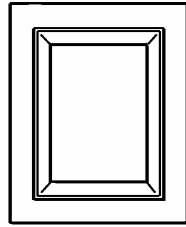
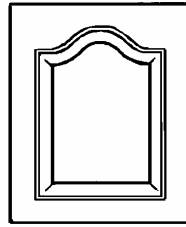
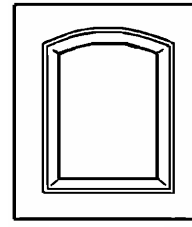


**GEORGIA HARDWOODS MDF & THERMOFOIL DOOR STYLES****THERMOFOIL
& MDF DOOR
STYLES**

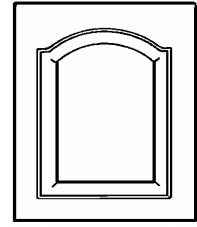
MSRP



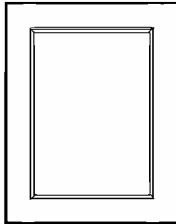
MCRP



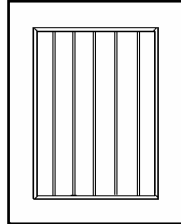
MRRP



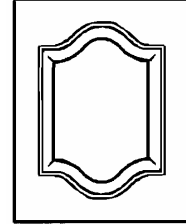
MARP



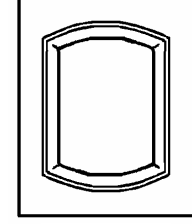
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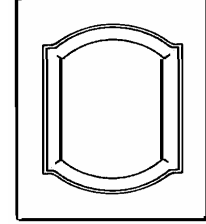
MBEAD



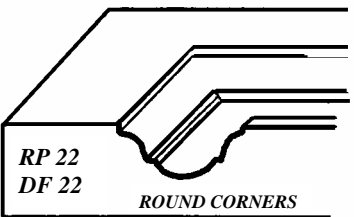
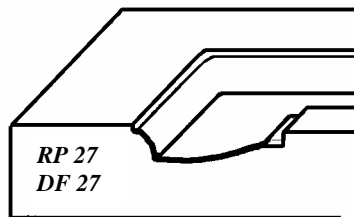
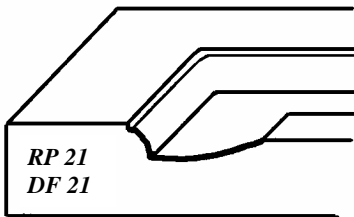
2MCRP



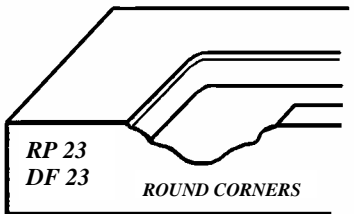
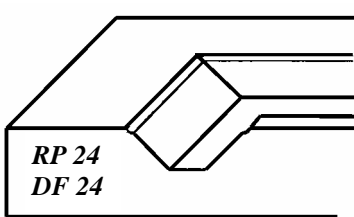
2MRRP



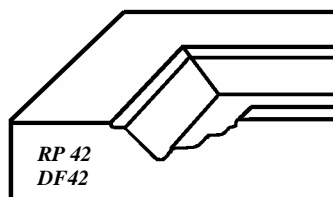
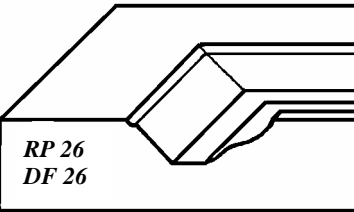
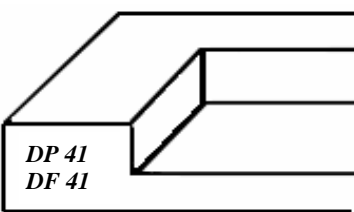
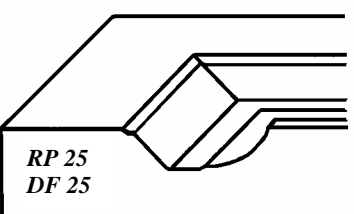
2MARP

**MDF & THERMOFOIL
ROUTED PANEL PROFILES**

ROUND CORNERS



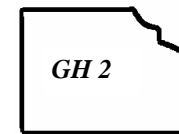
ROUND CORNERS

**EDGE PROFILES****** NO CONCEALED HINGES**

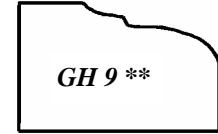
GH 1



GH 7 **



GH 2



GH 9 **



GH 3



GH 12 **



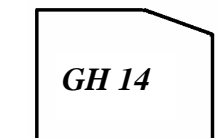
GH 4



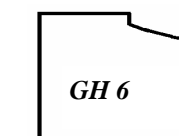
GH 13



GH 5



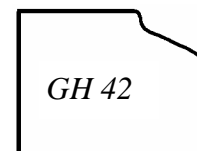
GH 14



GH 6



GH 20

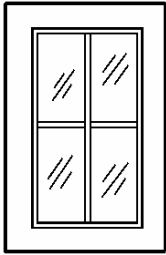


GH 42



GEORGIA HARDWOODS MDF & THERMOFOIL DOORS

GLASS MULLION DOORS

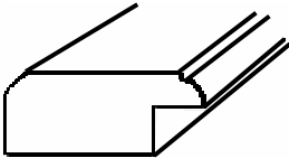


Available in Open frame (V0),
Two-light (V2), Four-light (V4),
Six-light (V6), Eight-light (V8).

