



## Saddles and Door Thresholds

■ Additional thresholds available on Grainger.com

Fill and cover gaps under doors.

Finish	W	H	3-FT. LENGTH Item No.	4-FT. LENGTH Item No.	6-FT. LENGTH Item No.
<b>Saddles—Plain Top</b>					
Aluminum	2 1/2 in	1/4 in	2RRK7 *	3HRN1	3HRN2
Aluminum Mill	3 in	1/4 in	5MUN3	5MUN4	5MUN5
Dark Bronze	3 in	1/4 in	5MUN6	5MUN7	5MUN8
<b>Saddles—Fluted Top</b>					
Aluminum	4 in	1/2 in	3HRN3	3HRN4	3HRN5
Aluminum	4 in	1/2 in	1VZR2 †	—	—
Aluminum	4 in	1/4 in	3HRP9	3HRR1	3HRR2
Aluminum	5 in	1/2 in	1VZR3 †	3HRP1	2RRL2
Aluminum	5 in	1/4 in	3HRN6	3HRN7	3HRN8
Aluminum	6 in	1/4 in	5MFJ4	—	5MFJ5
Aluminum	7 in	1/2 in	3HRP6	3HRP7	3HRP8
Aluminum	6 3/4 in	1/2 in	3HRR3 †	3HRR4 †	3HRR5 †
Nonskid	5 in	1/2 in	3HRT3 †	3HRT4 †	3HRR8
Aluminum	6 in	1/2 in	—	3HRP4	2RRL4
Mill	5 in	1/4 in	—	—	2RRL1

Finish	W	H	3-FT. LENGTH Item No.	4-FT. LENGTH Item No.	6-FT. LENGTH Item No.
<b>Surface Mount Threshold</b>					
Aluminum	1 3/4 in	1/2 in	5MFH7	—	—
<b>Vinyl Insert Thresholds</b>					
Aluminum	3 1/4 in	3/4 in	1VZR4 *	—	—
<b>Panic Exit Thresholds</b>					
Aluminum	5 in	1/2 in	3HRT8	3HRU1	3HRU2
<b>Solid Vinyl Thresholds</b>					
Matte	3 1/2 in	2 3/32 in	5EPD7	—	—
<b>Door Bumper Thresholds</b>					
Aluminum	5 in	1/2 in	—	3HRU4	—
Aluminum Mill	5 in	1 in	5MUM1	5MUM2	5MUM3
Aluminum Mill	5 in	7/8 in	5MUM7	5MUM8	5MUM9
<b>Offset Thresholds</b>					
Aluminum Mill	5 1/2 in	1/2 in	5MUN9	5MUP0	5MUP1
Dark Bronze	5 1/2 in	1/2 in	5MUP2	5MUP3	5MUP4

\* Not UL Classified. † Heavy-duty aluminum.

## Saddles and Door Thresholds



Features fluted top to fill and cover gaps under doors. Aluminum construction.

W	H	3 ft LENGTH Item No.	4 ft LENGTH Item No.	6 ft LENGTH Item No.
5 in	1/4 in	45AE53	45AC60	44Z280
5 in	1/2 in	45AC27	44Z227	45AD39
6 in	1/4 in	45AE59	45AA54	45AC82
8 in	1/4 in	45AC22	45AA03	45AA95
8 in	1/2 in	44Z250	45AC39	45AC80
10 in	1/2 in	44Z265	45AC30	45AD23



## Access Doors

Conceal wall openings with a secure cover that can be finished to match wall color.

### ACOUSTICAL, FOR DRYWALL

16-ga. steel door with continuous piano hinge. Allen hex head operated cam latch.

### ADJUSTABLE

20-ga. steel door. Adjustable by 1 1/2" in height and width. Magnetic latching mechanism.

### DRYWALL

16-ga. door and frame with drywall corner bead flange. Flush mounted with concealed pin hinge. Screwdriver operated cam latch.

### FIRE-RATED, INSULATED

**Standard**—16-ga. steel frame and 20-ga. steel door with automatic panel closer and inside release. Self latching tool or ring operated slam latch. 2" mineral wool insulation for a 2-hr. fire barrier and 1 1/2-hr., B label. Fire rating of 1 1/2 hr. in walls, 3 hr. in noncombustible ceilings and 1 hr. in combustible ceilings.



**Upward-Swinging**—For ceilings only. Same as fire rated insulated model but the panel swings up and shuts down by way of gravity instead of springs.

### FIRE-RATED, UNINSULATED, STANDARD

16-ga. steel door for vertical fire-rated surface only where temperature rise protection is not required. Fire rating of 1 1/2 hr. B-Label for 2-hr. rated walls.

### HIDDEN FLANGE

16-ga. exclusive steel door. Flush mount with european-type hinge. Screwdriver-operated cam latch.

### INSULATED, ALUMINUM

16-ga., corrosion-resistant aluminum door and frame. Feature 1"-thick insulation and gasket around perimeter.

### MEDIUM SECURITY, FLUSH

14-ga. steel with baked on paintable prime coat. Continuous piano hinge and key-operated cylinder lock.

### PLASTIC

High-impact, noncorrosive ABS plastic doors are UV stabilized for exterior use. 5YM02 has punch-outs for electric and plumbing.

### STANDARD

**Steel**—16-ga. steel door with flush-mount doors with pin hinge (continuous piano hinge for 2VE87 and 2VE88). Screwdriver-operated cam latch.

### Stainless Steel

Corrosion-resistant door and frame.

