



Product Approval

USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

FL #	FL32083-R3														
Application Type	Revision														
Code Version	2023														
Application Status	Approved														
Comments	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.														
Archived															
Product Manufacturer	Ceco Door Products														
Address/Phone/Email	9159 Telecom Drive Milan, TN 38358 (731) 686-4342 patrick.middleton@assaabloy.com														
Authorized Signature	Patrick Middleton patrick.middleton@assaabloy.com														
Technical Representative	Patrick Middleton														
Address/Phone/Email	9159 Telecom Dr. Milan, TN 38358 (731) 686-4342 patrick.middleton@assaabloy.com														
Quality Assurance Representative	Mark Newbill														
Address/Phone/Email	9159 Telecom Dr. Milan, TN 38358 (731) 686-4257 mark.newbill@assaabloy.com														
Category	Exterior Doors														
Subcategory	Swinging Exterior Door Assemblies														
Compliance Method	Certification Mark or Listing														
Certification Agency	UL LLC														
Validated By	UL LLC														
Referenced Standard and Year (of Standard)	<table> <thead> <tr> <th><u>Standard</u></th><th><u>Year</u></th></tr> </thead> <tbody> <tr> <td>ASTM E1886</td><td>2019</td></tr> <tr> <td>ASTM E1996</td><td>2020</td></tr> <tr> <td>ASTM E330</td><td>2014</td></tr> <tr> <td>TAS-201</td><td>1994</td></tr> <tr> <td>TAS-202</td><td>1994</td></tr> <tr> <td>TAS-203</td><td>1994</td></tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ASTM E1886	2019	ASTM E1996	2020	ASTM E330	2014	TAS-201	1994	TAS-202	1994	TAS-203	1994
<u>Standard</u>	<u>Year</u>														
ASTM E1886	2019														
ASTM E1996	2020														
ASTM E330	2014														
TAS-201	1994														
TAS-202	1994														
TAS-203	1994														

Equivalence of Product Standards
Certified By

Product Approval Method

Method 1 Option A

Date Submitted

06/20/2025

Date Validated

07/09/2025

Date Pending FBC Approval

Date Approved

07/10/2025

Summary of Products

FL #	Model, Number or Name	Description
32083.1	Flush Pairs of Commercial Steel Doors	Flush Pairs of Commercial Steel Doors
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See Installation instructions for allowable design pressures.		Certification Agency Certificate FL32083_R3_C_CAC_20210210-R27576V1S1.pdf FL32083_R3_C_CAC_R27575V1S2-multiple-20231215.pdf Quality Assurance Contract Expiration Date 12/31/2026 Installation Instructions FL32083_R3_II_UL_R27575_V1_S2_ILLA.pdf Verified By: UL LLC Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
32083.2	Flush Single Commercial Steel Doors	Flush Single Commercial Steel Doors
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See Installation instructions for allowable design pressures.		Certification Agency Certificate FL32083_R3_C_CAC_20210210-R27576V1S1.pdf FL32083_R3_C_CAC_R27575V1S2-multiple-20231215.pdf Quality Assurance Contract Expiration Date 12/31/2026 Installation Instructions FL32083_R3_II_UL_R27575_V1_S2_ILLB.pdf Verified By: UL LLC Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:



[Contact Us](#) :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824

The State of Florida is an AA/EEO employer. [Copyright 2007-2013 State of Florida](#). :: [Privacy Statement](#) :: [Accessibility Statement](#) :: [Refund Statement](#)

Under Florida law, email addresses are public records. If you do not want your e-mail address released in response to a public-records request, do not send electronic mail to this entity. Instead, contact the office by phone or by traditional mail. If you have any questions, please contact 850.487.1395. *Pursuant to Section 455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:



Credit Card
Safe

securityMETRICS

CECO DOOR FLUSH SINGLE DOORS

PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE (HVHZ)
LARGE MISSILE IMPACT (LMI) - LEVEL "E"

INSTRUCTIONS FOR USING THIS APPROVAL

- STEP 1: USE THE DOOR ELEVATIONS PROVIDED ON SHEET 2 TO DETERMINE THE APPLICABLE ASSEMBLY NUMBER.
- STEP 2: MOVE TO THE CHART BELOW THE DOOR ELEVATIONS. ALSO ON SHEET 2, AND LOCATE YOUR ASSEMBLY NUMBER. BY SCANNING HORIZONTALLY THROUGH THE SAME ROW OF YOUR ASSEMBLY NUMBER, YOU WILL BE ABLE TO DETERMINE THE APPROVED DOOR SERIES, MIN DOOR GAUGE, MAX DESIGN PRESSURE, MAX OPENING SIZE, SWINGING OPTIONS, AND LATCHING HARDWARE FOR PANELS.
- STEP 3: USE SHEET 3 TO DETERMINE YOUR FRAMING PROFILE AND FRAMING CONSTRUCTION OPTIONS.
- STEP 4: USE THE TABLE(S) ON SHEET 4 AND/OR 5 TO DETERMINE THE ANCHOR TYPE AND SPACING, BASED ON YOUR PRESSURE, OPENING SIZE, AND SUBSTRATE CRITERIA.
- STEP 5: USE THE DETAILS PROVIDED ON SHEET 6 AND THE ADDITIONAL WEATHERSTRIPPING NOTES ON SHEET 7 TO DETERMINE YOUR WEATHERSTRIPPING OPTIONS.

