

# BAYSHIELD® COMMERCIAL OUTSWING DOOR





# BayShield® Commercial Outswing Door

FrontLine Bldg. Products Inc. has been providing manufacturing support and solutions for the window and door industry since 1978. Our experience helps ensure an exceptional product, engineered to perfection. Through teamwork we attain total customer satisfaction and consistently exceed our customers' expectations.



# **Interior Features**

- Wood species pine standard. Additional wood species available.
- Primed or stain/paint grade ready.

# **Exterior Features**

Aluminum Clad Exterior

Available with heavy-duty, durable maintenance-free extruded aluminum cladding.

Bottom rail cladding 1/8" thick (7 gauge), remaining rail & stile components 1/16" (14 gauge) thick extruded aluminum cladding.

Wood Exterior

Multiple wood species available. Primed or stain/paint grade ready.



#### Standard Sizes:

- Single Door Widths: 2-6, 3-0, 3-6
- Double Door Widths: 5-0, 6-0, 7-0
- Door Heights: 6-8, 7-0, 8-0
- Custom sizes available.

#### Performance:

- NFRC Rated
- Hallmark Certified
- Impact Certified/Florida HVHZ Windzone 4 Certified

#### Frame Construction

- 1-1/4" thick engineered core wood frame.
- Heavy-duty extruded aluminum exterior frame cladding (15 gauge).
- Integral rigid aluminum nailing fin.
- Frame cladding corners silicone injected and mechanically fastened.

#### Slab Construction

- 1-3/4" thick stiles and rails with engineered wood core, solid wood edge band and Poly-Bak™ lined faced veneers.
- Both hinge and lock stiles include engineered LVL wood core.
- All wood parts made from kiln-dried preservative treated wood.
- Stiles and rails are joined using 5/8" diameter glued wood dowels.
- Flexible finned cap system provided at door head.





### **Panel Options**

Flat Panel Design



Raised Panel Design



## Hinges

- Each door slab hung with four solid brass commercial ball bearing hinges (4-1/2" x 4-1/2").
- Hinge color/ finish options are available.
- For added strength and reliability, each hinge is fastened to the jamb using two



- machine screws and threaded "T" nuts.
- "T" nuts provided to prevent screws from stripping.

#### Sill Options:

- ADA Sill
- ADA Sill with thermal break
- Bumper Sill
- Also available without sill



## Paint & Stain Finish Options;

- Interior:
  - Unfinished or painted/stained to your specifications.
- Exterior:
  - Wood: unfinished, primed or painted/ stained to your specifications.
  - Clad: AAMA 2605 paint finish standard. AAMA 2603 & 2604 finishes also available. Wide selection of standard colors & custom color matching available.



# Other Options:

- Grilles: Simulated Divided Lite (SDL), grilles in airspace (GIA), wood removable.
- Glass: Insulated glass, decorative glass, Impact Glass.
- Hardware prep machined to your specifications.
- Transom and sidelites available.

# Interior Features

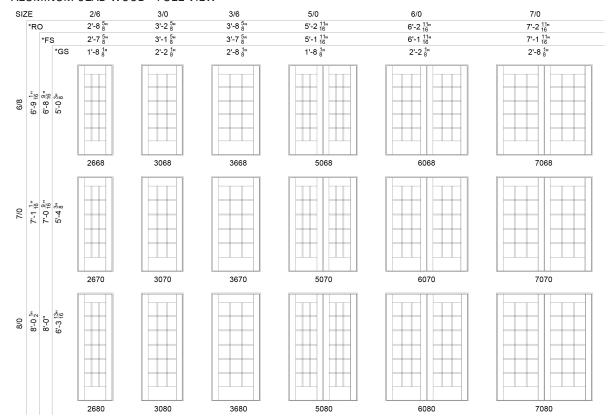


# **Exterior Features**



# LIGHT COMMERCIAL OUTSWING DOOR SIZE TABLES

#### ALUMINUM CLAD WOOD - FULL VIEW



OPERATION IS VIEWED FROM EXTERIOR. HINGE SIDE MUST BE SPECIFIED WHEN ORDERING A SINGLE WIDE DOOR.

