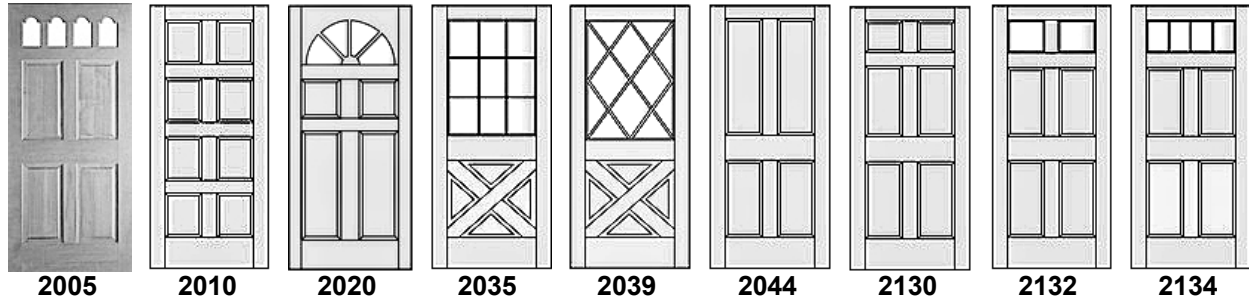


Exterior Fir Doors

DFE

Buffelen

Stock 1-3/4" Traditional Entry Doors



Model		Size	Item #	List
2005	3/4 HSPP Select Fir	3'0" x 6'8"	30F2005	607.26
2010	3/4 HSPP Standard Fir	2'8" x 6'8"	28F2010	468.20
		3'0" x 6'8"	30F2010	474.16
2020	3/4 HSPP 4-LT Select Fir	2'8" x 6'8"	28F2020	564.78
		3'0" x 6'8"	30F2020	570.86
		3'0" x 7'0"	307F2020	605.66
2035	3/4 HSPP 9-LT Select Fir	2'8" x 6'8"	28F2035	555.06
		3'0" x 6'8"	30F2035	561.00
		3'0" x 7'0"	307F2035	595.80
2039	3/4 HSPP 9-LT Select Fir	3'0" x 6'8"	30F2039	653.22
2044	3/4 HSPP Select Fir	3'0" x 6'8"	30F44	449.94
2130	1/2 RP Standard Fir	2'0" x 6'8"	20F66	390.48
		2'6" x 6'8"	26F66	402.52
		2'8" x 6'8"	28F66	402.52
		3'0" x 6'8"	30F66	408.62
		3'0" x 7'0"	307F66	443.42
2132	1/2 RP 2-LT Standard Fir	2'8" x 6'8"	28F266	433.40
		3'0" x 6'8"	30F266	439.36
		3'0" x 7'0"	307F266	474.16
2134	1/2 RP 4-LT Standard Fir	2'8" x 6'8"	28F466	443.12
		3'0" x 6'8"	30F466	449.22
		3'0" x 7'0"	307F466	484.02

Most doors are available in 2'8" width as well as 7'0" and 8'0" heights on a special order basis. Matching 7'0" and 8'0" sidelights are also available. Please call our office for pricing.

"Special" doors are available on Randolph-Bundy's regular factory shipments. Allow 4 to 8 weeks for delivery of these special doors. Check with our office for current order schedule and "Quick Ship" options.



Effective 06/24/11

Cancels 09/01/08

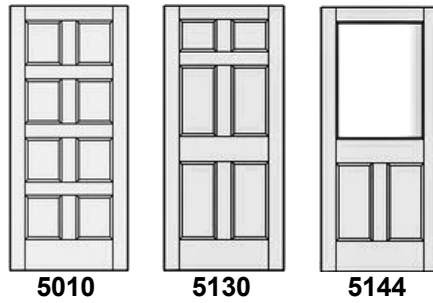
Exterior Fir Doors

DFE

Buffelen

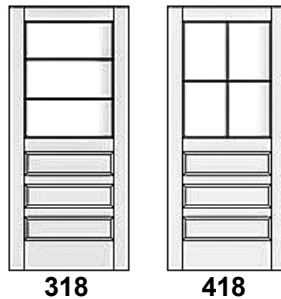
Stock 1-3/4" Thermal Doors

1-3/8" Split Proof Panels • 5/8" Beveled Sticking • 1/2" Insulated Glass



Model		Size	Item #	List
5010	1-3/8 HSPF All Panel Thermal	3'0" x 6'8"	30F5010	567.68
5130	1-3/8 HSPF 5-3/8 Stiles	2'8" x 6'8"	28F5130	587.40
		3'0" x 6'8"	30F5130	593.34
		3'0" x 7'0"	307F5130	628.14
5144	1-3/8 HSPF Select Fir	2'8" x 6'8"	28F5144	507.36
		3'0" x 6'8"	30F5144	507.36