SHEET INDEX	
SHEET #	DESCRIPTION
1	COVER SHEET
2	ASSEMBLY OPTIONS
3	DOOR FRAME OPTIONS
4	DOOR FRAME ANCHORING INFORMATION - EXISTING OPENING, WELDED TO BUILDING STRUCTURE, AND MASONRY
5	DOOR FRAME ANCHORING INFORMATION - WOOD AND METAL STUD
6	WATER INFILTRATION DOOR FRAME WEATHERSTRIPPING INFORMATION
7	MANUFACTURERS' NOTES

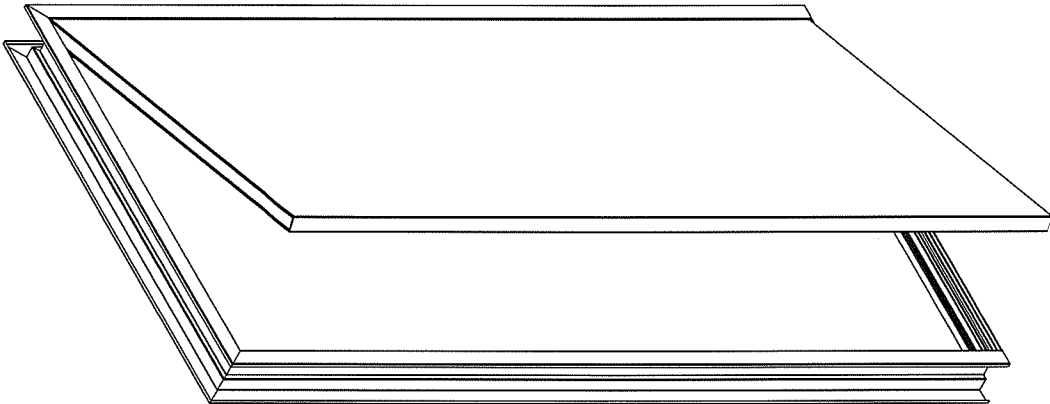
Experience a safer
and more open world

CECO DOOR PRODUCTS

DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358

COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FBC EIGHTH EDITION (2023)
FLORIDA PRODUCT APPROVAL # 32083.2

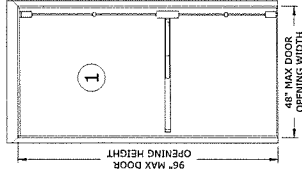
REV	DESCRIPTION	DRWN	CHKD	DATE
1	ORIGINAL ISSUE	PM	LT	05-29-25
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CECO DOOR PRODUCTS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CECO DOOR PRODUCTS IS PROHIBITED.				
*	*	*	*	*
*	*	*	*	*
*	*	*	*	*
*	*	*	*	*
*	*	*	*	*
SCALE: NTS UNLESS NOTED				
UL FILE #: R27575				
VOL SEC.ILL: 1.2.B				
SHEET: 1 OF 7				



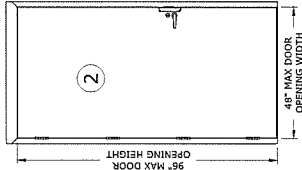
CECO DOOR FLUSH SINGLE DOORS

PRODUCTS ILLUSTRATED IN THIS DOCUMENT ARE QUALIFIED FOR LARGE AND SMALL MISSILE IMPACT. LARGE MISSILE IMPACT IS 9 LB 2 X 4 AT 80 FEET PER SECOND OR 895 FT-LBS. (MISSILE LEVEL E) PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE.

