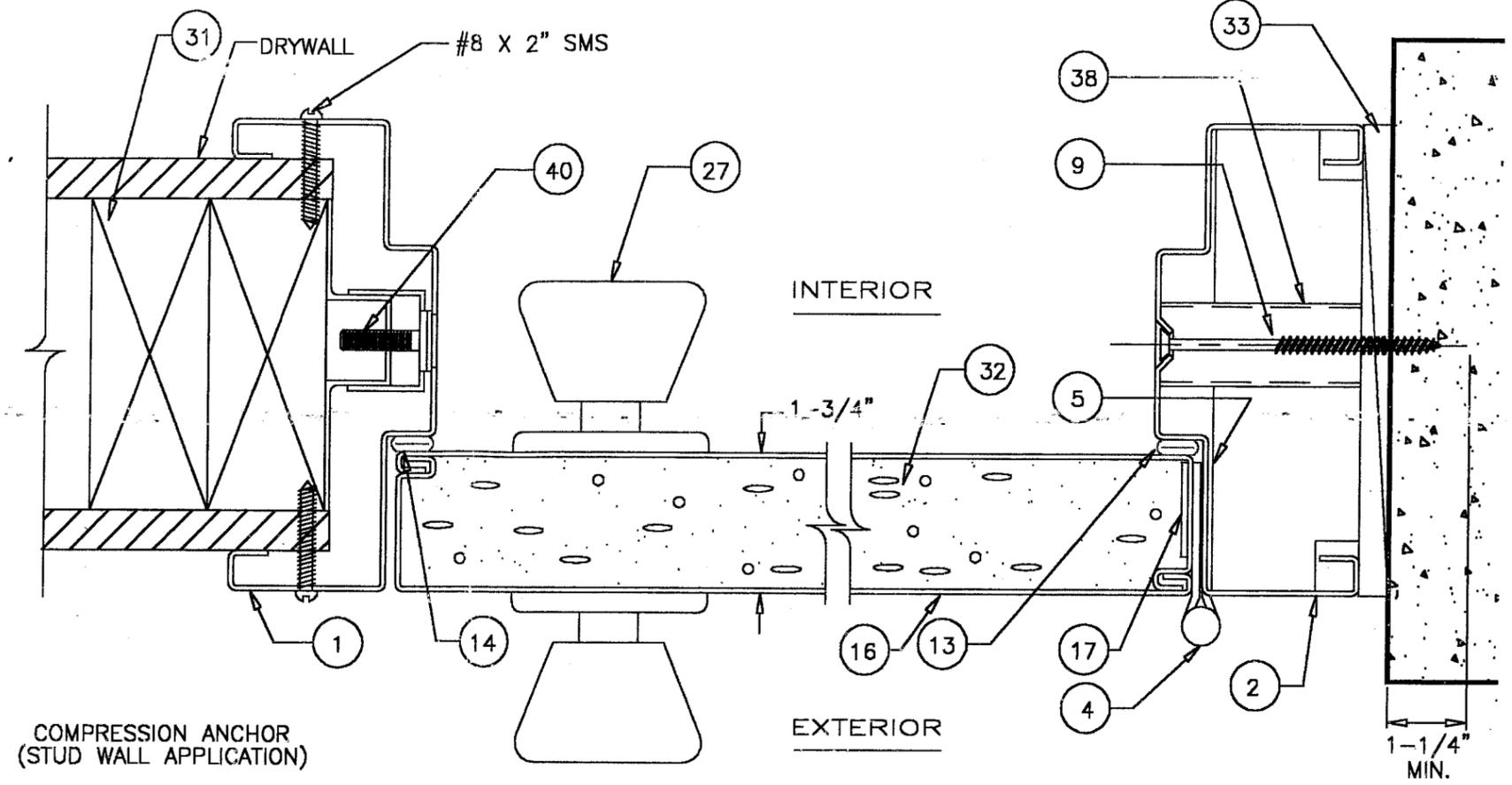


WOOD OR MASONRY SUBSTRATE (TYPICAL)
 OR
 8 FOR WOOD SUBSTRATE
 9 FOR MASONRY SUBSTRATE

4 VERTICAL CROSS SECTION
 5

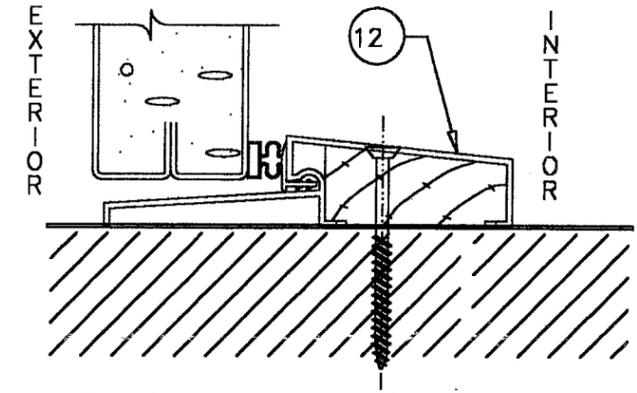
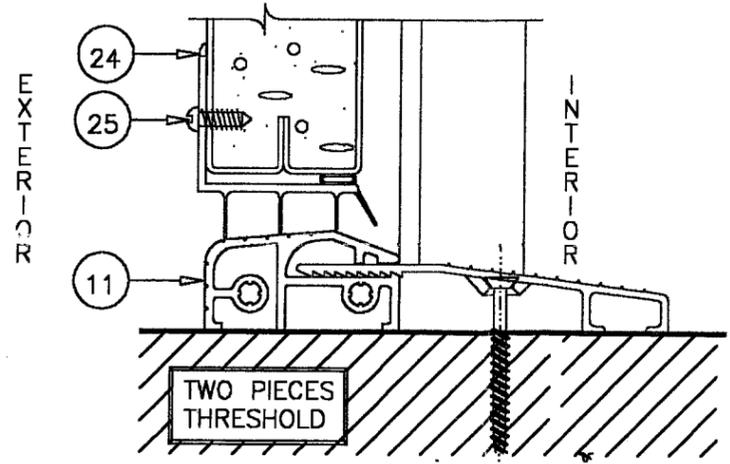


OPTIONAL THRESHOLDS
 (NOT TO BE USED WHERE WATER REQUIREMENT IS NEEDED)



3 HORIZONTAL CROSS SECTION
 5

TYP. INSTALLATION INTO MASONRY



OPTIONAL THRESHOLD
 (TO BE USED WHERE WATER REQUIREMENT IS NEEDED)

FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ELEVATION & BILL OF MATERIAL, SEE: ED-1627-B / SHEET 4 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ANCHORING LAYOUT, SEE: ED-1627-B / SHEET 6 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ANCHOR OPTIONS, SEE: ED-1627-B / SHEET 7 OF 8
 FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1627-B / SHEET 8 OF 8

