

**Outsource**  
Cabinet Components



# 02 Catalogue

DOORS

2021



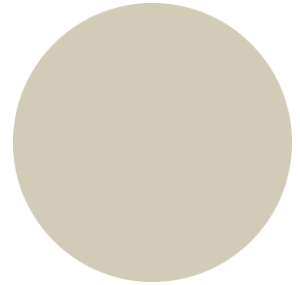
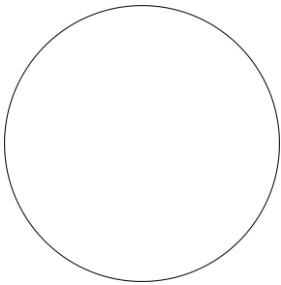


## PRIMER COLOURS

PRIM: 1 WHITE / 2018

PRIM: 2 OFF WHITE / 2018

PRIM: 3 BEIGE / 2018



PRIM: 4 BROWN / 2018

PRIM: 5 SAGE / 2018

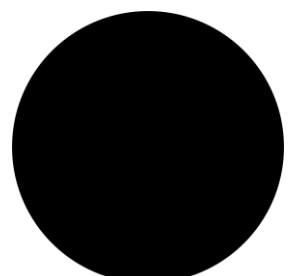
PRIM: 6 LGT GREY / 2018



PRIM: 7 MED GREY / 2018

PRIM: 8 DK GREY / 2018

PRIM: 9 BLACK / 2018



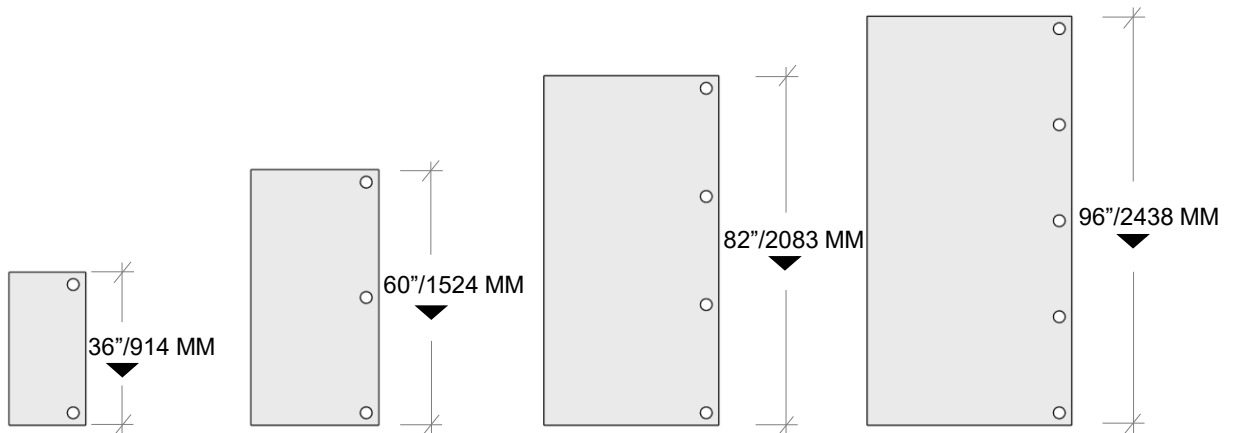


## DRILL STYLE FOR DOORS

Standard Drilling <b>A</b>	Drill Style <b>B</b>	Drill Style <b>C</b>
<ul style="list-style-type: none"> <li>• <b>DIAMETER:</b> 35 MM</li> <li>• <b>OFFSET:</b> TYPICAL 5 MM FROM EDGE OF DOOR OR YOUR SPEC.</li> <li>• <b>HEIGHT:</b> 96 MM FROM DOOR TOP &amp; BOTTOM TO CENTER OF HOLES.</li> <li>• DRILLING HEIGHT AND OFFSET ARE ADJUSTABLE.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>DRILLING FOR EUROPEAN HINGES:</b> BLUM PATTERN</li> <li>• <b>SAME AS STANDARD WITH:</b> TWO PILOT HOLES FOR SCREWS.</li> <li>• <b>SCREW HOLE DIAMETER:</b> 2.5 MM</li> </ul>	<ul style="list-style-type: none"> <li>• <b>DRILLING FOR EUROPEAN HINGES:</b> BLUM PATTERN</li> <li>• <b>SAME AS STANDARD WITH:</b> TWO HOLES FOR PLASTIC KNOCK-IN DOWELS OR INSERTA GUIDE HOLES.</li> <li>• <b>DIAMETER:</b> 8 MM</li> </ul>

**NOTE: PLEASE CONSULT YOUR PARTICULAR HINGE MANUFACTURERS SPECS BEFORE ORDERING**

## DRILLING LAYOUT - HINGES

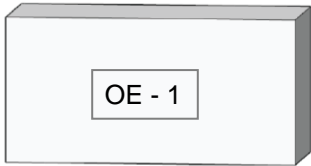


**NOTES:**

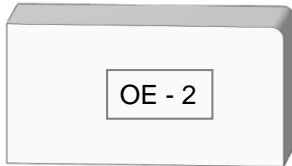
- DOORS 36" AND LESS RECEIVE 2 HINGE HOLES, DOOR ABOVE 36" TALL TO 60" TALL RECEIVE 3 HINGE HOLES.
- DOORS 60" AND LESS RECEIVE 3 HINGE HOLES, DOOR ABOVE 60" TALL TO 82" TALL RECEIVE 4 HINGE HOLES.
- DOORS 82" AND LESS RECEIVE 4 HINGE HOLES, DOOR ABOVE 82" TALL TO 96" TALL RECEIVE 5 HINGE HOLES.
- DOORS 96" AND LESS RECEIVE 5 HINGE HOLES.



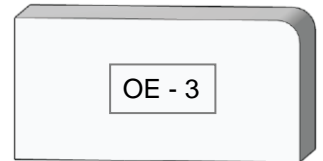
## OUTSIDE EDGE PROFILES



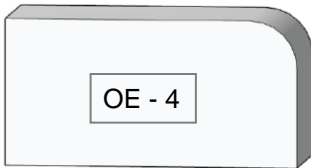
SQUARE



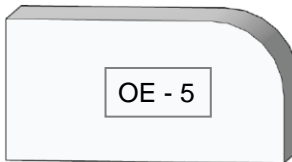
1/16" ROUND



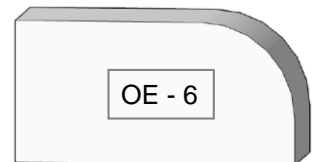
1/8" ROUND



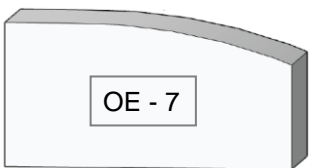
1/4" ROUND



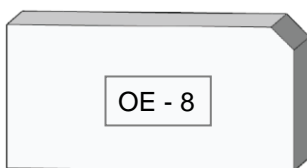
3/8" ROUND



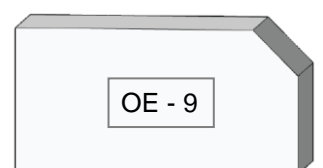
1/2" ROUND



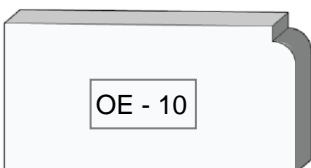
LARGE RADIUS



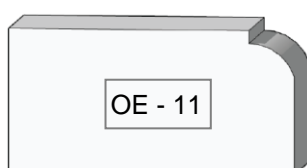
1/8" CHAMFER



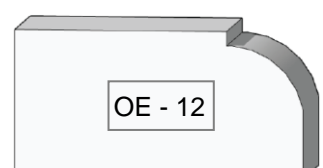
1/4" CHAMFER



1/8" LIP



1/4" LIP

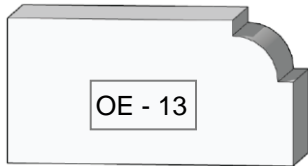


\* 3/8" LIP



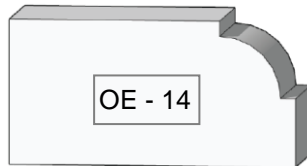


## OUTSIDE EDGE PROFILES



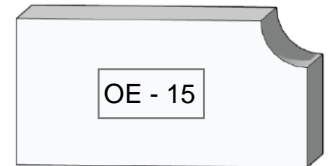
OE - 13

1/4" BEAD



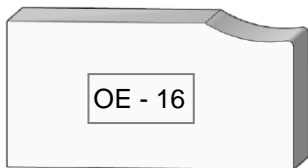
OE - 14

3/8" BEAD



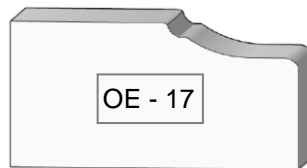
OE - 15

1/4" COVE



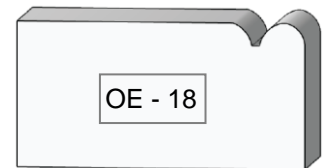
OE - 16

FLAT COVE



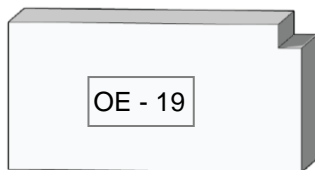
OE - 17

LIP COVE



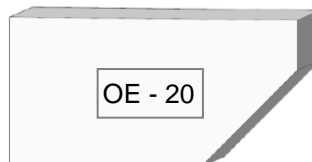
OE - 18

1/4" OUTSIDE BEAD



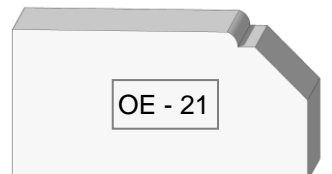
OE - 19

1/8" NOTCH



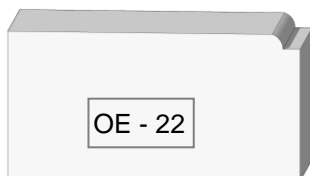
OE - 20

1/4" FINGER-PULL



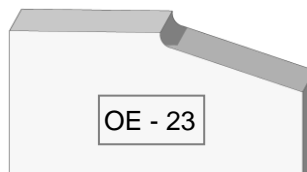
OE - 21

3/8" CHAMFER WITH STEP



OE - 22

SMALL STEP



OE - 23

\* 20° BEVEL

**NOTE: \* = MAX DRILL DEPTH IS 12MM AT 5MM OFF SET.**



## MSC - DOORS FRAMES



**F-1**  
45° BEVEL



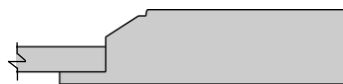
**F-2**  
45° THROUGH BEVEL



**F-3**  
45° BEVEL STEP



**F-4**  
45° BEVEL - LARGE



**F-5**  
60° BEVEL STEP



**F-6**  
20° BEVEL



**F-7**  
20° BEVEL STEP

SEE: **MSC DOOR SECTION** FOR MORE INFORMATION.



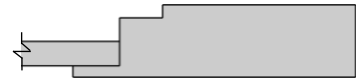
## MSC - DOORS FRAMES



**F-11**  
SHAKER



**F-12**  
SHAKER STEP



**F-13**  
SHAKER STEP - LARGE



**F-14**  
SHAKER STEP BEVEL



**F-15**  
SHAKER STEP THROUGH BEVEL



**F-16**  
MICRO SHAKER

SEE: **MSC DOOR SECTION** FOR MORE INFORMATION.



## MSC - DOORS FRAMES



**F-21**  
LIP



**F-22**  
RP 6MM BEAD



**F-23**  
4MM DOUBLE BEAD STEP



**F-24**  
5MM DOUBLE BEAD STEP

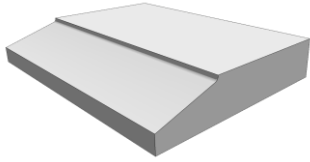


**F-25**  
5MM DOUBLE BEAD

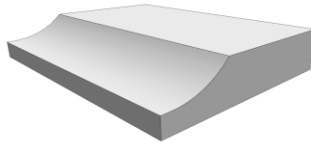
SEE: **MSC DOOR SECTION** FOR MORE INFORMATION.



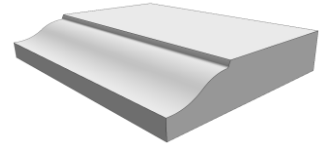
## MSC - DOORS PANELS



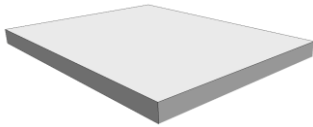
**P-1**  
BEVEL



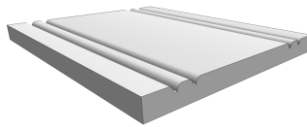
**P-2**  
COVE



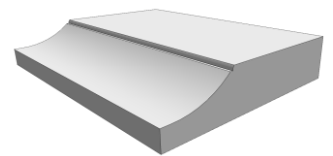
**P-3**  
OGEE



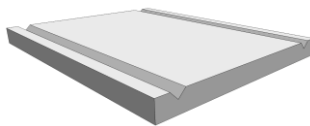
**P-4**  
FLAT



**P-5**  
4MM BEAD



**P-6**  
COVE 2



**P-7**  
V - GROOVE FLAT

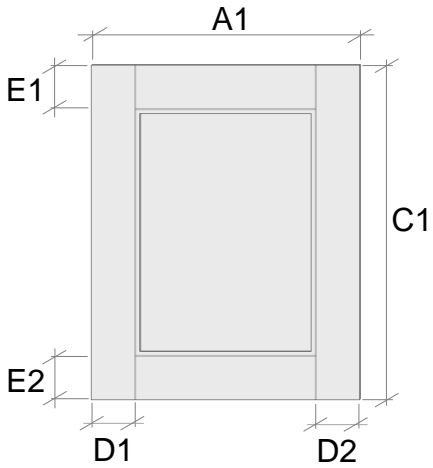
SEE: **MSC DOOR SECTION** FOR MORE INFORMATION.



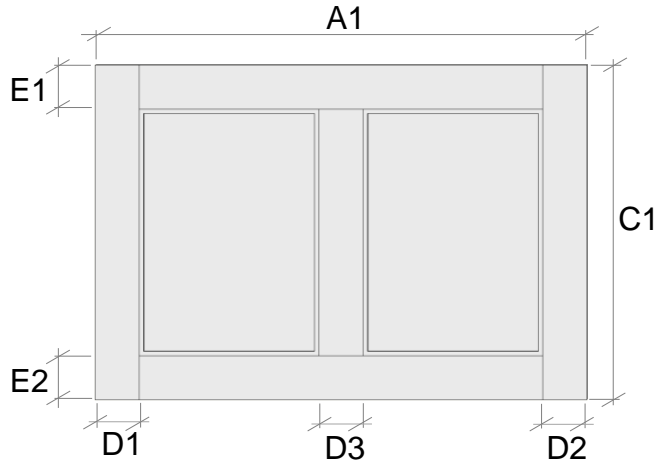
# SHAPES SQUARE

**SD**

**SD-SS**



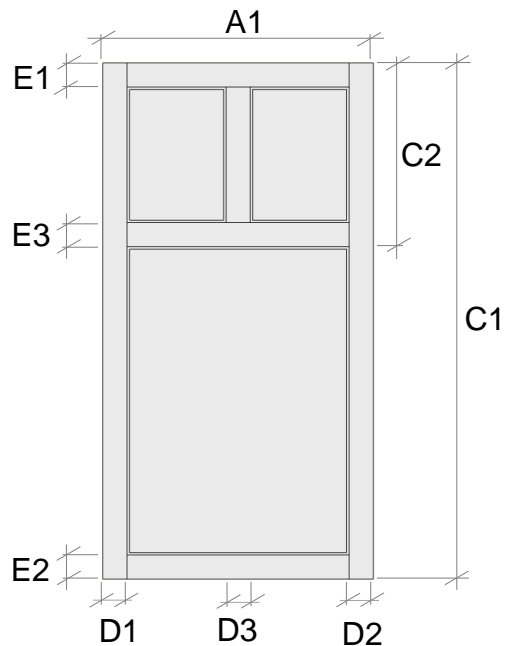
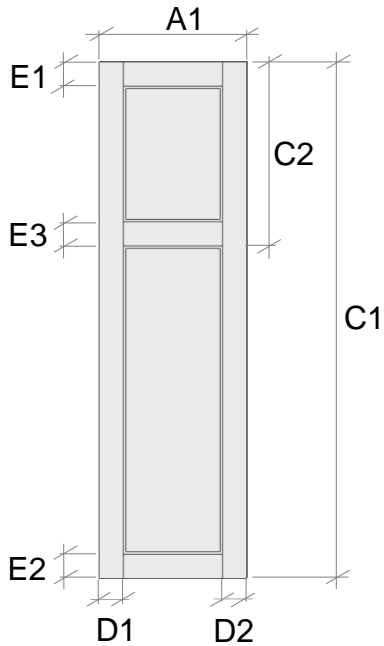
Square



Square Side x Side

**SD-2**

**SD-SS3**

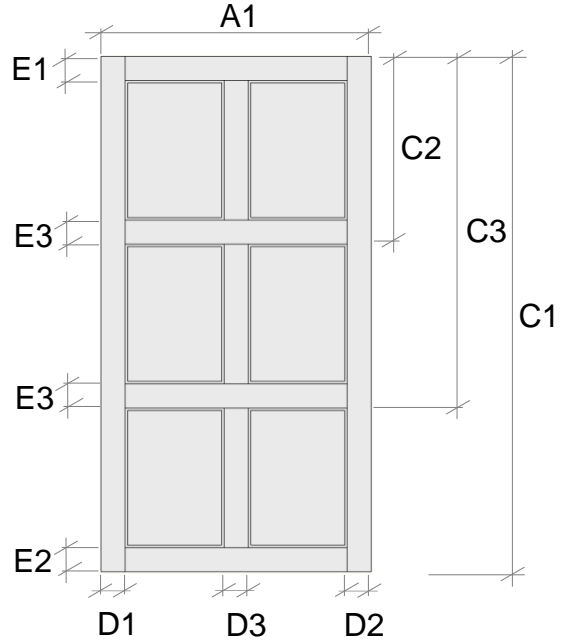
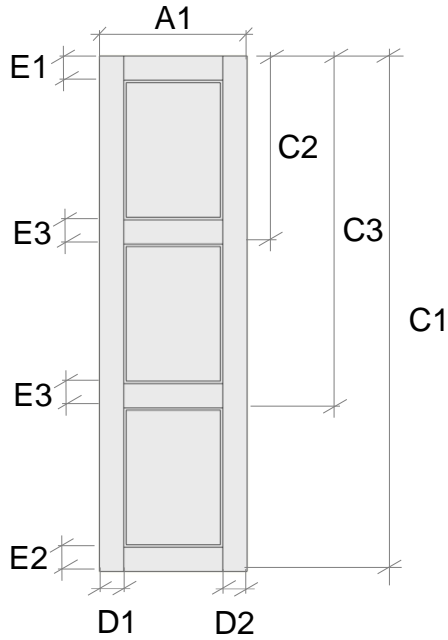


SEE: REFERENCE SECTION FOR **LAYOUT IDENTIFICATION**

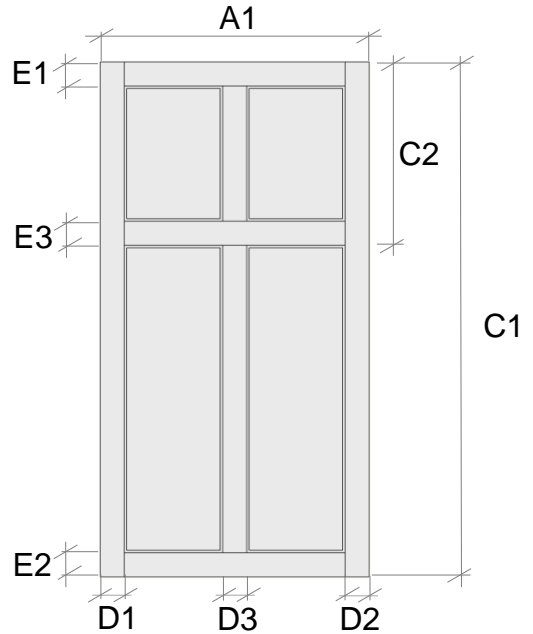
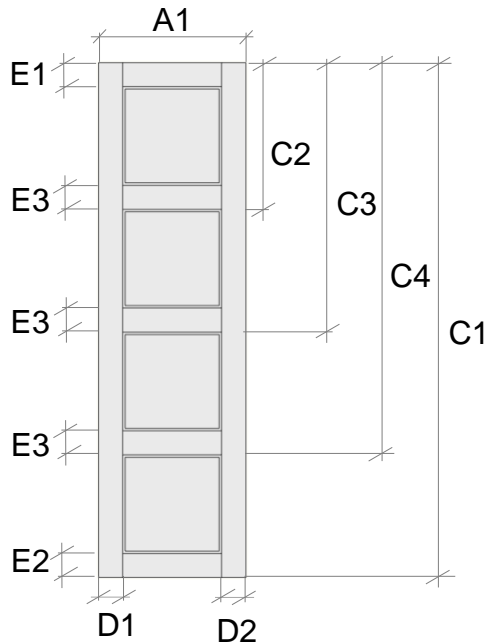


# SHAPES SQUARE

**SD-3** **SD-SS6**



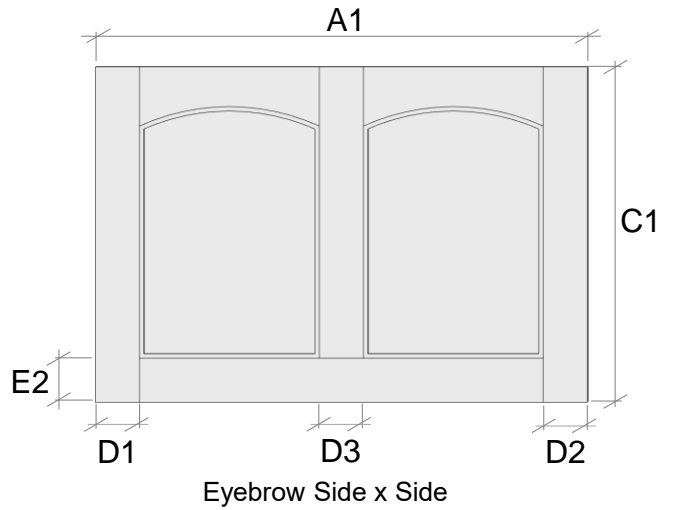
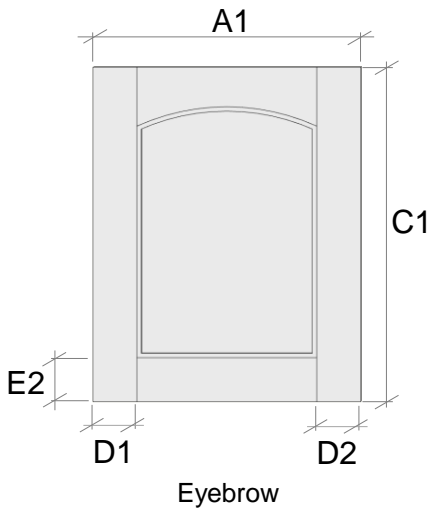
**SD-4** **SD-SS4**



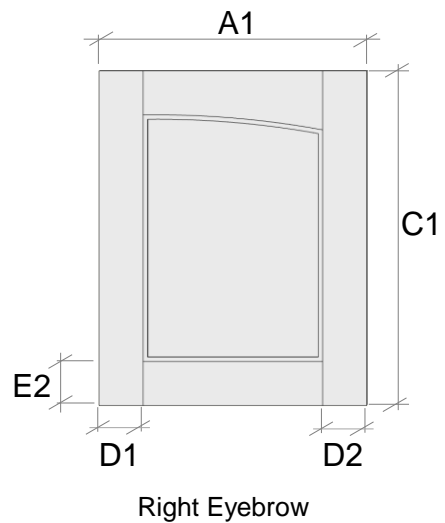
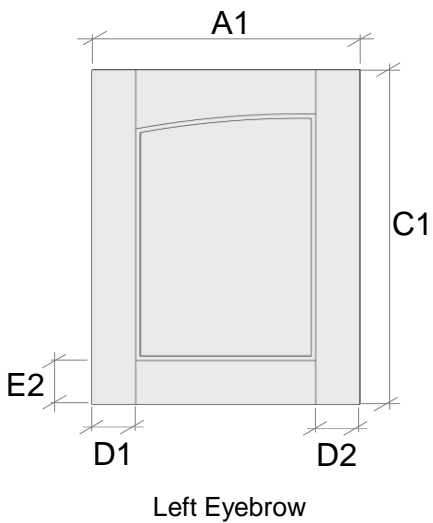
SEE: REFERENCE SECTION FOR **LAYOUT IDENTIFICATION**

# SHAPES EYEBROW

**ED** **ED-SS**



**ED-L** **ED-R**



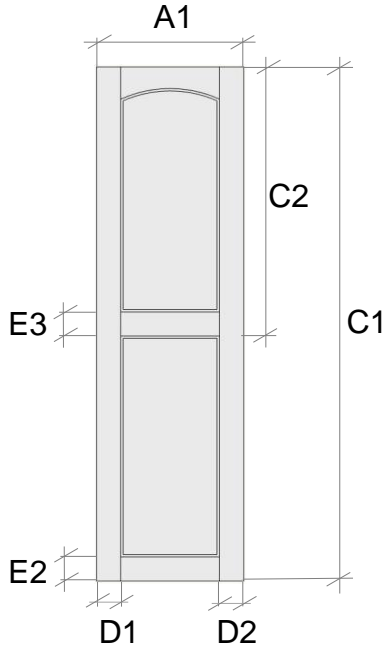
SEE: **REFERENCE** SECTION FOR **LAYOUT IDENTIFICATION**



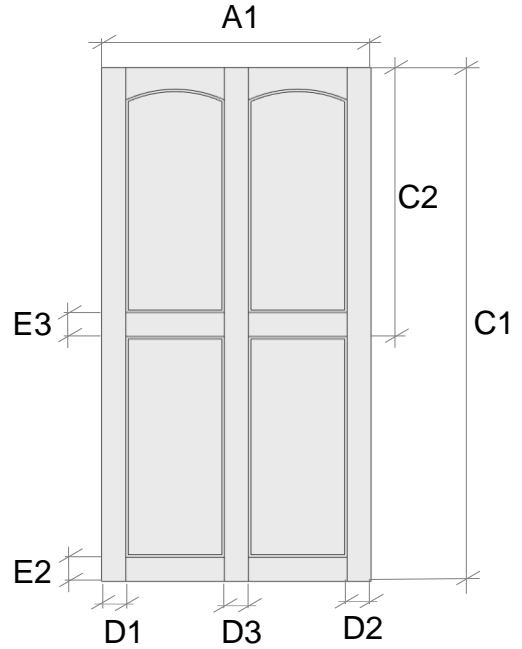


# SHAPES EYEBROW

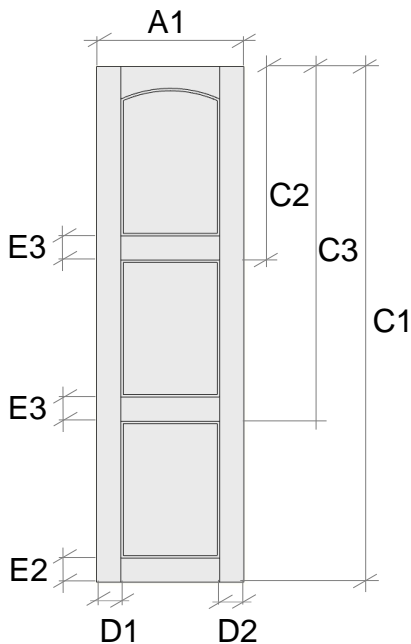
ED-2



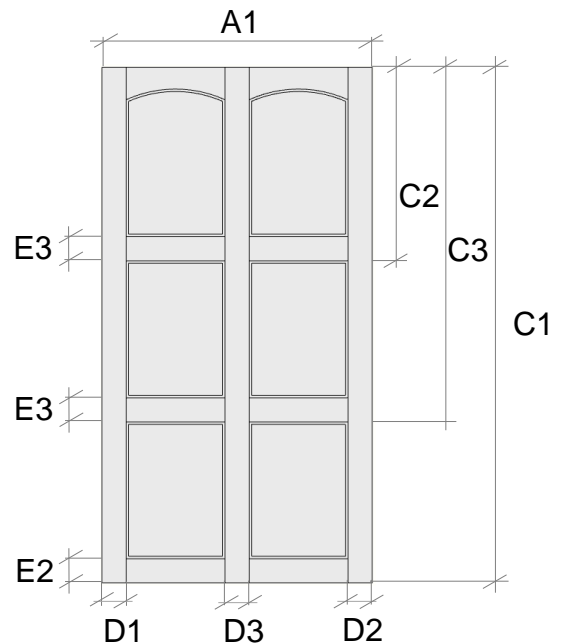
ED-SS4



ED-3



ED-SS6

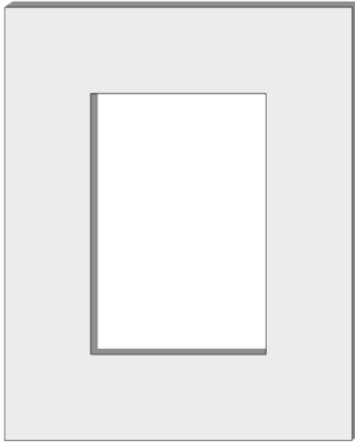


SEE: REFERENCE SECTION FOR LAYOUT IDENTIFICATION

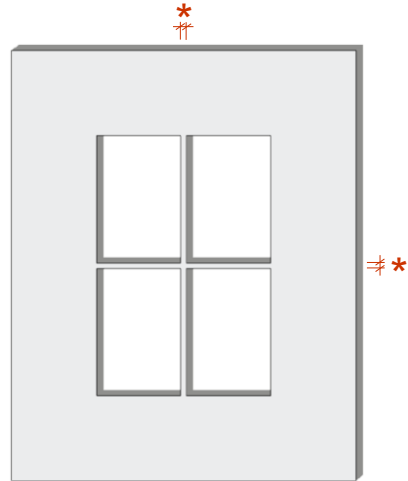


## GLASS FRAMES

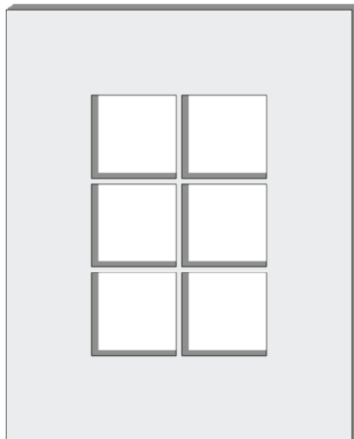
F



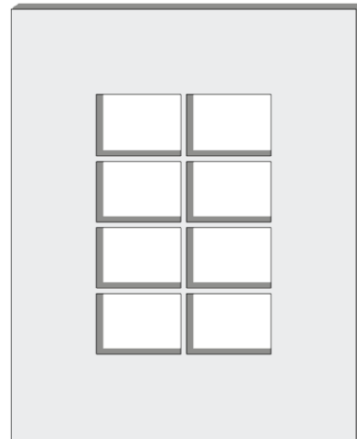
F4



F6



F8



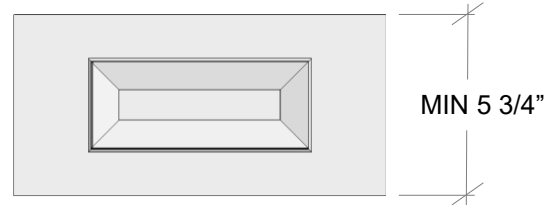
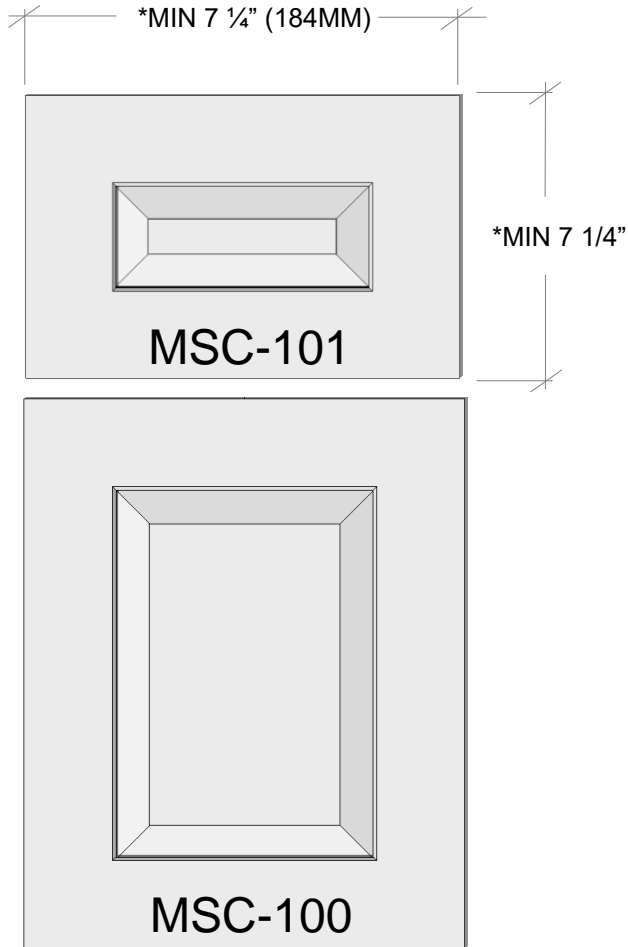
**NOTES:**

\* MULLION STANDARD AND MIN. WIDTH 1/2"

\* WIDER SIZES AVAILABLE

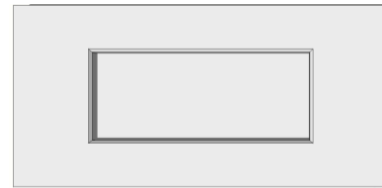


# MSC-100



**MSC-102**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



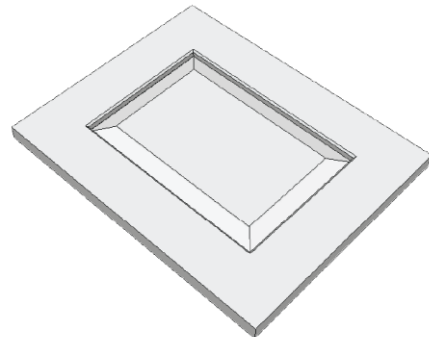
**MSC-103**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

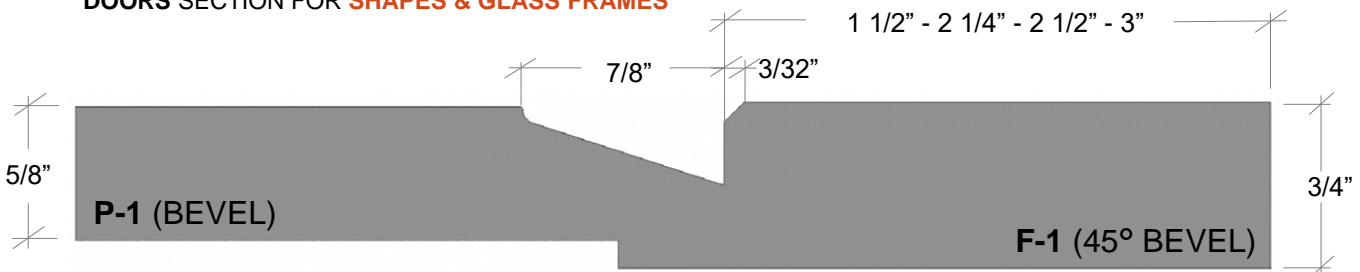


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

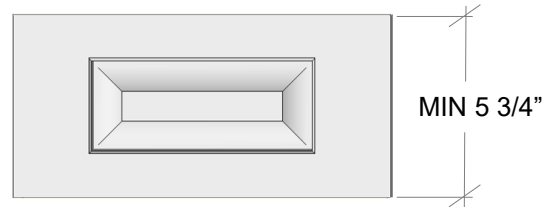
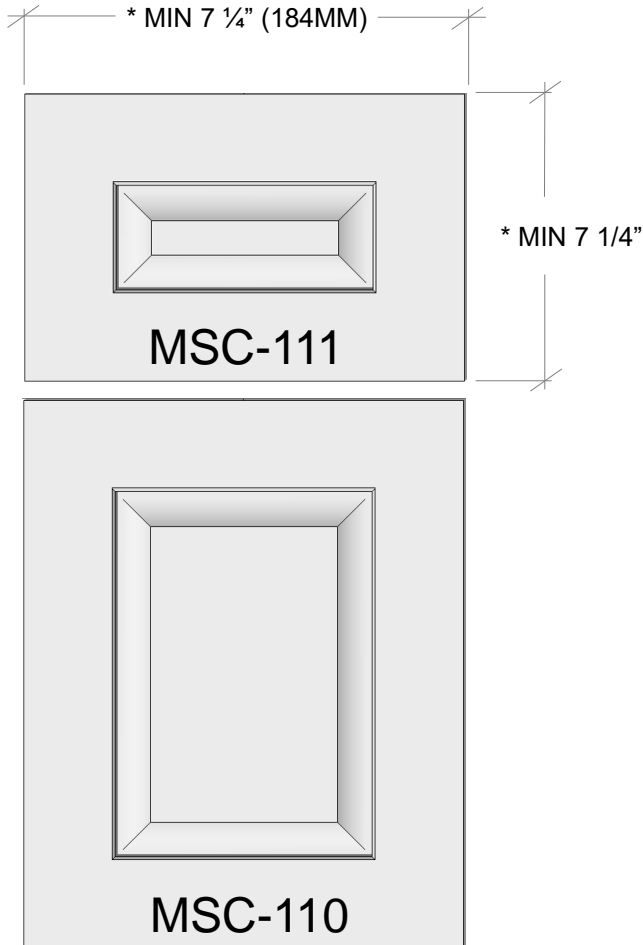
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