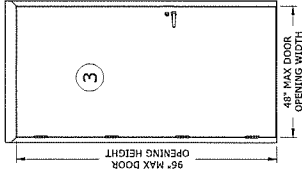
SURFACE VERTICAL ROD EXIT
DEVICE



MULTI-POINT LOCK



MORTISE LOCK



ASSEMBLY 1			
Design Pressure Where Water Infiltration is NOT Required	Design Pressure Where Water Infiltration is Required		
±150 PSF	±50 PSF		

ASSEMBLY 2			
Design Pressure Where Water Infiltration is NOT Required	Design Pressure Where Water Infiltration is Required		
±150 PSF	±50 PSF		

ASSEMBLY 3			
Design Pressure Where Water Infiltration is NOT Required	Design Pressure Where Water Infiltration is Required		
±70 PSF	±50 PSF		

Assembly	Door Series	Minimum Door Gauge	Maximum Design Pressure (psf)		Maximum Door Opening (inches)		Door Swing	Latching Hardware Description			
			Positive	Negative	Width	Height		Type	Brand	Model	
1 ¹	Imperial, Legion, Medallion, Regent, Trio-HF	14	150	150	48	96	Out-Swing	Surface Vertical Rod	Sargent	HC4-8700, HC4-PEB700 Series	
2 ¹	Imperial, Legion, Medallion, Regent, Trio-HF	14	150	150	48	96	In-Swing or Out-Swing	Multi-Point Lock	Sargent	PED5400 HC4 Series 7300, BL7300 Series MP6600, BL6600 Series	
3 ¹	Imperial, Legion, Medallion, Regent, Trio-HF	14	70	70	48	96	In-Swing or Out-Swing	Mortise Lock	Sargent	8200 Series	
Hinges	Continuous		4-1/2" x 4-1/2" x 0.134" min. thick steel or stainless steel hinges, or any FBC approved hinges may be used. Any SDI member hinge locations may be used.								
Markar FM300, FM3500 continuous stainless steel; Pemko FMSLPHD, FMSLHD continuous aluminum hinges may be used. Any FBC approved continuous hinges may be used.											
1" diameter preparations for door position switches, door position switches that fit in a cutout measuring 1.25" x 4.875", and Securtron CEPT, EPT, EPT-SC, ICPT, and SEPT may be used. Maglocks may be used in addition to the hardware listed above. Viewers with 1" and smaller hole preparation may be used. Sargent HC980, 12-HC980, HCL980, 12-HCL980 hardware mullions may be used.											

¹ Assembly may not comply with various government domestic sourcing regulations, trade agreements, and acquisition policies. Please contact your ASSA ABLOY Government Solutions Representative for more information.

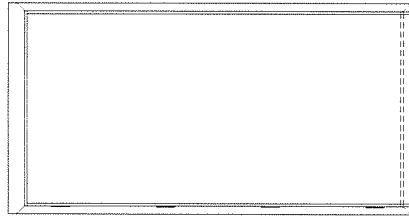
Experience a safer
and more open world

CECO DOOR PRODUCTS
DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358
COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FBC EIGHTH EDITION (2023)
FLORIDA PRODUCT APPROVAL # 32083.2

DATE	DRWN	CHKD	DESCRIPTION
05-29-25	PM	LT	ORIGINAL ISSUE
REV	1		
SCALE:	NTS UNLESS NOTED		
UL FILE #:	R27575		
VOL. SEC. ILL:	1.2.B		
SHEET:	2 OF 7		

CECO DOOR FLUSH SINGLE DOORS

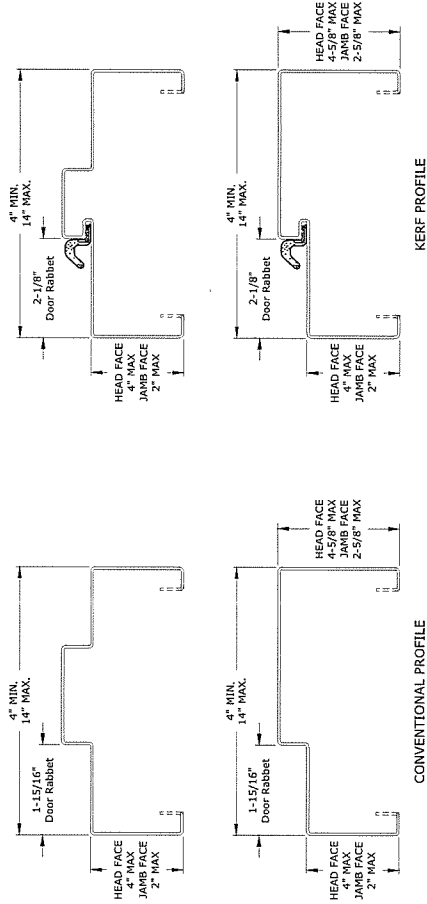
PRODUCTS ILLUSTRATED IN THIS DOCUMENT ARE QUALIFIED FOR LARGE AND SMALL MISSILE IMPACT. LARGE MISSILE IMPACT IS 9 LB 2 X 4 AT 80 FEET PER SECOND OR 895 FT-LBS. (MISSILE LEVEL E) PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE.



