

Doors & Drawer Fronts								
Material	501	301	301 Paint	401 Paint	101			
Paint	17	-3	-4	-3	6			
Maple Paint	18	-3	--	--	6			
Natural Soft Maple	18	-3	--	--	6			
Poplar	18	-3	--	--	6			
Red Oak	18	-3	--	--	6			
Yellow Pine	20	-3	--	--	7	Door Dimensions		
Alder	20	-3	--	--	7	Style	Door WxH	DF WxH
Ash	20	-3	--	--	7	100	7x7	7 x 5 3/4
Hickory	20	-3	--	--	7	300	6x6	6 x 4 3/4
White Oak	20	-3	--	--	7	400	7x7	7 x 5 3/4
White Soft Maple	20	-3	--	--	7	500	7x7	7 x 5 3/4
Birch	22	-3	--	--	8	600	6x6	--
Cherry	22	-3	--	--	8	201DF	--	4x3
E. Beech	22	-3	--	--	8	210 Slab	6x6	4x3
H. Maple	22	-3	--	--	8	800	6x6	6 x 4 3/4
Radiata Pine	24	-3	--	--	9			
White Pine	24	-3	--	--	9			
Basswood	24	0	--	--	9			
Cypress	26	-3	--	--	10			
Walnut	26	-3	--	--	10			
African Mahogany	30	-3	--	--	12			

**Notes - PRICES ARE PER SQ/FT**

Minimum Charge for 5-pc Doors & DF = 1.6 sq/ft

Doors over 40" in height made with 2 even panels

Miter Frame add \$3 per sq/ft.

Twin Panel Doors add \$2 per sq/ft. Minimum width 13"

Arch/Cathedral Doors add \$2 per sq/ft

Non-standard rail or stile dimensions add \$2 per sq/ft

Vertical Grain for 5 pc DF add \$2 per sq/ft

Beaded Panels add \$2 per sq/ft

Applied rope molding on M335, add \$10.00 per sq/ft.

**DESIGNER STYLE MITER DOORS-** M330, M331, M332, M333, M334, M335, M336, M337, M338, M339, M340

Frame dimension for designer miter doors cannot be altered

Manufacturing tolerance of designer miter joints, +/- 1/32", 1mm

Manufacturing tolerance overall size +/- 1/16" 2mm

800 Series - MDF & 3DL Doors - Synergy						
Profile	MDF	949	3DL 1	3DL 2	3DL 3	3DL 4
8000 - Slab	6	11	14	15	16	17
8101	8	13	16	17	18	19
8102	8	13	16	17	18	19
8103	8	13	16	17	18	19
8104	8	13	16	17	18	19
8201	9	14	17	18	19	20
8202	9	14	17	18	19	20
8301	10	15	18	19	20	21
8302	10	15	18	19	20	21
8303	10	15	18	19	20	21
8401	12	17	20	21	22	23
8402	12	17	20	21	22	23
8403	12	17	20	21	22	23
8404	12	16	19	20	21	22
8405	12	16	19	20	21	22

Notes: PRICES ARE PER SQ/FT

Minimum charge for Doors & Routed DF's, 1.6 sq.ft. Slab DF's, 1.0 sq.ft.

Doors over 40" in height, made with 2 even panels, unless specified other.

Minimum routed Door/Routed DF size: 7" X 7", Slab Door/DF size: 3" x 3".

Glass Doors, add \$10.00 to sq.ft. price. Rubber molding option Not Available.

Glass Doors with Mullions Not Available.

Matching back for 3DL doors, call for availability & price.

Horizontal Grain standard for all DF's, Vertical Grain available per request.

PSA sheet to match some 3DL colors, call for availability/price.

3DL orders less than 42 sqft of same color will have a \$10 Press Charge per each sqft short of the 42 minimum.

800 Series - MDF & 3DL Doors - Dackor							
Profile	949	3DL 1	3DL 2	3DL 3	3DL 4	3DL 5	3DL 6
8000 - Slab	11	14	15	16	17	19	20
8101	13	16	17	18	19	21	22
8102	13	16	17	18	19	21	22
8103	13	16	17	18	19	21	22
8104	13	16	17	18	19	21	22
8201	14	17	18	19	20	22	23
8202	14	17	18	19	20	22	23
8301	15	18	19	20	21	23	24
8302	15	18	19	20	21	23	24
8303	15	18	19	20	21	23	24
8401	17	20	21	22	23	25	26
8402	17	20	21	22	23	25	26
8403	17	20	21	22	23	25	26
8404	16	19	20	21	22	24	25
8405	16	19	20	21	22	24	25

800 Series - MDF & 3DL Doors - SSI					
Profile	3DL 1	3DL 2	3DL 3	3DL 4	3DL 5
8000 - Slab	14	15	16	17	19
8101	16	17	18	19	21
8102	16	17	18	19	21
8103	16	17	18	19	21
8104	16	17	18	19	21
8201	17	18	19	20	22
8202	17	18	19	20	22
8301	18	19	20	21	23
8302	18	19	20	21	23
8303	18	19	20	21	23
8401	20	21	22	23	25
8402	20	21	22	23	25
8403	20	21	22	23	25
8404	19	20	21	22	24
8405	19	20	21	22	24

800 Series - MDF & 3DL Doors - Renolit					
Profile	3DL 1	3DL 2	3DL 3	3DL 4	3DL 5
8000 - Slab	14	15	16	17	19
8101	16	17	18	19	21
8102	16	17	18	19	21
8103	16	17	18	19	21
8104	16	17	18	19	21
8201	17	18	19	20	22
8202	17	18	19	20	22
8301	18	19	20	21	23
8302	18	19	20	21	23
8303	18	19	20	21	23
8401	20	21	22	23	25
8402	20	21	22	23	25
8403	20	21	22	23	25
8404	19	20	21	22	24
8405	19	20	21	22	24

3DL Sheets 56" x 96"							
Band	949	Band 1	Band 2	Band 3	Band 4	Band 5	Band 6
Synergy	25	32	43	52	67		
Dackor	25	32	43	52	67	95	110
SSI		32	43	52	67	105	
Renolit		32	43	52	67	105	

Per 56" x 96" sheet