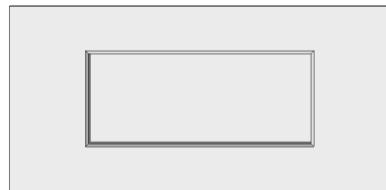


# MSC-110



**MSC-112**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



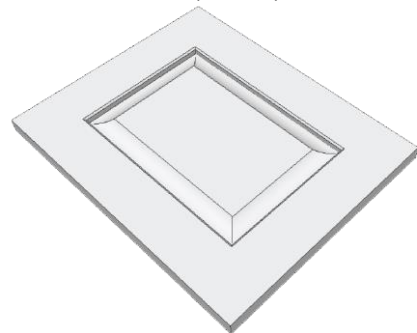
**MSC-113**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

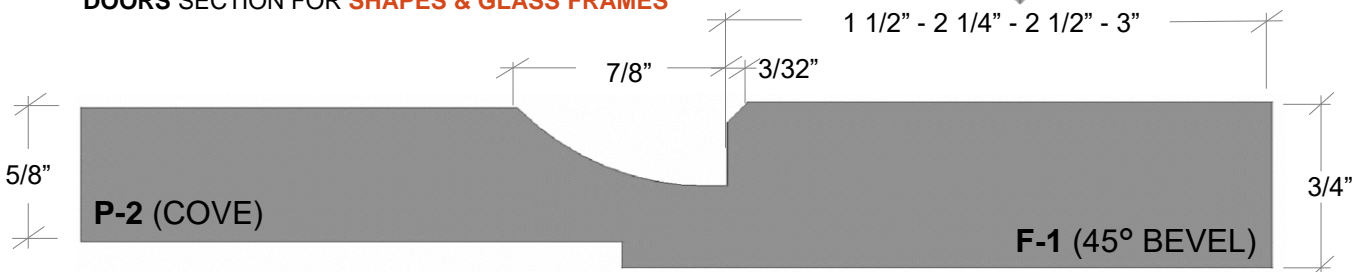


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

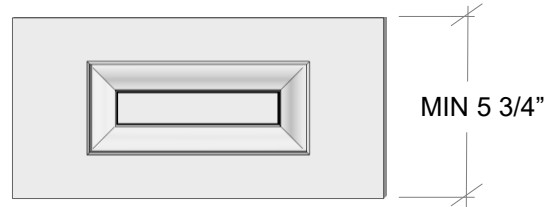
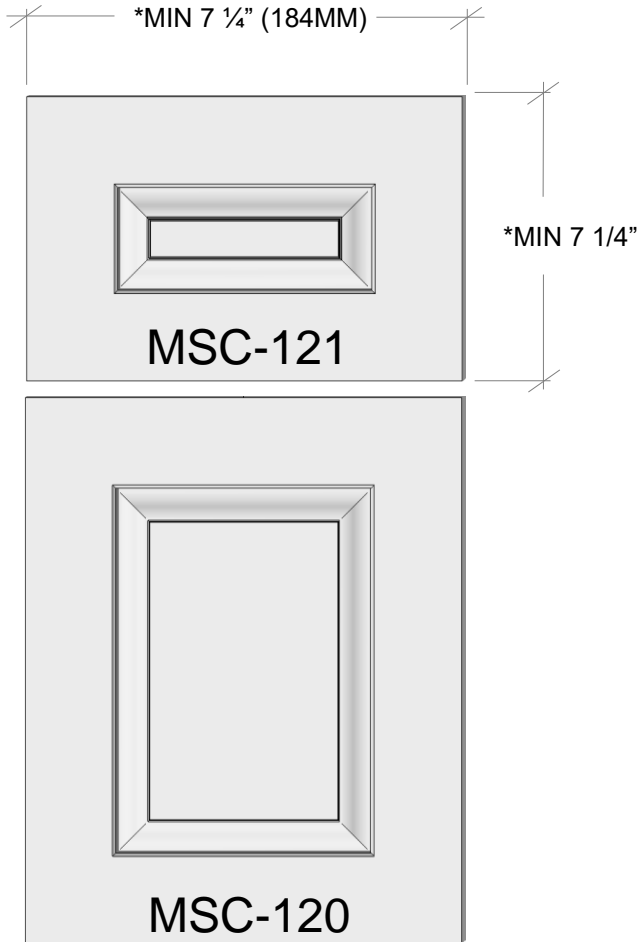
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



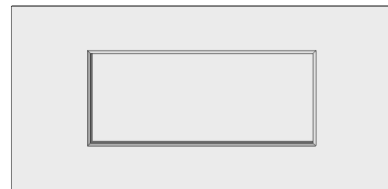


# MSC-120



**MSC-122**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



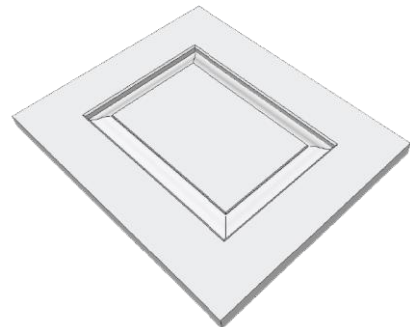
**MSC-123**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

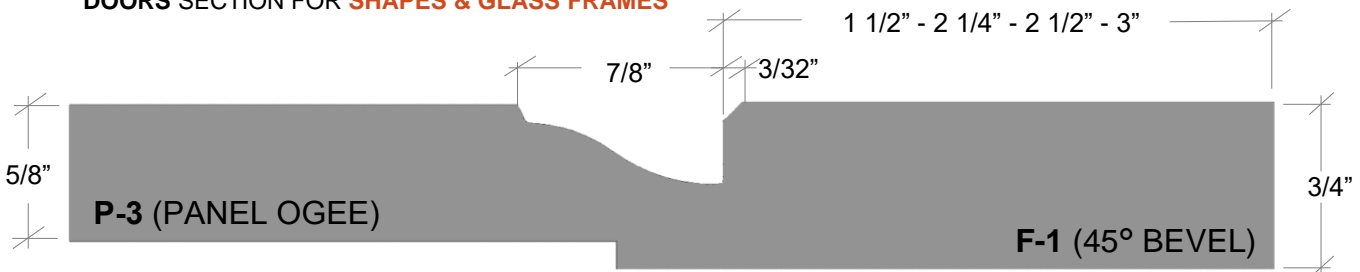


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

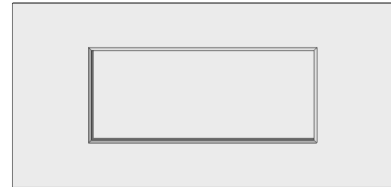
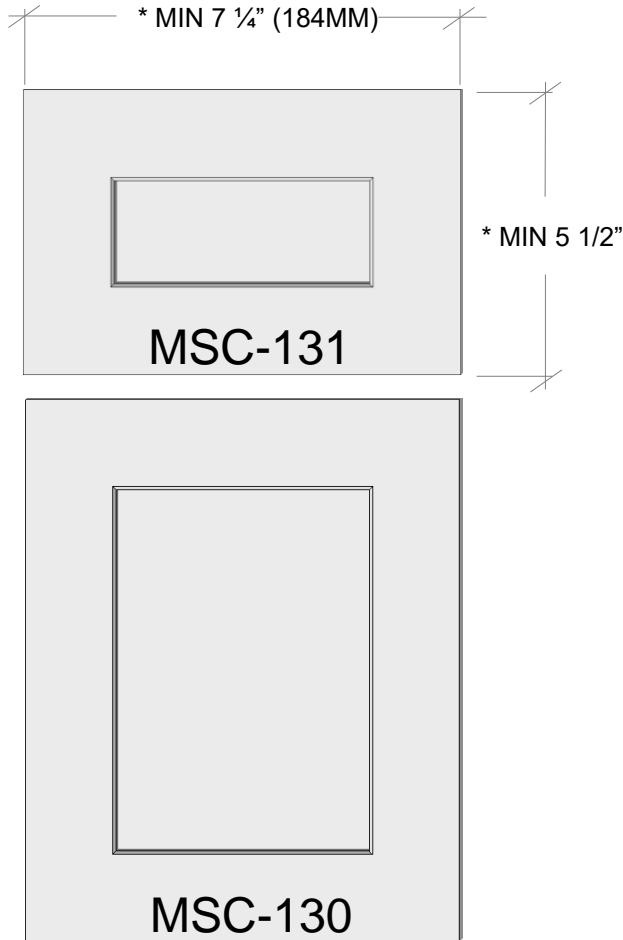
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-130



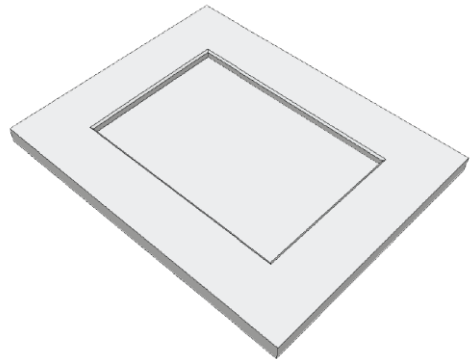
**MSC-133**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

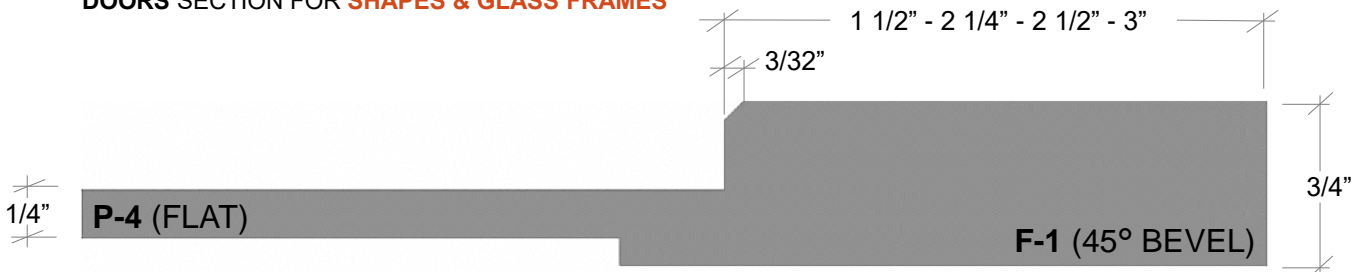


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

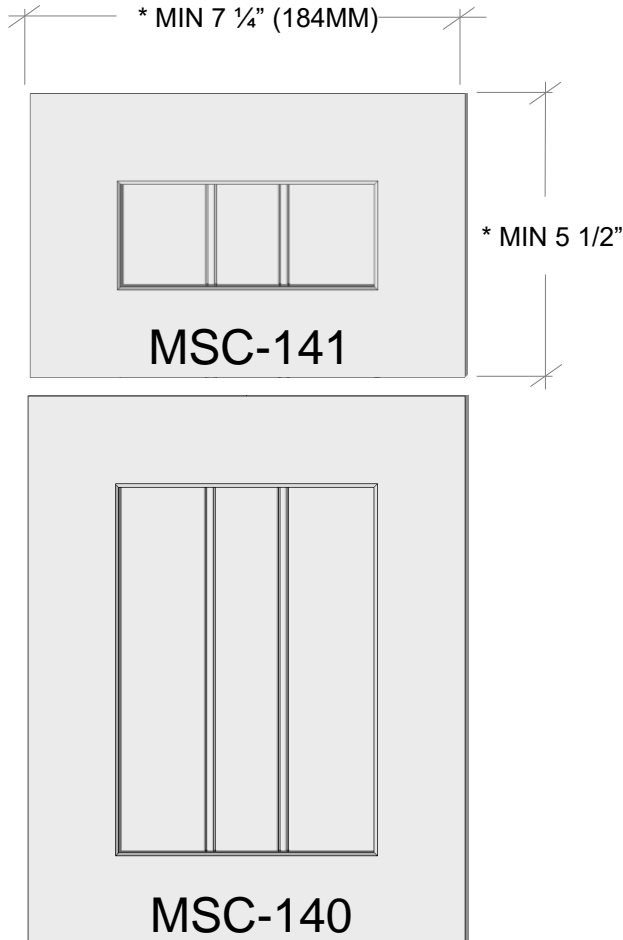
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-140



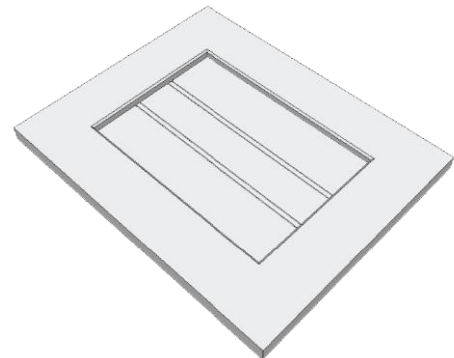
**MSC-143**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

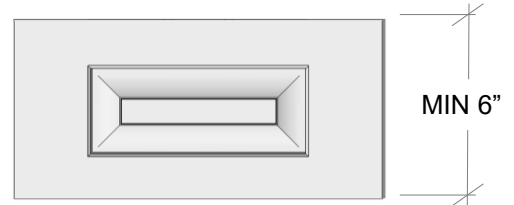
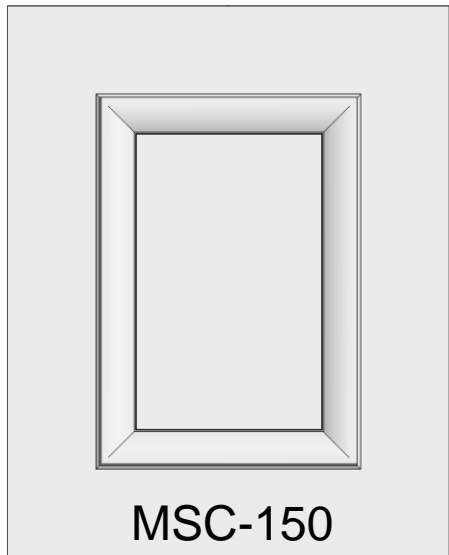
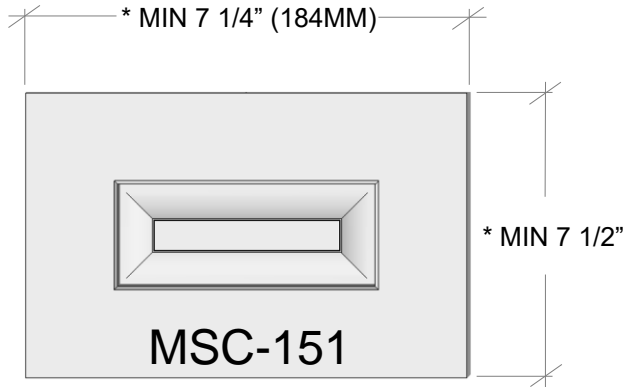
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



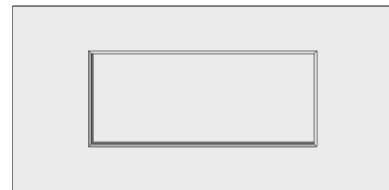


# MSC-150



**MSC-152**

\*\* REDUCED RAILS 6" (152MM) MIN



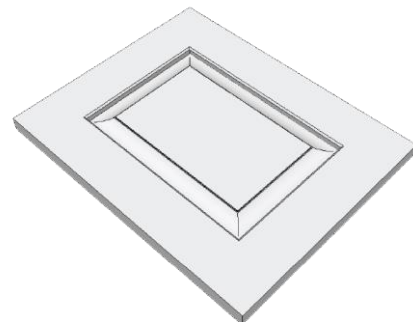
**MSC-153**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

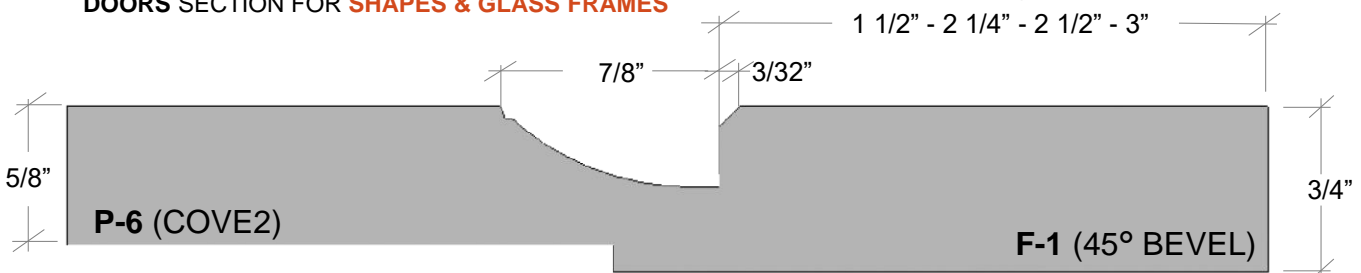


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

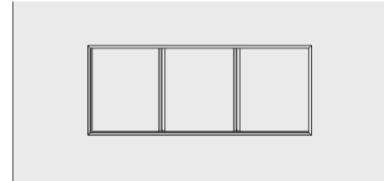
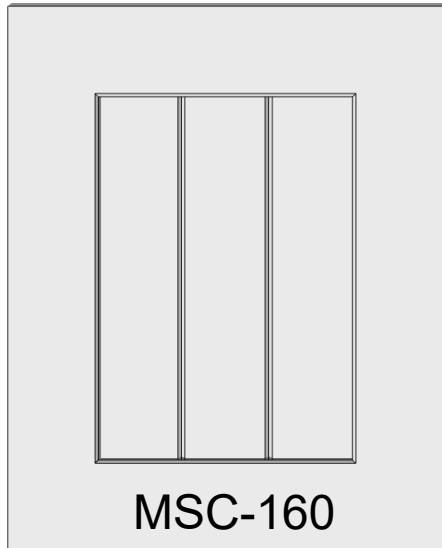
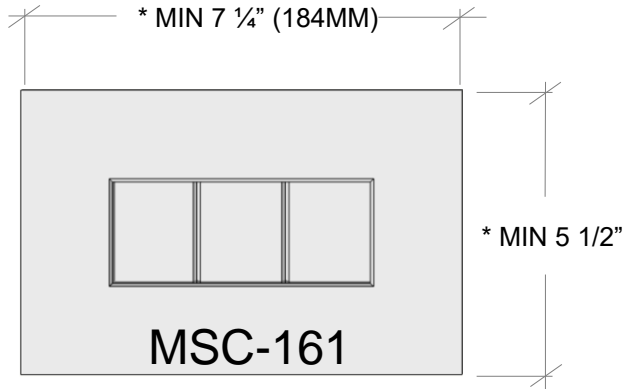
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**







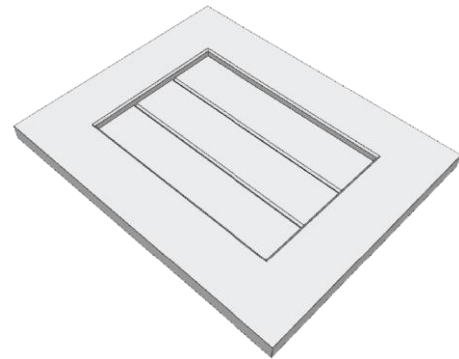
# MSC-160



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

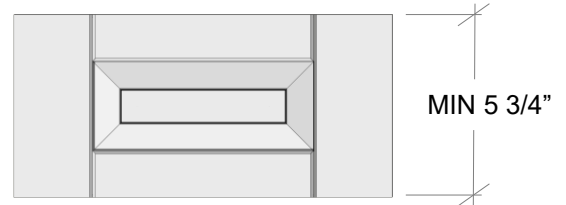
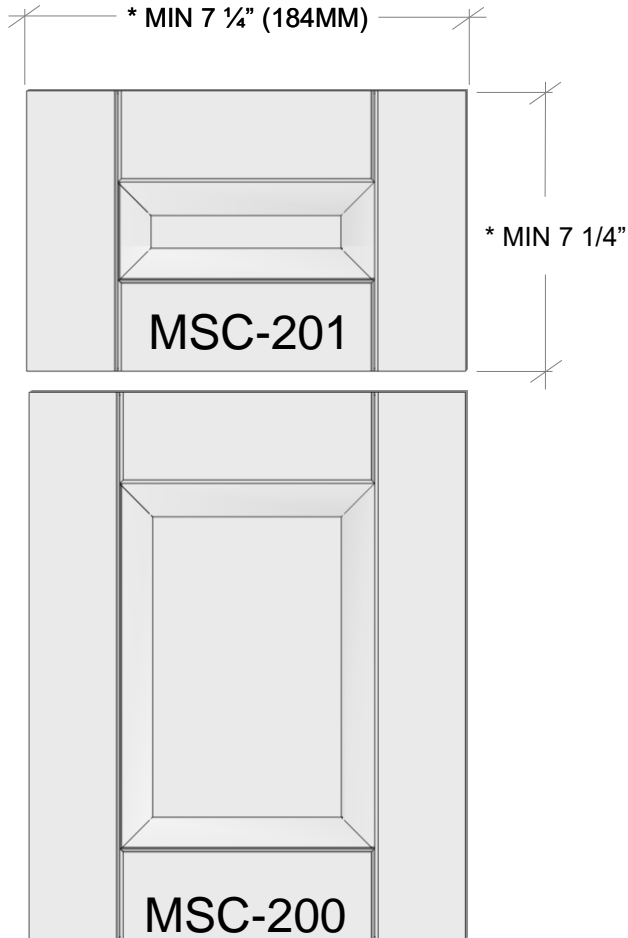
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



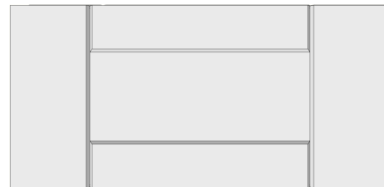


# MSC-200



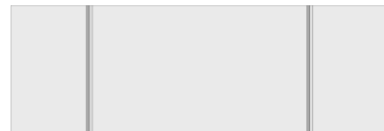
**MSC-202**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



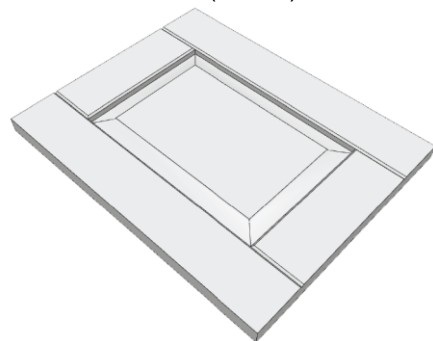
**MSC-203**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-205**

SLAB – MIN 3" (76MM)

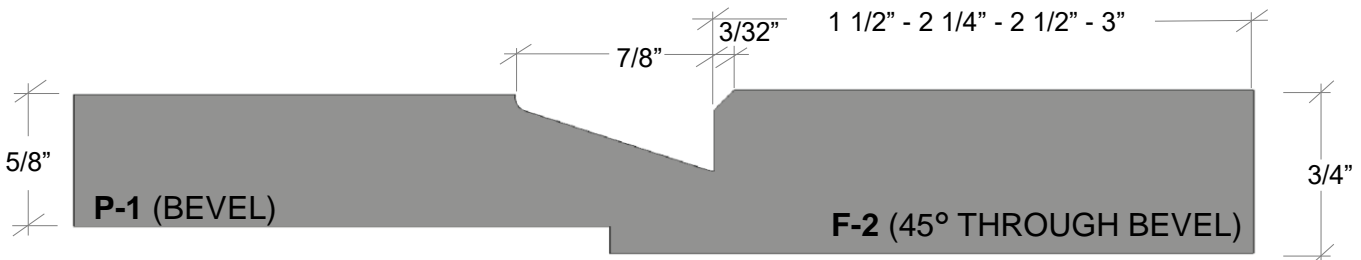


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

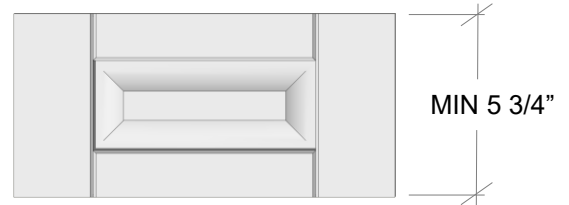
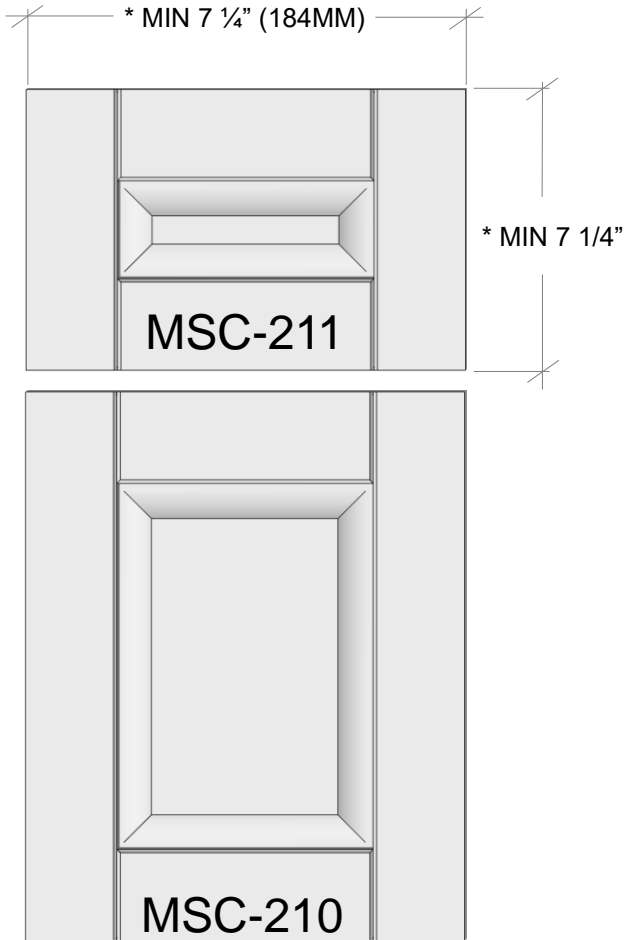
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

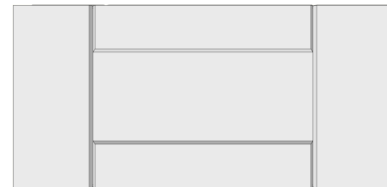


# MSC-210



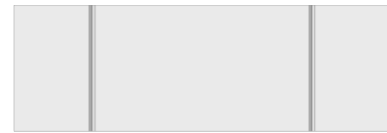
**MSC-212**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



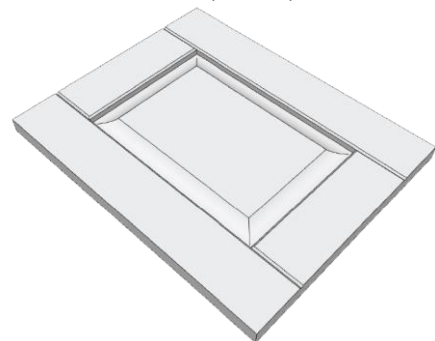
**MSC-213**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-215**

SLAB – MIN 3" (76MM)

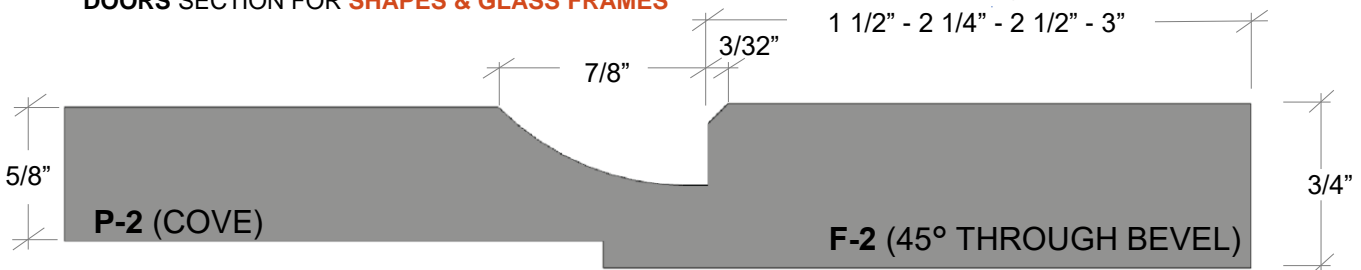


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

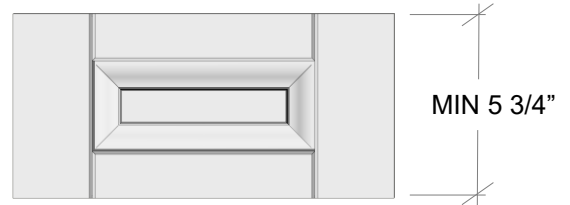
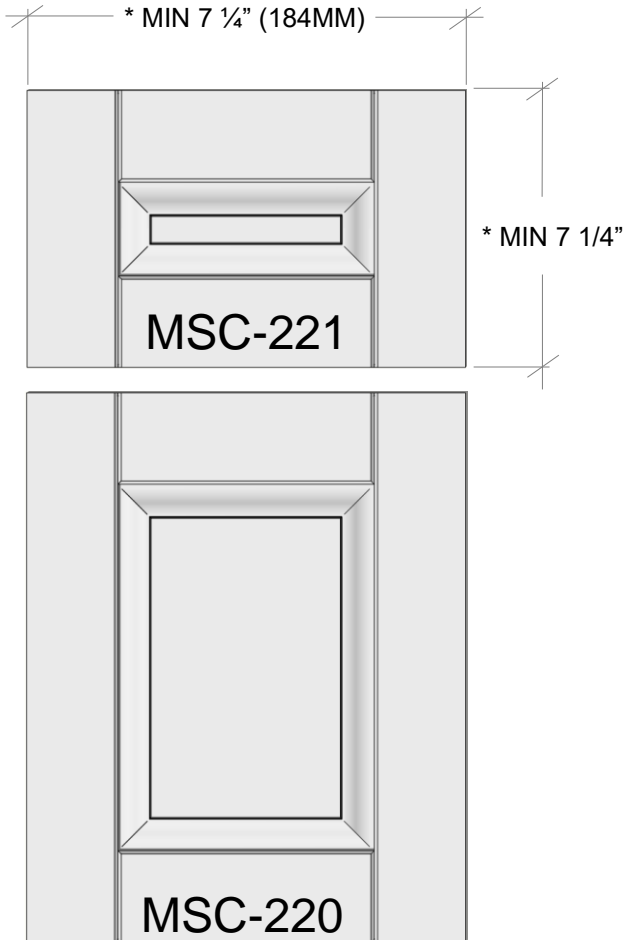
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



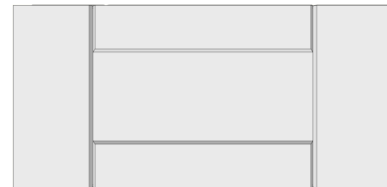


# MSC-220



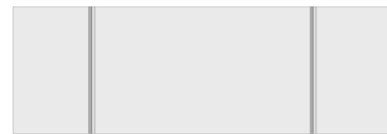
**MSC-222**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



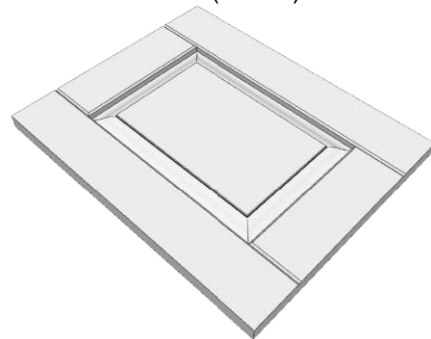
**MSC-223**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-225**

SLAB – MIN 3" (76MM)

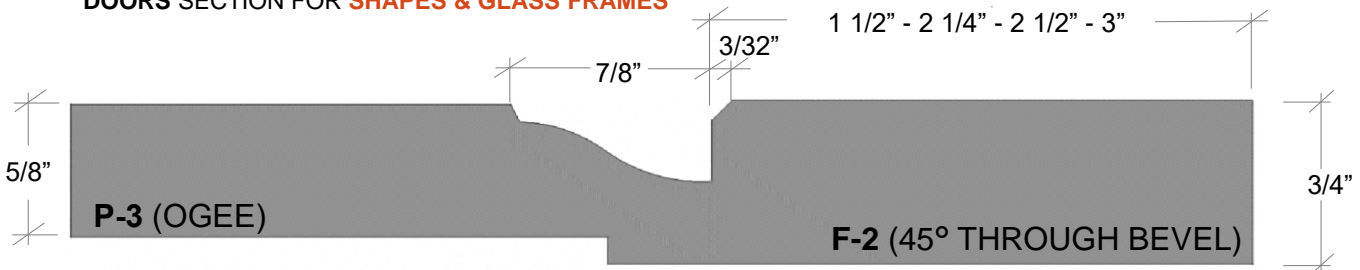


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

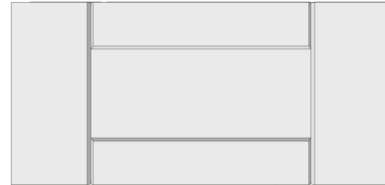
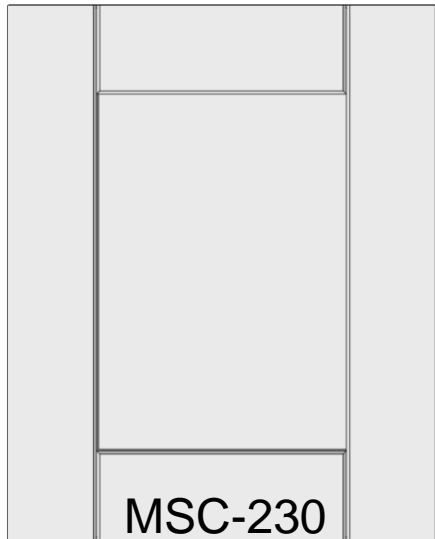
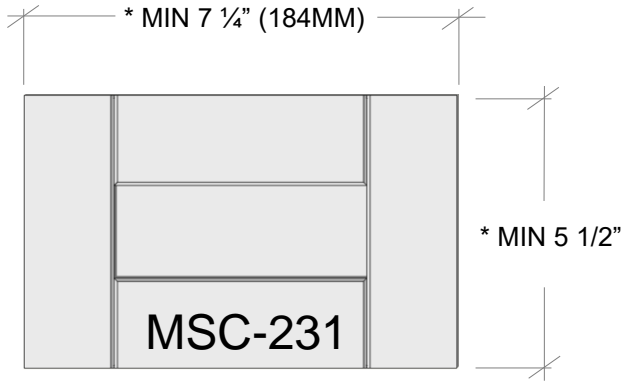
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

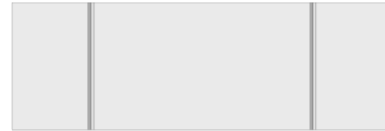


# MSC-230



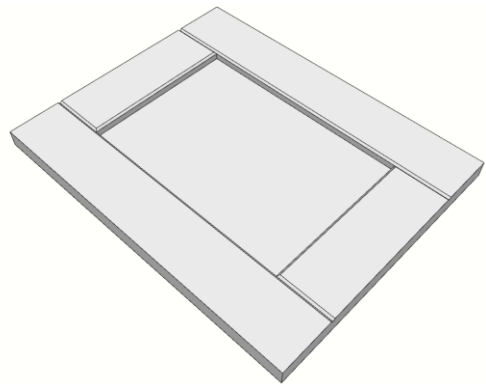
**MSC-233**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**MSC-235**