4080 ± 150 PSF MAX. DESIGN PRESSURE
4\"/>

FOUR SIDED DOOR FRAME WITH WELDED CORNERS ALSO PERMITTED

FRAME PROFILES

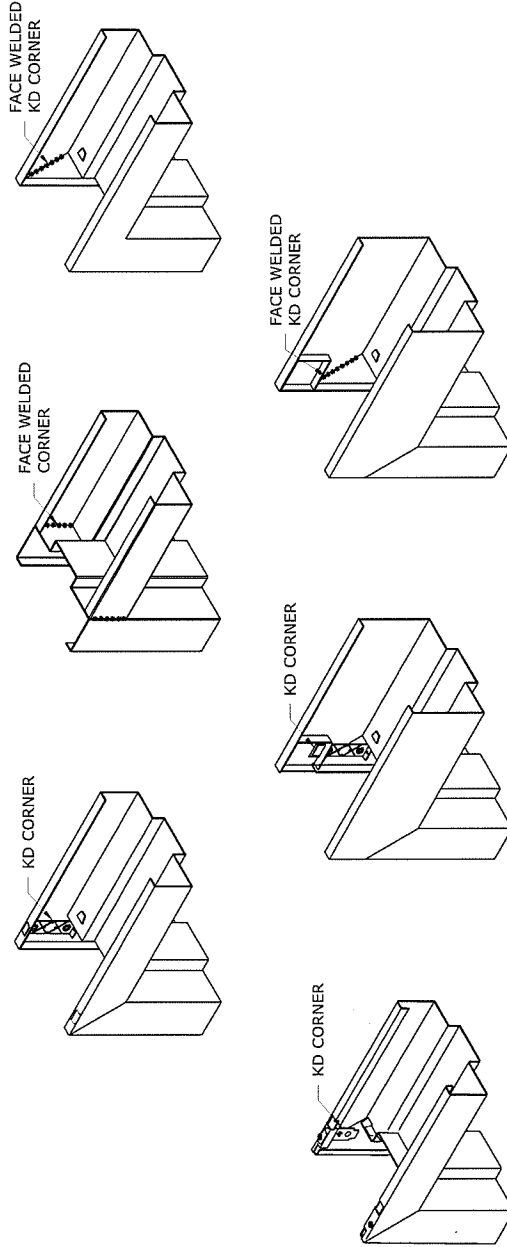


CONVENTIONAL PROFILE

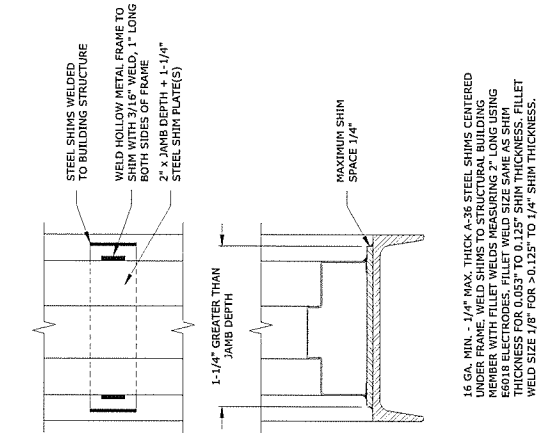
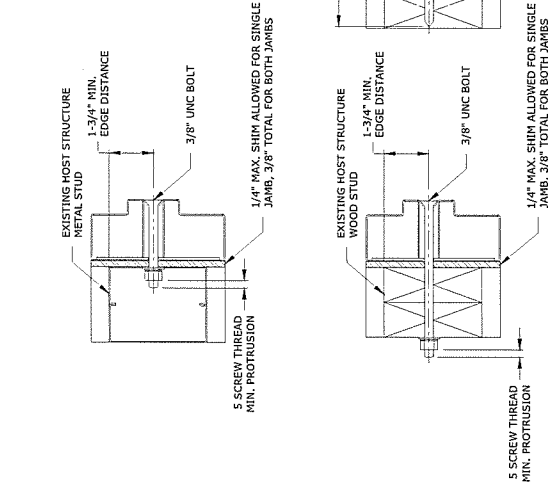
KERF PROFILE

- NOTES:
1. MINIMUM/MAXIMUM FRAME DEPTHS AND FACE SIZES MAY BE LIMITED BY ANCHOR TYPE. CONSULT FACTORY FOR LIMITATIONS.