#### OPTIONAL STYLES





1/2 LITE/ CLAD FLAT PANEL







3/4 LITE/ CLAD FLAT PANEL

3/4 LITE/ 2 WOOD RAISED PANELS





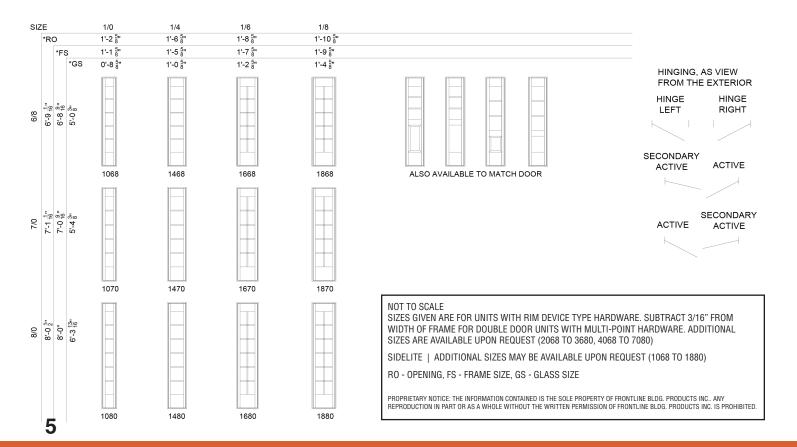
1/2 LITE/ 2 CLAD FLAT PANELS

2 CLAD FLAT PANELS

3/4 LITE/

Custom panel styles available upon request

#### ALUMINUM CLAD WOOD - SIDELITE



# LIGHT COMMERCIAL OUTSWING DOOR SIZE TABLES

#### ALUMINUM CLAD WOOD - TRANSOM

ZE	2/6	3/0	3/6	5/0	6/0			7/0	
*RO	2'-8 5/8"	3'-2 <sup>5</sup> "	3'-8 5"	5'-2 <sup>11</sup> / <sub>16</sub> "	6'-2 <sup>11</sup> / <sub>16</sub> "			-2 11 <sub>16</sub> "	
*FS	2'-7 5"	3'-1 <sup>5</sup> "	3'-7 8"	5'-1 <sup>11</sup> / <sub>16</sub> "	6'-1 <sup>11</sup> / <sub>16</sub> "			-1 11 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
*GS	5 2'-2 <sup>3</sup> / <sub>4</sub> "	2'-8 <sup>3</sup> "	3'-2 <sup>3</sup> <sub>4</sub> "	2'-2 <sup>3</sup> / <sub>4</sub> "	2'-8 <sup>3</sup> "		3.	-2 <sup>3</sup> / <sub>4</sub> "	
1'-0 ½" 1'-0" 7 ¾"									
7 - 1	2610	3010	3610	5010	6010		7	010	
								-11	
1-2 1-2 9									
	2612	3012	3612	5012	6012		7	012	NARROW STILE
= = = = =									n
1-611-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1									
	2616	3016	3616	5016	6016		7	016	
-a -a									
1-8 1-1-8 1-1-3 1-									
	2618	3018	3618	5018	6018		7	018	
*G8	6 1'-8 <del>1</del> "	2'-2 <sup>1</sup> / <sub>4</sub> "	2'-8 1/4"	1'-8 <del>1</del> "	2'-2 1/4"		2	'-8 <u>1</u> "	
			2 0 4				-	· 4	<b>a</b>
1'-0 1" 1'-0" 7 1"									
	2610	3010	3610	5010	6010		7	010	
1-2 1 1-2 1 9 1									
o	2612	3012	3612	5012	6012		7	012	WIDE
		3012	5512	50 I E	3012		,	- · <b>-</b>	STILE
1-62 1-61 1-14									
	2616	3016	3616	5016	6016		7	016	
	2010	0010	3010	3010	0010		,	010	
1-8 1-8 1-1 1-3 1-3									
= = =		2040	2010	5010	2010		-	2010	
	2618	3018	3618	5018	6018	1/4		1/8	
E *RO	5/0 5'-2 <sup>11</sup> "	3018	6/0 6'-2 <sup>11</sup> "	7/0 7'-2 11''	1/0 1'-2 <sup>5</sup> "	1/4 1'-6 <sup>5</sup> "	1/6 1'-8 <sup>5"</sup>	1/8 1'-10 <sup>5</sup> "	
E	5/0 5'-2 11n 5'-1 11n 5'-1 16	3018	6/0 6'-2 11n 6'-1 11n 6'-1 11n	7/0 7'-2 11'' 7'-1 11''	1/0 1'-2 <sup>5</sup> " 1'-1 <sup>5</sup> "	1'-6 $\frac{5}{8}$ " 1'-5 $\frac{5}{8}$ "	1/6 1'-8 <sup>5</sup> " 1'-7 <sup>8</sup> "	1/8 1'-10 <sup>5</sup> " 1'-9 <sup>5</sup> "	
E *RO *FS *GS	5/0 5'-2 11* 5'-1 11* 5'-1 11* 4'-8 13*		6/0 6'-2 <sup>11</sup> / <sub>16</sub> 6'-1 <sup>11</sup> / <sub>16</sub> 5'-8 <sup>13</sup> / <sub>16</sub>	7/0 7'-2 11a 7'-1 11a 7'-1 11a 6'-8 13a	1/0 1'-2 \( \frac{5}{8} \) 1'-1 \( \frac{5}{8} \) 0'-8 \( \frac{3}{4} \)	1'-6 \( \frac{5}{8}'' \) 1'-5 \( \frac{5}{8}'' \) 1'-0 \( \frac{3}{4}'' \)	1/6 1'-8 5" 1'-7 5" 1'-2 3"	1/8 1'-10 5" 1'-9 5" 1'-4 3"	