SLAB – MIN 3" (76MM)

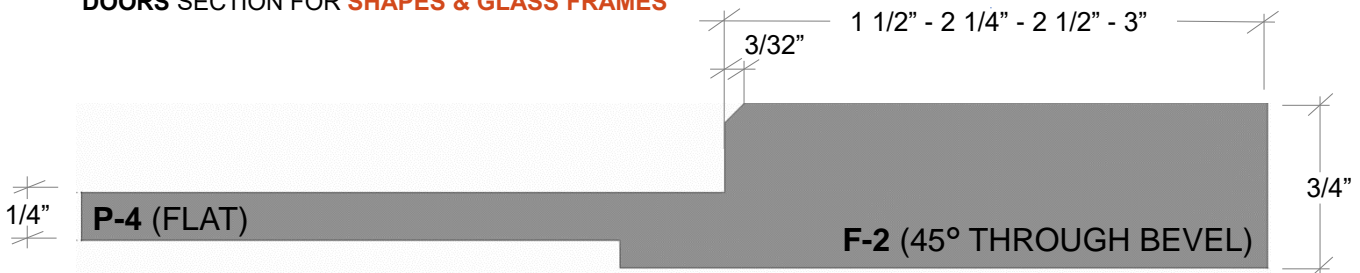


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

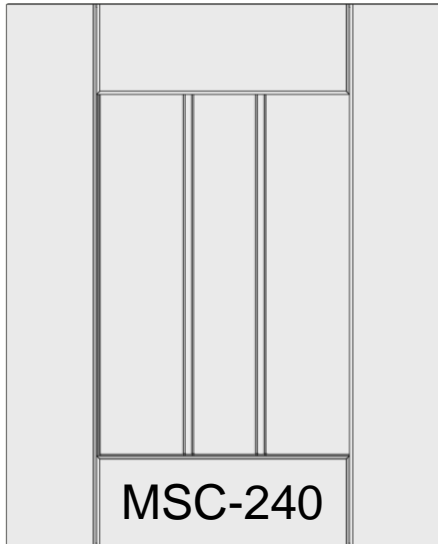
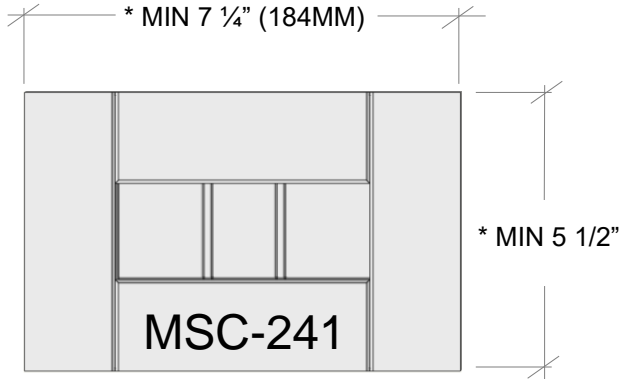
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



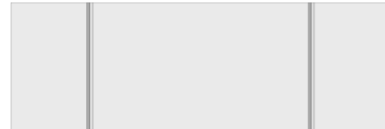


# MSC-240



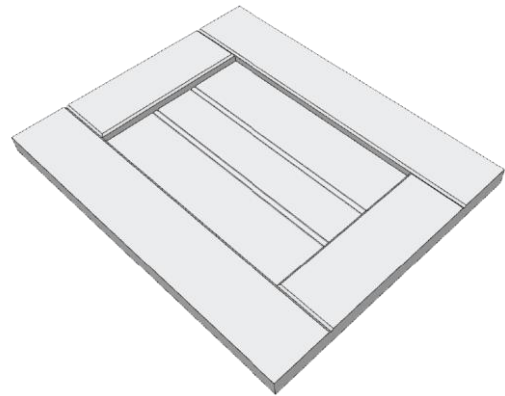
**MSC-243**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-245**

SLAB – MIN 3" (76MM)

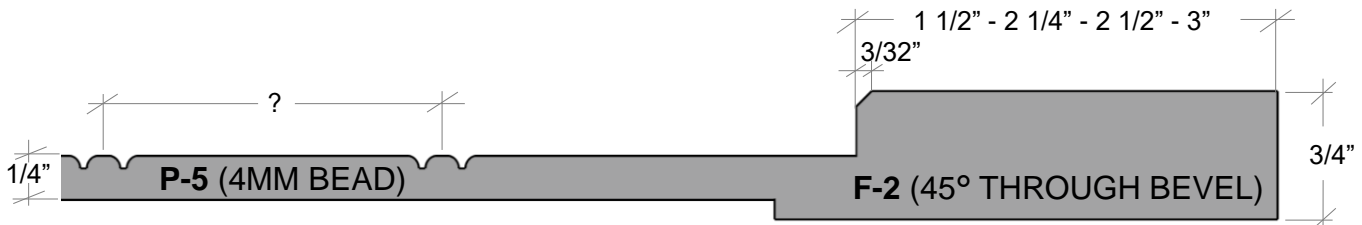


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

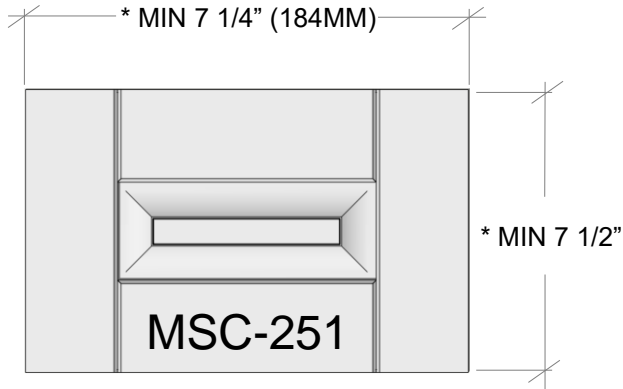
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

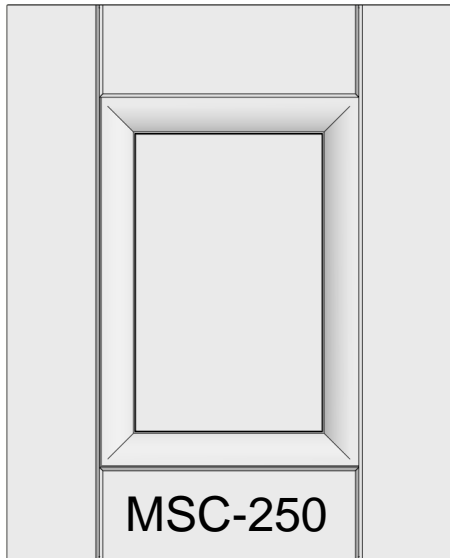




# MSC-250



MSC-251



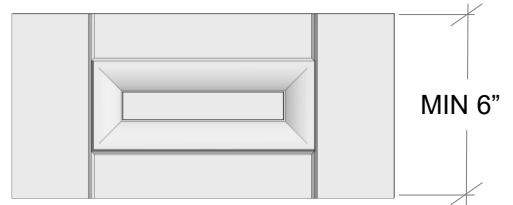
MSC-250

\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

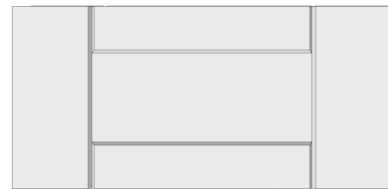
SEE:

REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



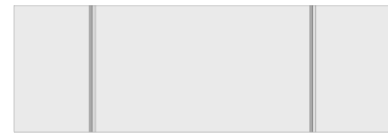
MSC-252

\*\* REDUCED RAILS 6" (152MM) MIN



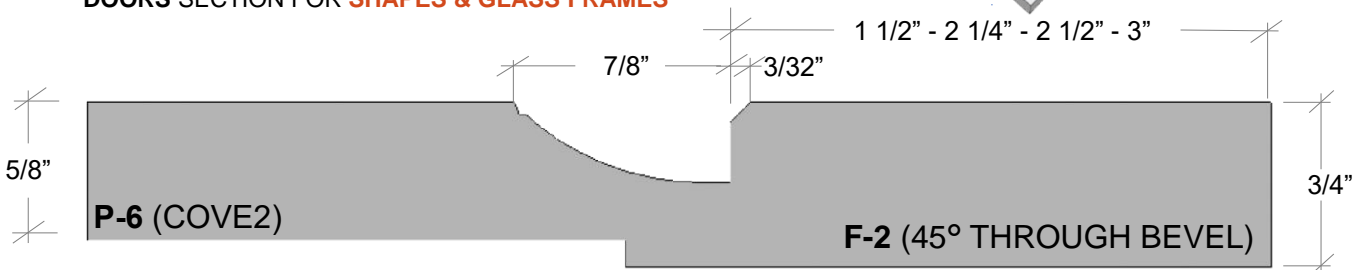
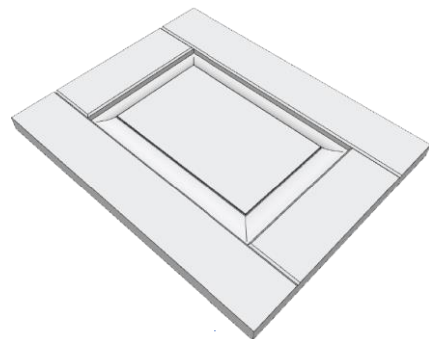
MSC-253

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL

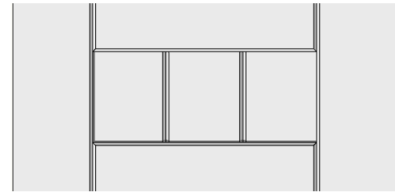
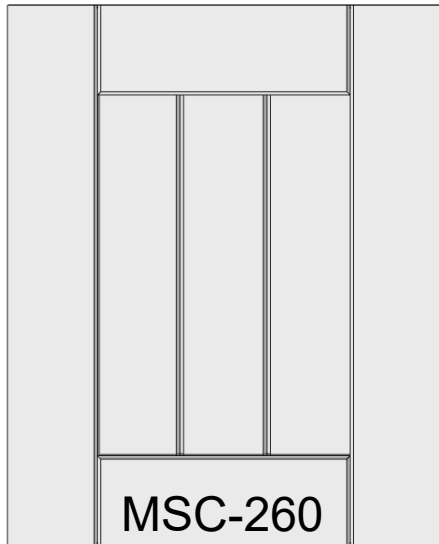
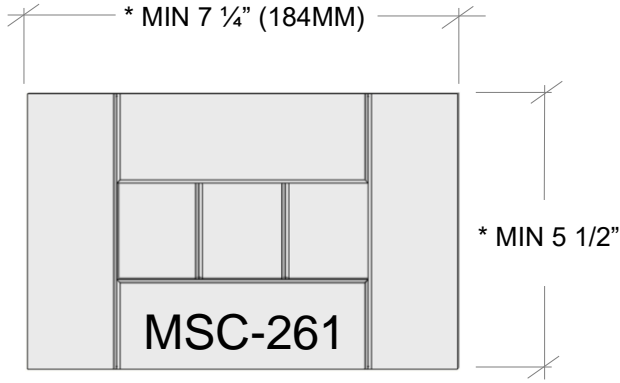


MSC-255

SLAB – MIN 3" (76MM)

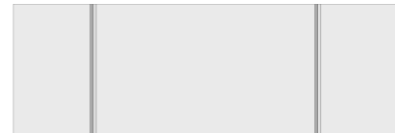


# MSC-260



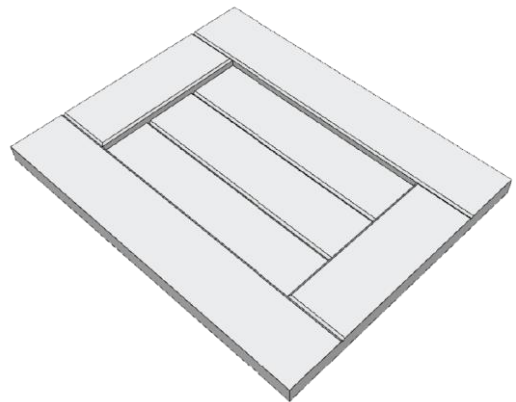
**MSC-263**

\*\* WHEN LESS THAN 4 " (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-265**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

\*\* CALCULATION BASED ON A 1 1/2" RAIL

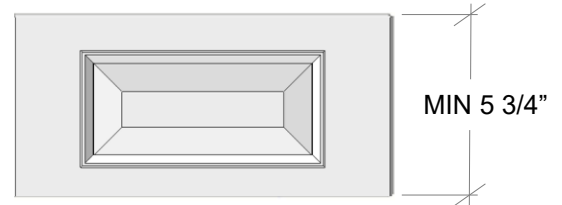
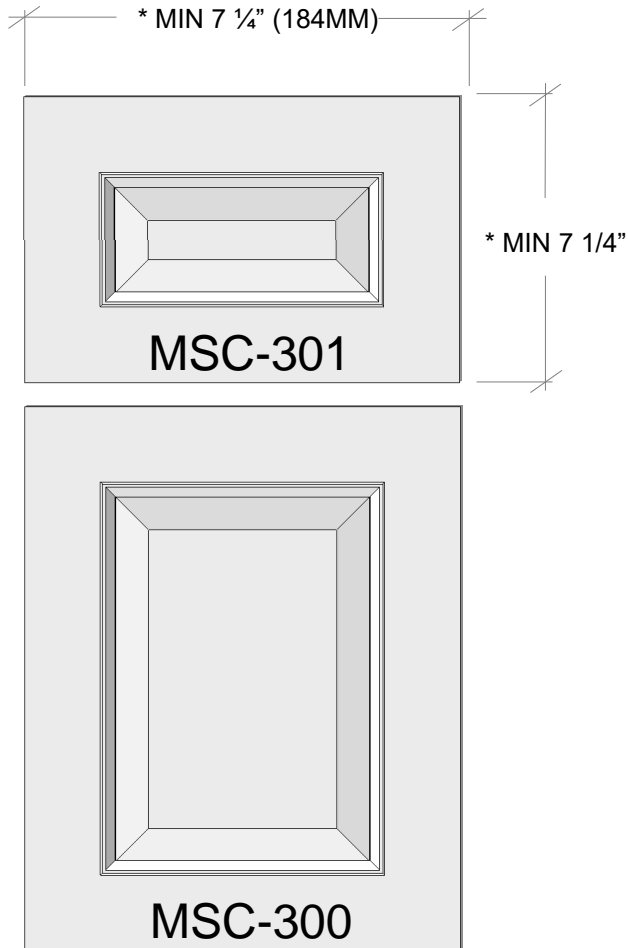
**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**





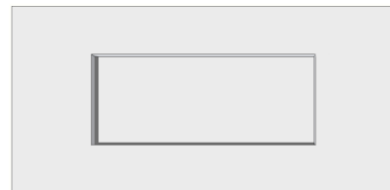


# MSC-300



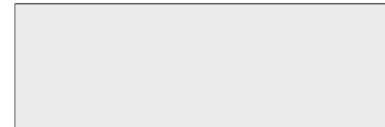
**MSC-302**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



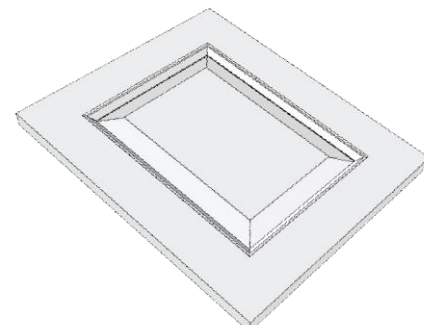
**MSC-303**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL

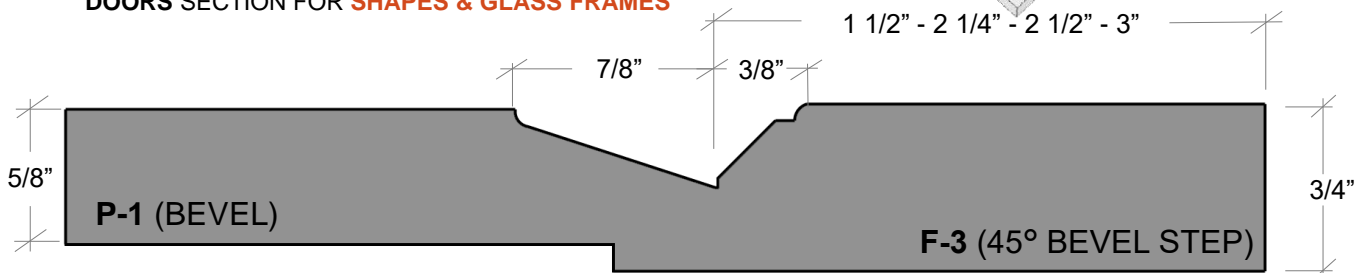


**SLAB-DF**

SLAB – MIN 3" (76MM)



1 1/2" - 2 1/4" - 2 1/2" - 3"



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

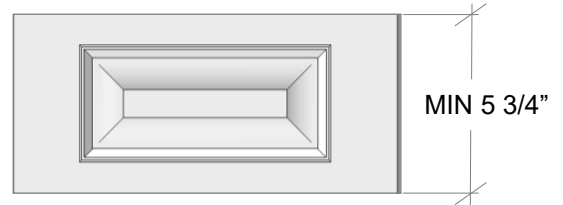
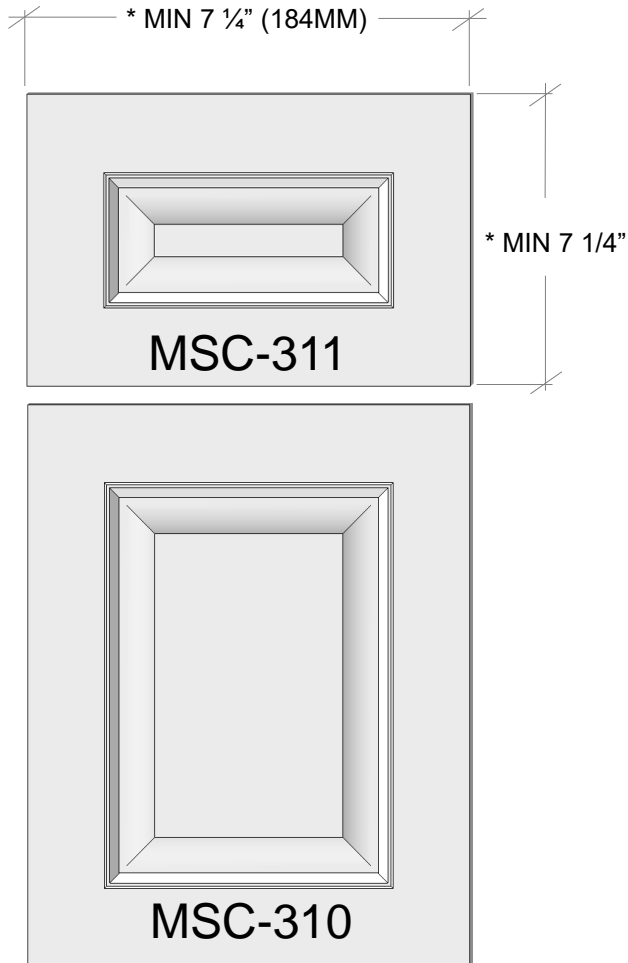
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

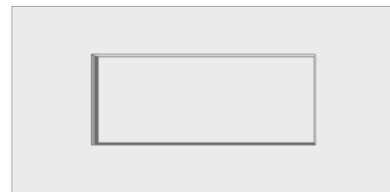


# MSC-310



**MSC-312**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



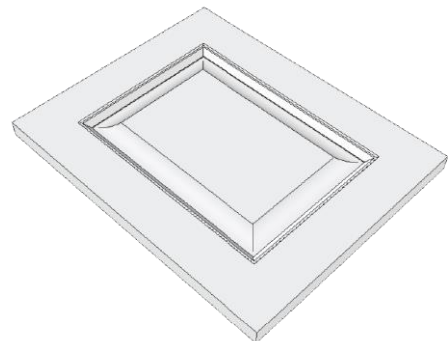
**MSC-313**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

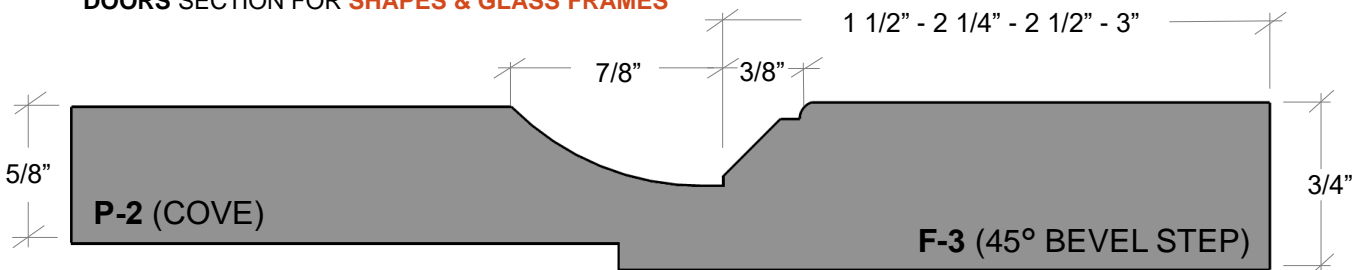


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

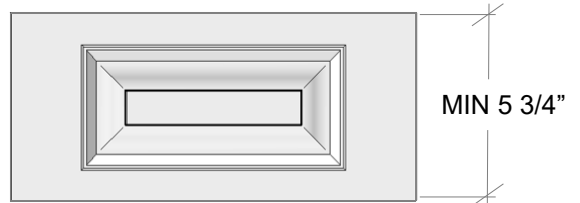
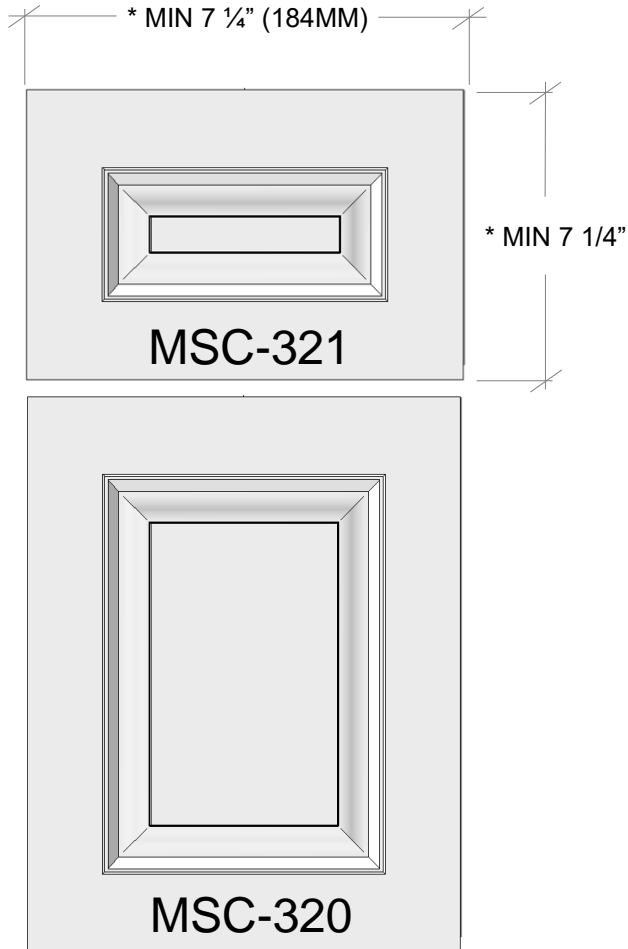
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



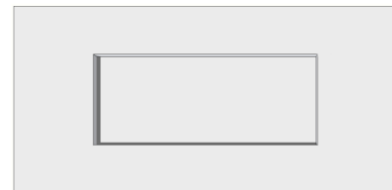


# MSC-320



**MSC-322**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



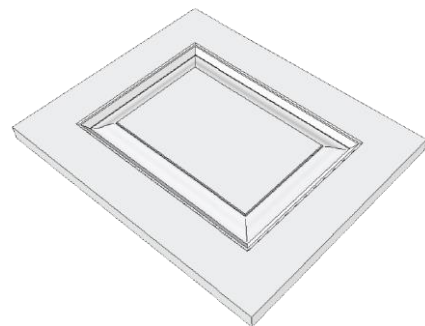
**MSC-323**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

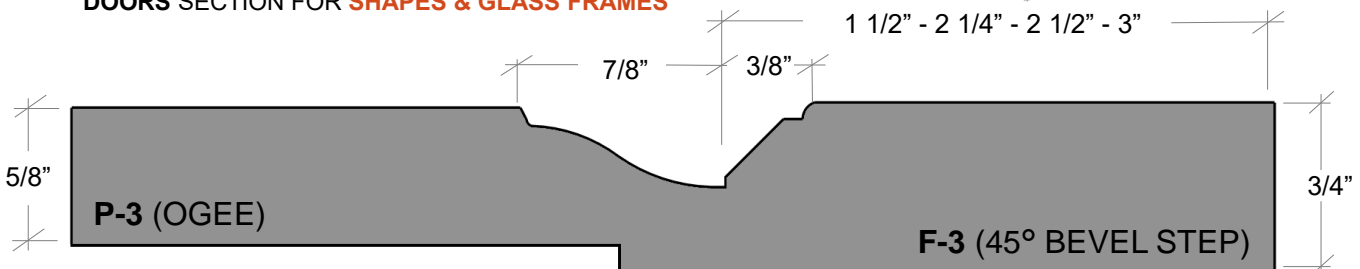


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

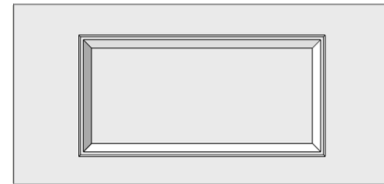
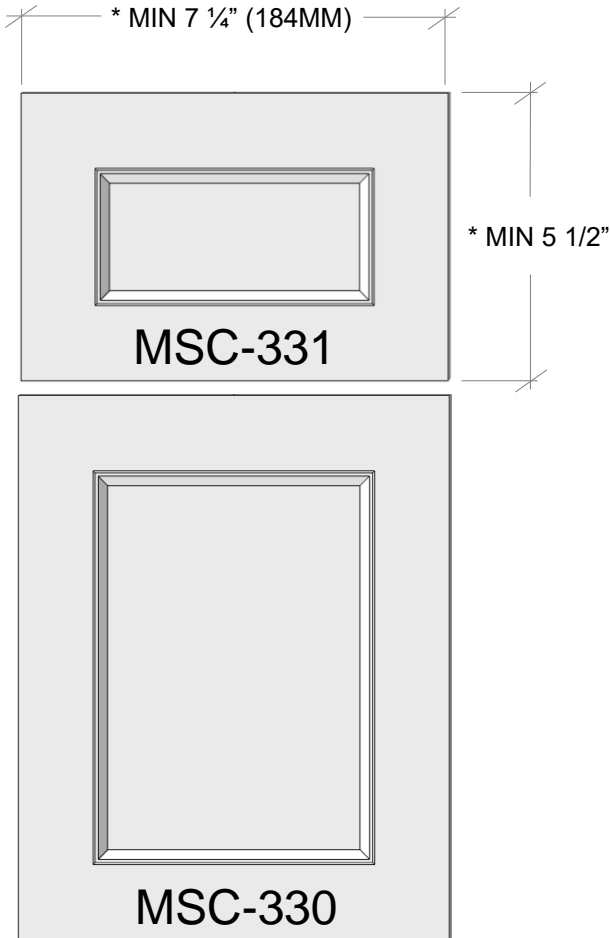
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

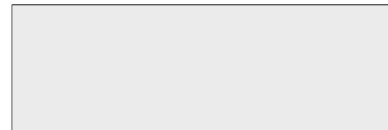


# MSC-330



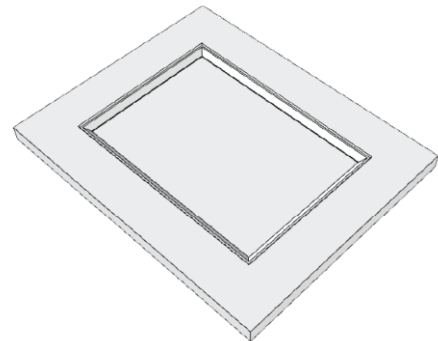
**MSC-333**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

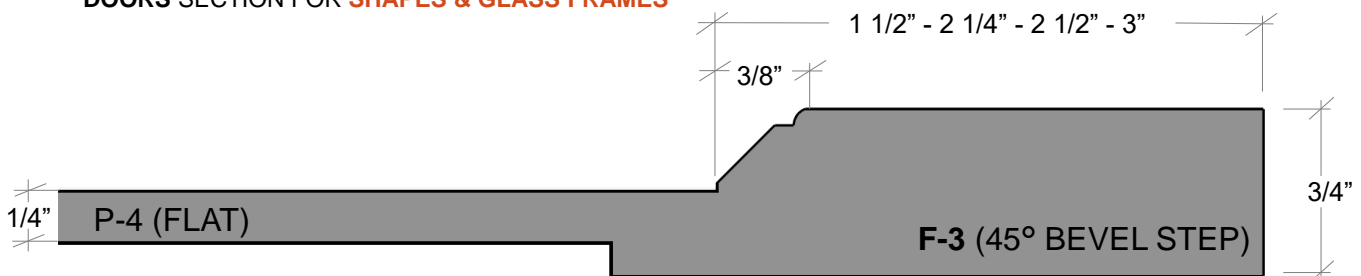


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

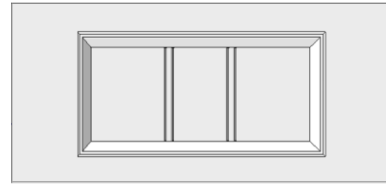
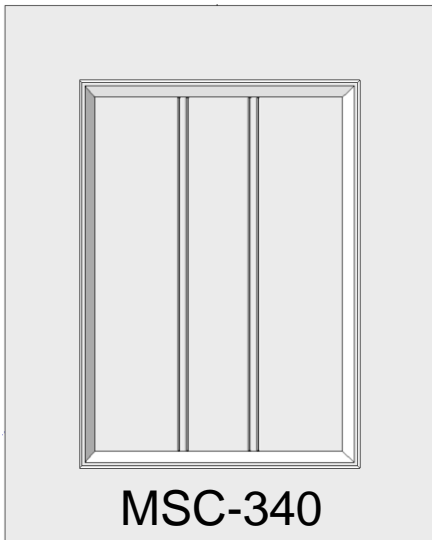
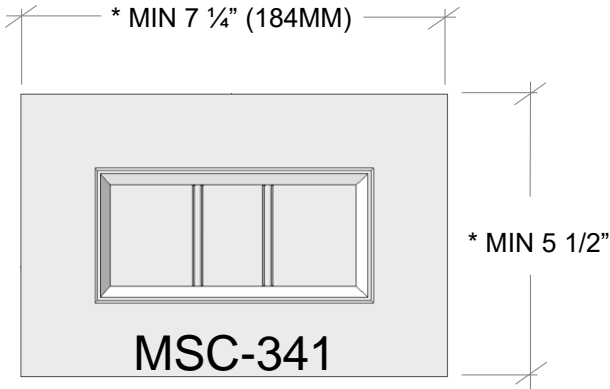
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-340



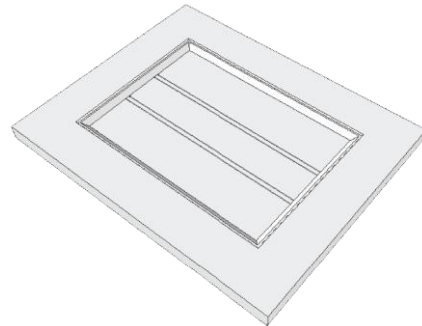
**MSC-343**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

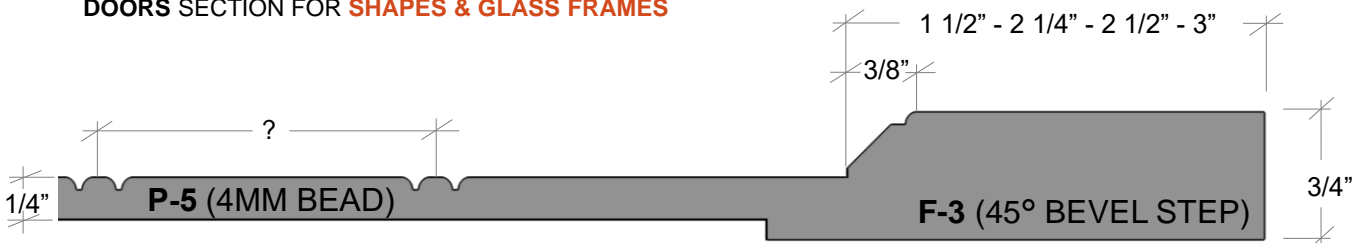


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

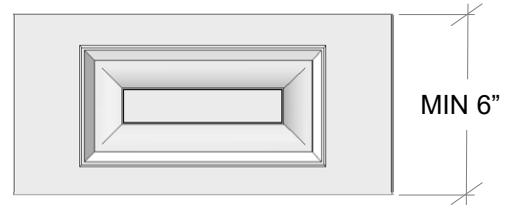
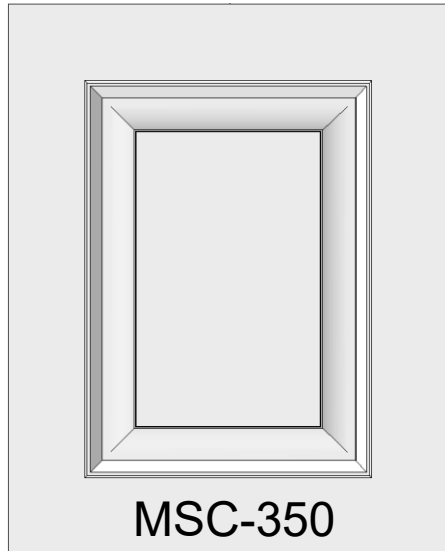
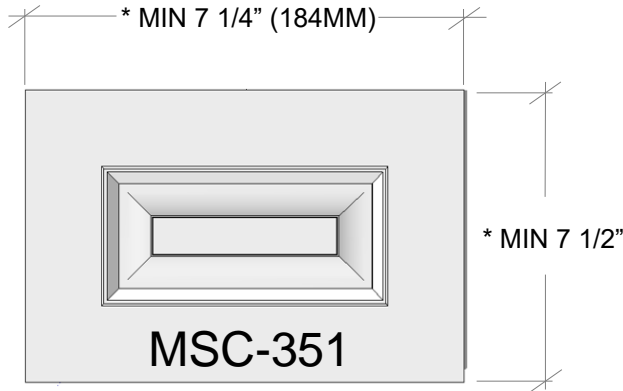
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-350



**MSC-352**

\*\* REDUCED RAILS 6" (152MM) MIN



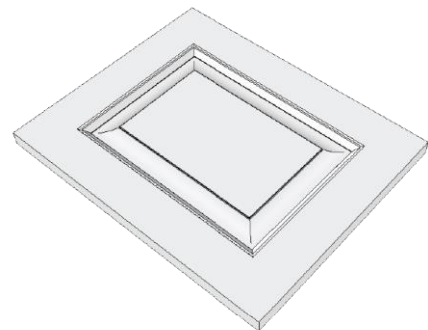
**MSC-353**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