### Drywall 2VE72

Door Dim. W H	Rough Opening W H	Item No.
<b>Acoustical For Drywall</b>		
8 in 8 in	8 1/4 in 8 1/4 in	16M220
12 in 12 in	12 1/4 in 12 1/4 in	16M221
24 in 24 in	24 1/4 in 24 1/4 in	16M222
<b>Adjustable (4) Magnets</b>		
14 in to 15 1/2 in	15 1/2 in 14 in	20TL34
<b>Drywall</b>		
<b>Screwdriver Operated Cam Latch</b>		
16 in 16 in	16 1/4 in 16 1/4 in	16M207
12 in 12 in	12 1/4 in 12 1/4 in	2VE72
18 in 18 in	18 1/4 in 18 1/4 in	2VE73
24 in 24 in	24 1/4 in 24 1/4 in	2VE74
8 in 8 in	8 3/4 in 8 3/4 in	2VE75
<b>Fire-Rated, Insulated, Standard</b>		
<b>Self-Latching Tool Key and Ring Operated Slam Latch</b>		
8 in 8 in	8 1/4 in 8 1/4 in	16M205
24 in 24 in	24 1/4 in 24 1/4 in	16M206
18 in 18 in	18 1/4 in 18 1/4 in	2VE76
22 in 22 in	22 1/4 in 22 1/4 in	2VE77
12 in 12 in	12 1/4 in 12 1/4 in	5YL98
16 in 16 in	16 1/4 in 16 1/4 in	5YL99
24 in 24 in	24 1/4 in 24 1/4 in	5YM01
<b>Fire-Rated, Insulated, Upward-Swinging</b>		
<b>Hex Head Slam Latch Outside and Self-Latching Ring Operated Slam Latch Inside</b>		
22 in 30 in	22 3/4 in 30 3/4 in	2VE78
22 in 36 in	22 3/4 in 36 3/4 in	2VE79
24 in 24 in	24 1/4 in 24 1/4 in	2VE80
<b>Fire-Rated, Uninsulated, Standard</b>		
<b>Self-Latching Tool Key and Ring Operated Slam Latch</b>		
8 in 8 in	8 1/4 in 8 1/4 in	16M215
12 in 12 in	12 1/4 in 12 1/4 in	16M216
16 in 16 in	16 1/4 in 16 1/4 in	16M217
18 in 18 in	18 1/4 in 18 1/4 in	16M218
24 in 24 in	24 1/4 in 24 1/4 in	16M219
<b>Hidden Flange</b>		
<b>Screwdriver Operated Cam Latch</b>		
8 1/4 in 8 1/4 in	8 1/2 in 8 1/2 in	16M209
12 in 12 in	12 1/4 in 12 1/4 in	16M210
14 in 14 in	14 1/4 in 14 1/4 in	16M211
16 in 16 in	16 1/4 in 16 1/4 in	16M212
18 in 18 in	18 1/4 in 18 1/4 in	16M213
24 in 24 in	24 1/4 in 24 1/4 in	16M214



### Plastic 5YM02



### Standard, Steel 1UEX1



Door Dim. W H	Rough Opening W H	Item No.
<b>Insulated, Aluminum</b>		
<b>Cylinder Lock and Key</b>		
8 in 8 in	8 3/4 in 8 3/4 in	2VE89
12 in 12 in	12 3/4 in 12 3/4 in	2VE90
16 in 16 in	16 3/4 in 16 3/4 in	2VE91
18 in 18 in	18 3/4 in 18 3/4 in	2VE92
24 in 24 in	24 3/4 in 24 3/4 in	2VE93
<b>Medium Security, Flush</b>		
<b>Key Operated Cylinder Cam Latch</b>		
12 in 12 in	12 1/2 in 12 1/2 in	1UEV7
16 in 16 in	16 1/2 in 16 1/2 in	1UEV8
18 in 18 in	18 1/2 in 18 1/2 in	1UEV9
24 in 24 in	24 1/2 in 24 1/2 in	1UEX2
<b>Plastic</b>		
<b>Snap Friction Catch</b>		
12 in 29 in	14 3/4 in 29 3/4 in	2VE81
6 in 9 in	6 3/4 in 9 3/4 in	5YM02
14 in 14 in	14 3/4 in 14 3/4 in	5YM03
<b>Standard, Steel</b>		
<b>Key Operated Cylinder Cam Latch</b>		
18 in 18 in	18 1/4 in 18 1/4 in	16M208
12 in 12 in	12 3/4 in 12 3/4 in	1UEW7
14 in 14 in	14 1/4 in 14 1/4 in	1UEW8
16 in 16 in	16 3/4 in 16 3/4 in	1UEW9
24 in 24 in	24 3/4 in 24 3/4 in	1UEX1
<b>Screwdriver Operated Cam Latch</b>		
16 in 24 in	16 3/4 in 24 3/4 in	2VE84
18 in 18 in	18 3/4 in 18 3/4 in	2VE85
18 in 24 in	18 3/4 in 24 3/4 in	2VE86
24 in 36 in	24 1/4 in 36 1/4 in	2VE87
36 in 36 in	36 1/4 in 36 1/4 in	2VE88
8 in 8 in	8 1/4 in 8 1/4 in	5YL92
10 in 10 in	10 1/4 in 10 1/4 in	5YL93
12 in 12 in	12 1/4 in 12 1/4 in	5YL94
14 in 14 in	14 1/4 in 14 1/4 in	5YL95
16 in 16 in	16 1/4 in 16 1/4 in	5YL96
24 in 24 in	24 1/4 in 24 1/4 in	5YL97
<b>Standard, Stainless Steel</b>		
10 in 10 in	10 3/8 in 10 3/8 in	2VE82
16 in 16 in	16 3/8 in 16 3/8 in	2VE83