E *RO *FS	5/0 5'-2 11** 5'-1 11** 4'-8 13**		6/0 6'-2 <sup>11</sup> / <sub>16</sub> 6'-1 <sup>11</sup> / <sub>16</sub> 5'-8 <sup>13</sup> / <sub>16</sub>	7/0 7'-2 11* 7'-1 11* 7'-1 16* 6'-8 13*	1/0 1'-2 5" 1'-1 5" 0'-8 3"	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{5}{8} \) 1'-5 \( \frac{3}{4} \)	1/6 1'-8 5" 1'-7 5" 1'-2 3"	1/8 1'-10 5" 1'-9 5" 1'-4 3"	
E *RO *FS *GS *J-1-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	5/0 5'-2 11* 5'-1 11* 5'-1 11* 4'-8 13*		6/0 6'-2 <sup>11</sup> / <sub>16</sub> 6'-1 <sup>11</sup> / <sub>16</sub> 5'-8 <sup>13</sup> / <sub>16</sub>	7/0 7'-2 11a 7'-1 11a 7'-1 11a 6'-8 13a	1/0 1'-2 \( \frac{5}{8} \) 1'-1 \( \frac{5}{8} \) 0'-8 \( \frac{3}{4} \)	1'-6 \( \frac{5}{8}'' \) 1'-5 \( \frac{5}{8}'' \) 1'-0 \( \frac{3}{4}'' \)	1/6 1'-8 5" 1'-7 5" 1'-2 3"	1/8 1'-10 5" 1'-9 5" 1'-4 3"	
E *RO *FS *GS *J-1-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	5/0 5'-2 11** 5'-1 11** 4'-8 13**		6/0 6'-2 <sup>11</sup> / <sub>16</sub> 6'-1 <sup>11</sup> / <sub>16</sub> 5'-8 <sup>13</sup> / <sub>16</sub>	7/0 7'-2 11* 7'-1 11* 7'-1 16* 6'-8 13*	1/0 1'-2 5" 1'-1 5" 0'-8 3" 1010	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{5}{8} \) 1'-5 \( \frac{3}{4} \)	1/6 1'-8 5" 1'-7 5" 1'-2 3"	1/8 1'-10 5" 1'-9 5" 1'-4 3"	
E *RO *FS *GS	5/0 5'-2 11** 5'-1 11** 4'-8 13**		6/0 6'-2 <sup>11</sup> / <sub>16</sub> 6'-1 <sup>11</sup> / <sub>16</sub> 5'-8 <sup>13</sup> / <sub>16</sub>	7/0 7'-2 11* 7'-1 11* 7'-1 16* 6'-8 13*	1/0 1'-2 5" 1'-1 5" 0'-8 3"	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{5}{8} \) 1'-5 \( \frac{3}{4} \)	1/6 1'-8 5" 1'-7 5" 1'-2 3"	1/8 1'-10 5" 1'-9 5" 1'-4 3"	NARROW
1'-2'1' 1'-0'1' A OU A O	5/0 5'-2 116 5'-1 116 4'-8 134 5010		6/0 6'-2 11n 6'-2 11e 6'-1 11e 5'-8 13n 6010	7/0 7'-2 11° 7'-1 11° 6'-8 13° 7010	1/0 1'-2 5 <sup>th</sup> 1'-1 5 <sup>th</sup> 0'-8 3 <sup>th</sup> 1010	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{8}{8} \) 1'-5 \( \frac{3}{8} \) 1'-0 \( \frac{3}{4} \) 1410	1/6 1'-8 5" 1'-7 5" 1'-2 3" 1610	1/8 1'-10 5 <sup>m</sup> 1'-9 5 <sup>m</sup> 1'-4 3 <sup>m</sup> 1810	NARROW STILE
E *RO *FS *GS *J-1-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	5/0 5'-2 116 5'-1 116 4'-8 134 5010		6/0 6'-2 11n 6'-2 11e 6'-1 11e 5'-8 13n 6010	7/0 7'-2 11° 7'-1 11° 6'-8 13° 7010	1/0 1'-2 5 <sup>th</sup> 1'-1 5 <sup>th</sup> 0'-8 3 <sup>th</sup> 1010	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{8}{8} \) 1'-5 \( \frac{3}{8} \) 1'-0 \( \frac{3}{4} \) 1410	1/6 1'-8 5" 1'-7 5" 1'-2 3" 1610	1/8 1'-10 5 <sup>m</sup> 1'-9 5 <sup>m</sup> 1'-4 3 <sup>m</sup> 1810	