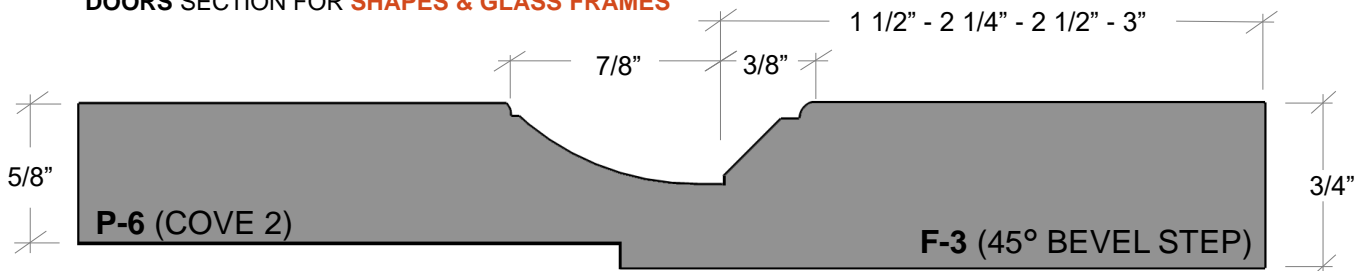


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

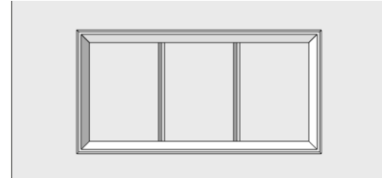
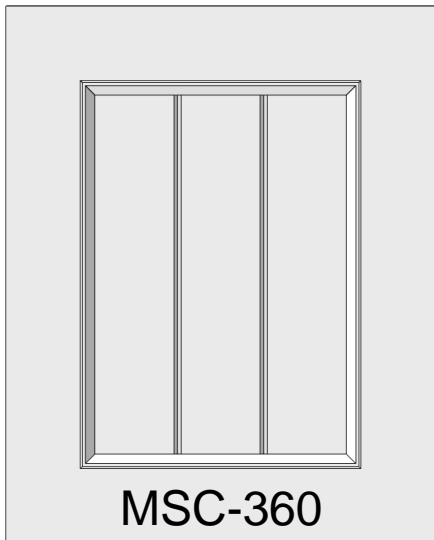
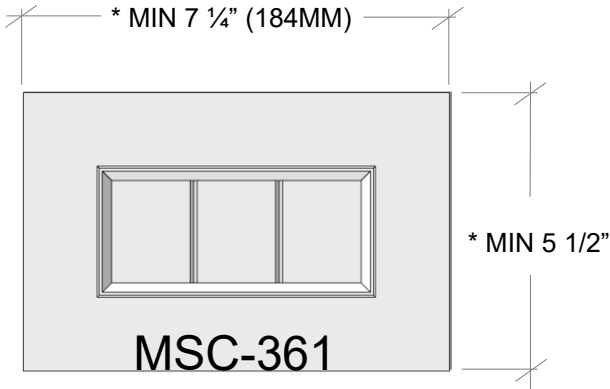
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

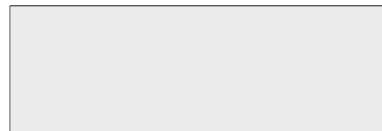
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



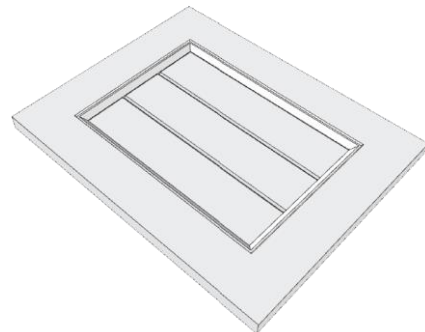
# MSC-360



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



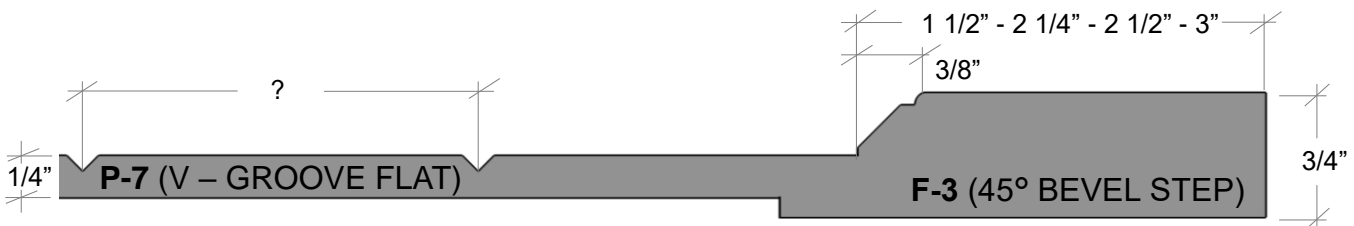
**SLAB-DF**  
SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

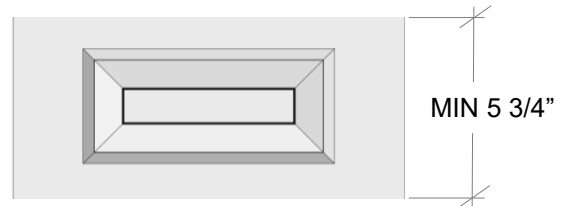
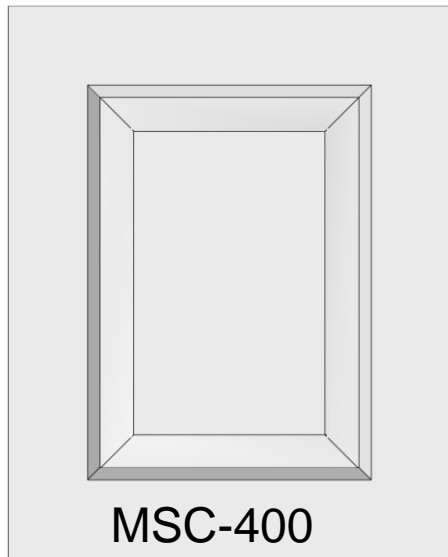
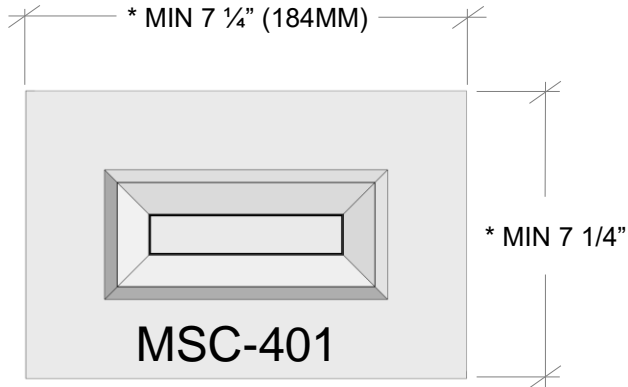
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



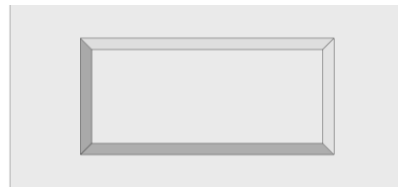


# MSC-400



**MSC-402**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



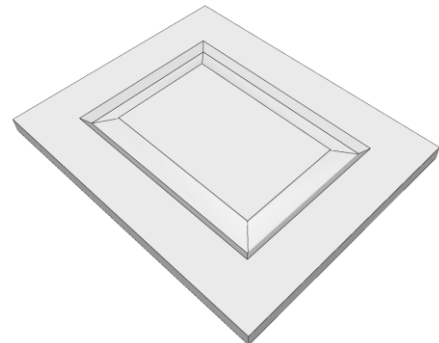
**MSC-403**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

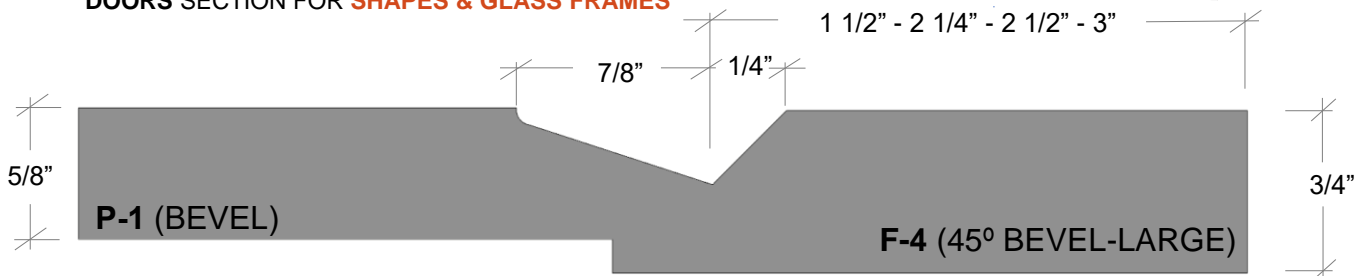


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

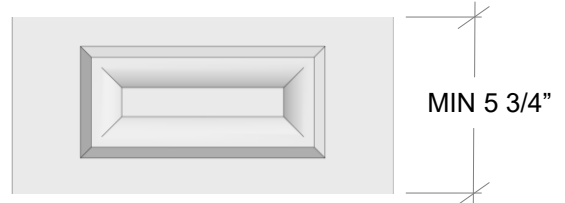
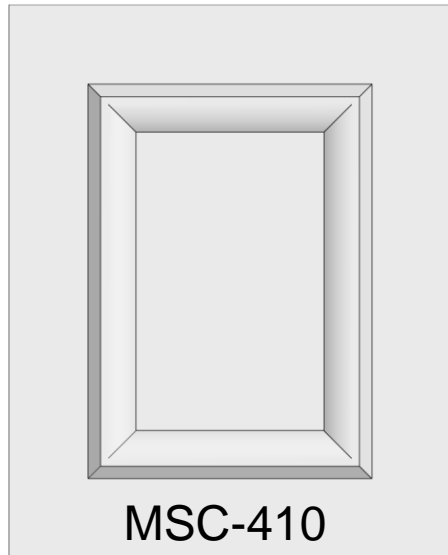
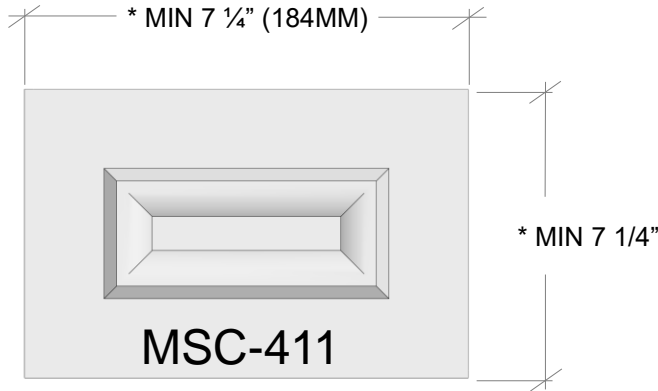
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





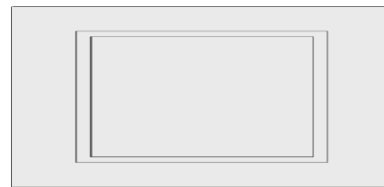


# MSC-410



**MSC-412**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



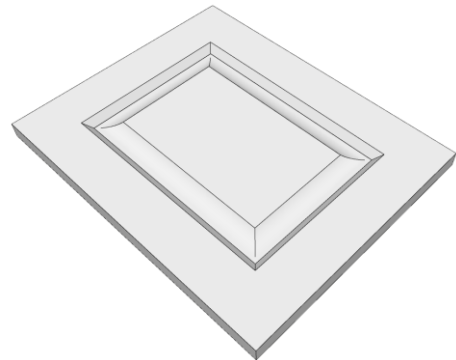
**MSC-413**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

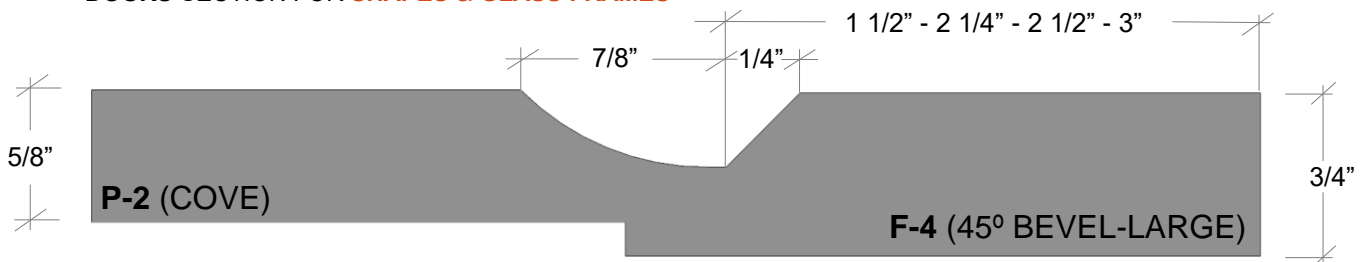


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

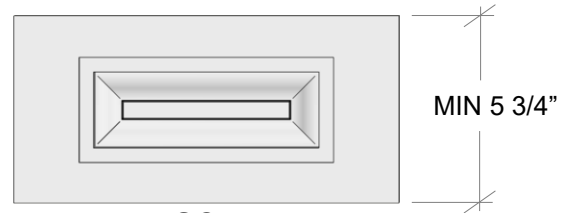
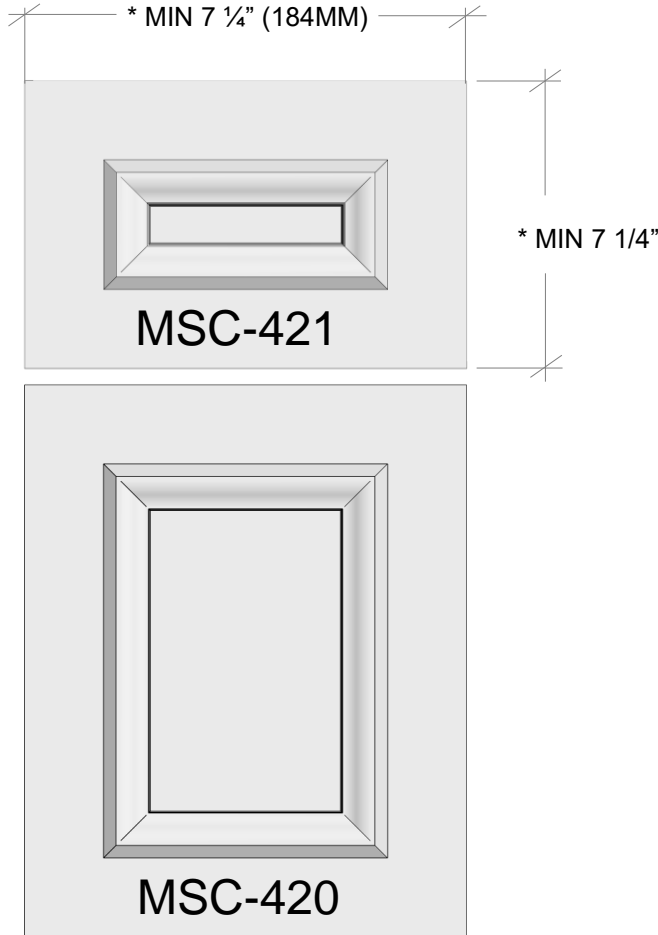
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



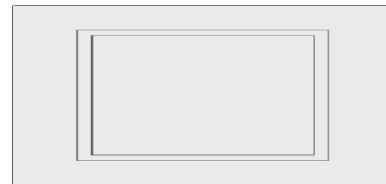


# MSC-420



**MSC-422**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



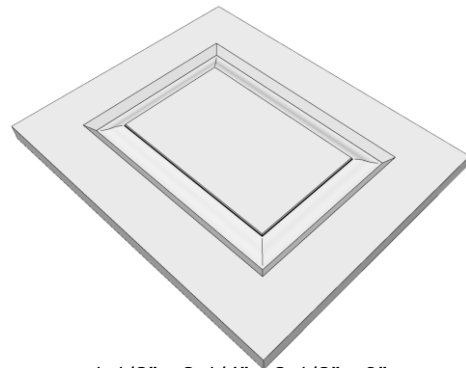
**MSC-423**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

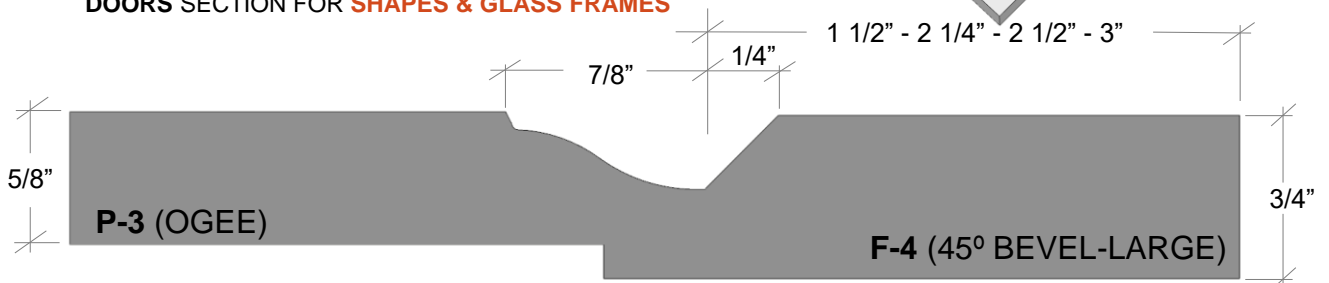


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

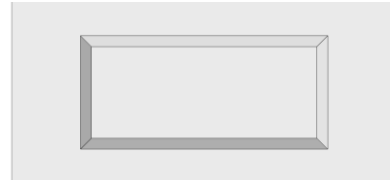
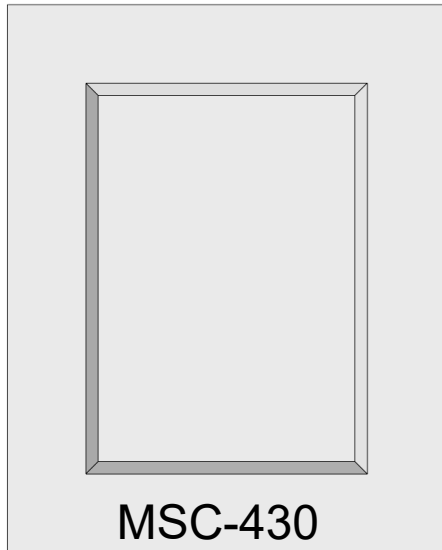
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





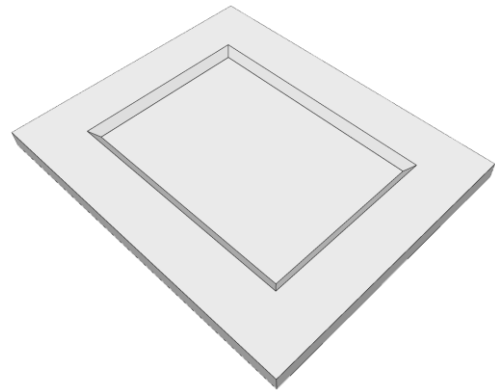
# MSC-430



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)

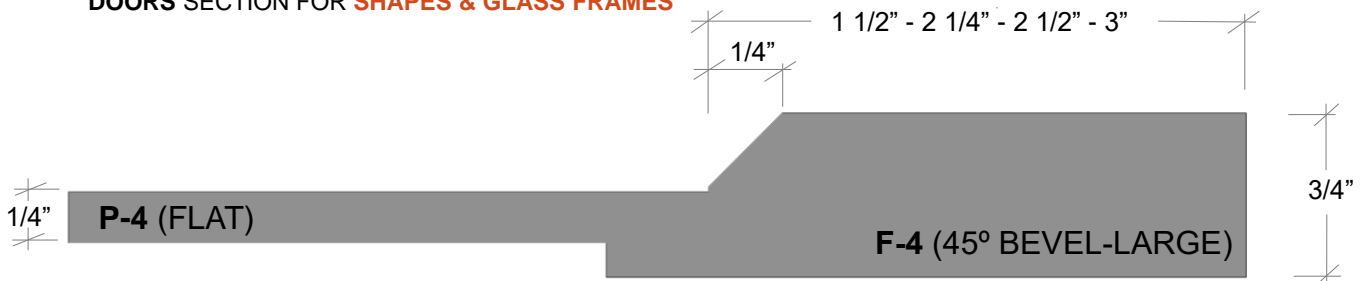


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

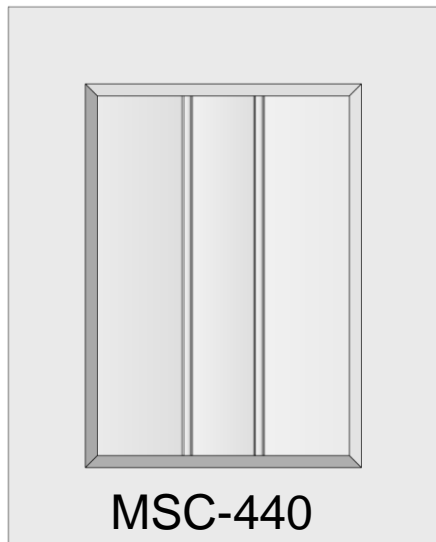
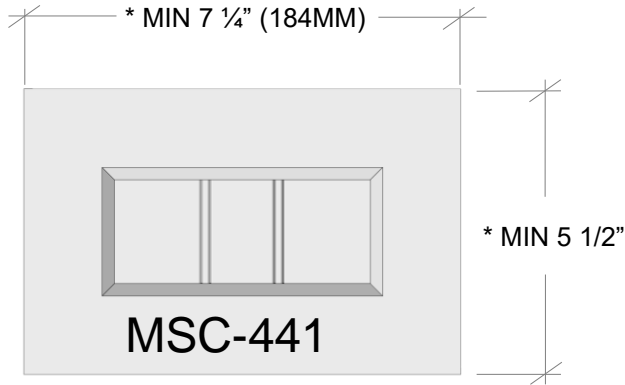
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





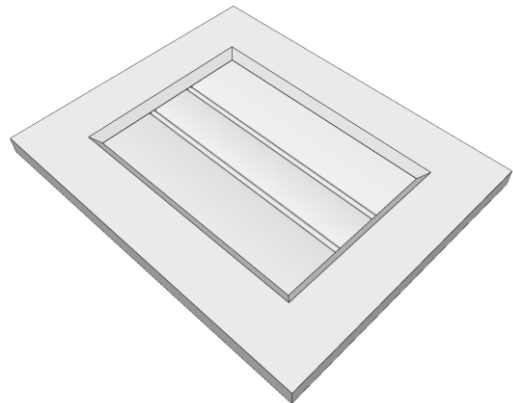
# MSC-440



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

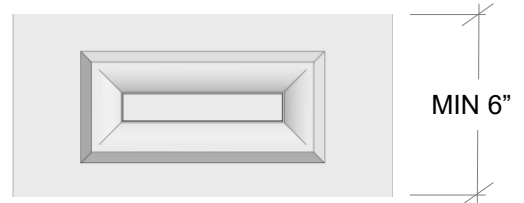
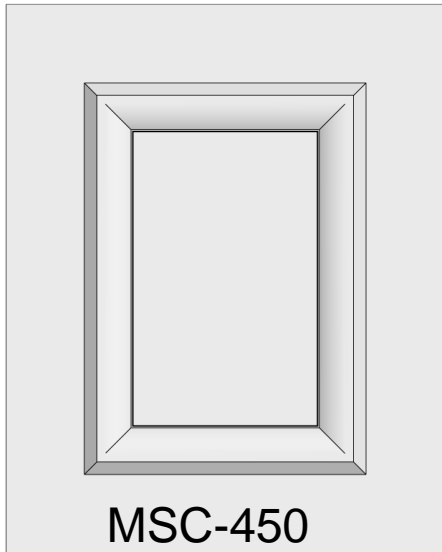
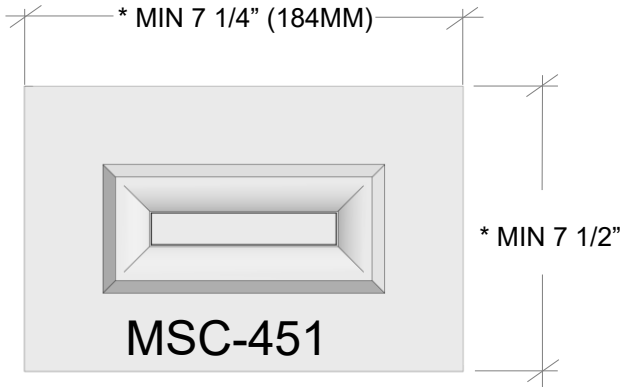
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



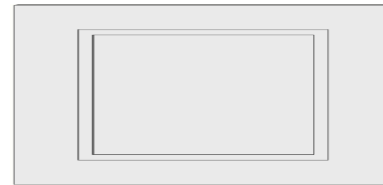


# MSC-450



**MSC-452**

\*\* REDUCED RAILS 6" (152MM) MIN



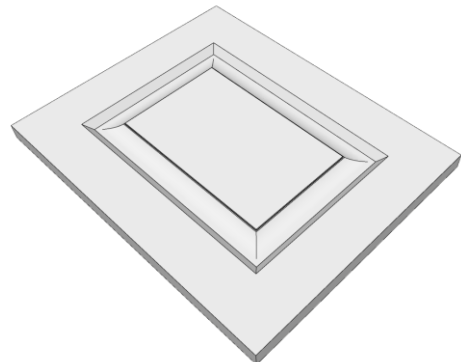
**MSC-453**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

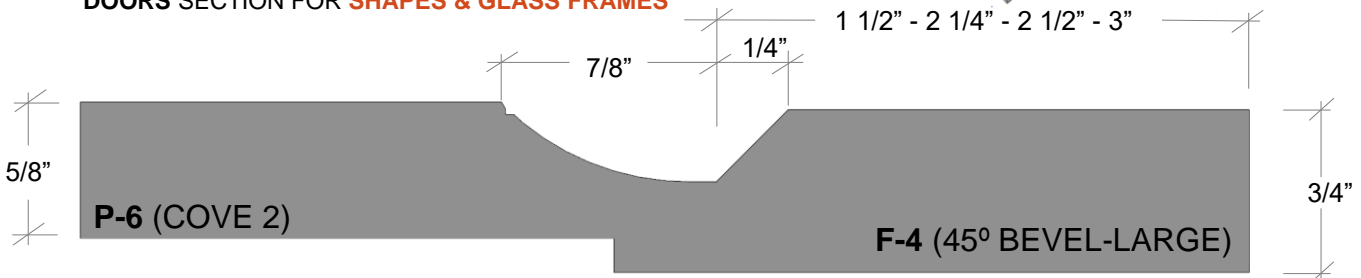


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

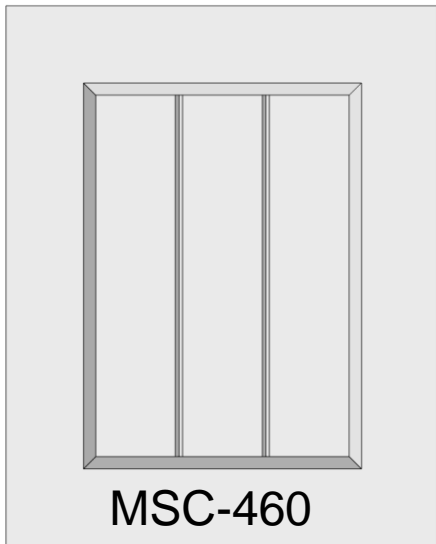
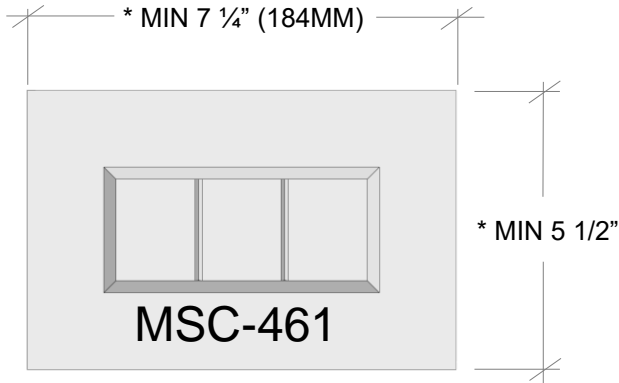
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-460



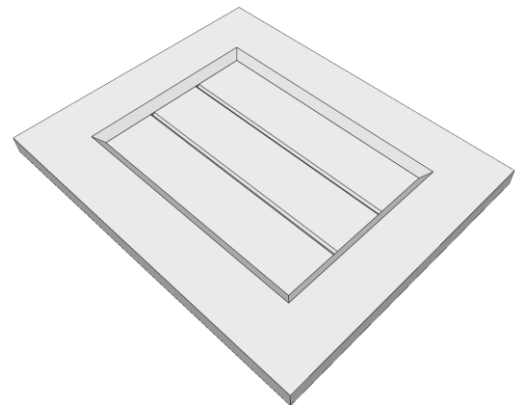
**MSC-463**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

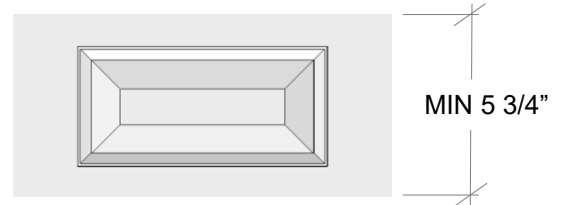
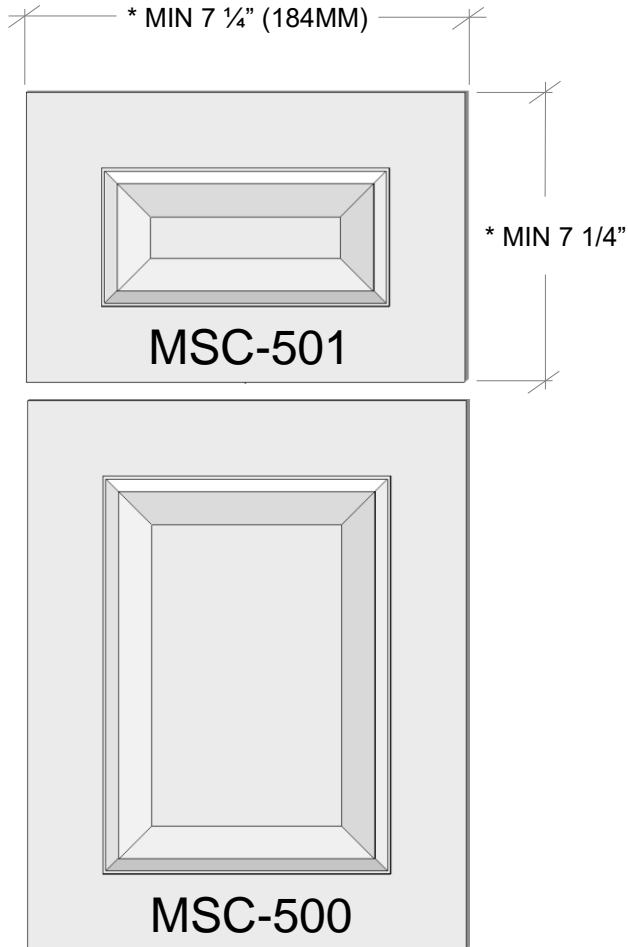
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



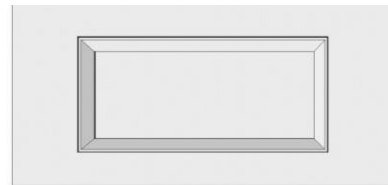


# MSC-500



**MSC-502**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



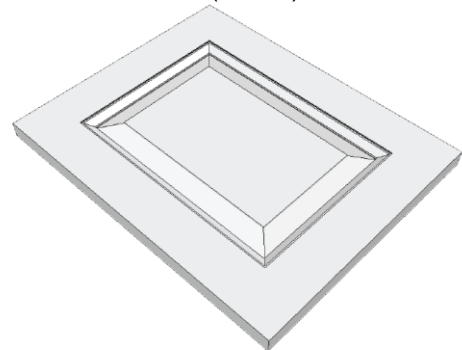
**MSC-503**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

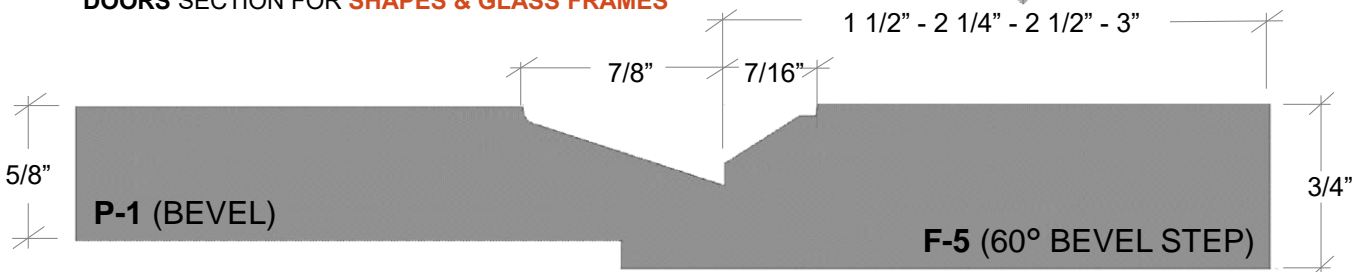


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

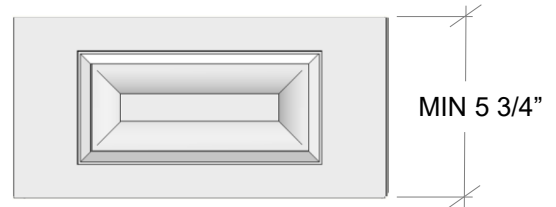
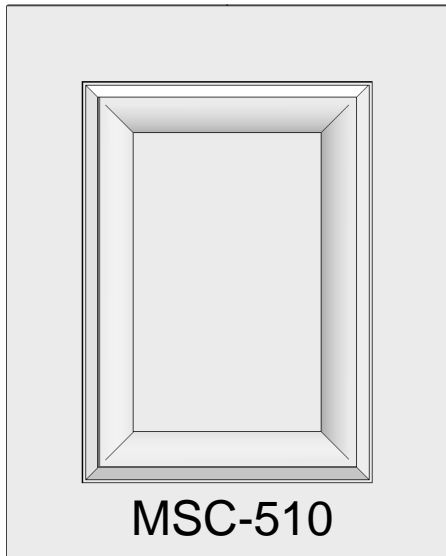
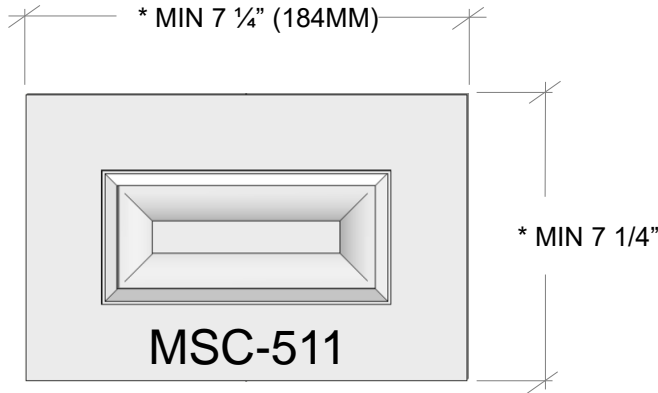
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



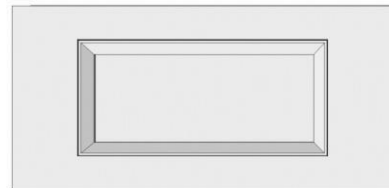


# MSC-510



**MSC-512**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



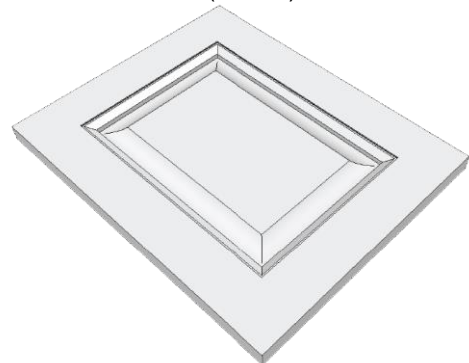
**MSC-513**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