Stock 1-3/4" Panel & Sash Doors



Model		Size	Item #	List
318	1-3/4 1/2RP Standard Fir	2'6" x 6'8"	26F318	353.94
		2'8" x 6'8"	28F318	353.94
		3'0" x 6'8"	30F318	360.48
418	1-3/4 1/2RP Standard Fir	2'6" x 6'8"	26F418	383.24
		2'8" x 6'8"	28F418	383.24
		3'0" x 6'8"	30F418	389.32

“Special” doors are available on Randolph-Bundy’s regular factory shipments. Allow 4 to 8 weeks for delivery of these special doors. Check with our office for current order schedule and “Quick Ship” options.



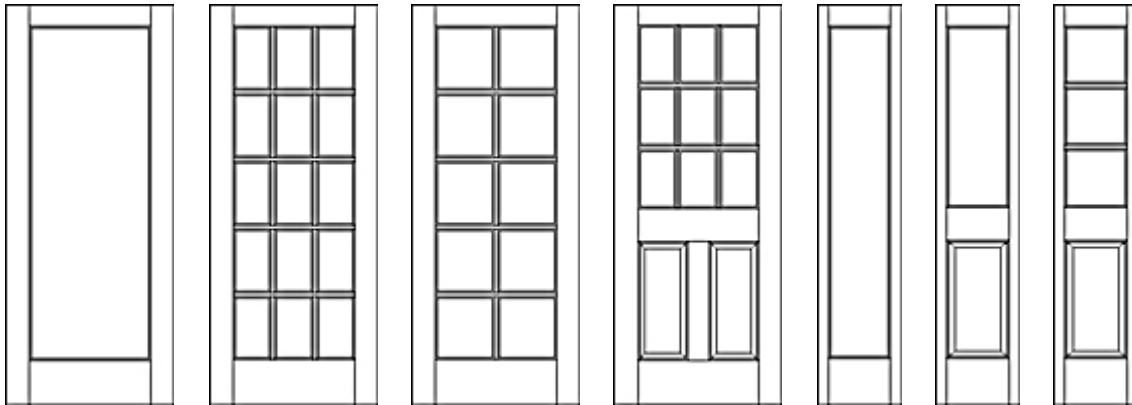
Effective 06/24/11

Cancels 09/01/08

Exterior Fir Doors

DFE

Lemieux



1501-SSB
5001-IG

1515-SSB
5515-IG

1510-SSB
5510-IG

944-SSB
5944-IG

1701

1702

1703

Model		Size	Item #	List
1501	1-Light Single Glazed	3'0" x 6'8"	30F1501L	312.62
		3'0" x 7'0"	307F1501	373.52*
5001	1-Light IG	2'0" x 6'8"	20F5001L	418.18
		2'4" x 6'8"	24F5001L	434.42
		2'6" x 6'8"	26F5001L	434.42
		2'8" x 6'8"	28F5001L	434.42
		3'0" x 6'8"	30F5001L	434.42
		3'0" x 7'0"	307F5001L	495.32
1515	15-Light Single Glazed	2'6" x 6'8"	26F1515L	343.48
		2'8" x 6'8"	28F1515L	371.90
		3'0" x 6'8"	30F1515L	371.90
		3'0" x 7'0"	307F1515L	432.80
5515	15-Light IG	2'6" x 6'8"	26F5515L	688.58
		2'8" x 6'8"	28F5515L	717.00
		3'0" x 6'8"	30F5515L	717.00
1510	10-Light Single Glazed	2'0" x 6'8"	20F1510L	319.12
5510	10-Light IG	2'0" x 6'8"	20F5510L	664.22
944	9-Light over 2-Panel Single Glazed	2'6" x 6'8"	26F944L	507.50
		2'8" x 6'8"	28F944L	507.50
		3'0" x 6'8"	30F944L	507.50
		3'0" x 7'0"	307F944L	568.40
5944	9-Light over 2-Panel IG	2'8" x 6'8"	28F5944L	690.20
		3'0" x 6'8"	30F5944L	690.20
1701	Sidelight 1-Light IG	1'0" x 6'8-1/2"	EG1701L	422.24*
1702	Sidelight 1-Light over 1-Panel IG	1'0" x 6'8-1/2"	EG1702L	422.24*
1703	Sidelight 3-Light over 1-Panel IG	1'0" x 6'8-1/2"	EG1703L	422.24*