1'-2'1' 1'-0'1' A OU A O	5/0 5'-2 116 5'-1 116 4'-8 134 5010		6/0 6'-2 11n 6'-2 11e 6'-1 11e 5'-8 13n 6010	7/0 7'-2 11° 7'-1 11° 6'-8 13° 7010	1/0 1'-2 5 <sup>th</sup> 1'-1 5 <sup>th</sup> 0'-8 3 <sup>th</sup> 1010	1'-6 \( \frac{5}{8} \) 1'-5 \( \frac{8}{8} \) 1'-5 \( \frac{3}{8} \) 1'-0 \( \frac{3}{4} \) 1410	1/6 1'-8 5" 1'-7 5" 1'-2 3" 1610	1/8 1'-10 5 <sup>m</sup> 1'-9 5 <sup>m</sup> 1'-4 3 <sup>m</sup> 1810	
1-6 ½ 1-2½ 1-0½ 3 B B T-10½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0⅙ 1	5/0 5'-2 11n 5'-1 11n 4'-8 13n 5010		6/0 6'-2 11n 6'-1 11n 5'-8 16n 6010	7/0 7'-2 11n 7'-1 11n 6'-8 13n 7010	1/0 1'-2 <sup>6</sup> / <sub>8</sub> 1'-1 <sup>6</sup> / <sub>8</sub> 0'-8 <sup>4</sup> / <sub>4</sub> 1010	1'-6 5 8 1'-5 5 8 1'-0 3 1 1'-0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 1'-8 \( \frac{5}{8} \) 1'-7 \( \frac{5}{8} \) 1'-2 \( \frac{3}{4} \) 1'-2 \( \frac{3}{4} \) 1610	1/8 1'-10 \( \frac{5}{8}^m \) 1'-9 \( \frac{5}{8}^m \) 1'-4 \( \frac{3}{4}^m \) 1810 1812	
1'-2'1' 1'-0'1' A OU A O	5/0 5-2 16** 5-1 16* 4-8 13* 5010 5012		6/0 6'-2 11" 6'-1 16 6'-1 16 5'-8 16" 6010	7/0 7-2 15* 7-1 16* 7-1 16* 6-8 16* 7010  7012	1/0 11-22 \$\frac{6}{6}\$" 11-1 \$\frac{6}{6}\$" 0-8 \$\frac{3}{4}\$" 1010 1012	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	
1-6 ½ 1-2½ 1-0½ 3 B B T-10½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0½ 1 1-0⅙ 1	5/0 5'-2 11n 5'-1 11n 4'-8 13n 5010		6/0 6'-2 11n 6'-1 11n 5'-8 16n 6010	7/0 7'-2 11n 7'-1 11n 6'-8 13n 7010	1/0 1'-2 <sup>6</sup> / <sub>8</sub> 1'-1 <sup>6</sup> / <sub>8</sub> 0'-8 <sup>4</sup> / <sub>4</sub> 1010	1'-6 5 8 1'-5 5 8 1'-0 3 1 1'-0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 1'-8 \( \frac{5}{8} \) 1'-7 \( \frac{5}{8} \) 1'-2 \( \frac{3}{4} \) 1'-2 \( \frac{3}{4} \) 1610	1/8 1'-10 \( \frac{5}{8}^m \) 1'-9 \( \frac{5}{8}^m \) 1'-4 \( \frac{3}{4}^m \) 1810 1812	
1-8½ 1-1-6½ 1-1-2½ 1-0½ 3 3 B B B B B B B B B B B B B B B B B	5/0 5-2 16** 5-1 16* 4-8 13* 5010 5012		6/0 6'-2 11" 6'-1 16 6'-1 16 5'-8 16" 6010	7/0 7-2 15* 7-1 16* 7-1 16* 6-8 16* 7010  7012	1/0 11-22 \$\frac{6}{6}\$" 11-1 \$\frac{6}{6}\$" 0-8 \$\frac{3}{4}\$" 1010 1012	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	