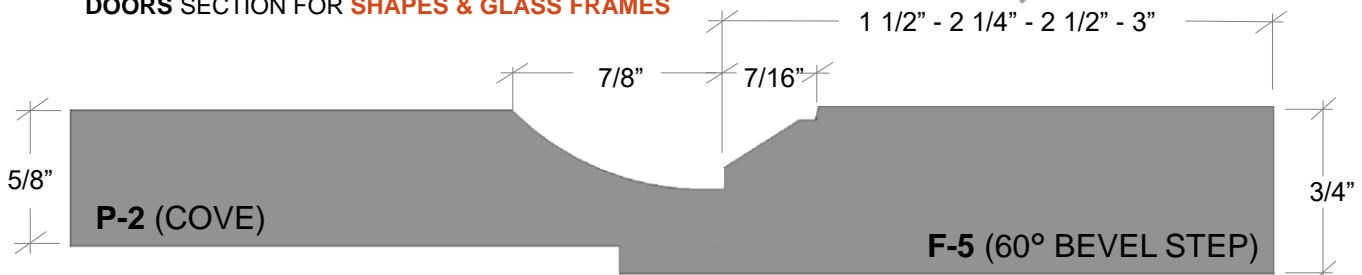


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

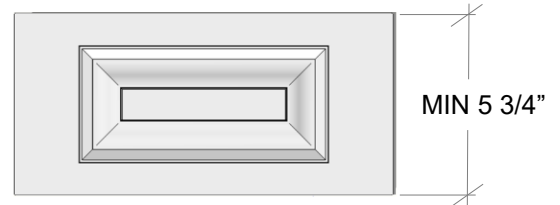
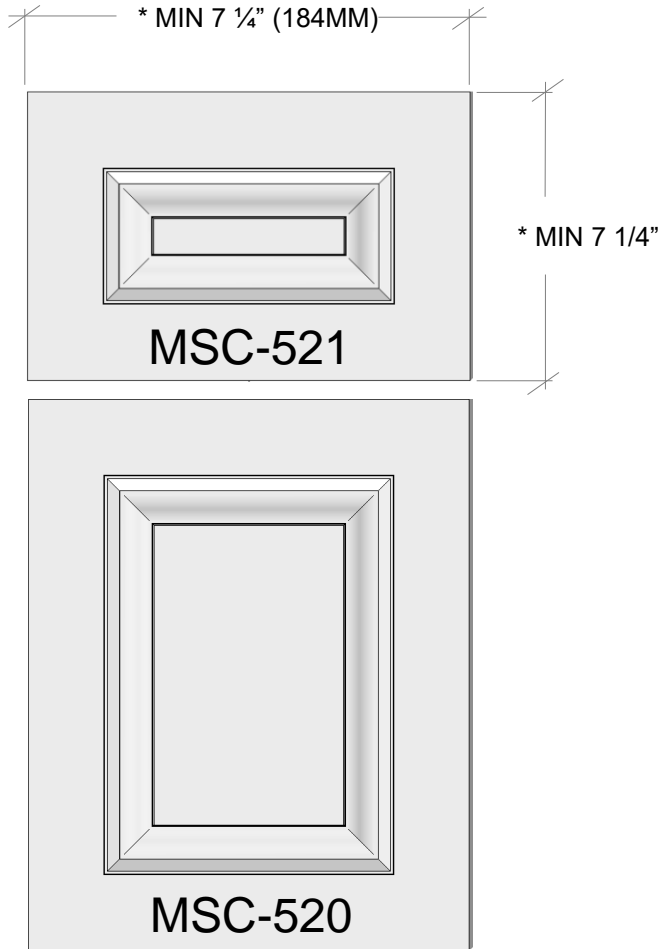
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



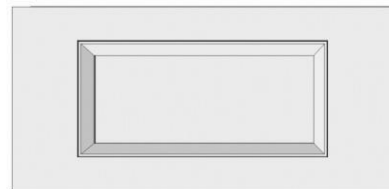


# MSC-520



**MSC-522**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



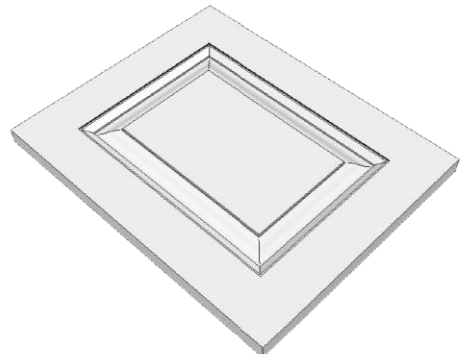
**MSC-523**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

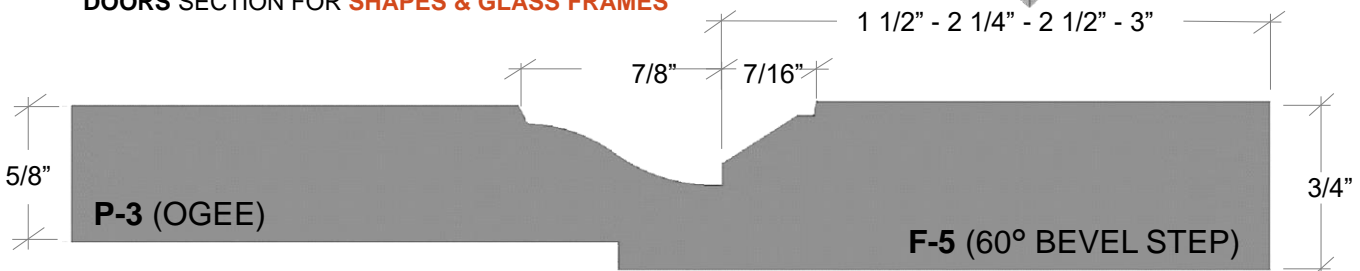


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

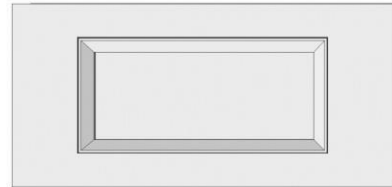
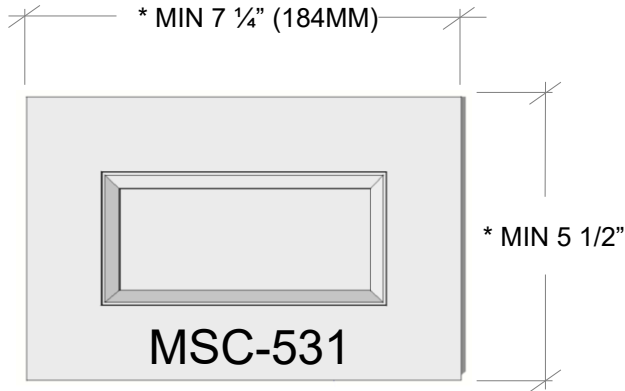
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-530



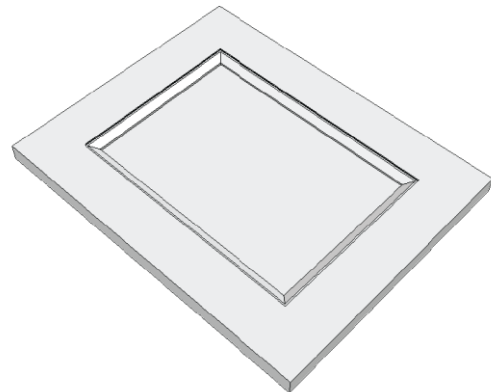
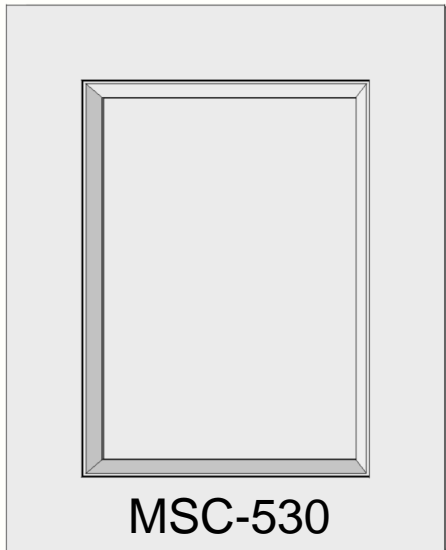
**MSC-533**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

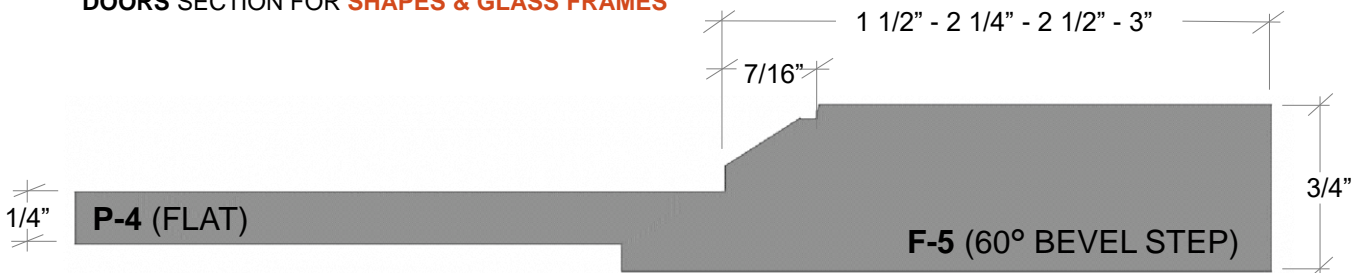


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

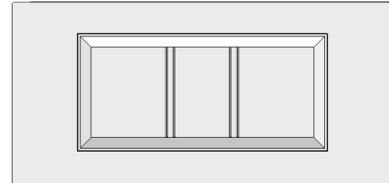
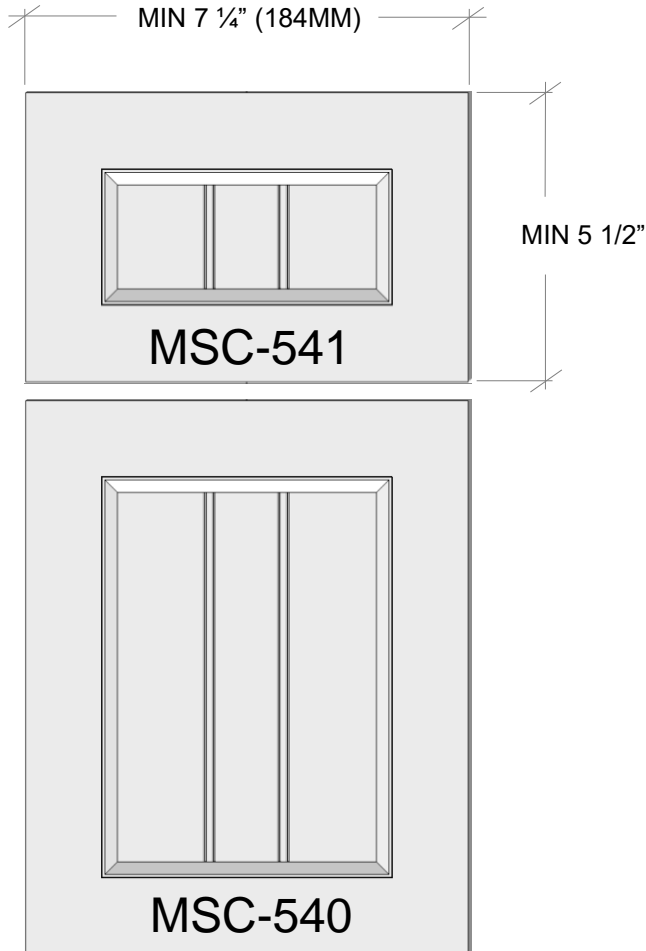
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-540



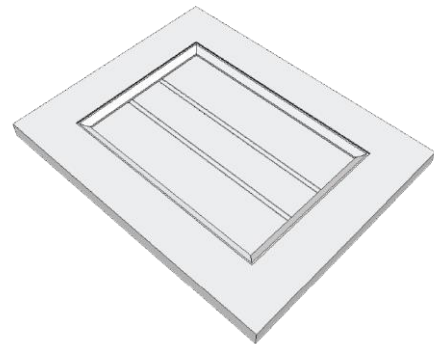
**MSC-543**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

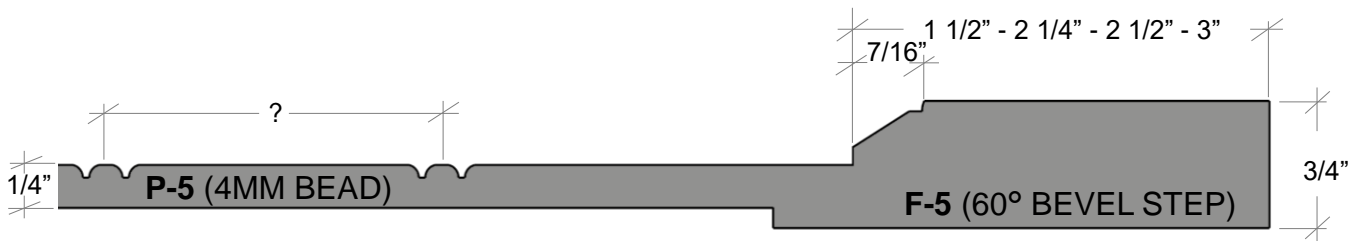


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

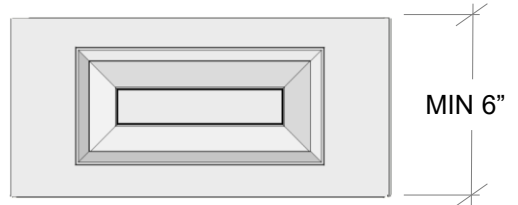
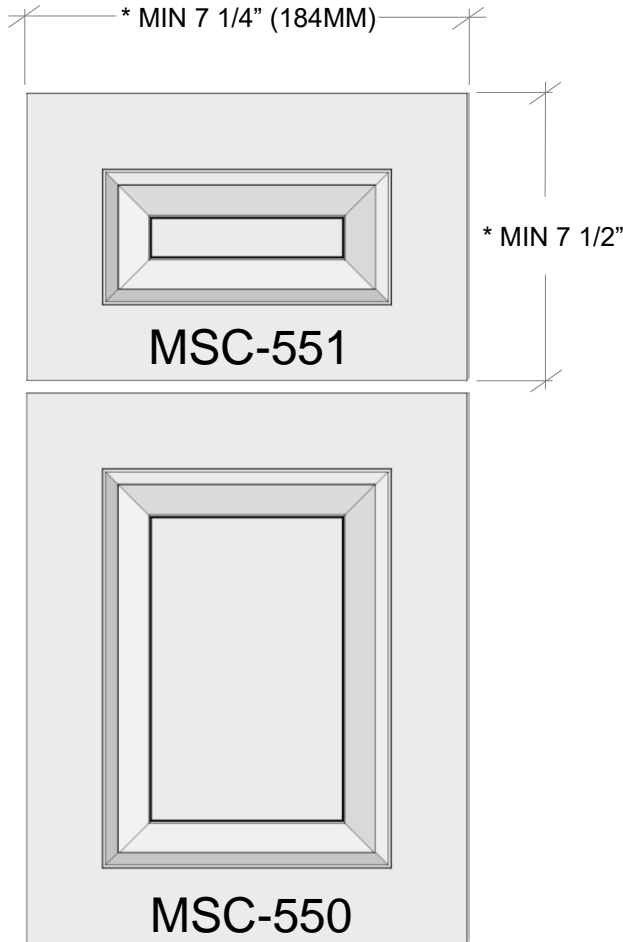
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



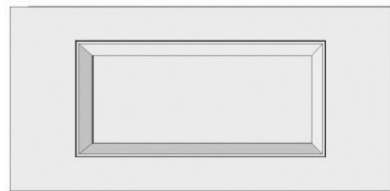


# MSC-550



**MSC-552**

\*\* REDUCED RAILS 6" (152MM) MIN



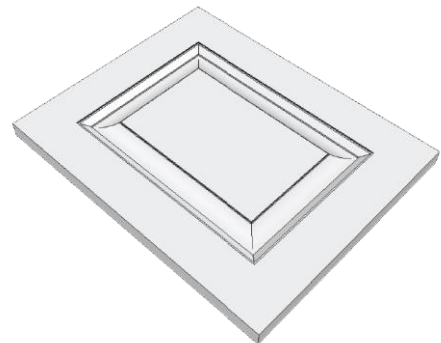
**MSC-553**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

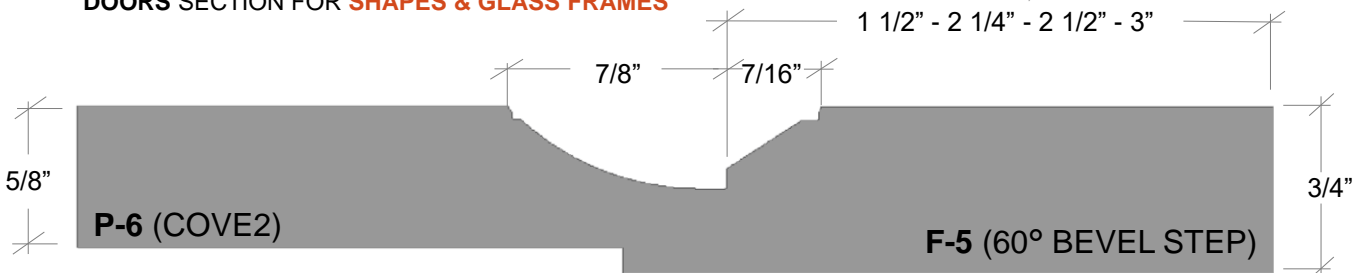


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

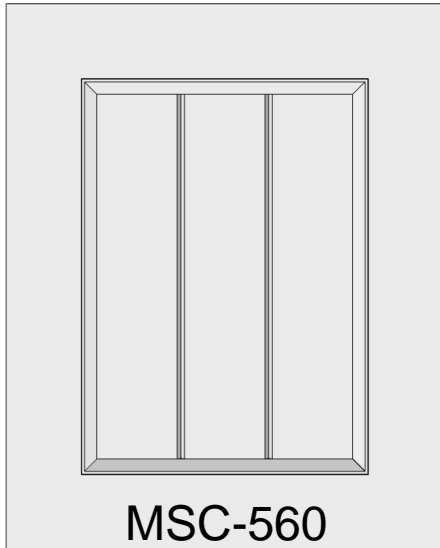
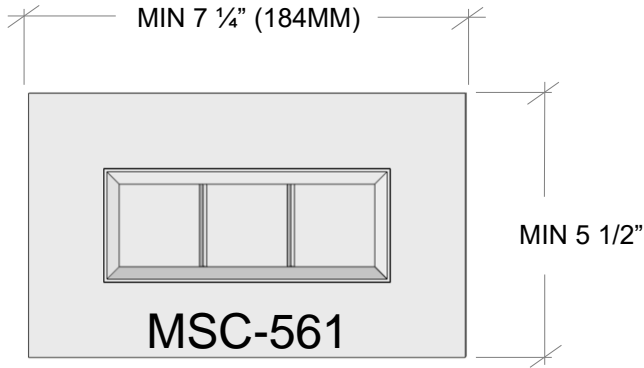
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

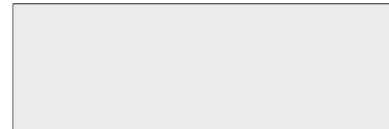
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



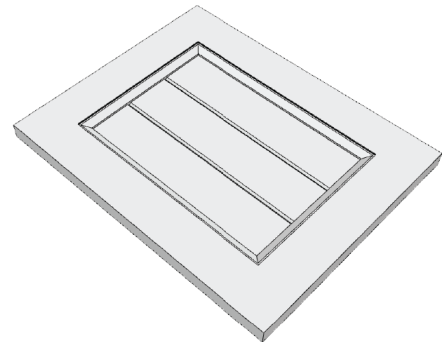
# MSC-560



\*\* WHEN LESS THAN 4 " (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

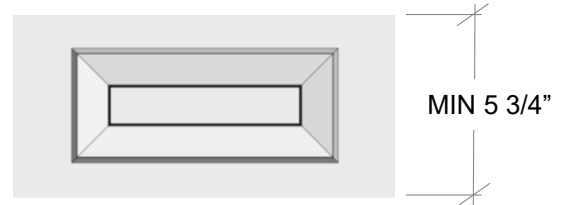
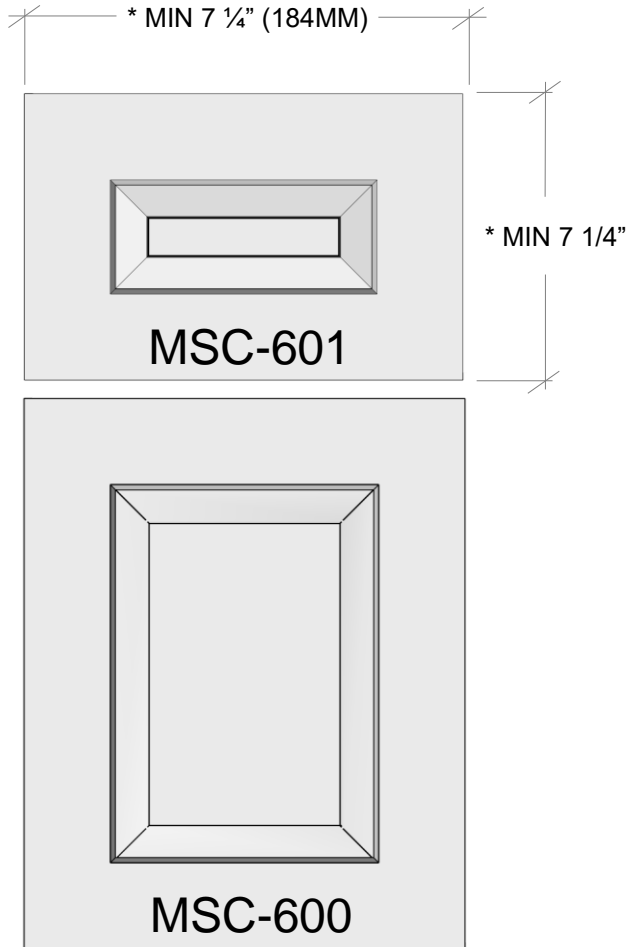
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



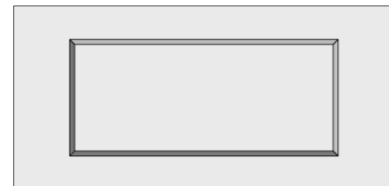


# MSC-600



**MSC-602**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



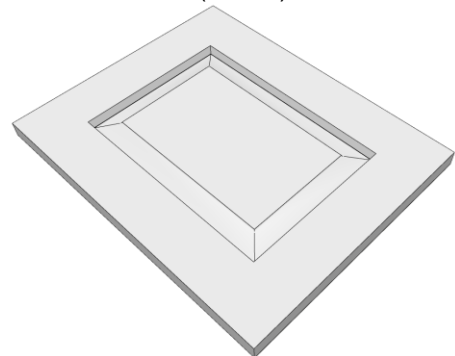
**MSC-603**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL

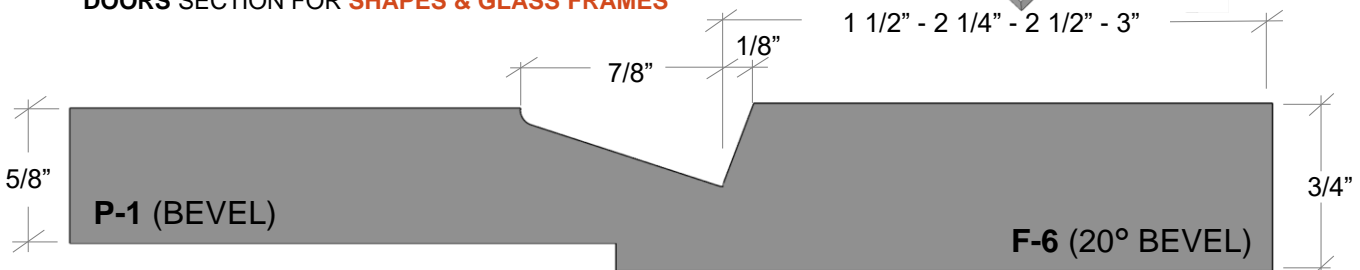


**SLAB-DF**

SLAB – MIN 3" (76MM)



1 1/2" - 2 1/4" - 2 1/2" - 3"



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

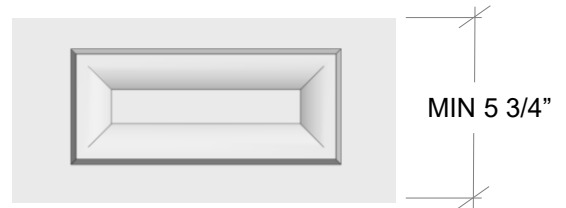
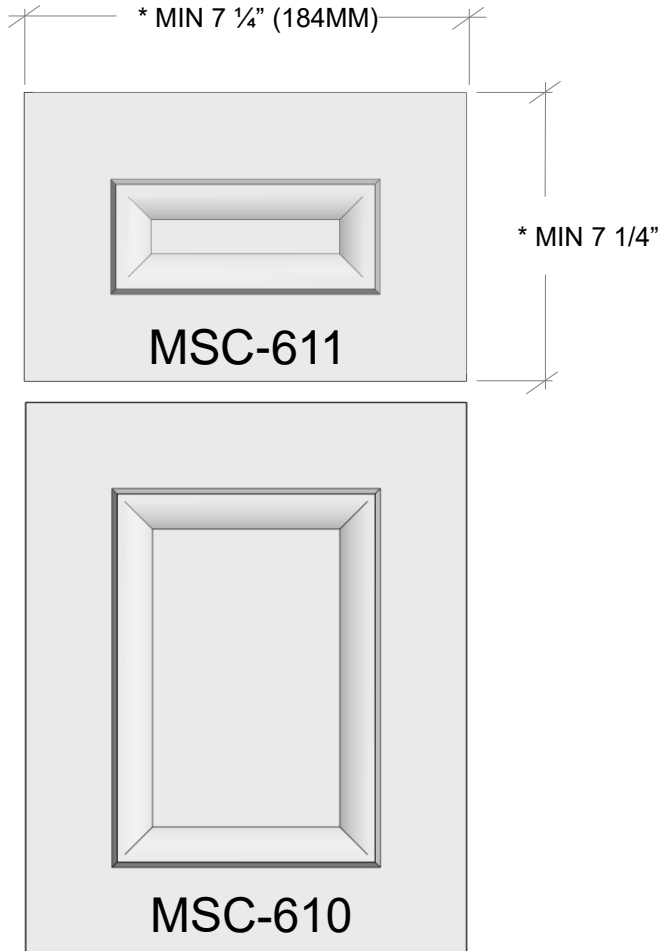
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

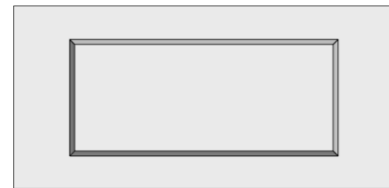


# MSC-610



**MSC-612**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



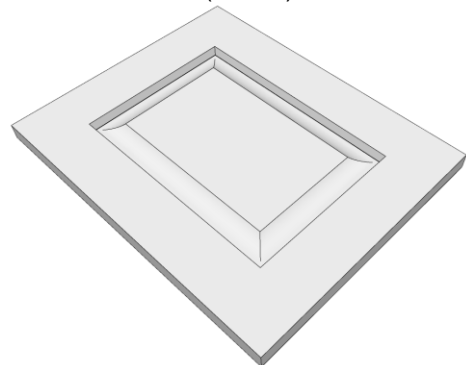
**MSC-613**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

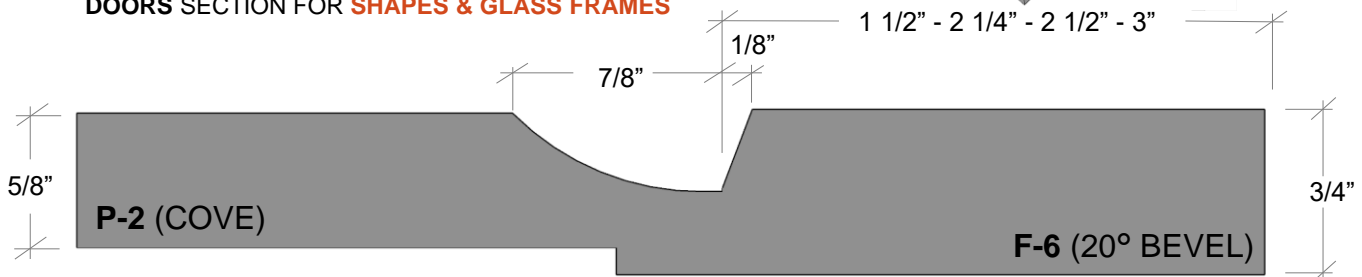


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

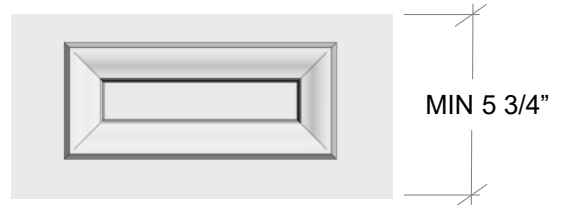
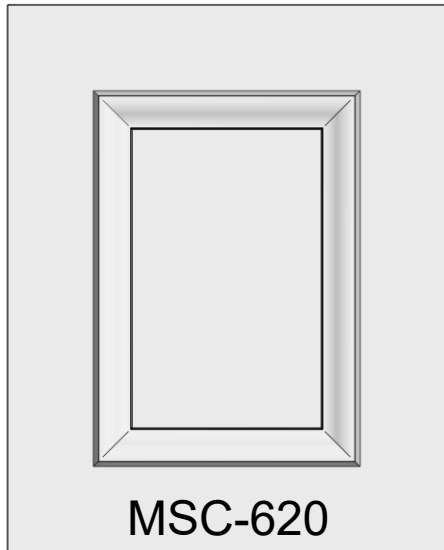
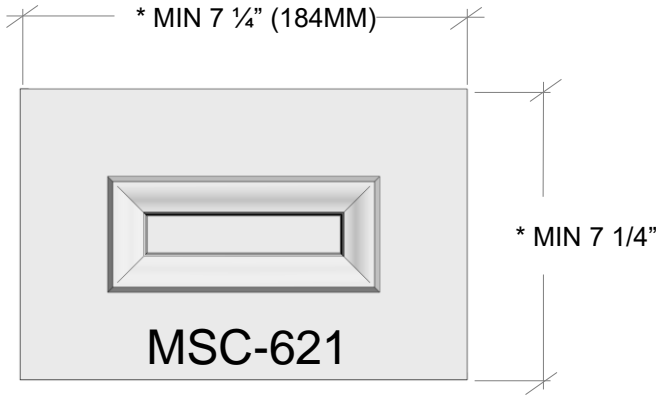
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

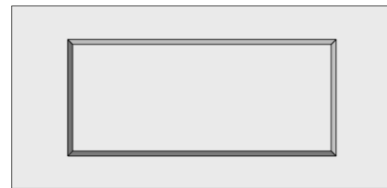
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



# MSC-620



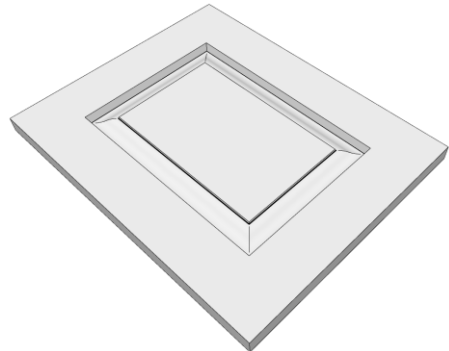
\*\* REDUCED RAILS 5 3/4" (146MM) MIN



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)

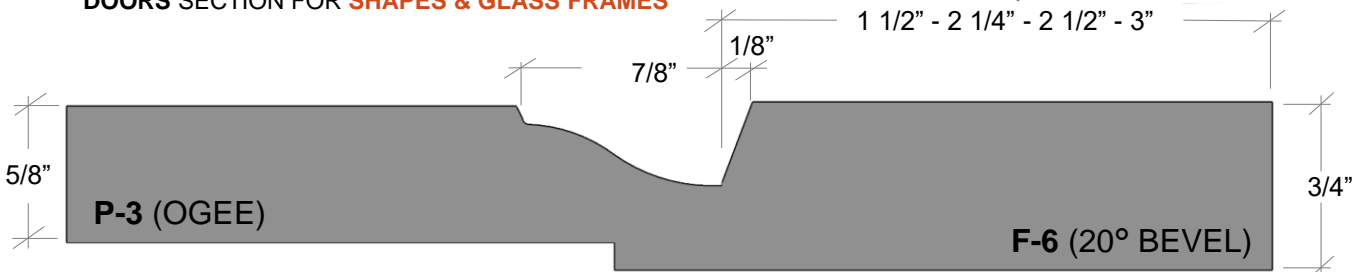


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

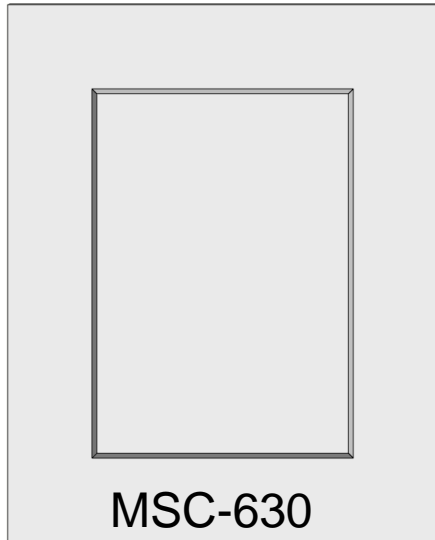
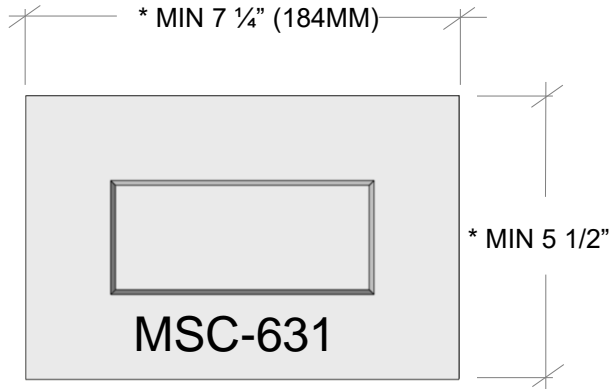
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



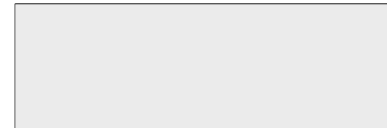




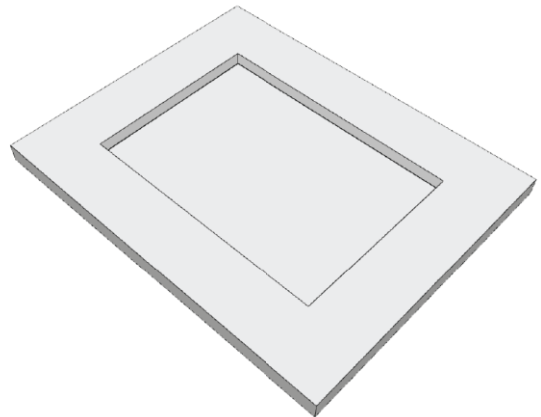
# MSC-630



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**  
SLAB – MIN 3" (76MM)

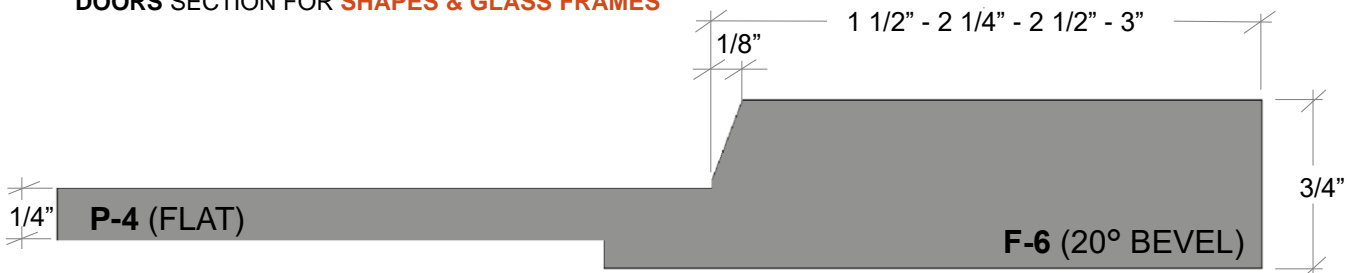


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

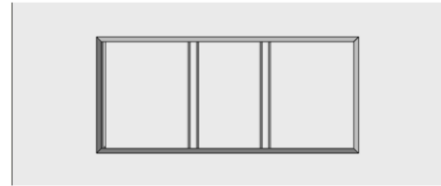
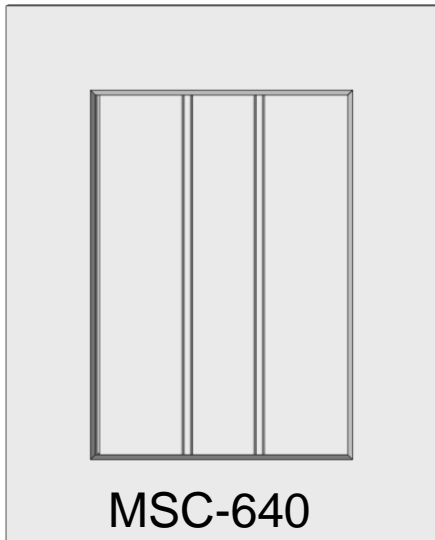
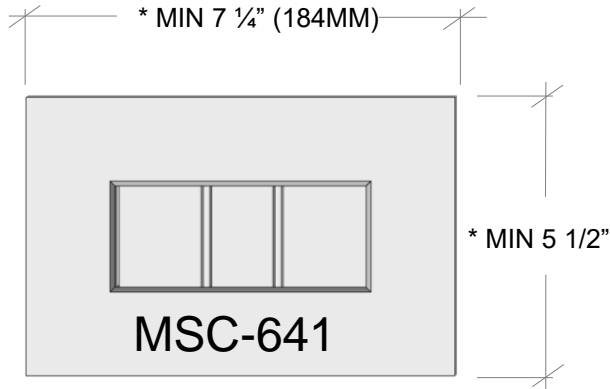
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-640