GENERAL PRODUCTS CO. INC.
 P.O. BOX 7387
 FREDERICKSBURG, VA 22404
 PH. (540) 898-5700

PRODUCT: OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAME
 PART OR ASSEMBLY: UNIVERSAL FRAME CROSS SECTIONS

NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

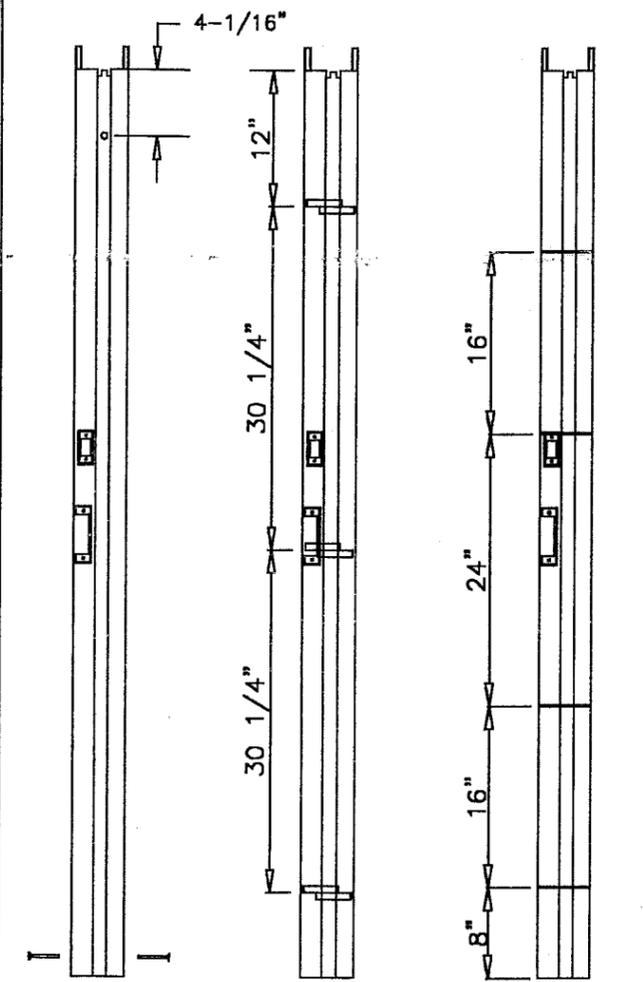
RW
 CONSULTING
 (813) 684-3831

PRODUCT RENEWED

ACCEPTANCE No. 020215.01
 EXPIRATION DATE May 30, 2007
 By: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

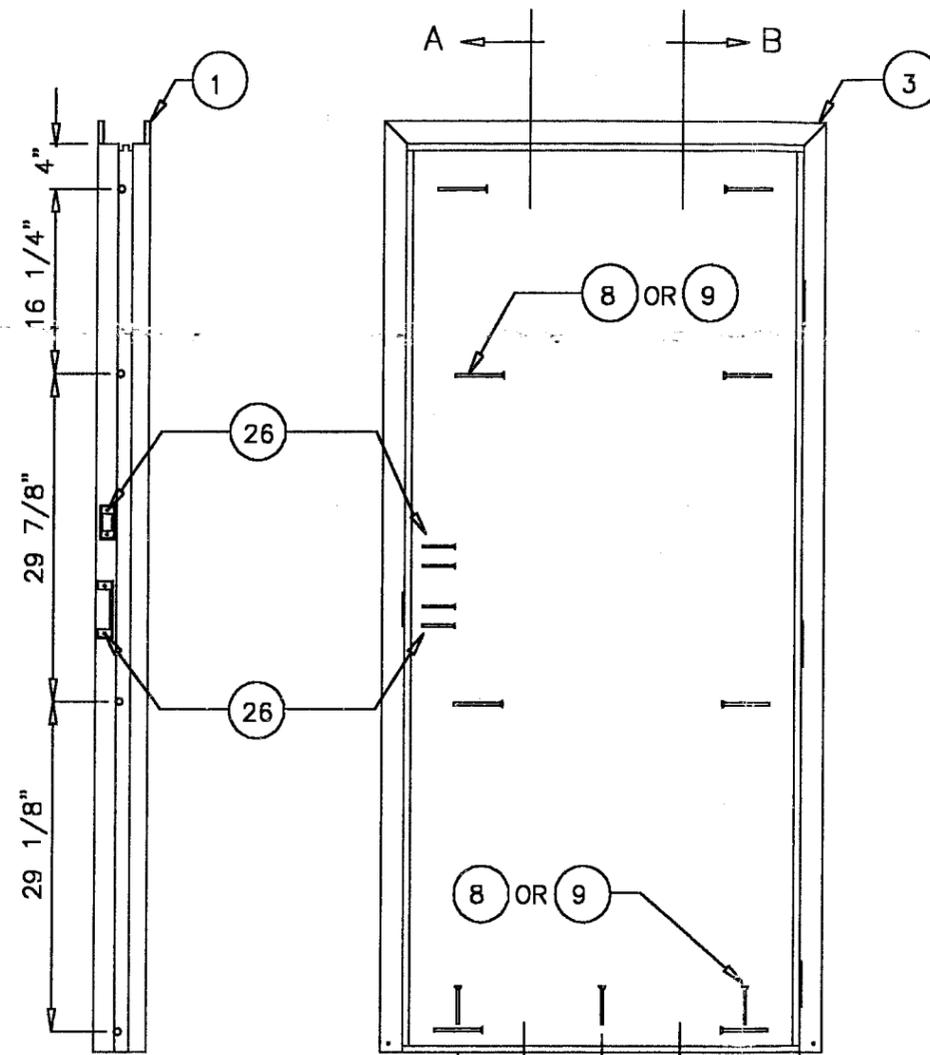
APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 09, 2000
 BY: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 99-1203.02