1-8½ 1-1-6½ 1-1-2½ 1-0½ 3 3 B B B B B B B B B B B B B B B B B	5/0 5'-2 11 16 16 16 16 16 16 16 16 16 16 16 16		6/0 6'-2 11n 6'-1 16 6'-1 16 5'-8 16 6010 6012 6016	7/0 7'-2 11n 7'-2 11n 7'-1 11n 6'-8 13n 7010  7012  7016	1/0 11-22 \$\frac{6}{6}\$" 11-1 \$\frac{6}{6}\$" 0-8 \$\frac{3}{4}\$" 1010 1012	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	
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1.0½ 1 1.8½ 1 1.6½ 1 1.2½ 1 1.0½ 3 3 m 1.0° 1 1.3½ 1 1.1½ 1 1.0° 1 3 3 m 7½ 0 11.3½ 11.1½ 9⅓ 7⅓ 0 0	5/0 5-2 16* 5-1 16* 4-8 13* 5-11 16* 5-10 5010 5012 5016		6/0 6'-2 11" 6'-1 16" 5'-8 16" 6010 6012 6016 5'-2 16"	7/0 7'-2 11s* 7'-1 16* 7'-1 16* 6'-8 13* 7010  7012  7016  7018	1/0 11-22 \$\frac{6}{6}\$" 11-1 \$\frac{6}{6}\$" 0-8 \$\frac{3}{4}\$" 1010 1012	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	STILE
7 1-0 1 1-8 1 1-8 1 1-6 1 1-2 1 1-0 1 2	5/0 5-2 16* 5-1 16* 4-8 13* 5-11 16* 5-10 5010 5012 5016		6/0 6'-2 11" 6'-1 16" 5'-8 16" 6010 6012 6016 5'-2 16"	7/0 7'-2 11s* 7'-1 16* 7'-1 16* 6'-8 13* 7010  7012  7016  7018	1/0 11-22 \$\frac{6}{6}\$" 11-1 \$\frac{6}{6}\$" 0-8 \$\frac{3}{4}\$" 1010 1012	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	STILE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5/0 5-2 16* 5-1 16* 4-8 13* 5-11 16* 5-		6/0 6'-2 11" 6'-2 11" 6'-1 16" 5'-8 16" 6010  6012  6016  5'-2 16" 6010	7/0 7-2 15** 7-1 16** 7-1 16** 6-8 16**  7010  7012  7016  7018  6-2 16**  7010	1/0 11-2 8" 8" 11-1 8" 0'-8 3" 1010 1012 1016 1018	1'-6 \(\frac{8}{9}\) 1'-5 \(\frac{5}{9}\) 1'-5 \(\frac{5}{9}\) 1'-0 \(\frac{3}{4}\) 1410  1410  1412	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$6 11-4 \$6 1810 1812	STILE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5/0 5-2 16* 5-1 16* 4-8 13* 5-11 16* 5-		6/0 6'-2 11" 6'-2 11" 6'-1 16" 5'-8 16" 6010  6012  6016  5'-2 16" 6010	7/0 7-2 15** 7-1 16** 7-1 16** 6-8 16**  7010  7012  7016  7018  6-2 16**  7010	1/0 11-22 \$\frac{6}{6}\text{"} 11-1 \$\frac{6}{6}\text{"} 0-8 \$\frac{4}{4}\text{"} 1010 1012 1016 1018	1'-6 5 8 1'-5 5 8 1'-5 5 8 1'-0 3 1'-0 3 1'-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/6 11-8 5 1 1-7 5 1 1 1-7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/8 11-10 \$6 11-9 \$6 11-9 \$6 11-4 \$7 1810 1810 1816	STILE  WIDE  STILE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5/0 5-2 16* 5-1 16* 4-8 13* 5-11 16* 5-		6/0 6'-2 11" 6'-2 11" 6'-1 16" 5'-8 16" 6010  6012  6016  5'-2 16" 6010	7/0 7-2 15** 7-1 16** 7-1 16** 6-8 16**  7010  7012  7016  7018  6-2 16**  7010	1/0 11-2 6" 0 0-8 3" 0-8 3" 1010 1012 1016 1018  NOT TO SCALE SIZES GIVEN AI	1'-6 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 5 5 1'-5 1'-	1/6 1'-8 5" 1'-7 5" 1'-7 5" 1'-2 3" 1610 1612 1618	1/8 11-10 5 " 11-9 5 " 11-9 5 " 11-4 3 " 1810 1812 1816 1818	STILE  WIDE STILE  E HARDWARE. SUBTRACT 3/16" FRC