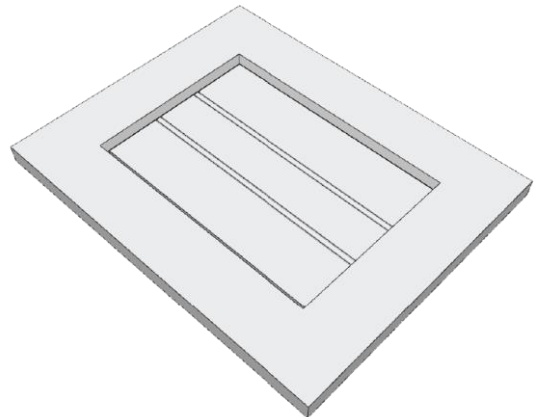
**MSC-643**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

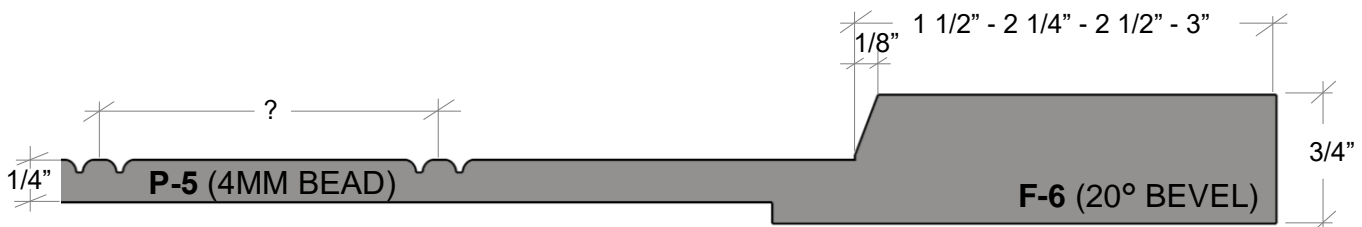


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

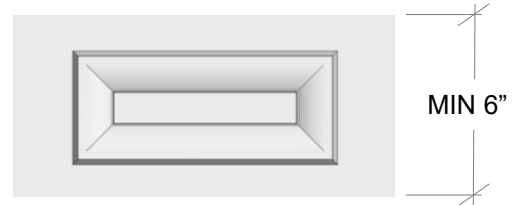
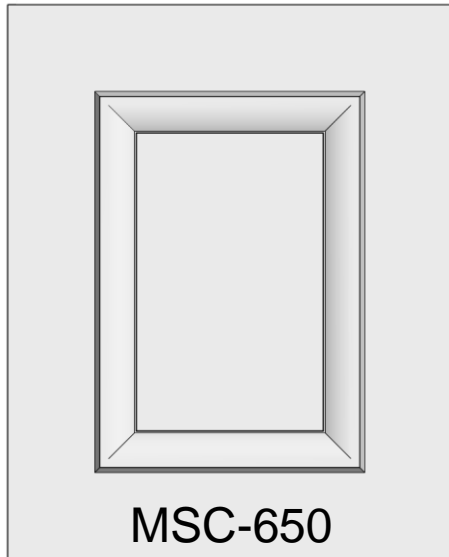
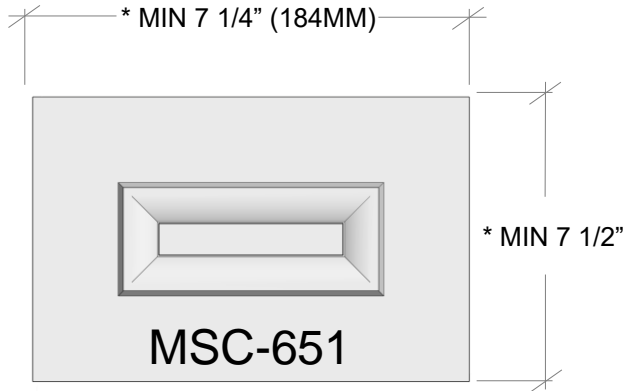
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



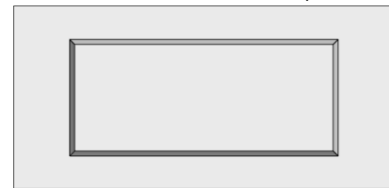


# MSC-650



**MSC-652**

\*\* REDUCED RAILS 6" (152MM) MIN



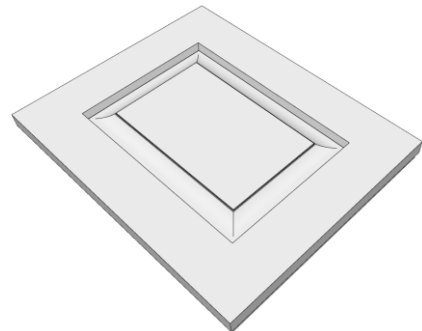
**MSC-653**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

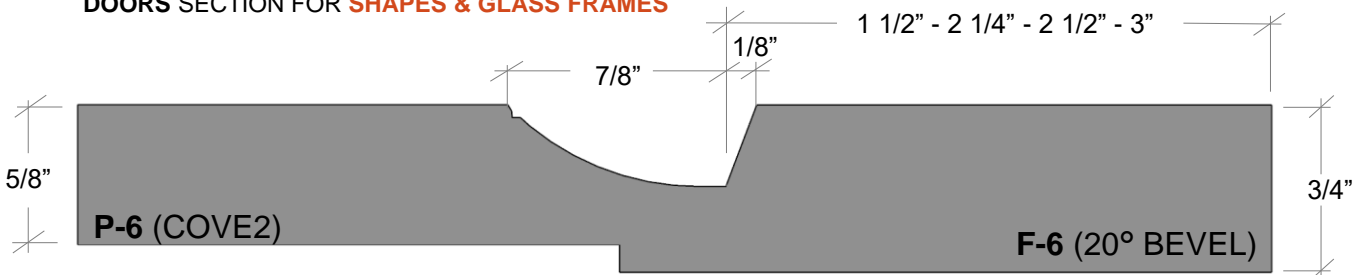


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

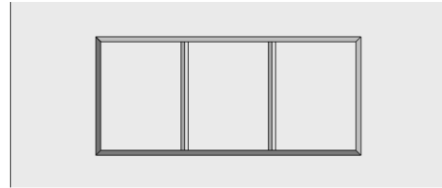
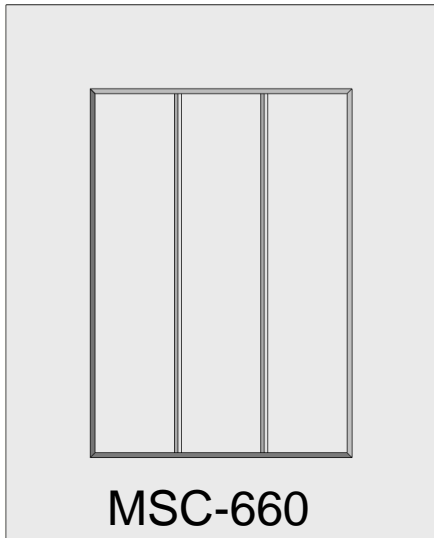
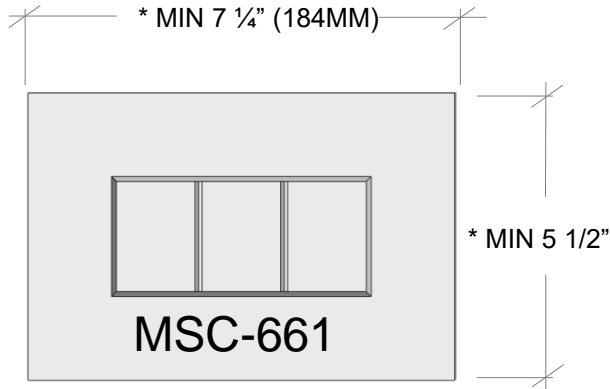
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



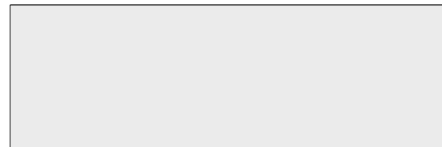


# MSC-660



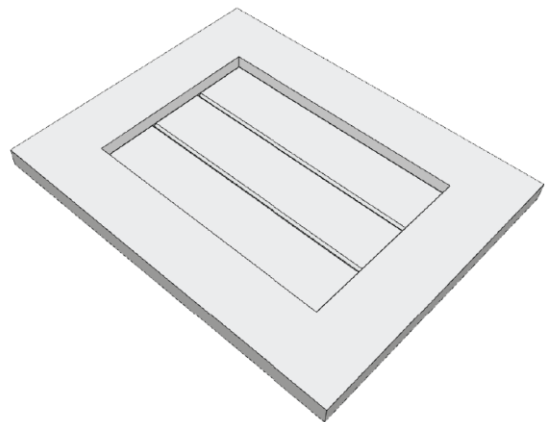
**MSC-663**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

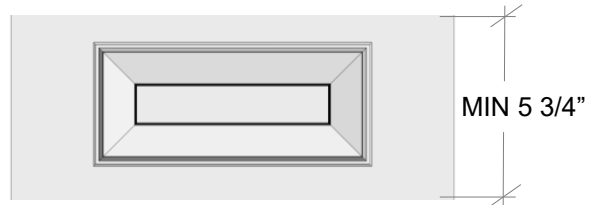
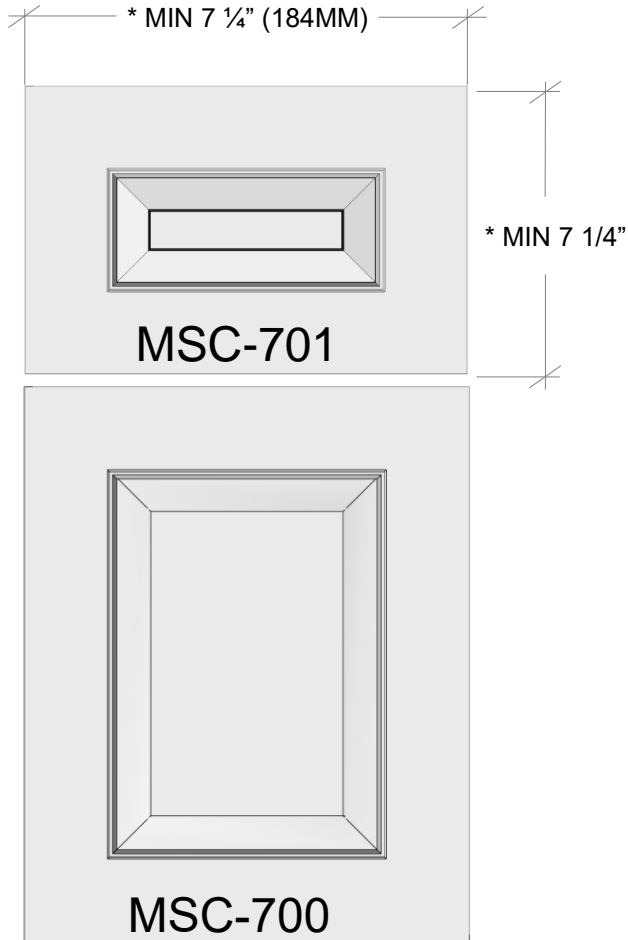
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



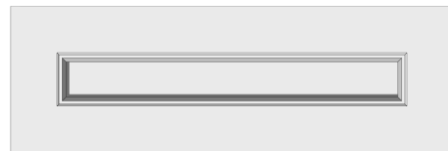


# MSC-700



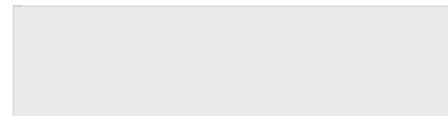
**MSC-702**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



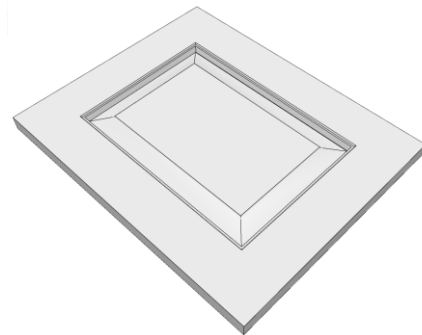
**MSC-703**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

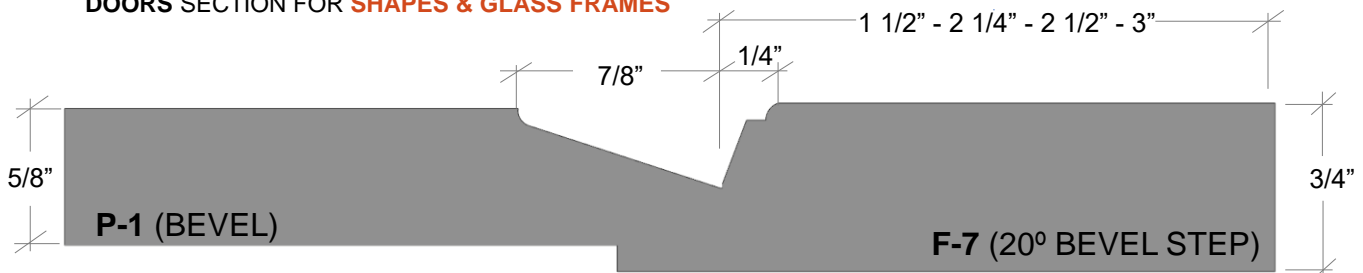


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

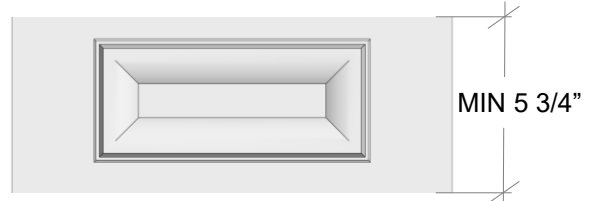
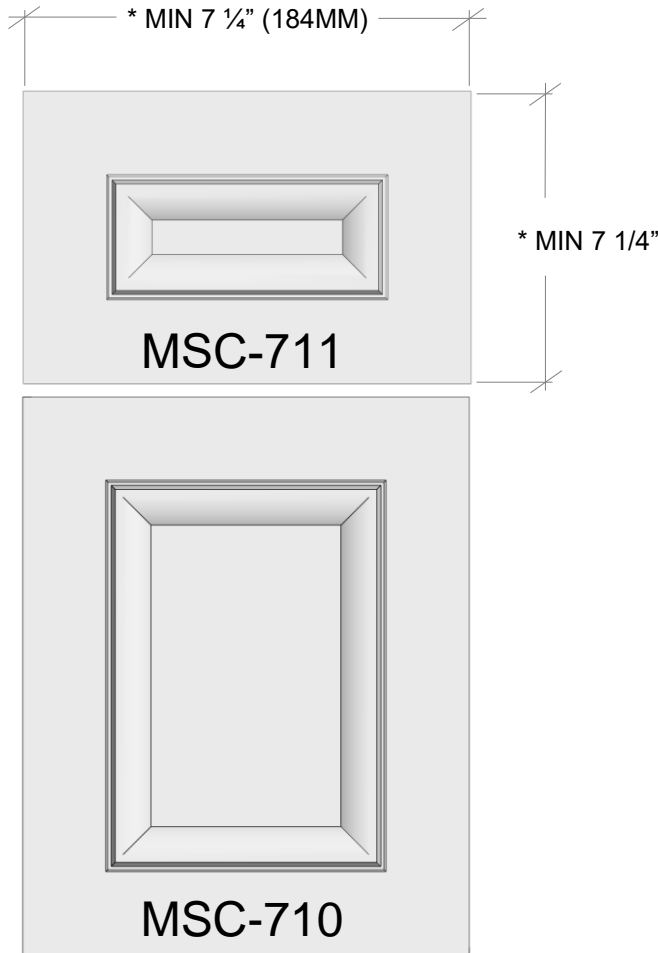
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-710



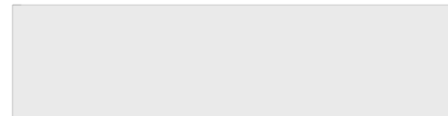
**MSC-712**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



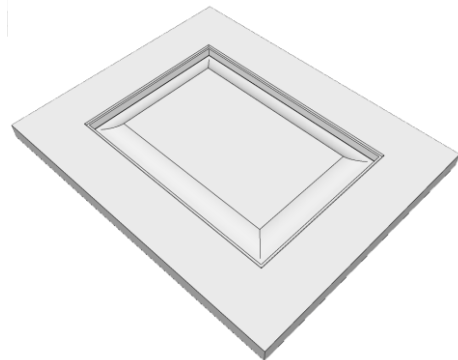
**MSC-713**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

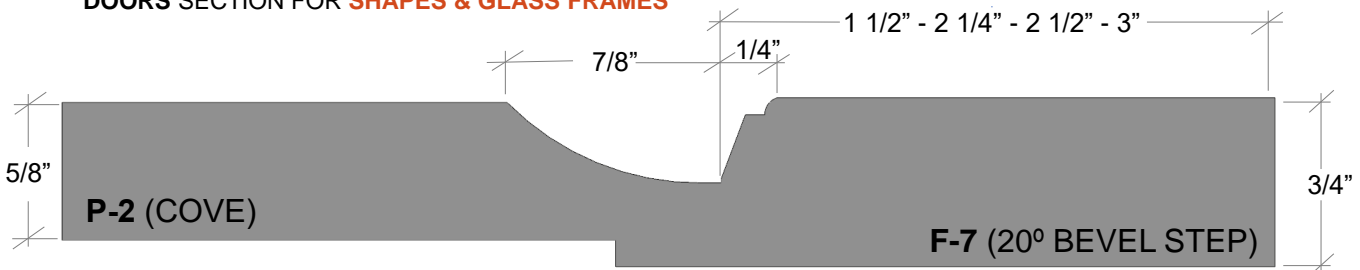


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

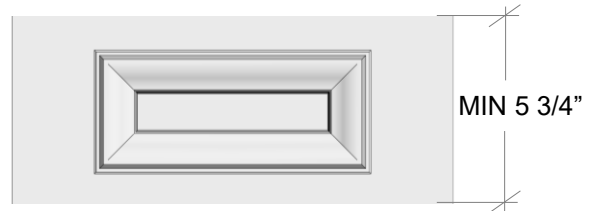
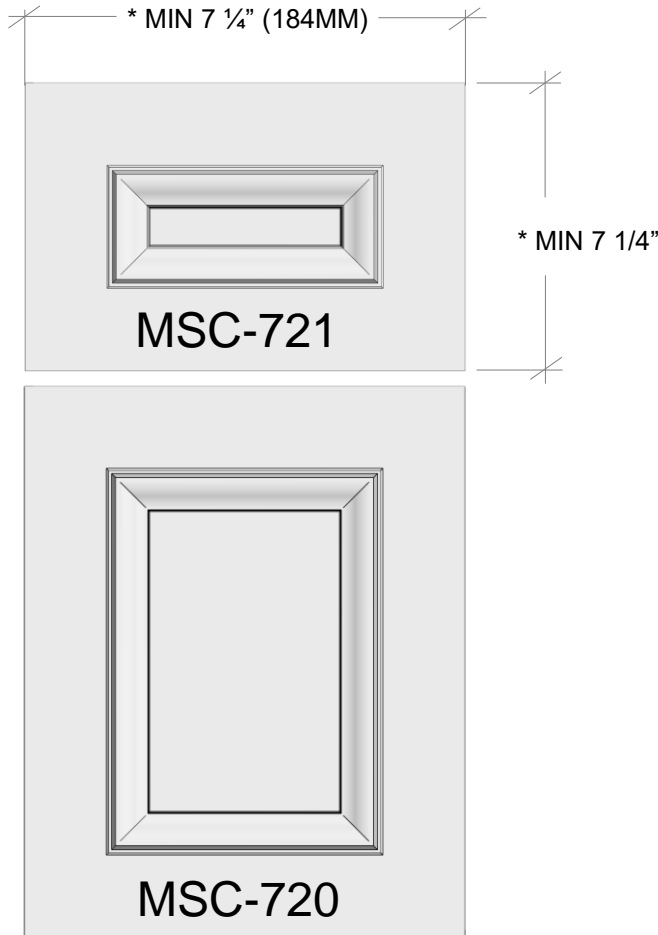
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

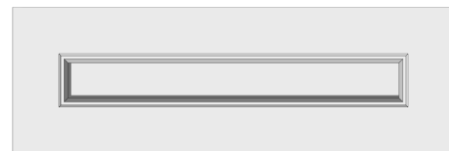


# MSC-720



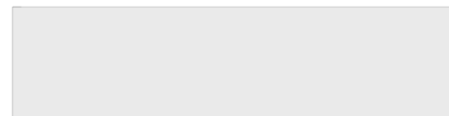
**MSC-722**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



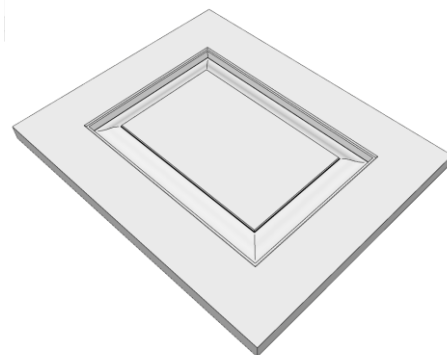
**MSC-723**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

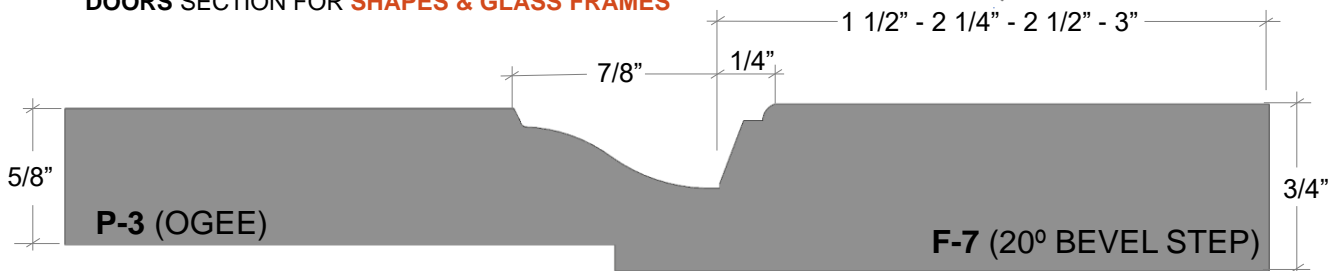


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

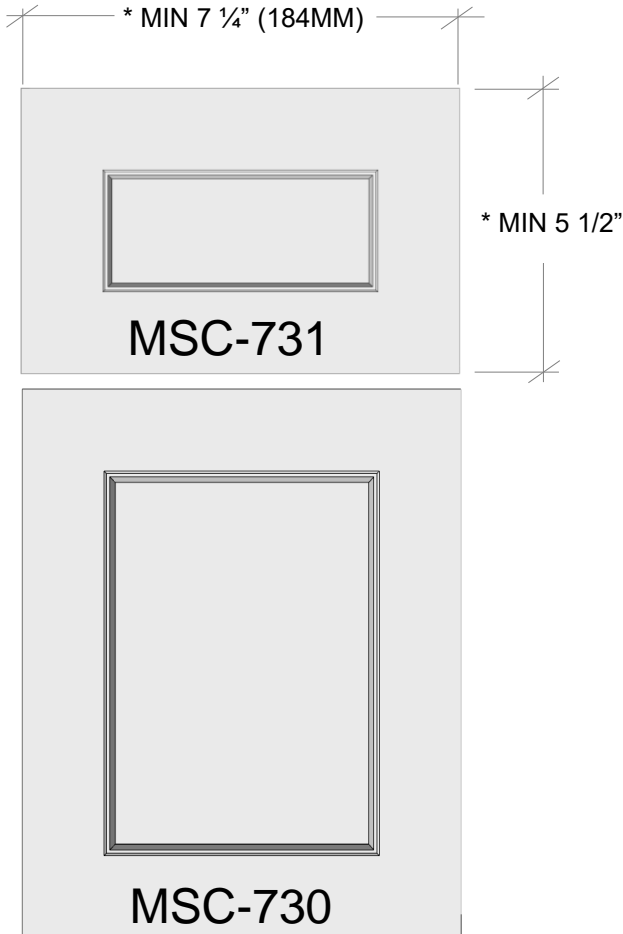
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



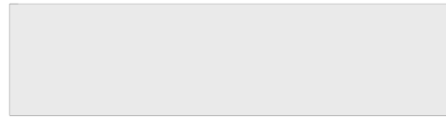


# MSC-730



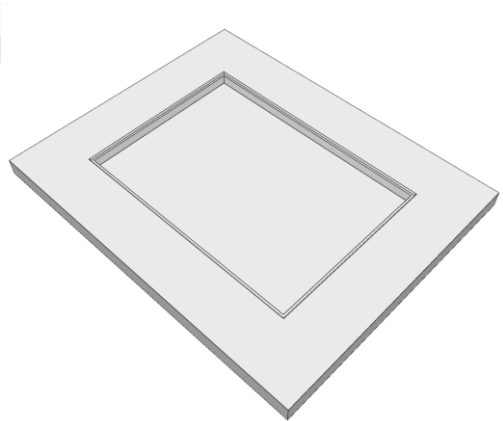
**MSC-733**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

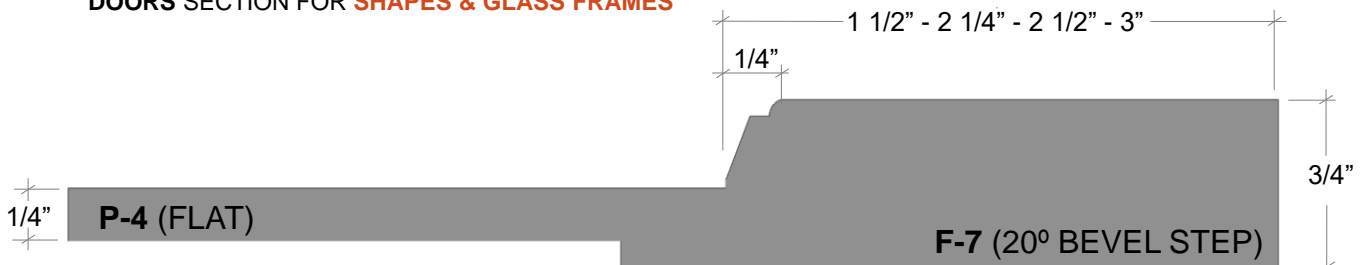


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

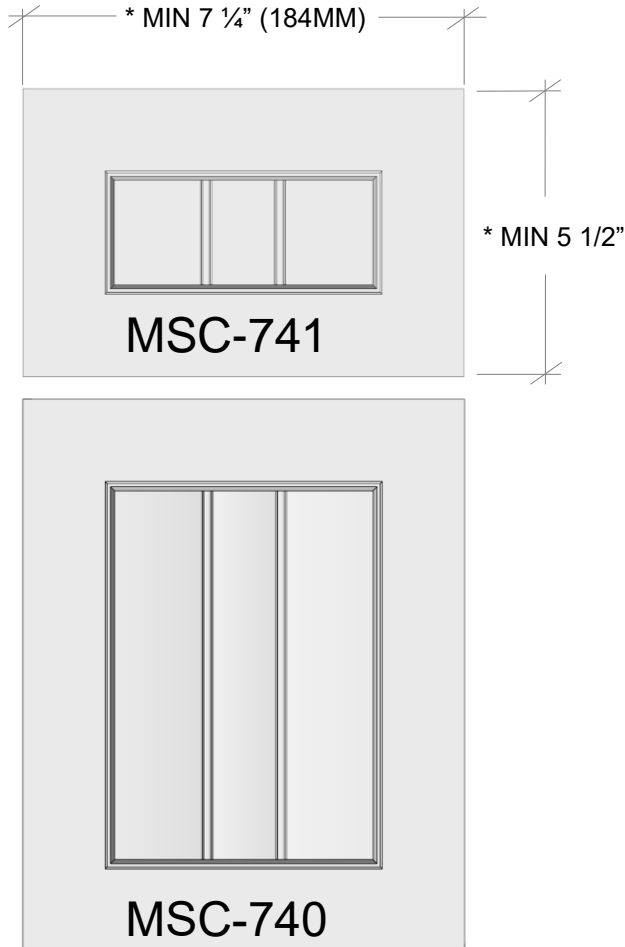
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





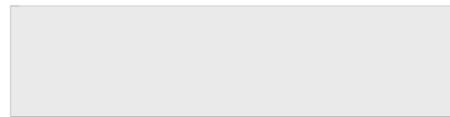


# MSC-740



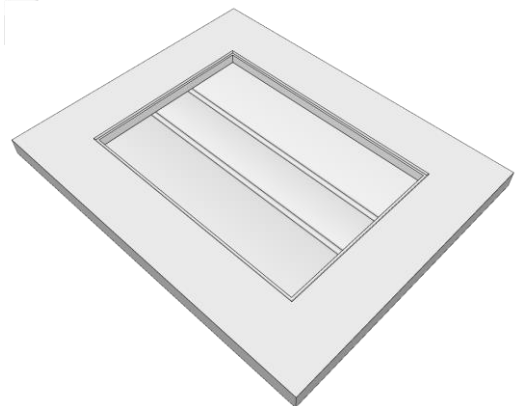
**MSC-743**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

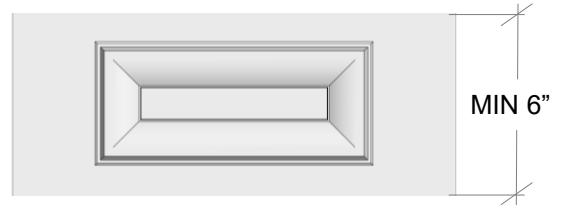
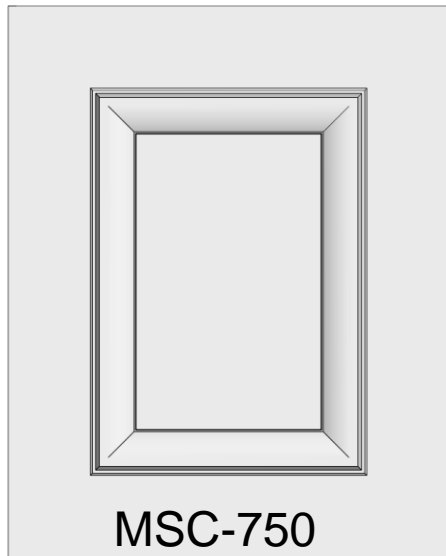
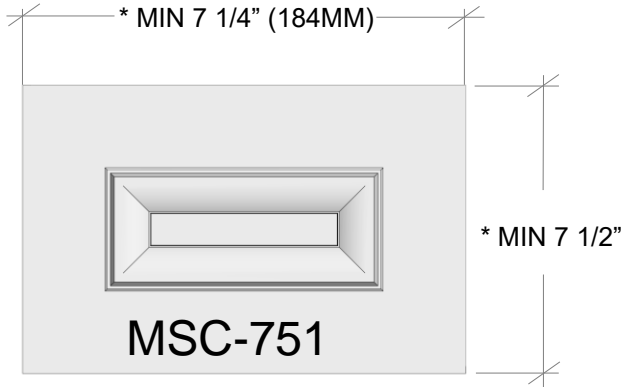
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



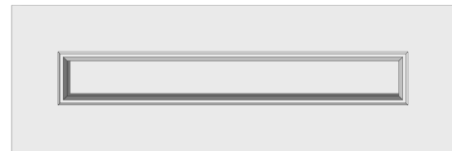


# MSC-750



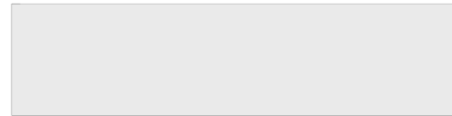
**MSC-752**

\*\* REDUCED RAILS 6" (152MM) MIN



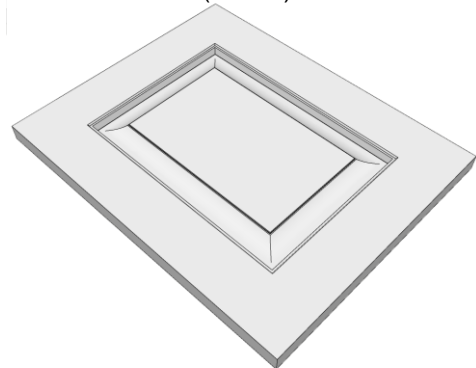
**MSC-753**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

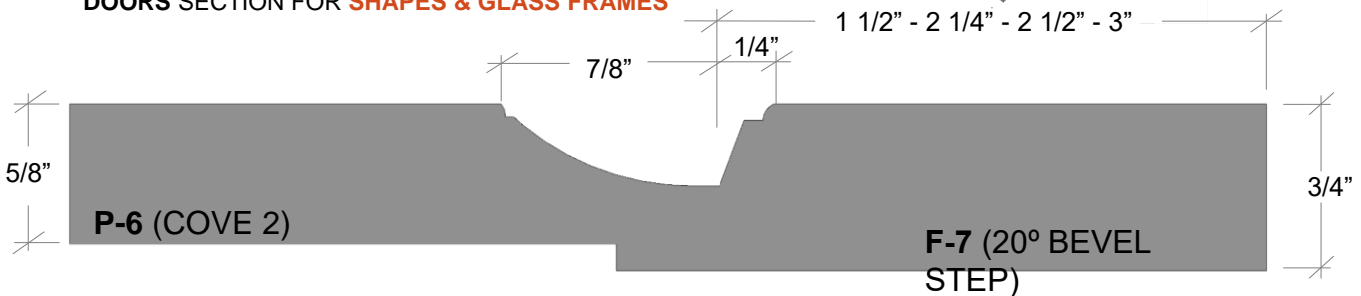


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

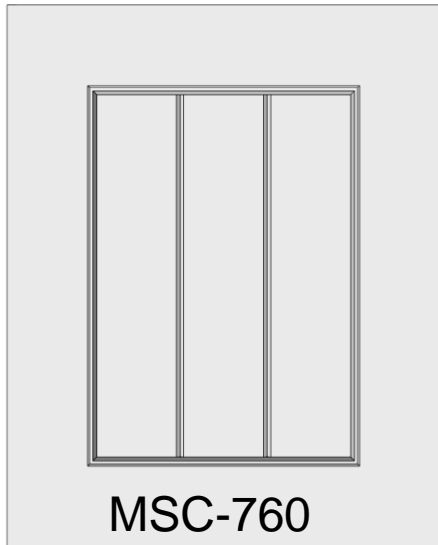
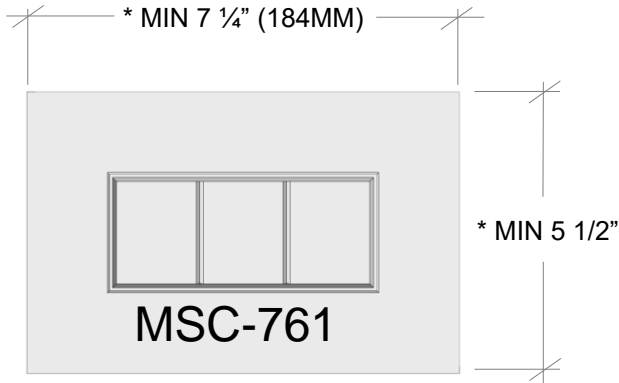
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



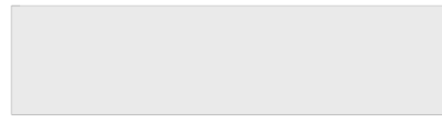


# MSC-760



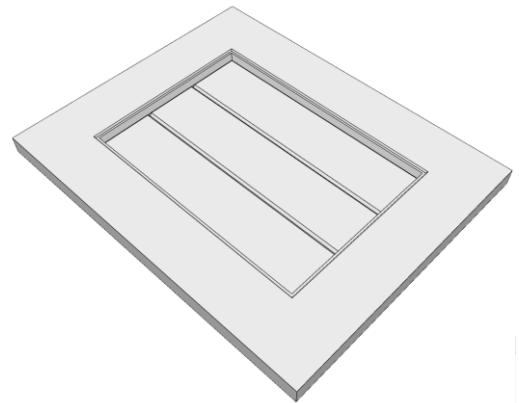
**MSC-763**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