COSTS:

Open Frame = door price + \$5.00

Multi-light = door price + \$5.00 per light

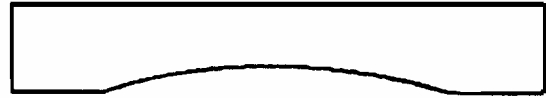


Backs of doors are routed
for Glass. 3/8" deep &
5/8" wide. Routed area is
unfinished.

VALANCES



Scalloped



Arched

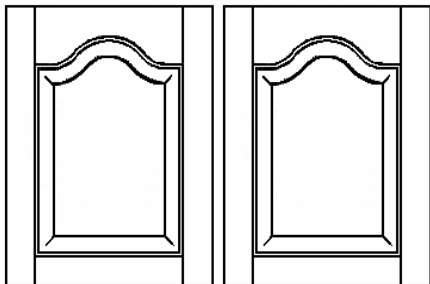


Straight

Bottom edge of valances will have same edge profile as rest of order unless otherwise specified. Other 3 edges are square

HINGE BORING

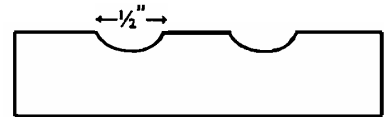
Left
Bore



Right
Bore

Cost is \$.75 per Bore. Specify Hettich or Blum
pattern and indicate left or right bore.

FLUTES



Minimum width is 2" (w/ 1" flute).

Flutes will start 2-3/8" from top &
bottom unless otherwise indicated.

Edges are square unless otherwise
indicated.

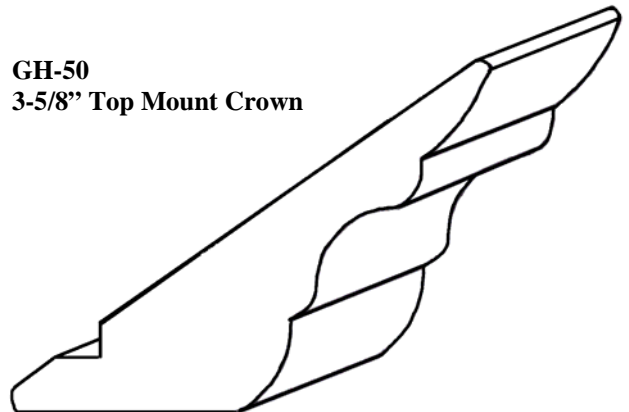
WRAPPED MOULDINGS

* Not all moulding
styles can be wrapped.
Ask your salesman for
details.



GH-820
1-1/4" Scribe

GH-50
3-5/8" Top Mount Crown





GEORGIA HARDWOODS THERMOFOIL COLOR & WARRANTY

Approximate Horizontal Grade Laminate & Melamine Matches

Compare our Thermofoil swatches with vertical grade laminate or melamine to determine the closest match for you.

RTF VINYL	LAMINATE	MELAMINE	WOOD TAPE
FROSTY WHITE	WILSONART 1573-60		2001
PORCELAIN	WILSONART 1573 V FORMICA 949 / PIONITE SW811		
ANTIQUE WHITE	WILSONART 1572-60		
CALIFORNIA ANTIQUE		NEVAMAR 1247	
SMOOTH WHITE	FORMICA 949-58 / PIONITE SQ836	NEVAMAR CHALK WT	
DESIGNER WHITE	WILSONART D354-60		
ALMOND	WILSONART D30-60		7242
BLACK		DURAMINE S222	2416
BLACK CHERRY		DURMAINE G511	4863
BRANDY FRUITWOOD		DURMANIE G667	4651
CHERRY PEAR	FORMICA 1150		
PEARL CHERRY		PANOLAM GLEN CHERRY	4864
SELECT CHERRY	FORMICA 7759		
SERENE CHERRY		DURAMINE G510	3900
SUMMER FLAME CHOCOLATE PEAR		FLKBOARD AUTUMN CHERRY, TAFISA SUMMER FLAME	
SPICED FRUITWOOD		DURAMINE G668	
WILD CHERRY	FORMICA 5904		
WILD APPLE	PIONITE WM951	FLAKEBOARD LUCCA CHERRY	
HARDROCK MAPLE	WILSONART 1077		4901
SANIBEL MAPLE	WILSONART 7908		
SWISS PEAR	FORMICA 756		
MAHOGANY IMPRESSION	WILSONART 7040A	DURAMINE G380 / PANOLAM W365	3962

RTF WARRANTY

Georgia Hardwoods, Inc. Offers a full three year guaranty on all thermofoil products against: color change and delamination within normal interior environments. Normal interior environments do not allow for excessive moisture or direct sunlight. The use of thermofoil products is not recommended in any area where temperatures will exceed 150 degrees F. Parts damaged due to excessive heat will not be covered under this warranty.

Thermofoil products are guaranteed against warpage of more than 1/8" for doors 20" or less in width and 40" or less in height. Doors larger than this are not covered under this portion of the warranty. Improper handling, storage, or other abuse by the customer will not be covered by this warranty. Warranty covers replacement of our product and shipping costs. Warranty does not cover installation, removal or labor involved with any given situation.

PRODUCT CARE

Thermofoil Cleaning Instructions

Thermofoil products should be cleaned with soap or alcohol-based cleansers. Do not use abrasive rubbing materials or cleansers containing abrasives. Do not use solvents and harsh cleansers such as paint thinner, lacquer thinner, or non-diluted ammonia.

Excessive Heat Warning Regarding Thermofoil Products

Heat producing appliances can damage Thermofoil products. Care should be taken to avoid direct contact with heat sources and Thermofoil products. When operating heat-producing ovens, toasters, toaster ovens, etc., it is suggested that all doors and drawer fronts around the appliance be opened to avoid possible damage from excessive heat.