DATE: 12/01/98
 SCALE: N.T.S.
 DWG. BY: R.P.P.
 CHK. BY:
 DRAWING NO.: ED-1627-B
 SHEET 5 OF 8

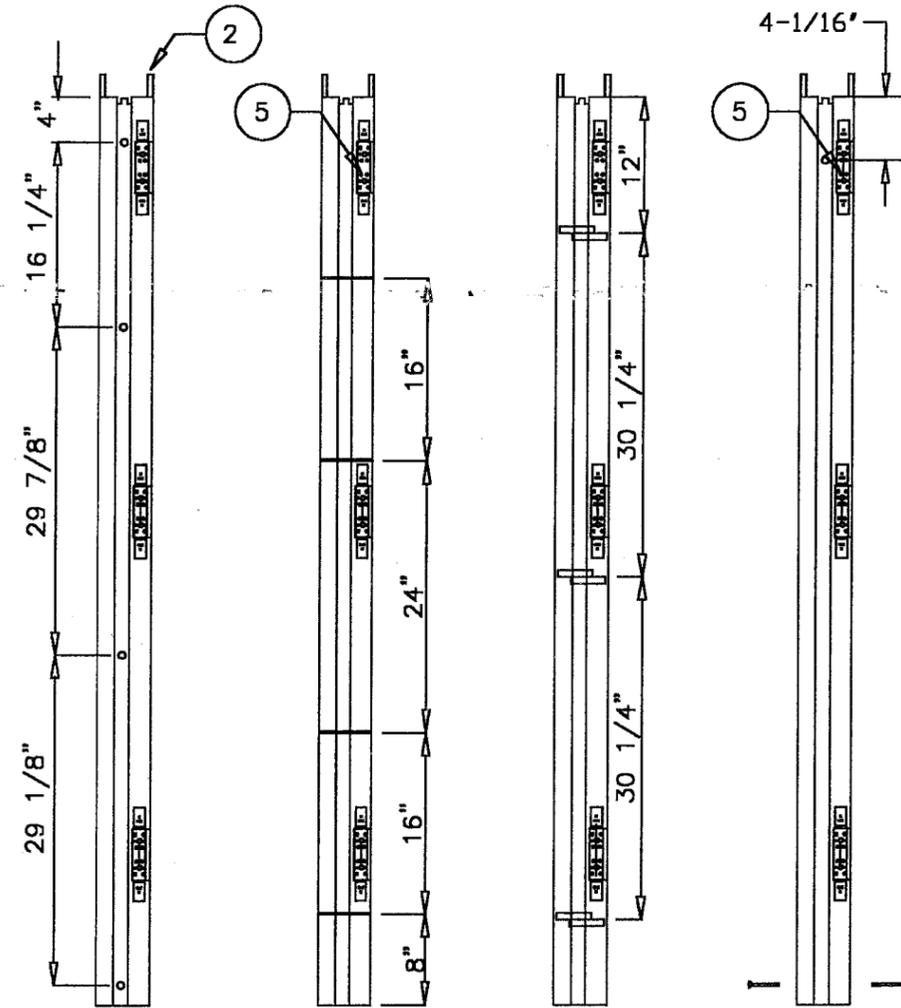


COMPRESSION ANCHOR STUD ANCHOR TEE ANCHOR

A-A



ANCHOR LOCATIONS



MASONRY WALL ANCHOR TEE ANCHOR STUD ANCHOR COMPRESSION ANCHOR

B-B

FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ELEVATION & BILL OF MATERIAL, SEE: ED-1627-B / SHEET 4 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR CROSS SECTIONS, SEE: ED-1627-B / SHEET 5 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ANCHOR OPTIONS, SEE: ED-1627-B / SHEET 7 OF 8
 FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1627-B / SHEET 8 OF 8