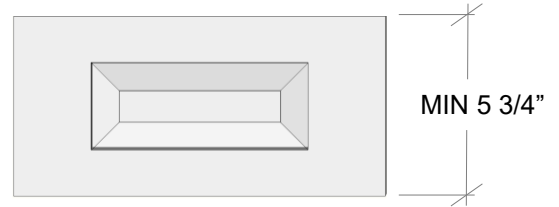
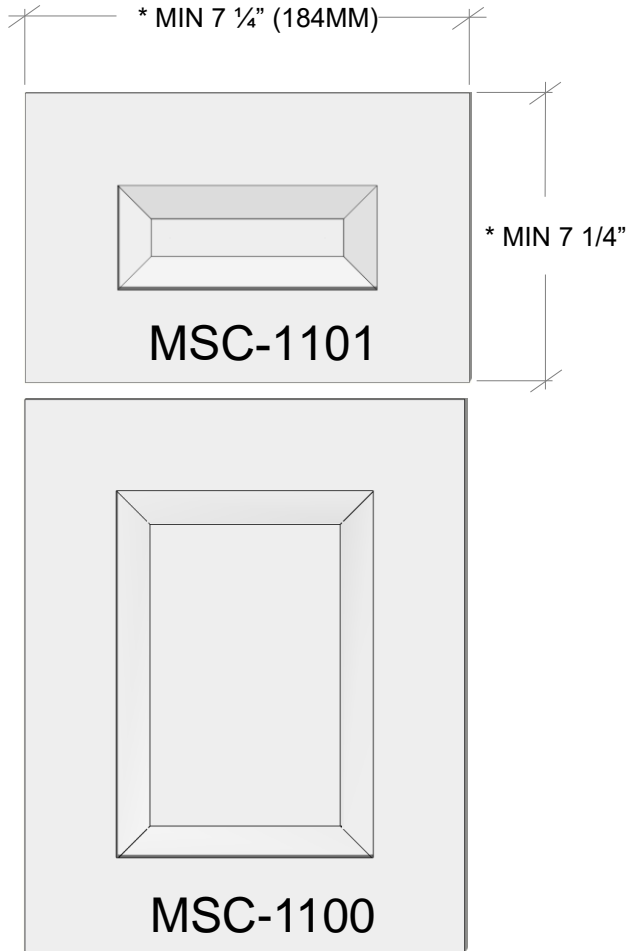
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



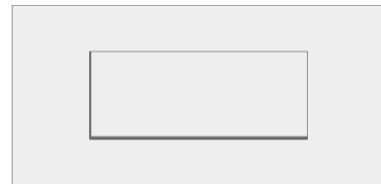


# MSC-1100



**MSC-1102**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



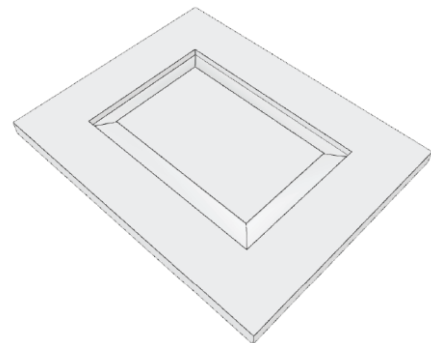
**MSC-1103**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

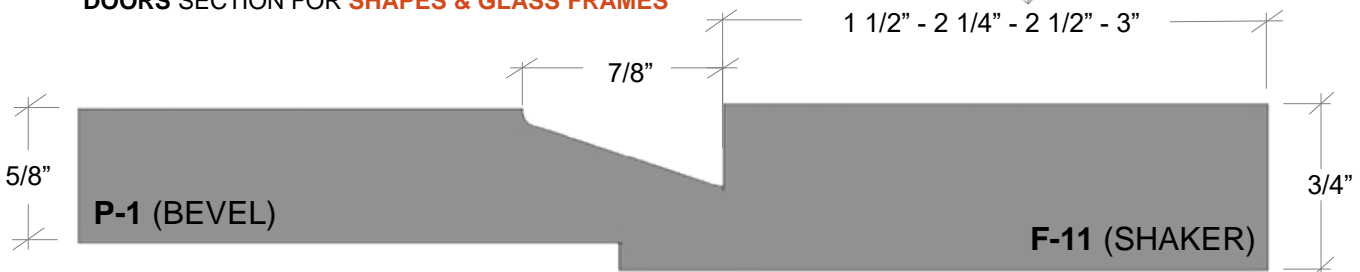


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

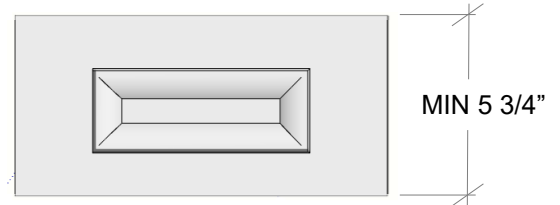
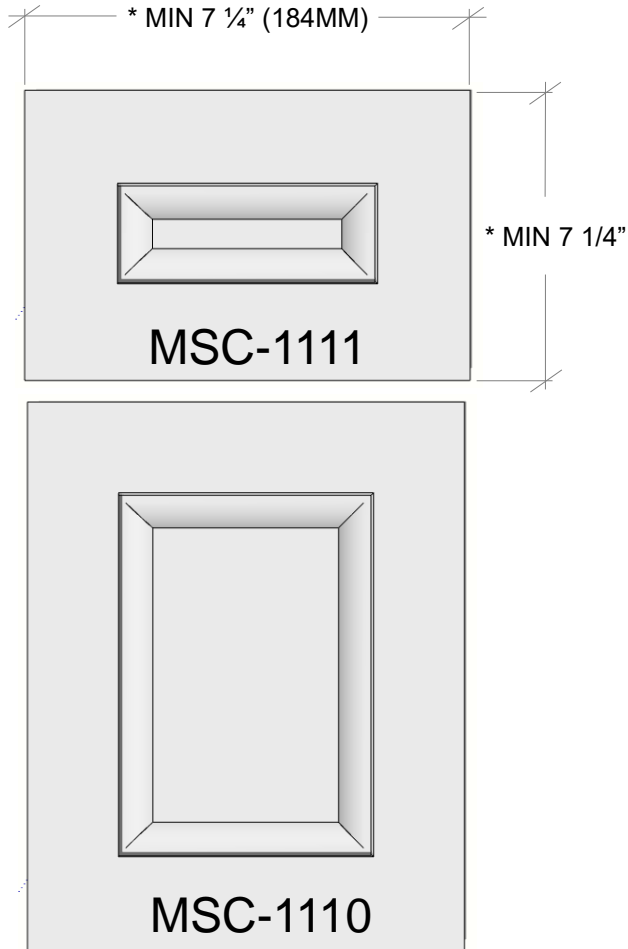
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



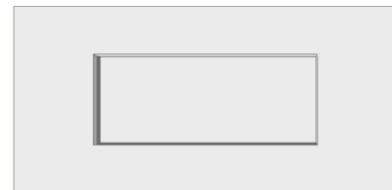


# MSC-1110



**MSC-1112**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



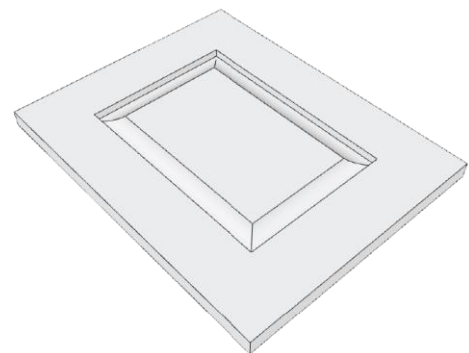
**MSC-1113**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

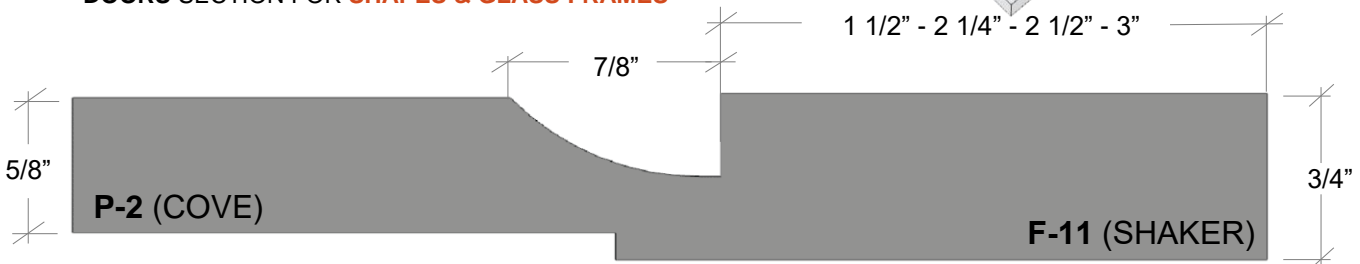


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

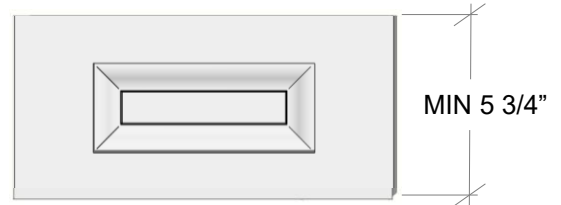
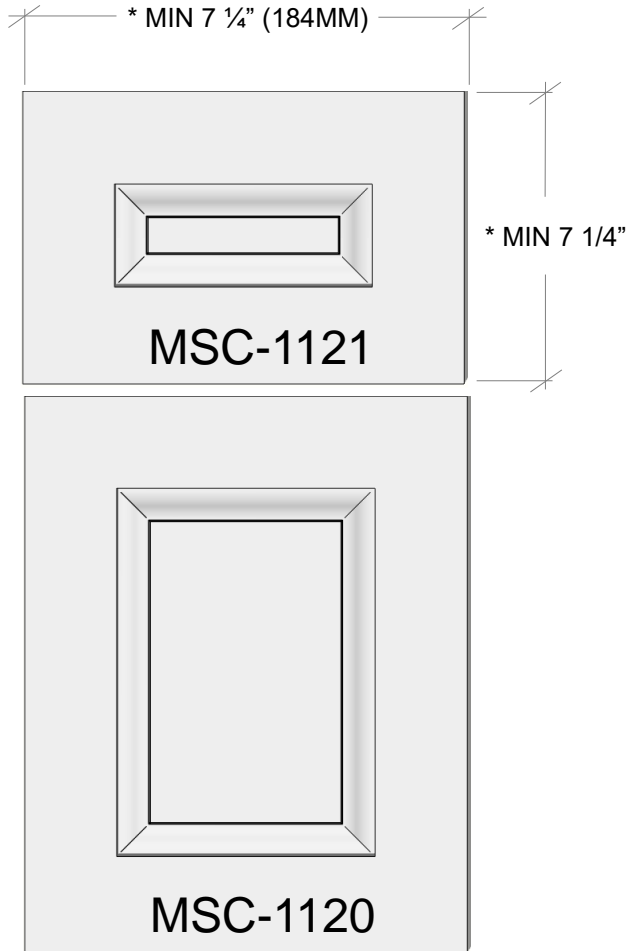
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



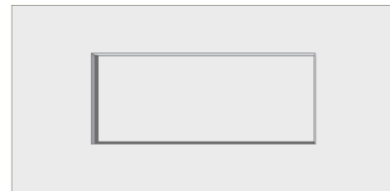


# MSC-1120



**MSC-1122**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



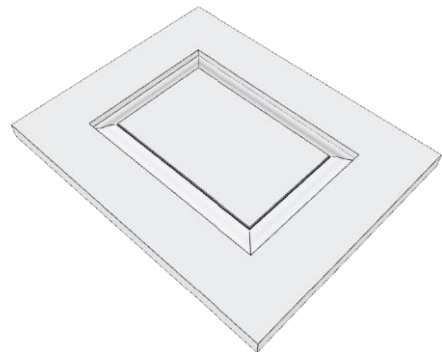
**MSC-1123**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL

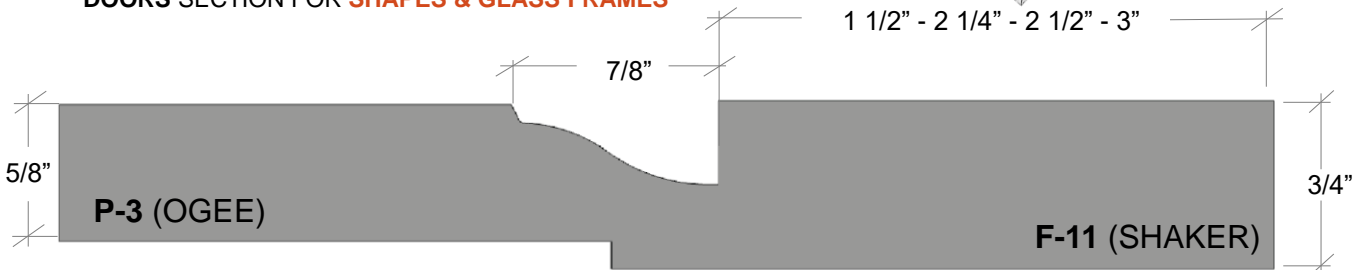


**SLAB-DF**

SLAB – MIN 3" (76MM)



1 1/2" - 2 1/4" - 2 1/2" - 3"



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

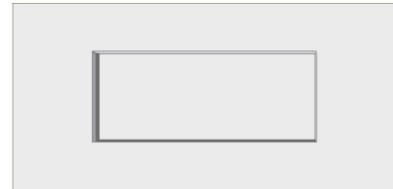
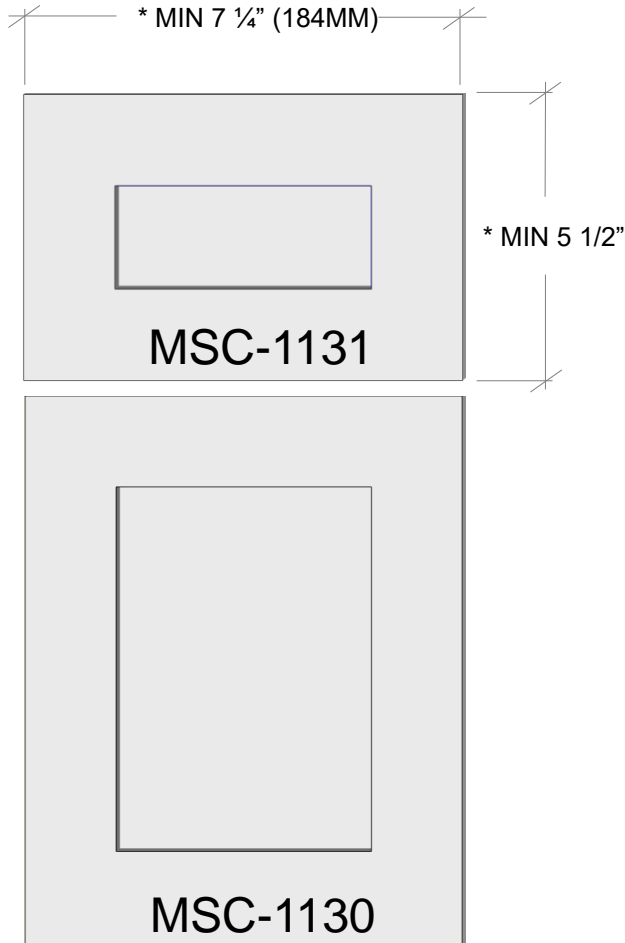
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



# MSC-1130



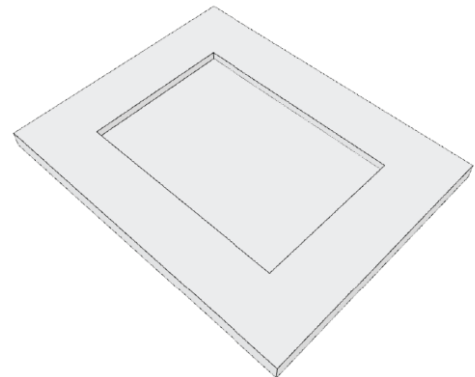
**MSC-1133**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

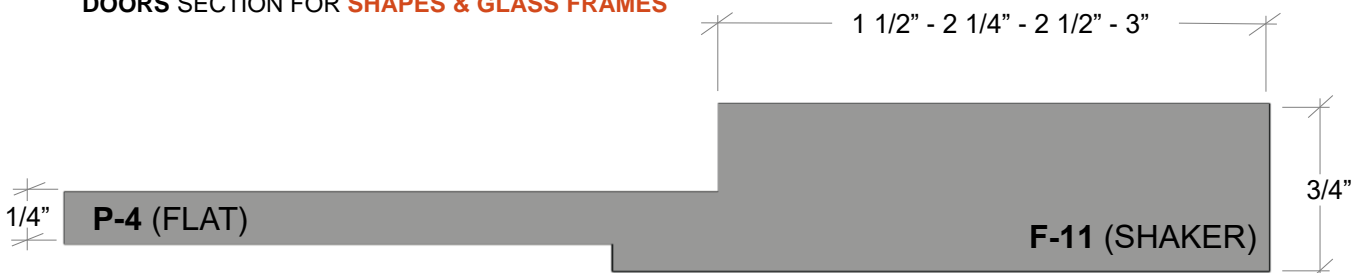


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

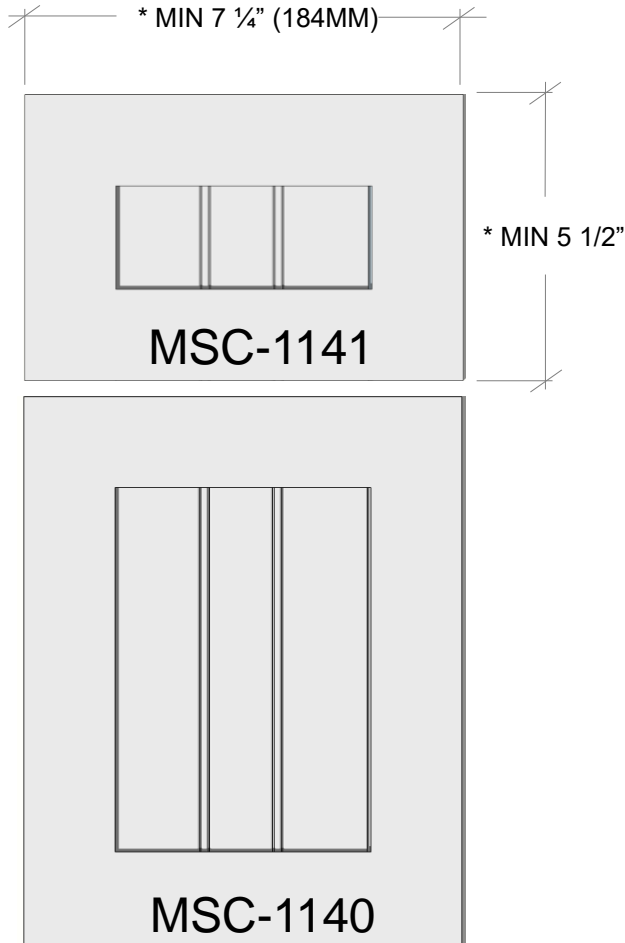
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-1140



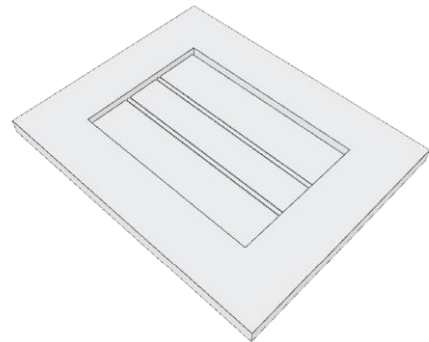
**MSC-1143**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

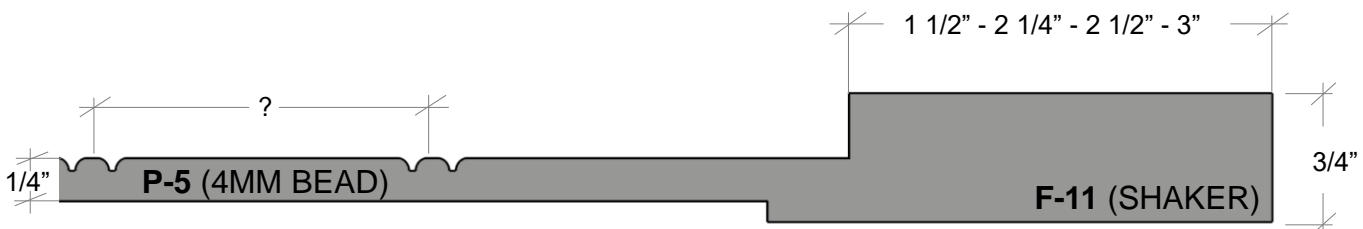


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

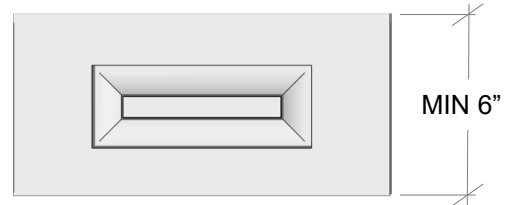
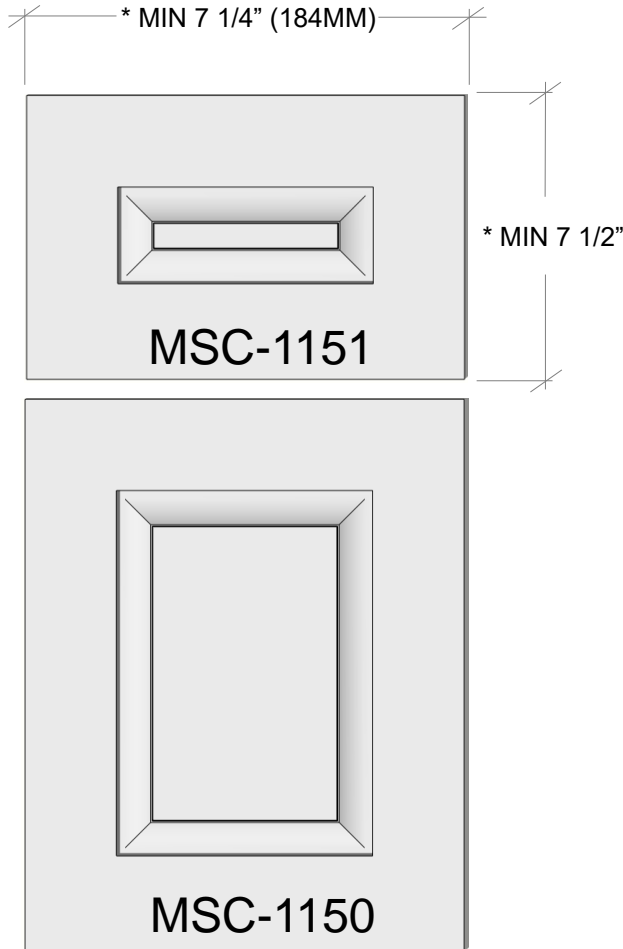
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





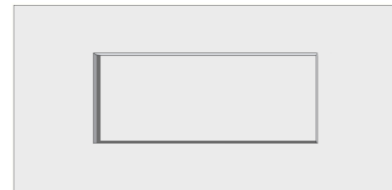


# MSC-1150



**MSC-1152**

\*\* REDUCED RAILS 6" (152MM) MIN



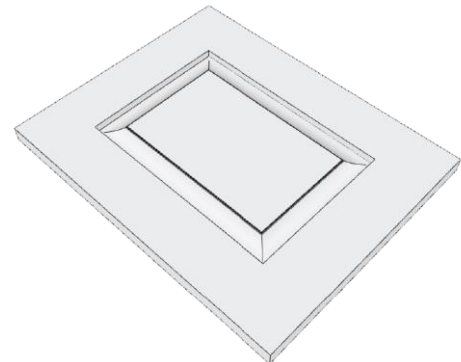
**MSC-1153**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

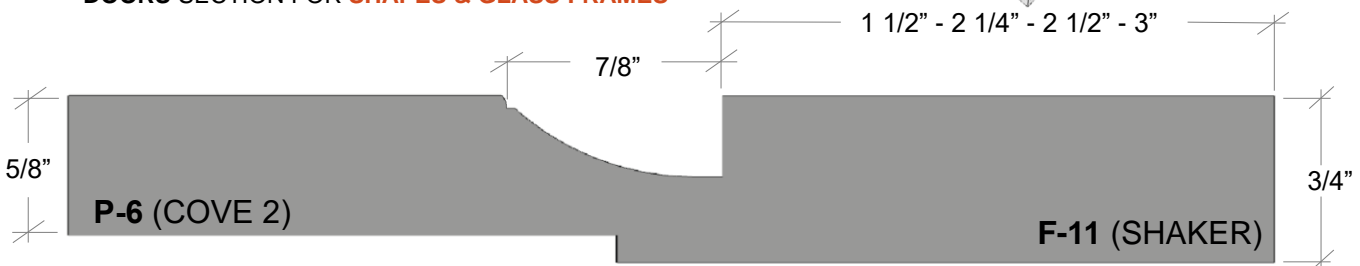


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

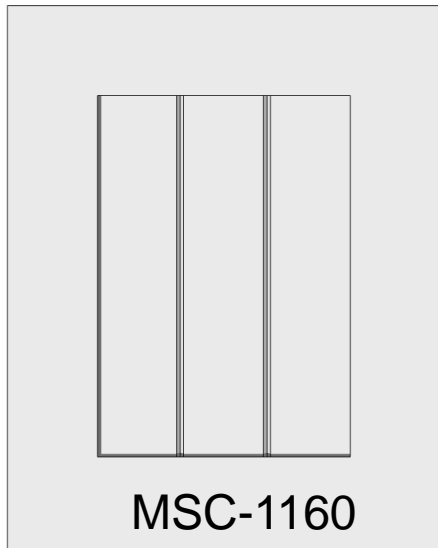
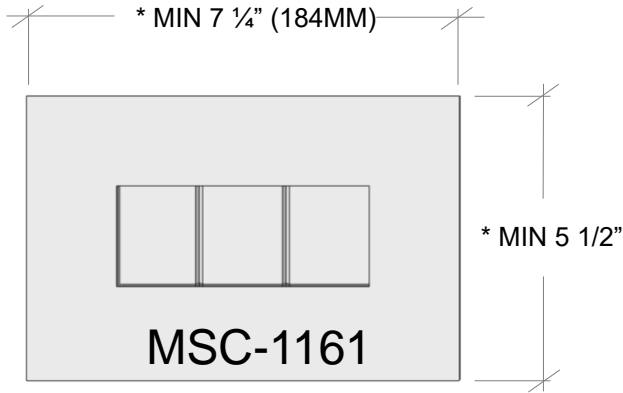
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





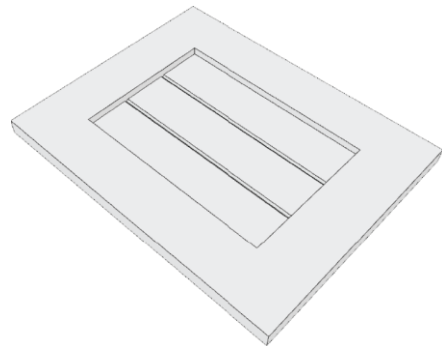
# MSC-1160



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

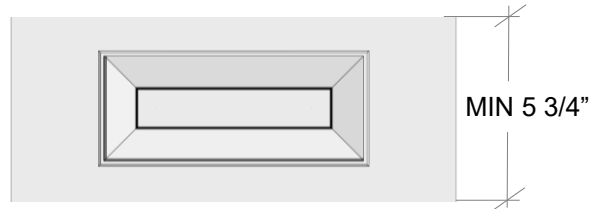
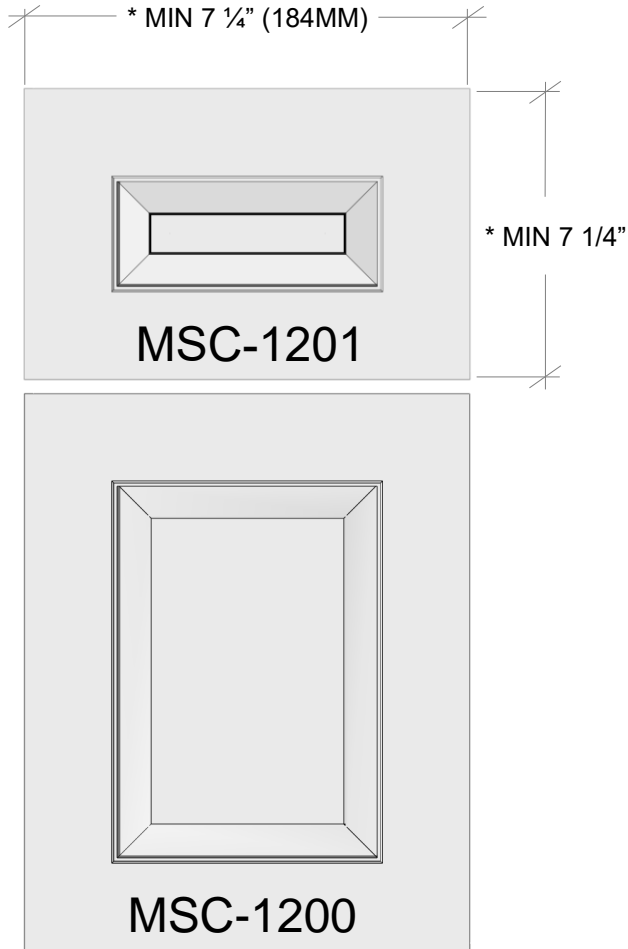
\*\* CALCULATION BASED ON A 1 1/2" RAIL

SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**





# MSC-1200



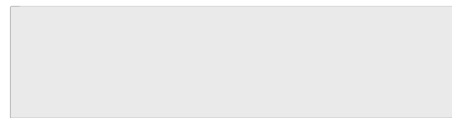
**MSC-1202**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



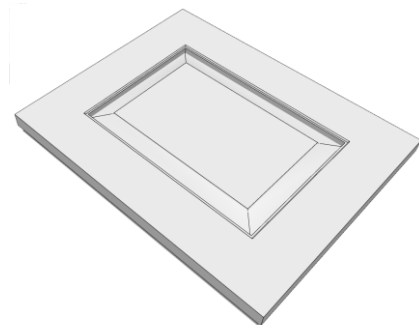
**MSC-1203**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

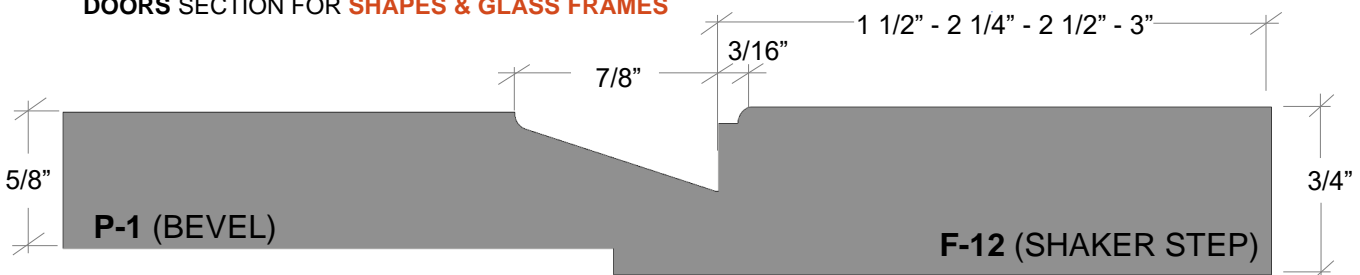


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

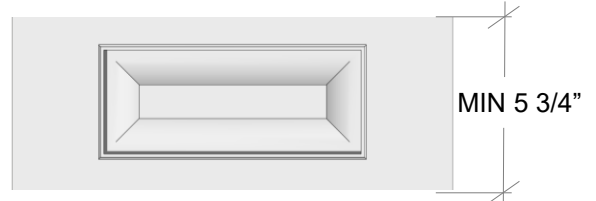
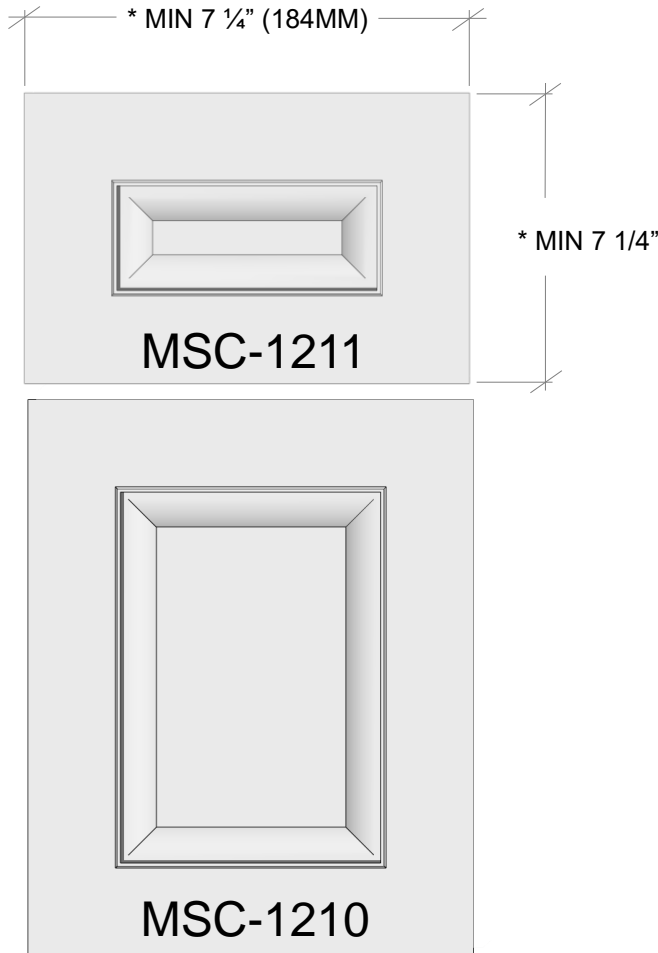
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-1210



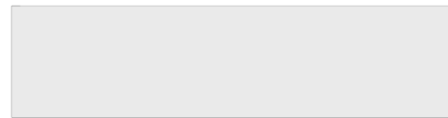
**MSC-1212**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



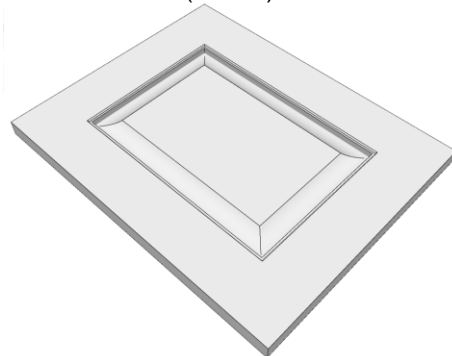
**MSC-1213**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

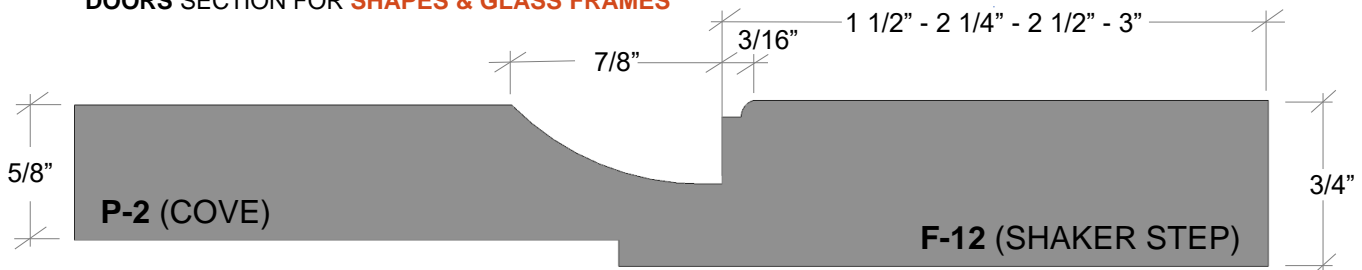


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

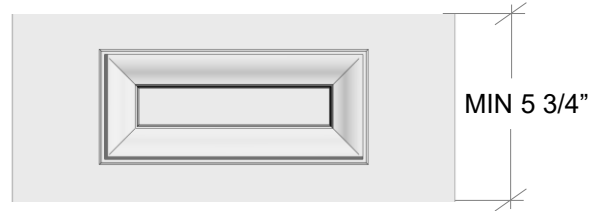
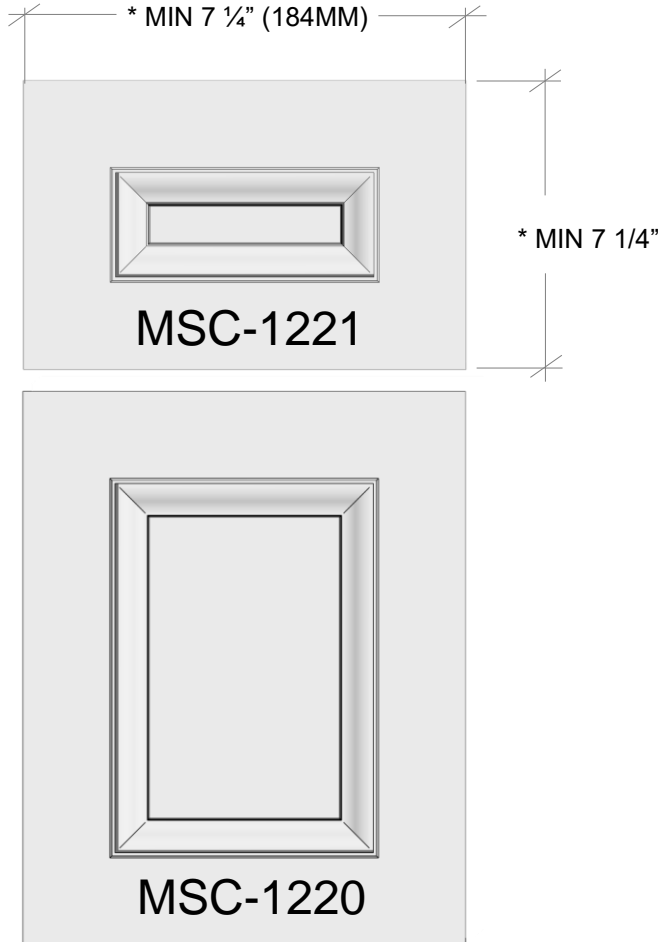
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-1220