*non-stock item

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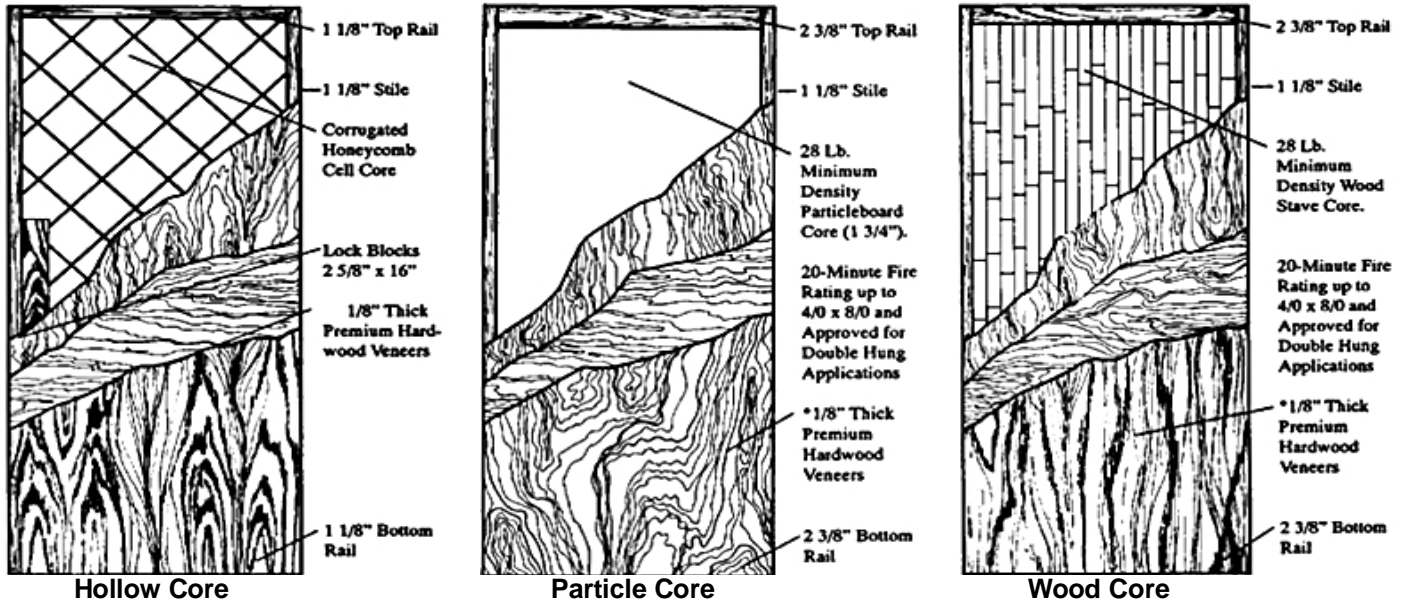
Effective 06/24/11

Cancels 09/01/08

1-3/4" Flush Doors

DFLE

NOT FOR EXTERIOR EXPOSURE



Lauan

	Hollow Core		Solid Particle Core	
	Item #	List	Item #	List
2'0" x 6'8"	20HLE	68.26	—	—
2'4" x 6'8"	24HLE	74.26	—	—
2'6" x 6'8"	26HLE	74.26	26SLE	120.00
2'8" x 6'8"	28HLE	77.26	28SLE	126.00
2'8" x 7'0"	287HLE	85.50	—	—
3'0" x 6'8"	30HLE	80.26	30SLE	129.00
3'0" x 7'0"	307HLE	88.50	307SLE	150.00

Stain Grade Birch

	Hollow Core		Solid Particle Core		Solid Wood Core	
	Item #	List	Item #	List	Item #	List
2'0" x 6'8"	20HB	79.96	20SB	126.00	20SWB	210.00
2'4" x 6'8"	24HB	81.00	24SB	132.00	24SWB	216.00
2'6" x 6'8"	26HB	82.50	26SB	132.00	26SWB	216.00
2'6" x 7'0"	—	—	267SB	153.00	267SWB	252.00
2'8" x 6'8"	28HB	85.80	28SB	138.00	28SWB	222.00
2'8" x 7'0"	287HB	99.30	287SB	159.00	287SWB	258.00
3'0" x 6'8"	30HB	88.50	30SB	141.00	30SWB	225.00
3'0" x 7'0"	307HB	102.00	307SB	162.00	307SWB	261.00
3'6" x 7'0"	—	—	—	—	36SWB	280.50