PRODUCT RENEWED

ACCEPTANCE No. 02-0215.04
 EXPIRATION DATE May 30, 2007
 By: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 04, 2000
 BY: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 99-1203.02

DATE: 12/01/98
SCALE: N.T.S.
DWG. BY: R.P.P.
CHK. BY:
DRAWING NO.: ED-1627-B
SHEET 6 OF 8

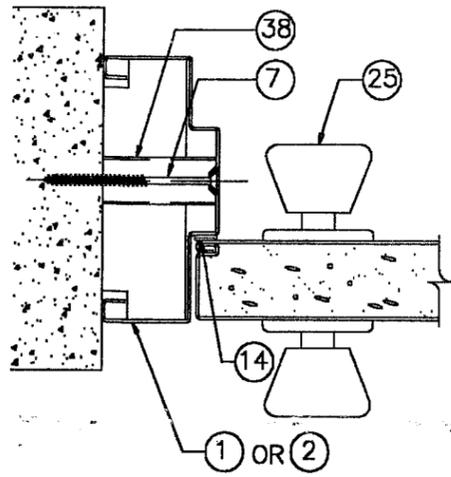


GENERAL PRODUCTS CO. INC.
 P.O. BOX 7387
 FREDERICKSBURG, VA 22404
 PH. (540) 898-5700

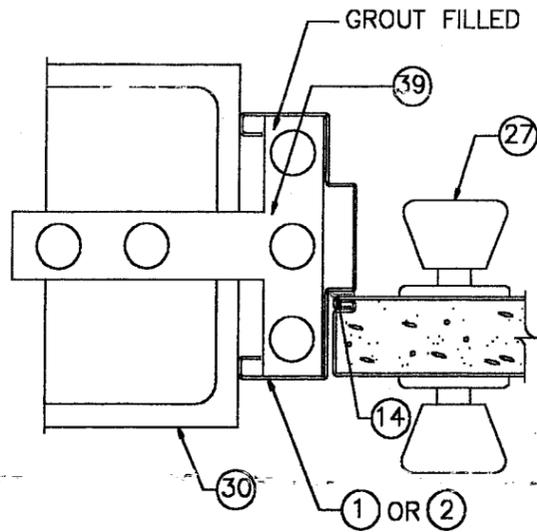
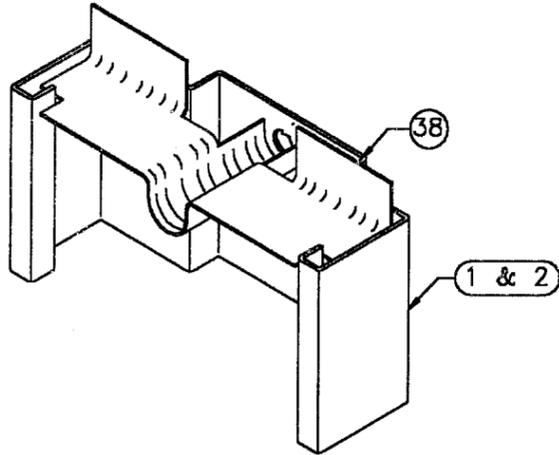
PRODUCT: OUTSWING RESIDENTIAL INSULATED STEEL DOOR WITH STEEL FRAME
 PART OR ASSEMBLY: UNIVERSAL FRAME ANCHOR LAYOUT