FRAME CONSTRUCTION OPTIONS



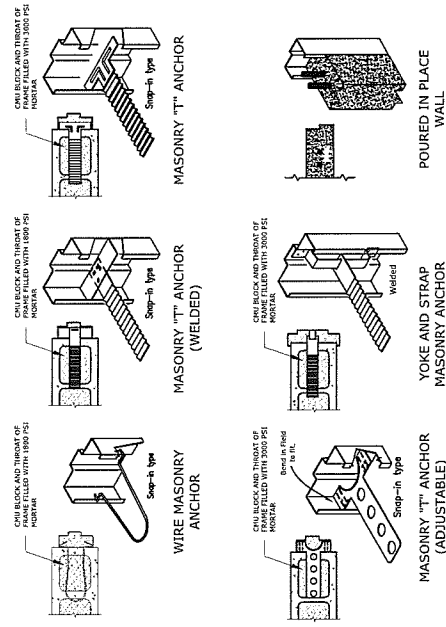
PRODUCTS ILLUSTRATED IN THIS DOCUMENT ARE QUALIFIED FOR LARGE AN
PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE.



CECO DOOR PRODUCTS
DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358
COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FLUSH SINGLE DOORS
FBC EIGHTH APPROVAL (2023)
FLORIDA PRODUCT APPROVAL # 22083.2

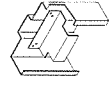
OUR PRICING

Opening Size	Anchor Type	Jamb Anchor Locations	
		Anchor Spacing	Anchor Spacing
Up to and including 30" x 70"	Existing Wall Anchors: Powers $\frac{3}{8}$ " Lok-Bolt AS Sleeve Anchor or $\frac{3}{8}$ " SMS/Self Drilling Screw/UNC Bolt/Lag Bolt	Up to and including 100 psf	Greater than 70 psf and up to and including 150 psf
Greater than 30" x 70" and up to and including 40" x 80"	Existing Wall Anchors: Powers $\frac{1}{2}$ " Lok-Bolt AS Sleeve Anchor or $\frac{1}{2}$ " SMS/Self Drilling Screw/UNC Bolt/Lag Bolt	8" max. from sill, 4" max. from head rabbit, and 21" max. on center.	
Up to and including 40" x 80"	Welded to Building Structure	12" max each end and 19" max on center	8" max. from sill, 4" max. from head rabbit, and 18" max. on center.
Up to and including 40" x 80"	12ga Welded Masonry $\frac{1}{8}$ " or 7ga Wire Masonry Anchor (1800 psi min. Grout)	Must weld on both faces of the frame at each location. 12" max. from head rabbit, and 24" max. on center.	
Up to and including 40" x 80"	16ga Masonry $\frac{1}{8}$ " Adjustable 16ga Masonry $\frac{1}{8}$ ", or 16ga Yoke & Strap Masonry Anchor (3000 psi min. Grout)	12" max. from sill, 10" max. from head, and 24" max. on center.	
Up to and including 40" x 80"	Poured In Place Wall	12" max. from each end and 24" max. on center.	
Up to and including 40" x 80"		None required.	



REV	DESCRIPTION	DRAWN	CHKD	DATE
1	ORIGINAL ISSUE	PM	LT	05-29-25
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CECO CORPORATION. NO REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CECO CORP. IS PERMITTED.				
SCALE: NTS UNLESS NOTED U/I FILE #: R27575		VOLUME: 1.2 B SHEET: 4 OF 7		

PRODUCTS ILLUSTRATED IN THIS DOCUMENT ARE QUALIFIED FOR LARGE AND SMALL MISSILE IMPACT. LARGE MISSILE IMPACT IS 9 LB 2 X 4 AT 80 FEET PER SECOND OR 895 FT-LBS. (MISSILE LEVEL E)
PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE.



A 3D perspective diagram showing a stepped joint. A horizontal plate is overlapped by a vertical plate. A single lap joint is shown on the vertical plate, with a bolt passing through it. The joint is labeled with 'a' and 'b'.

**WELDED FLUSH WOOD STUD ANCHOR
(MAY BE USED WITH WOOD OR METAL STUD)**

Jamb Anchor Locations		
Opening Size	Anchor Type	Anchor Spacing
Up to and including 4'-0" x 8'-0"	Wood or Metal Stud Anchors	Up to and including 100 psf 6" max from each end 19" max on center

CECO DOOR PRODUCTS
DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358

COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FLUSH SINGLE DOORS
FBC EIGHTH EDITION (2023)
FLORIDA PRODUCT APPROVAL # 22083.2

COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FLUSH SINGLE DOORS

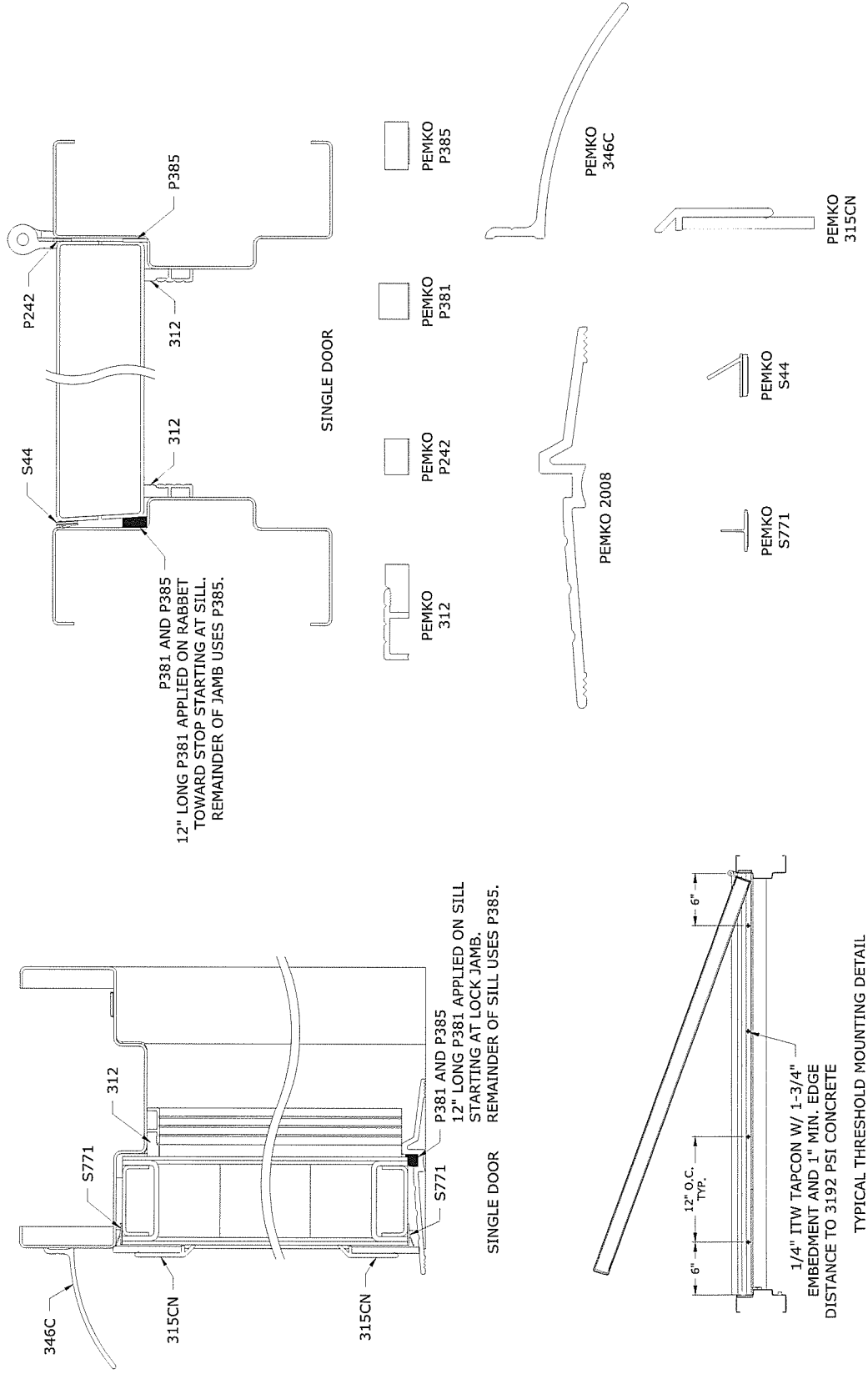
CO DOOR PRODUCTS
DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358

[illegible]

CECO DOOR FLUSH SINGLE DOORS

PRODUCTS ILLUSTRATED IN THIS DOCUMENT ARE QUALIFIED FOR LARGE AND SMALL MISSILE IMPACT. LARGE MISSILE IMPACT IS 9 LB 2 X 4 AT 80 FEET PER SECOND OR 895 FT-LBS. (MISSILE LEVEL E) PRODUCT MEETS REQUIREMENTS OF THE HIGH VELOCITY HURRICANE ZONE.

PEMCO WEATHERSTRIP USED ON CECO DOORS AND FRAMES WHERE WATER INFILTRATION IS REQUIRED.



GENERAL NOTES

1. THE SYSTEM DESCRIBED HEREIN HAS BEEN DESIGNED AND TESTED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE EIGHTH EDITION (2023), FOR USE WITHIN AND OUTSIDE THE HIGH VELOCITY HURRICANE ZONE, PER TAS 201 / 202 / 203 STANDARDS. LARGE MISSILE IMPACT IS QUALIFIED FOR MISSILE LEVEL E.

2. NO 33-1/3% INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM.

3. POSITIVE AND NEGATIVE DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALL BE DETERMINED PER SEPARATE ENGINEERING IN ACCORDANCE WITH THE GOVERNING CODE. DESIGN PRESSURE REQUIREMENTS AS DETERMINED IN ACCORDANCE WITH ASCE 7-22 AND OF THE FLORIDA BUILDING CODE SHALL BE LESS THAN OR EQUAL TO THE POSITIVE OR NEGATIVE DESIGN PRESSURE CAPACITY VALUES LISTED HEREIN FOR ANY ASSEMBLY AS SHOWN.