20 Minute Stamp

2'8" x 6'8"		28SB20	144.00	
3'0" x 6'8"		30SB20	147.00	



Effective 06/24/11

Cancels 09/01/08

Flush Wood Door Designs

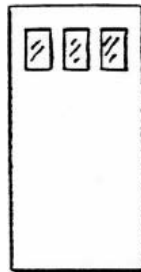
DFLEF 1-3/4"
DFLIC 1-3/8"



10



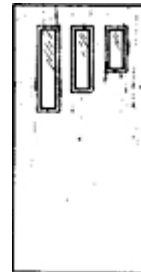
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20



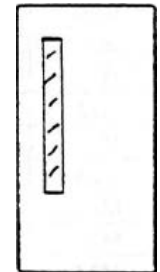
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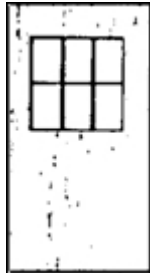
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24



25



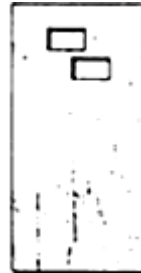
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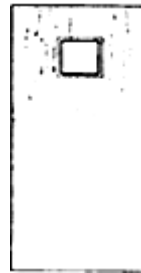
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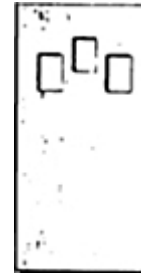
74



75



109



140



184



186

1-3/4" Hardwood Inserts - Installed 1/8" Tempered SGM Glass

Style	Inserts	List
10	13" Circle	220.53
17*	20"x24"	93.08
17B	24"x24"	111.34
17A*	24"x36"	123.26
20*	(3) 6"x10"	112.34
21*	(3) 6"x10"	112.34
22*	4"x12", 4"x18", 4"x24"	129.54
24*	4"x12", 4"x18", 4"x24"	129.54
25*	4"x48"	91.52
32*	20"x24" 6-Light	159.76
34	20"x24" 3-Light	133.30
74*	(3) 6"x10"	112.34
75*	(2) 6"x10"	76.96
109*	10"x10"	55.84
109A*	12"x12"	62.18
140*	(3) 6"x10"	112.34
184*	10"x10"	55.84
184A*	12"x12"	62.18
186*	(3) 12"x12"	141.14

* Available in 1-3/8" (same price as 1-3/4")

Add flush door price or flush door unit price to the installed insert price for total unit cost
For inserts sold separately – see next page



Effective 04/01/11

Cancels 09/01/08

Hardwood Door Inserts

INSERT

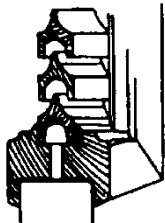
Inserts Priced As Sold Separately - Installation Extra

1/8" Tempered SGM Glass

Single Lights		
Size	Item #	List
10" x 10" x 1-3/4"	1010IN	26.64
10" x 10" x 1-3/8"	1010IN8	26.64
12" x 12" x 1-3/4"	1212IN	32.98
12" x 12" x 1-3/8"	1212IN8	32.98
4" x 12" x 1-3/4"	412IN	25.14
4" x 12" x 1-3/8"	412IN8	25.14
4" x 18" x 1-3/4"	418IN	29.22
4" x 18" x 1-3/8"	418IN8	29.22
4" x 24" x 1-3/4"	424IN	32.98
4" x 24" x 1-3/8"	424IN8	32.98
4" x 48" x 1-3/4"	448IN	62.32
4" x 48" x 1-3/8"	448IN8	62.32
6" x 10" x 1-3/4"	610IN	23.38
6" x 10" x 1-3/8"	610IN8	23.38
20" x 24" x 1-3/4"	2024IN	63.88
20" x 24" x 1-3/8"	2024IN8	63.88
24" x 24" x 1-3/4"	2424IN	82.14
24" x 36" x 1-3/4"	2436IN	94.06
24" x 36" x 1-3/8"	2436IN8	94.06
13" x 1-3/4" Circle N/S	13IN	196.64

Divided Lights		
Size	Item #	List
20" x 24" x 1-3/4" 3 Light	20243IN	104.10
20" x 24" x 1-3/4" 6 Light	20246IN	130.56
20" x 24" x 1-3/8" 6 Light	20246IN8	130.56