NO.	DATE	REVISIONS
C	10/22/99	B.O.M. REV. RW
B	01/15/99	GENERAL REV. RPP
A	12/22/98	GENERAL REV. RPP
		BY

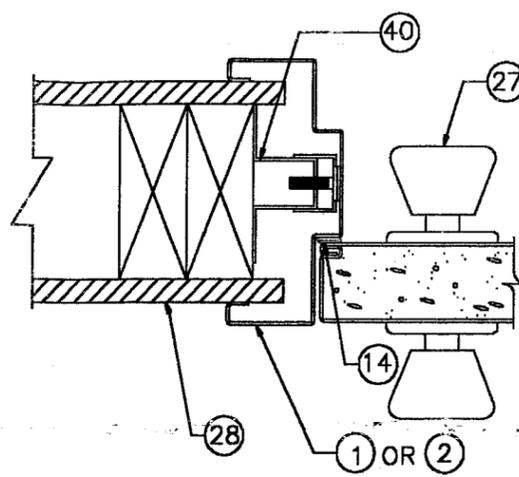
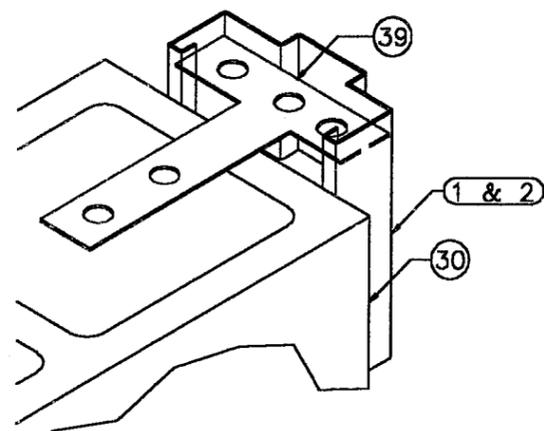
Rpp
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 (813) 684-3831



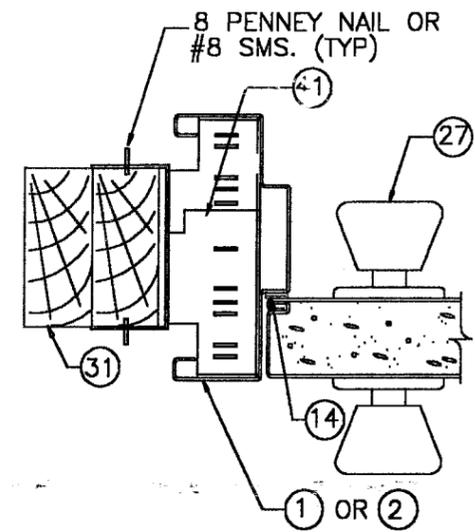
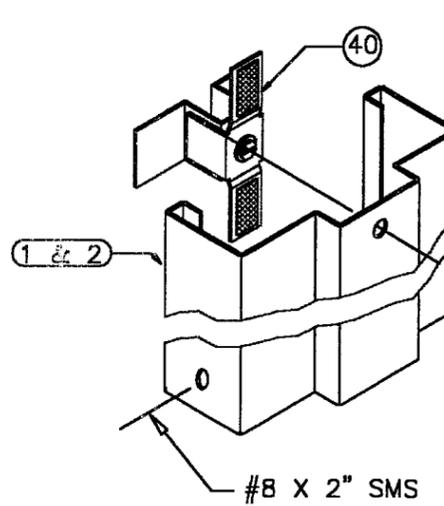
MASONRY WALL ANCHOR