4. DESIGN PRESSURES NOTED HEREIN ARE BASED ON MAXIMUM TESTED PRESSURES DIVIDED BY A 1.5 SAFETY FACTOR.

5. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.

6. THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS IS OUTSIDE THE SCOPE OF THIS CERTIFICATION AND SHALL BE VERIFIED BY OTHERS. OPTIONAL WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.

7. ALL ALUMINUM SHALL BE 6063-T6 ALLOY AND TEMPER UNLESS OTHERWISE NOTED.

8. ALL COLD ROLLED STEEL SHALL BE A568/A568M AND ALL STAINLESS STEEL SHALL BE ASTM A480/A480M, UNLESS OTHERWISE NOTED.

9. HARDWARE SHALL BE INSTALLED PER MANUFACTURERS' INSTRUCTIONS.

10. ALL BOLTS AND WASHERS (EXCLUDING INSTALLATION ANCHORS) SHALL BE ZINC COATED STEEL, GALVANIZED STEEL, OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 60 KSI, U.O.N.

11. PLASTIC COMPONENTS USED WITHIN THE HVHZ MUST MEET ALL APPLICABLE FIRE/SMOKE/UV PERFORMANCE REQUIREMENTS AS SET FORTH IN THE ABOVE-NOTED BUILDING CODE AND SHALL BE SUBMITTED TO THE AUTHORITY HAVING JURISDICTION FOR REVIEW AS REQUIRED.

12. ALL DISSIMILAR MATERIALS SHALL BE PAINTED, PLATED, OR OTHERWISE PROTECTED FROM CORROSION. ALL WOOD SHALL BE PROTECTED FROM EXPOSURE AND FROM CONTACT WITH DISSIMILAR MATERIALS.

13. EXCEPT AS EXPRESSLY PROVIDED HEREIN, NO ADDITIONAL CERTIFICATIONS OR AFFIRMATION ARE INTENDED.

14. ALTERATIONS, ADDITIONS, HIGHLIGHTING, OR OTHER MARKINGS TO THIS DOCUMENT ARE NOT PERMITTED AND INVALIDATE THIS CERTIFICATION.

15. DOOR AND FRAME SHALL BE PERMANENTLY LABELED PER UL GUIDELINES CATEGORY ZHLL - PRODUCT FOR USE IN WINDSTORM RATED ASSEMBLIES, ZHDL - WINDSTORM RATED SWINGING DOOR COMPONENTS - DOOR FRAMES, OR ZHCW - WINDSTORM RATED SWINGING DOOR COMPONENTS - SWINGING DOORS, EXTERIOR.

ZHLL.Guidinfo
ZHDL.Guidinfo
ZHCW.Guidinfo

ADDITIONAL FRAME INFORMATION

1. BUILDING WALLS MUST BE DESIGNED TO SUPPORT AND SUSTAIN LOADS DEVELOPED BY THE DOOR AND FRAME ASSEMBLY AND TRANSFER LOADS TO THE BUILDING STRUCTURE.

2. ROUGH OPENING MATERIAL, BY OTHERS, MUST BE INSTALLED PROPERLY TO TRANSFER LOADS TO THE BUILDING STRUCTURE.

3. ANCHORING OR LOADING CONDITIONS NOT SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.

4. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

5. WOOD DENSITY, G = 0.55.

6. ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN IN THE TABLE FOR EACH GROUP OF PRODUCTS.

7. SUBSTITUTION OF COMPONENTS MUST BE IN COMPLIANCE WITH THE CURRENT FLORIDA BUILDING CODE.

8. IT IS RECOMMENDED THAT THE GAUGE OF THE FRAME BE EQUAL TO OR GREATER THAN THAT OF THE DOOR.

ADDITIONAL WEATHERSTRIPPING INFORMATION

WHERE WATER INFILTRATION IS NOT REQUIRED, THE FOLLOWING PEMKO WEATHERSTRIP OR ANY SCREW OR ADHESIVE APPLIED WEATHERSTRIPPING/SEALS MAY BE USED.