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5/0 5'-2 111- 5'-1 116- 4'-8 16-  5010  5012  5018  4'-2 16- 5010  5012		6/0 6'-2 11-6 6'-1 15-6 6'-1 15-7 6'-1 15-7 6010  6012  6016  6018  5'-2 16-7 6010  6012	7/0 7'-2 11h 7'-1 11h 7'-1 11h 6'-8 13h 7010  7012  7016  7018  6'-2 15h 7010	1/0 11-22 8 11-1	1'-6 5 1'-5 1'-	1/6 11-8 5" 11-7 5" 11-2 3" 1610 1612 1618	1/8 11-10 5 1 1-9 5 1	STILE  WIDE  STILE
1.6½ 1.1.2½ 1.1.0½ 1.1.0½ 1.1.8½ 1.1.6½ 1.1.2½ 1.1.0½ 1.1.0⅓ 1.1.0⅓ 1.1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅓ 1.1.0⅙ 1.	5/0 5'-2 111- 5'-1 116- 4'-8 16-  5010  5012  5018  4'-2 16- 5010  5012		6/0 6'-2 11-6 6'-1 15-6 6'-1 15-7 6'-1 15-7 6010  6012  6016  6018  5'-2 16-7 6010  6012	7/0 7'-2 11h 7'-1 11h 7'-1 11h 6'-8 13h 7010  7012  7016  7018  6'-2 15h 7010	1/0 11-2 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5"	1'-6 5" 1'-5 5" 1'-5 5" 1'-0 3" 1'-0 3" 1410 1412 1418 RE FOR UNIME FOR DO ILLABLE UPO	1/6 1'-8 5" 1'-7 5" 1'-7 5" 1'-2 3" 1610 1612 1618 ITS WITH RIM UBLE DOOR L ON REQUEST (	1/8 11-10 5" 11-9 5" 11-9 5" 11-4 3" 1810 1812 1816 1818  DEVICE TYPE JINITS WITH M (2068 TO 3686)	WIDE STILE  E HARDWARE. SUBTRACT 3/16" FRC
1.2½" 1'.0½" 1'.8½" 1'.6½" 1'.5½" 1'.0½" 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.0½% 2% 1'.1½% 0.½% 7.½% 2% 1'.1½% 0.½% 7.½% 2% 2% 1'.1½% 0.½% 2% 2% 1'.1½% 0.½% 2% 1'.1½% 0.½% 2% 1'.1½% 0.½% 2% 1'.1½% 0.½% 2% 2% 1'.1½% 0.½% 2% 2% 1'.1½% 0.½% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	5/0 5'-2 111- 5'-1 116- 4'-8 16-  5010  5012  5018  4'-2 16- 5010  5012		6/0 6'-2 11-6 6'-1 15-6 6'-1 15-7 6'-1 15-7 6010  6012  6016  6018  5'-2 16-7 6010  6012	7/0 7'-2 11h 7'-1 11h 7'-1 11h 6'-8 13h 7010  7012  7016  7018  6'-2 15h 7010	1/0 11-2 \$\frac{1}{6}^{1}\$ 11-1 \$\frac{1}{6}^{1}\$ 0-8 \$\frac{3}{4}^{1}\$ 1010 1012 1016 1018  NOT TO SCALE SIZES GIVEN AI WIDTH OF FRAI SIZES ARE AVA RO - OPENING,	1'-6 5 5 1'-5 5 5 1'-5 5 5 1'-5 3 1'-	1/6 11-8 5" 11-7 5" 11-2 3" 11-2 3" 1610 1612 1618 1618 ITS WITH RIM UBLE DOOR LOON REQUEST (ESTER GS - G	1/8 1'-10 \$" 1'-9 \$" 1'-9 \$" 1'-4 \$" 1810 1812 1816 1818  DEVICE TYPE UNITS WITH M (2068 TO 368) LASS SIZE	WIDE STILE  E HARDWARE. SUBTRACT 3/16" FRC

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