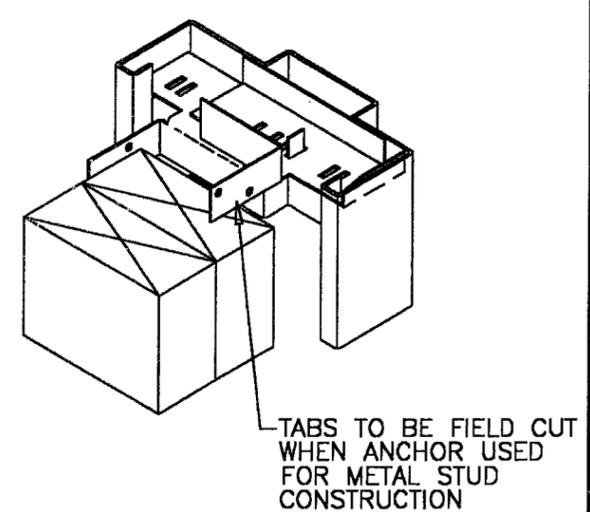
MASONRY TEE ANCHOR



COMPRESSION ANCHOR



METAL STUD ANCHOR



FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ELEVATION & BILL OF MATERIAL, SEE: ED-1627-B / SHEET 4 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR CROSS SECTIONS, SEE: ED-1627-B / SHEET 5 OF 8
 FOR: RESIDENTIAL UNIVERSAL FRAME / SINGLE DOOR ANCHORING LAYOUT, SEE: ED-1627-B / SHEET 6 OF 8
 FOR: RESIDENTIAL DOOR PREPARATION LAYOUT, SEE: ED-1627-B / SHEET 8 OF 8

PRODUCT RENEWED

ACCEPTANCE No. 02-0215.04
 EXPIRATION DATE May 30, 2007
 By: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE February 09, 2000
 BY: [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE No. 99-1203.02

DATE: 12/01/98
 SCALE: N.T.S.
 DWG. BY: R.P.P.
 CHK. BY:
 DRAWING NO.: ED-1627-B
 SHEET 7 OF 8

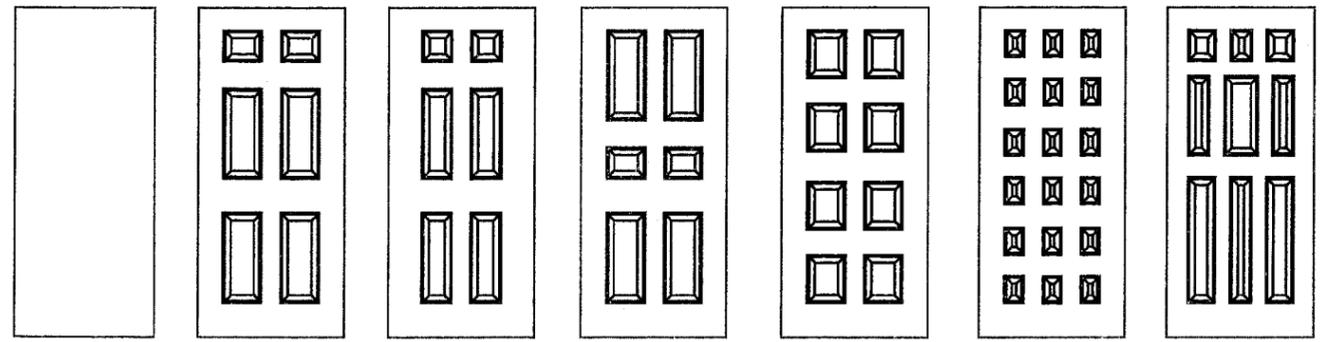
GENERAL PRODUCTS CO. INC.
 P.O. BOX 7387
 FREDERICKSBURG, VA 22404
 PH. (540) 898-5700