Louvers



Chevron Louver

Size	Item #	List
12" x 12" x 1-3/4"	1212LVIN	48.10
12" x 12" x 1-3/8"	1212LVIN8	48.10
20" x 12" x 1-3/4"	2012LVIN	74.80
20" x 12" x 1-3/8"	2012LVIN8	74.80
20" x 20" x 1-3/4"	2020LVIN	108.18
20" x 20" x 1-3/8"	2020LVIN8	108.18
20" x 24" x 1-3/4"	2024LVIN	120.78
20" x 24" x 1-3/8"	2024LVIN8	120.78
24" x 12" x 1-3/4"	2412LVIN	89.46
24" x 24" x 1-3/4"	2424LVIN	132.58
24" x 24" x 1-3/8"	2424LVIN8	132.58

How to store, handle, finish, install and maintain wood doors

STORAGE AND HANDLING

1. Doors shall always be stored flat and in clean, dry surroundings. Protect from dirt, water, and abuse. If stored for long periods, doors must be sealed with a non-water based sealer or primer.
2. Doors shall not be exposed to excessive moisture, heat, dryness, or direct sunlight.
3. Doors shall always be handled with clean hands or while wearing clean gloves.
4. Doors shall be lifted and carried, not dragged across one another.

FIELD FINISHING

1. Prior to finishing, insure that the building atmosphere is dried to a normal, interior relative humidity. Insure that the doors have been allowed to equalize to a stable moisture content.
2. Prior to finishing, remove all handling marks, raised grain and other undesirable blemishes by completely block sanding all surfaces with a 100 to 150 grain fine grit abrasive.
3. Certain species of wood, particularly oak, contain chemicals which react unfavorably with certain finishes causing dark stain spots. Where possible, the species/finish combination should be tested prior to finishing the doors. Notify your finish supplier or door supplier immediately if any undesirable reaction is noticed. Do not continue with the finishing until the problem is resolved.
4. In order not to induce warpage, avoid extremely dark stains or dark colored paints on door surface exposed directly to sunlight.
5. In order to prevent blemish magnification, avoid extremely dark stains in light colored wood species.
6. Water based sealer or prime coats should not be used. Water based top coats should only be used over surfaces that have been completely sealed with a non-water based sealer or primer.
7. A first coat of thinned clear sanding sealer, followed by light block sanding, will minimize subsequent handling marks and promote the uniformity of subsequent stain coats.
8. All exposed wood surfaces must be sealed, including top and bottom rails.
9. To achieve the desired results of color uniformity, finish build, gloss and reduce the frequency of refinishing, obtain and follow finish manufacturer's recommendations.
10. Be sure the door surface being finished is satisfactory in both smoothness and color after each coat before applying the next coat.
11. Certain wood fire doors have edges, and possibly crossbands under the face veneer, which contain fire retardant salts. These salts are usually hygroscopic and will take on excess moisture in a damp atmosphere. The salts will concentrate at the surface and form whitish crystals that can interfere with the finish. Before finishing, remove the salt crystals with a damp cloth, followed by drying and light sanding.

INSTALLATION

1. The utility or structural strength of the doors must not be impaired in fitting to the opening, in applying hardware, in preparing for lights, louvers, or plant-ions or other detailing.
2. Use a minimum of one hinge for each 30 inches of door height on all exterior doors and all solid core doors. When using three or more hinges, they are to be equally spaced. Interior hollow core doors weighing less than fifty pounds and not over 7'6" in height may be hung on two hinges.
3. Clearances between door edges and door frame shall be a minimum of 1/16 inch on the hinge edge, 1/8 inch on the latch edge and top rail.
4. All hardware locations, preparations for hardware, and methods of hardware attachment must be appropriate for the specific door construction. Templates for specific hardware preparation are available from hardware manufacturers, NWMA, or DHI.
5. Apply the sealer, primer, or first coats of the required finish on exterior doors, immediately after fitting, cutting for hardware, weatherstripping, etc., and before the installation of any hardware.
6. When light or louver cutouts are made for exterior doors, they must be protected in order to prevent water from entering the door core. Metal flashing at the bottom of the cutout is one satisfactory method.

MAINTENANCE

1. Most finishes on exterior doors deteriorate relatively quickly. In order for exterior doors to continue receiving the protection required, inspect the condition of exterior finishes at least once a year and refinish as often as needed to maintain the protective integrity of the finish.
2. Insure that doors continue to swing freely, do not bind in the frame and that all hardware remains functional.