Seals	Manufacturer	Model/Series
		S77, S771, S771x6, S772, S773, S776, S776x6, HS2000, HS2000xS44, HS2000xS88, S110, P240, P241, P242, P243, P244, P260, P261, P262, P263, P264, P265, P266, P380, P381, P382, P384, P385, P386, P387, P388, P390, P391, P392, P393, P394, P396, P397, P398, P484, P490, P491, P493, or P497 (with _NB, _S, _PK, _V, _R, _Q, SSE, SSR, SSS, SSN, _SPK, _P, CN, or _N Suffixes) - Adhesive Applied Perimeter Seals
Pemko		29045, 29344, 29346, 2941, 296, 297, 303, 305, 306, 309, 312, 315, 316, 319, 321, 322, 330, 332, 345, 350, 90137, 285, 290, 294, 296, 297, 303, 305, 306, 309, 312, 315, 316, 319, 321, 322, 330, 332, 345, 350, 351, 375, 379, 2815, 2891, 2892, 2893, 2902, 2903, 3151, 3452, 18041, 18050, 18061, 18062, 18100, 18137, 18175, 18250, 18400, 28945, 29310, 29313, 29324, 29326, 293100, 335, 336, 368, 307, 308, 56, or 57 (with _NB, _S, _PK, _V, _R, _Q, SSE, SSR, SSS, SSN, _SPK, _P, CN, _N or _M Suffixes) - Screw Applied Perimeter Seals
		346 Rain Drip

Thresholds	Manufacturer	Model/Series
		173, 151, 270, 271, 272, 276, 573, 271S, 2716, 2748, 2749, 2750, 273x3, 273x4, 2746x6, or 274x4 (with or without _FG, _SS, or _SSF-G Suffixes) - Saddle Thresholds
		157, 158, 2727, or 766x5 (with or without _FG or _SS Suffixes) - Offset Saddle Thresholds
		273, 274, 278, 279, 2746, or 2755 (with or without _SS Suffix) - Half Saddle Thresholds
		766 Offset Half Saddle Threshold
Pemko		2001, 2005, 2006, 2007, 2008, 2009, 2010, 2705, 273x224, 273x292, 2746x292, 274x292, 278x224, 278x292, 279x224, or 279x292 (with or without _FG, _FGT, _FGP, _FGPK, _FGV, _P, _PK, _R, _SSF-G, _STC, _T, or _V Suffixes) - Latching Panic Exit Saddle Thresholds
		18/1 or 14/1 - Plate Thresholds



Experience a safer
and more open world

CECO DOOR PRODUCTS
DIV OF ASSA ABLOY DOOR GROUP LLC
9159 TELECOM DRIVE
MILAN, TN 38358
COMMERCIAL STEEL EXTERIOR DOOR ASSEMBLIES
FLUSH SILE DOORS
EIGHTH EDITION (2023)
FLORIDA PRODUCT APPROVAL # 32083.2

REV	DESCRIPTION	DATE	CHKD	DRWN
1	ORIGINAL ISSUE	05-29-25	LT	PM
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				
43				
44				
45				
46				
47				
48				
49				
50				
51				
52				
53				
54				
55				
56				
57				
58				
59				
60				
61				
62				
63				
64				
65				
66				
67				
68				
69				
70				
71				
72				
73				
74				
75				
76				
77				
78				
79				
80				
81				
82				
83				
84				
85				
86				
87				
88				
89				
90				
91				
92				
93				
94				
95				
96				
97				
98				
99				
100				
101				
102				
103				
104				
105				
106				
107				
108				
109				
110				
111				
112				
113				
114				
115				
116				
117				
118				
119				
120				
121				
122				
123				
124				
125				
126				
127				
128				
129				
130				
131				
132				
133				
134				
135				
136				
137				
138				
139				
140				
141				
142				
143				
144				
145				
146				
147				
148				
149				
150				
151				
152				
153				
154				
155				
156				
157				
158				
159				
160				
161				
162				
163				
164				
165				
166				
167				
168				
169				
170				
171				
172				
173				
174				
175				
176				
177				
178				
179				
180				
181				
182				
183				
184				
185				
186				
187				
188				
189				
190				
191				
192				
193				
194				
195				
196				
197				
198				
199				
200				
201				
202				
203				
204				
205				
206				
207				
208				
209				
210				
211				
212				
213				
214				
215				
216				
217				
218				
219				
220				
221				
222				
223				
224				
225				
226				
227				
228				
229				
230				
231				
232				
233				
234				
235				
236				
237				
238				
239				
240				
241				
242				
243				
244				
245				
246				
247				
248				
249				
250				
251				
252				
253				
254				
255				
256				
257				
258				
259				
260				
261				
262				
263				
264				
265				
266				
267				
268				
269				
270				
271				
272				
273				
274				
275				
276				
277				
278				
279				
280				
281				
282				
283				
284				
285				
286				
287				
288				
289				
290				
291				
292				
293				
294				
295				
296				
297				
298				
299				
300				
301				
302				
303				
304				
305				
306				
307				
308				
309				
310				
311				
312				
313				
314				
315				
316				
317				
318				
319				
320				
321				
322				
323				
324				
325				
326				
327				
328				
329				
330				
331				
332				
333				
334				
335				