PRODUCT:
 OUTSWING RESIDENTIAL
 INSULATED STEEL DOOR
 WITH STEEL FRAME
 PART OR ASSEMBLY:
 UNIVERSAL FRAME
 ANCHOR OPTIONS

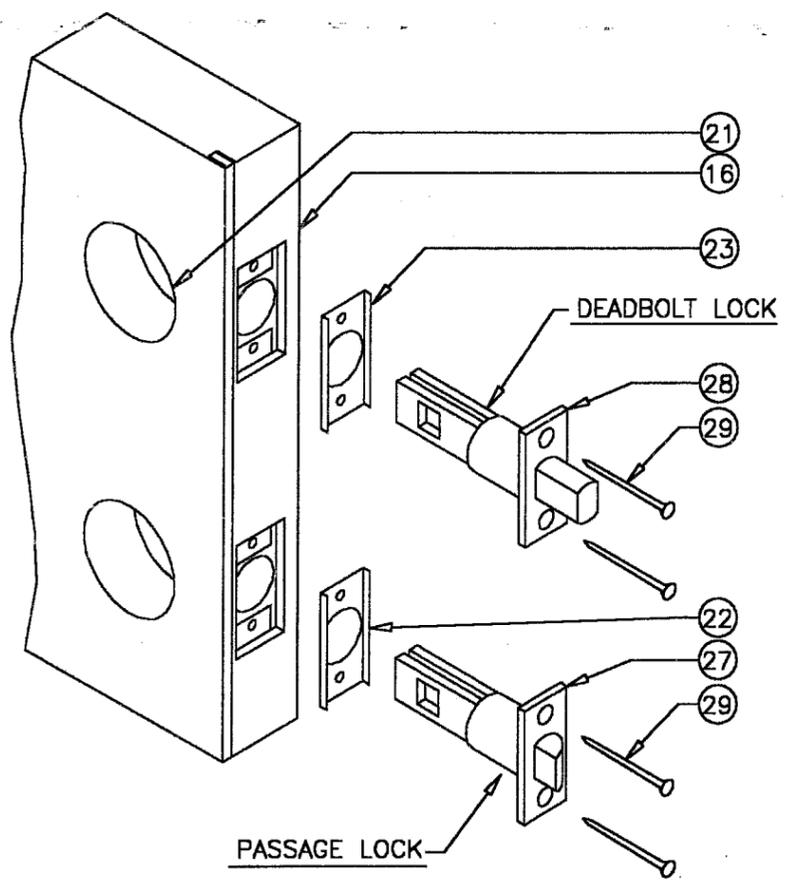
NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

RW
 CONSULTING
 (813) 684-3831

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 THE
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DOOR MODELS




 GENERAL PRODUCTS CO. INC.
 P.O. BOX 7387
 FREDERICKSBURG, VA 22404
 PH. (540) 898-5700

PRODUCT:
 OUTSWING RESIDENTIAL
 INSULATED STEEL DOOR
 WITH STEEL FRAME
 PART OR ASSEMBLY:
 DOOR SLAB MODELS
 AND DETAILS

NO.	DATE	REVISIONS	BY
C	10/22/99	B.O.M. REV.	RW
B	01/15/99	GENERAL REV.	RPP
A	12/22/98	GENERAL REV.	RPP

RW
 CONSULTING
 (813) 684-3831

PRODUCT RENEWED	APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE	DATE: 12/01/98
ACCEPTANCE No. 01-0215.04	DATE February 04, 2000	SCALE: N.T.S.
EXPIRATION DATE May 30, 2007	BY <i>[Signature]</i>	DWG. BY: R.P.P.
BY <i>[Signature]</i>	PRODUCT CONTROL DIVISION	CHK. BY:
PRODUCT CONTROL DIVISION	BUILDING CODE COMPLIANCE OFFICE	DRAWING NO.: ED-1627-B
BUILDING CODE COMPLIANCE OFFICE	ACCEPTANCE NO. 99-1203.02	SHEET 8 OF 8