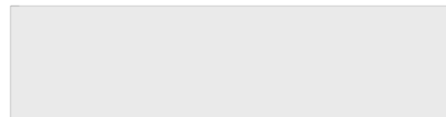
**MSC-1222**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



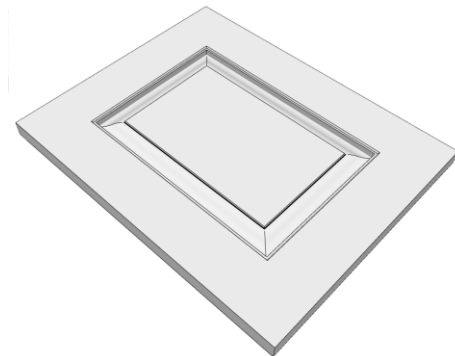
**MSC-1223**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

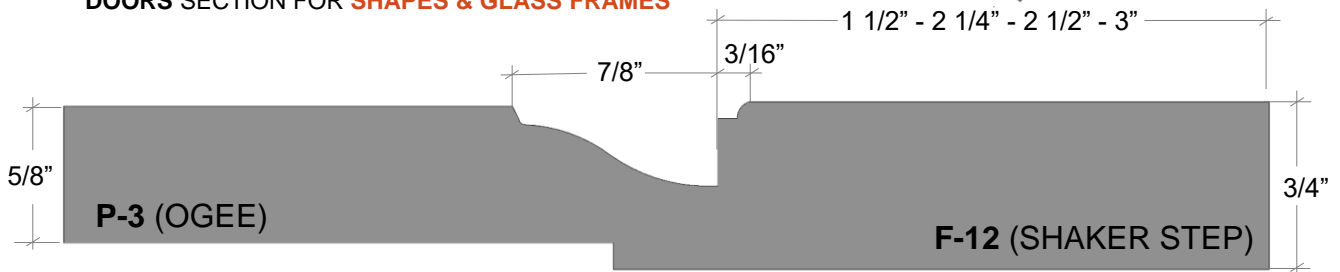


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

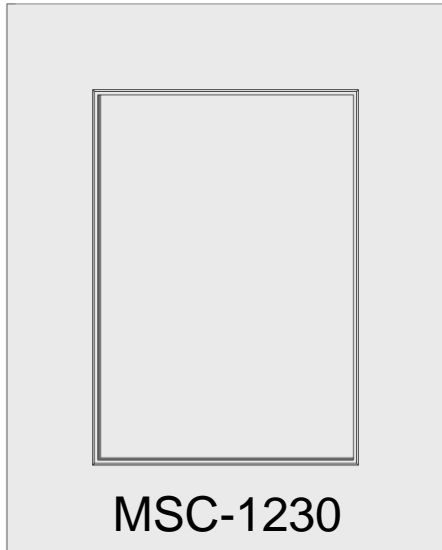
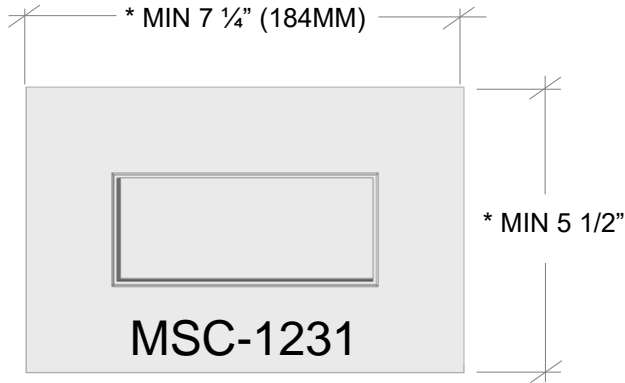
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

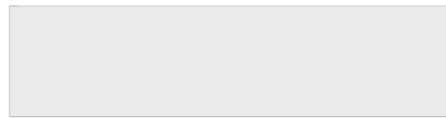




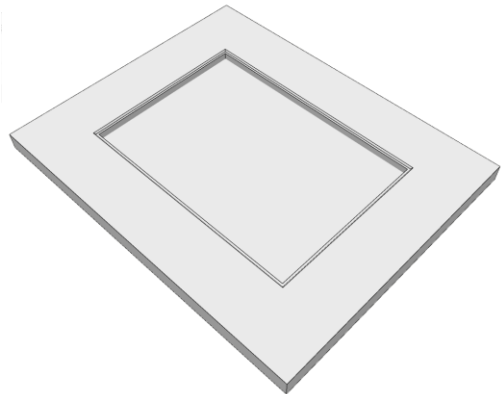
# MSC-1230



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)

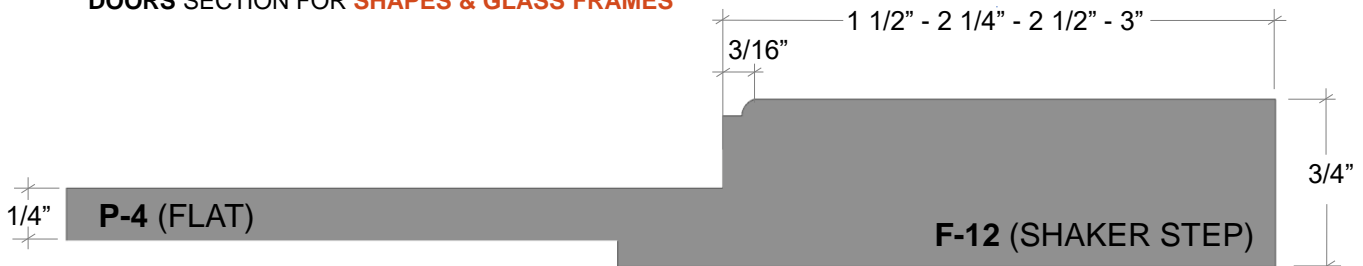


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

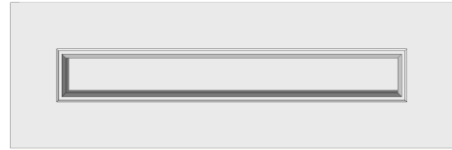
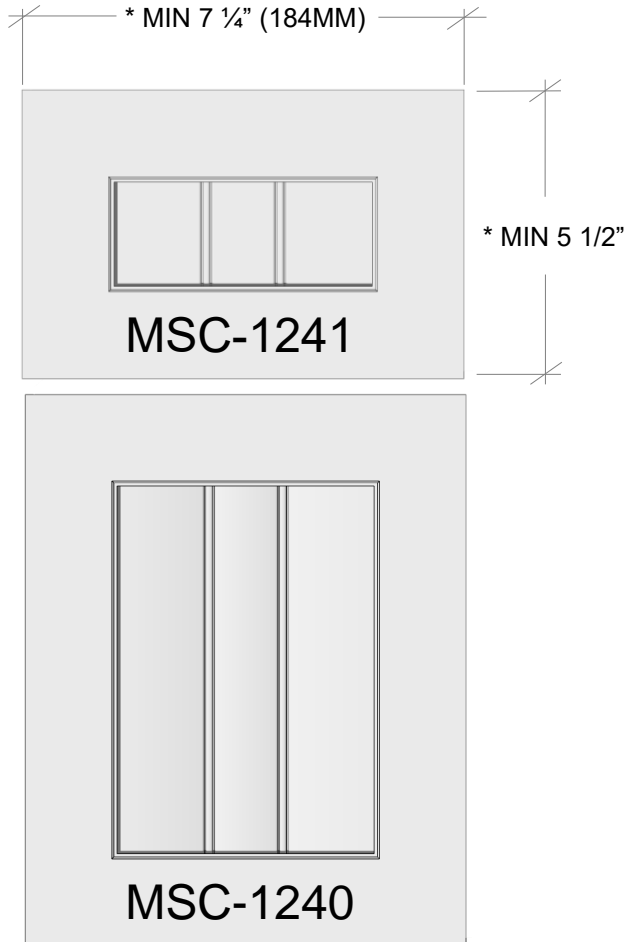
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



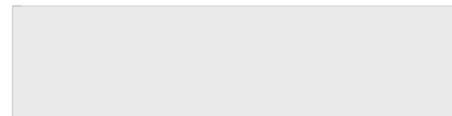


# MSC-1240



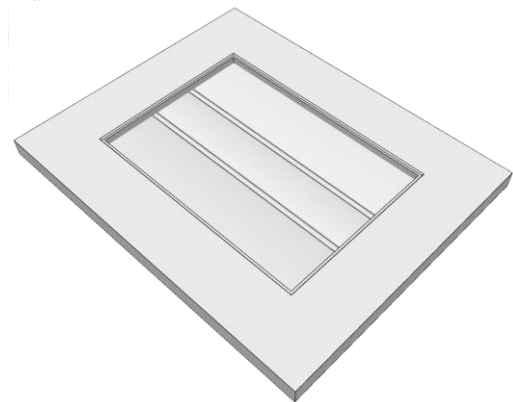
**MSC-1243**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

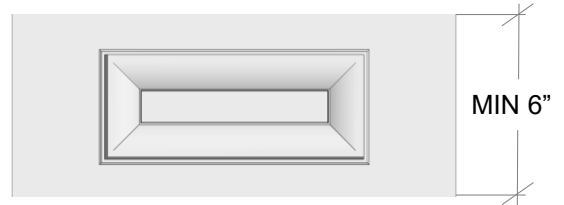
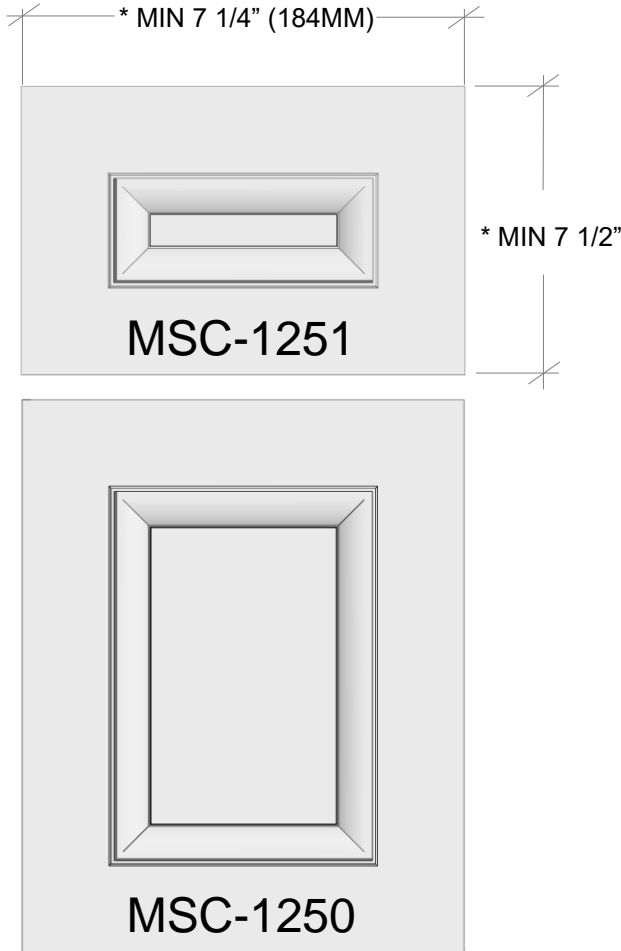
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



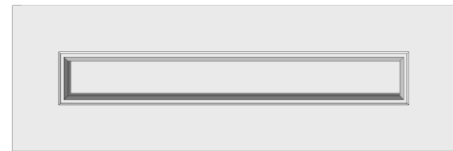


# MSC-1250



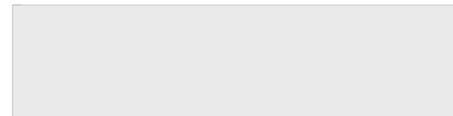
**MSC-1252**

\*\* REDUCED RAILS 6" (152MM) MIN



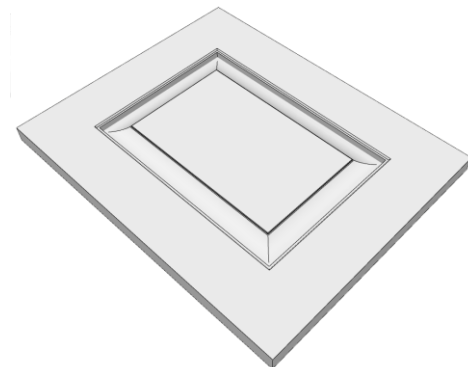
**MSC-1253**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

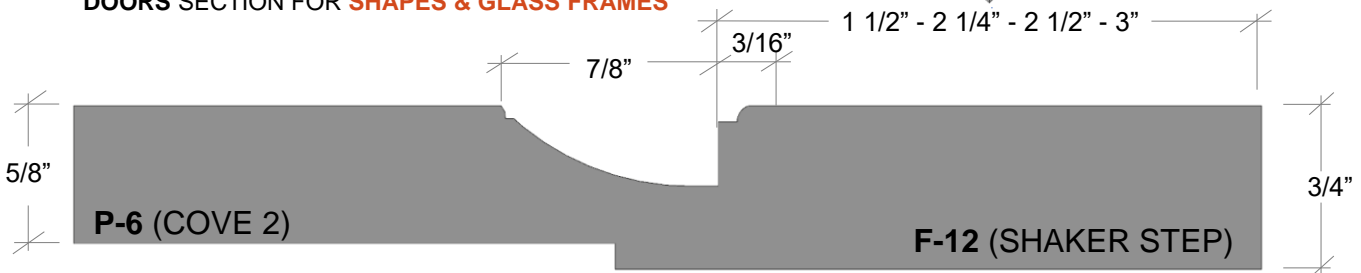


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

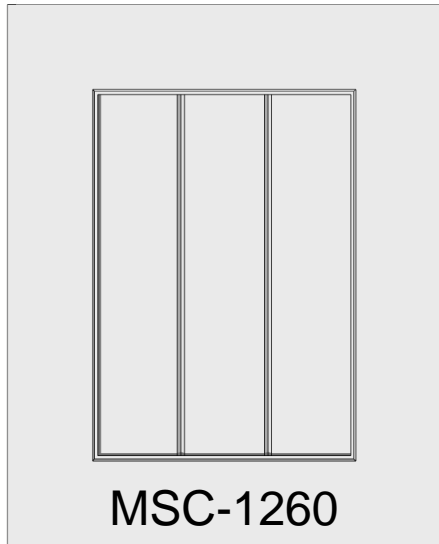
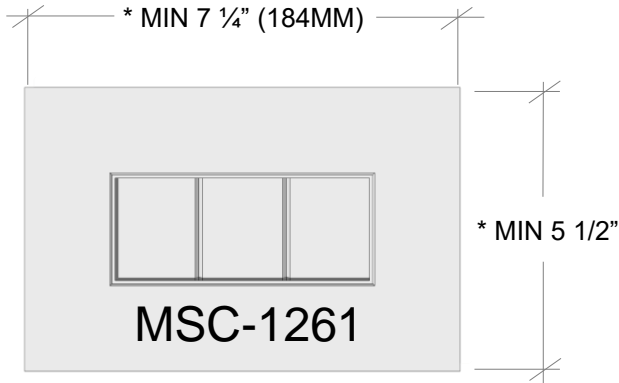
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**







# MSC-1260



\* CALCULATION BASED ON A 2 1/4" RAIL

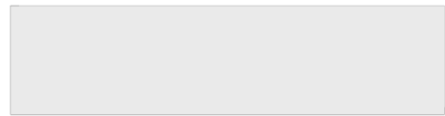
\*\* CALCULATION BASED ON A 1 1/2" RAIL

SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



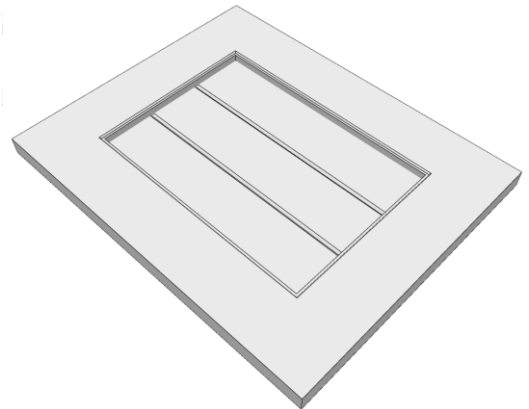
**MSC-1263**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



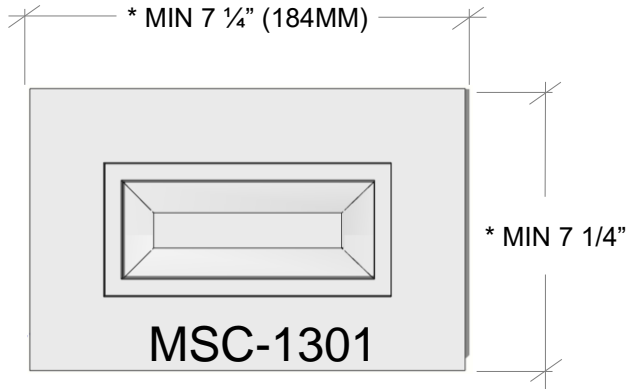
**SLAB-DF**

SLAB – MIN 3" (76MM)

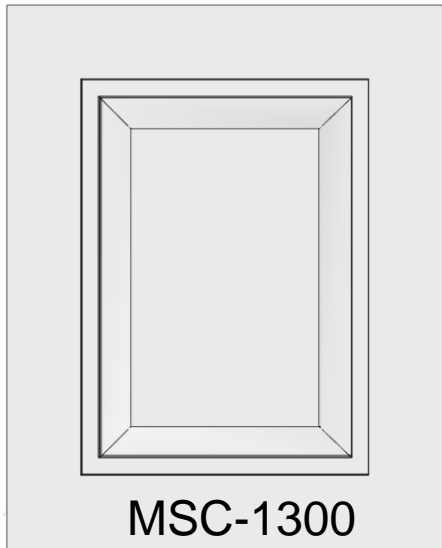




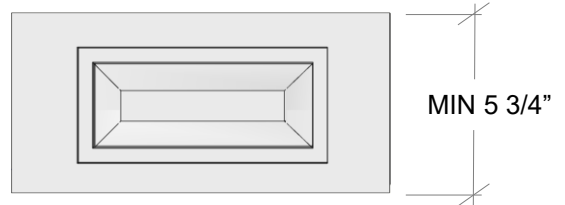
# MSC-1300



MSC-1301

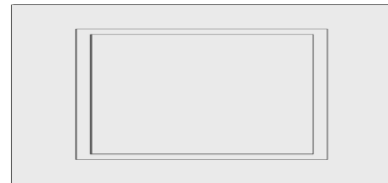


MSC-1300



MSC-1302

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



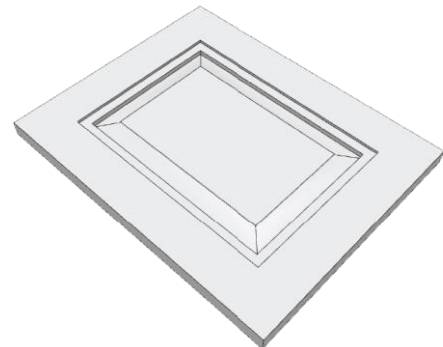
MSC-1303

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



SLAB-DF

SLAB - MIN 3" (76MM)

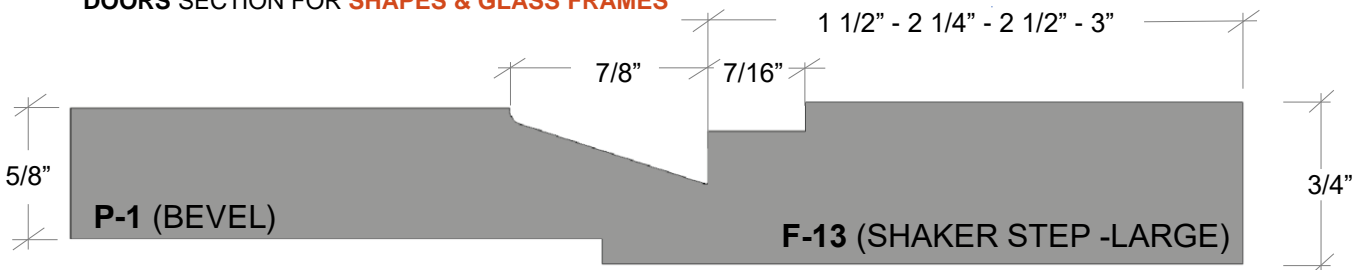


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

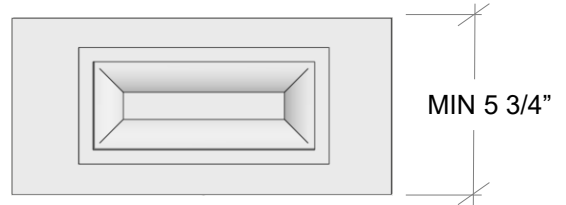
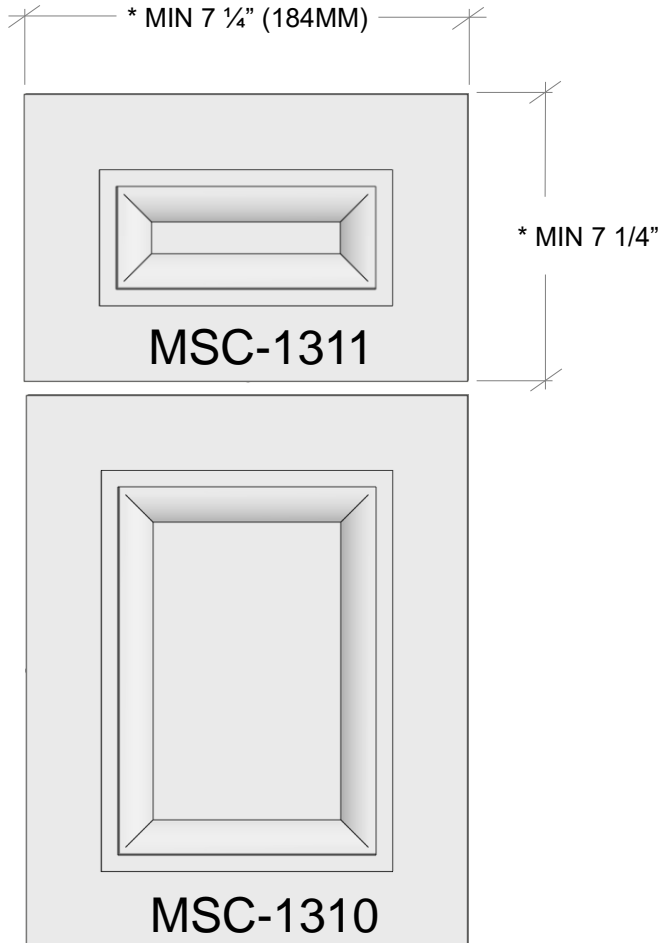
SEE:

REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



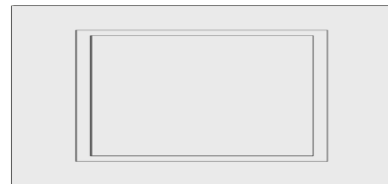


# MSC-1310



**MSC-1312**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



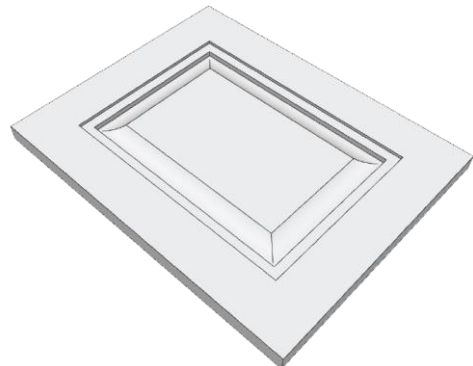
**MSC-1313**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

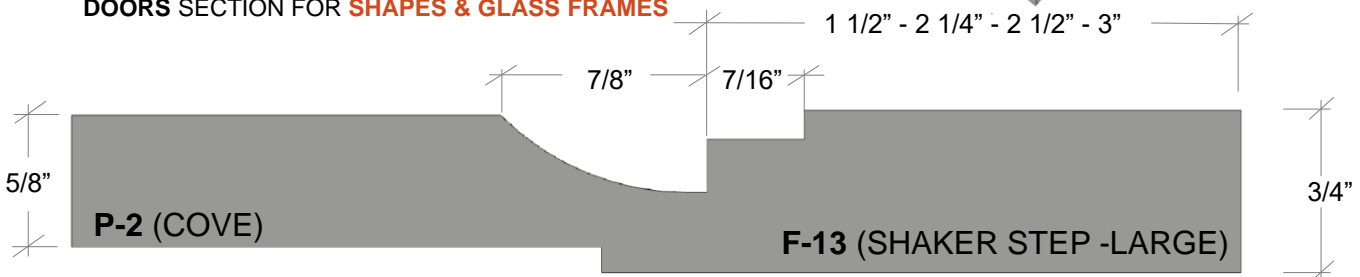


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

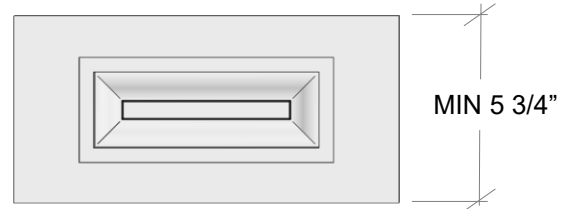
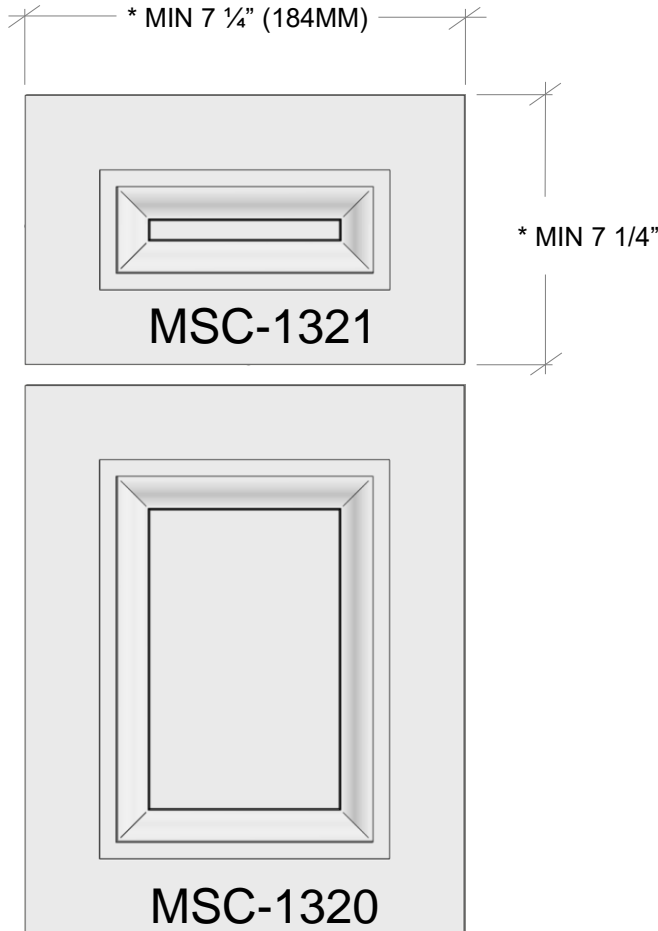
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



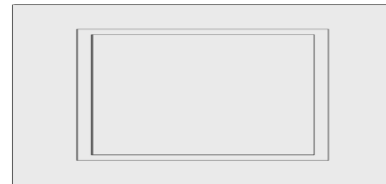


# MSC-1320



**MSC-1322**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



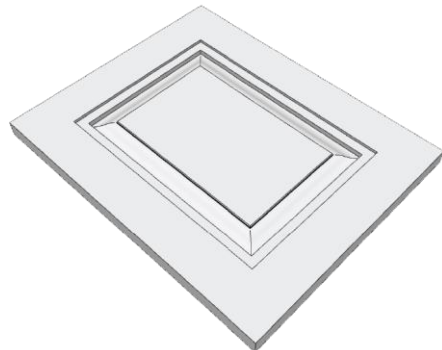
**MSC-1323**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

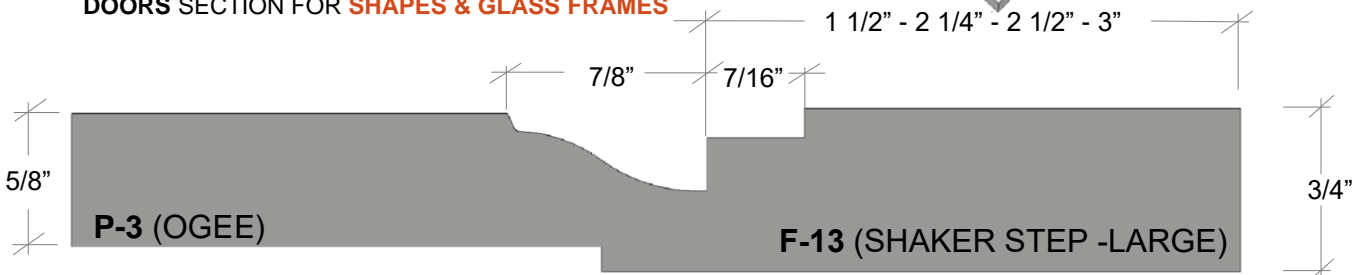


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

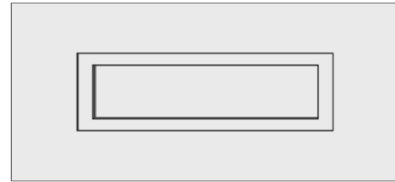
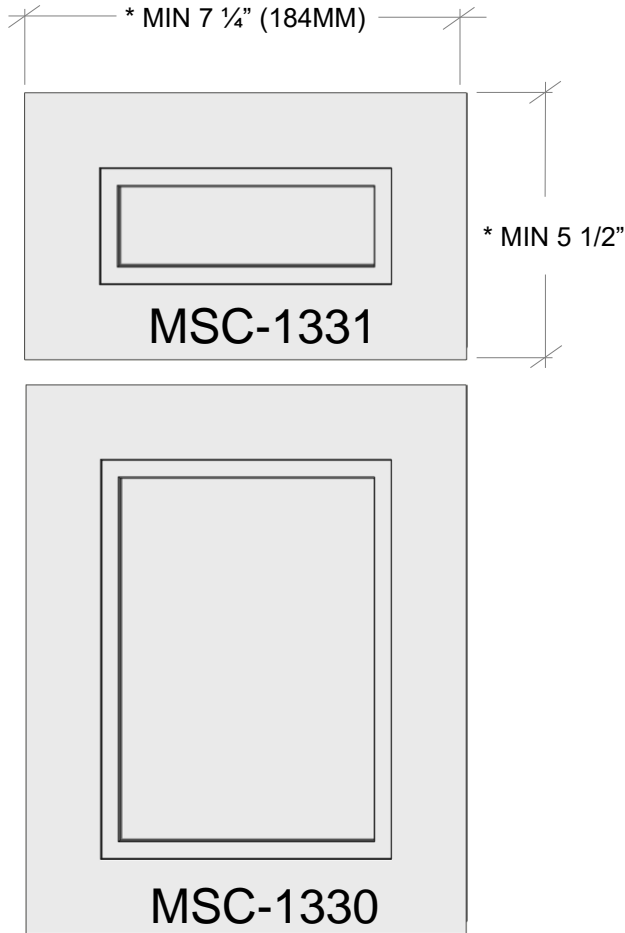
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-1330



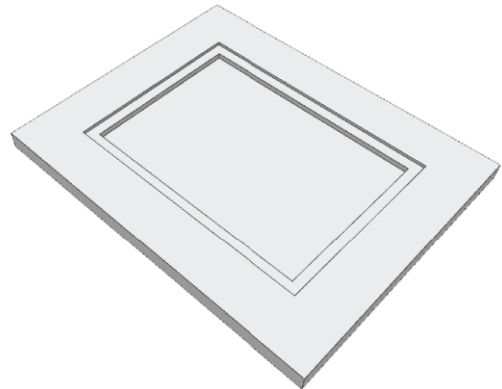
**MSC-1333**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

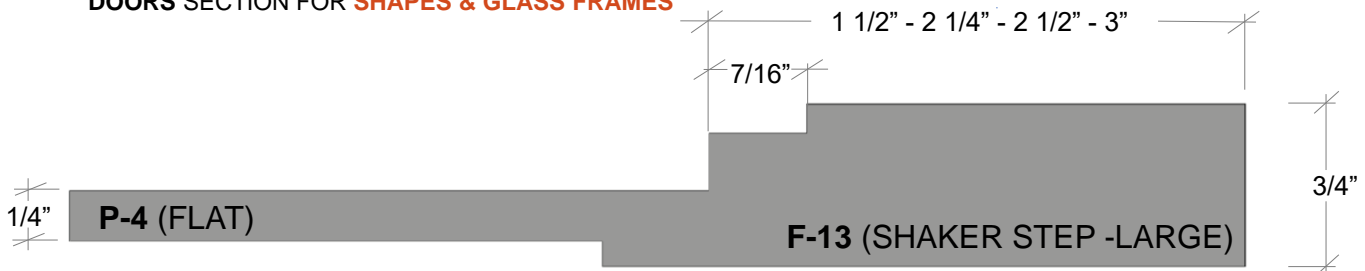


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

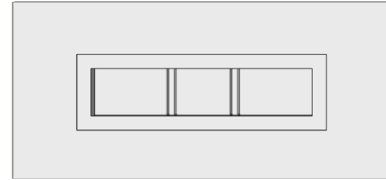
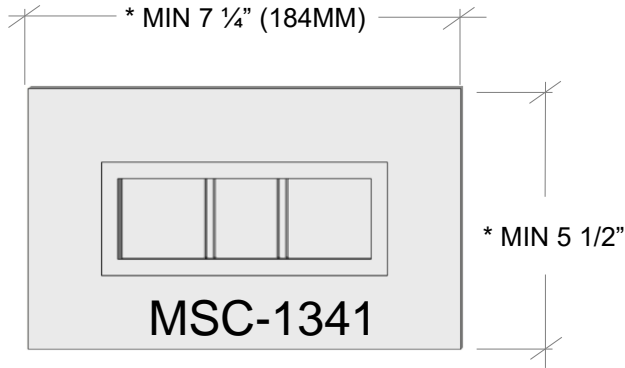
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-1340



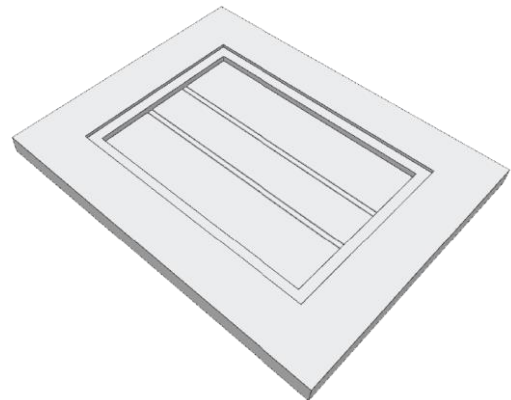
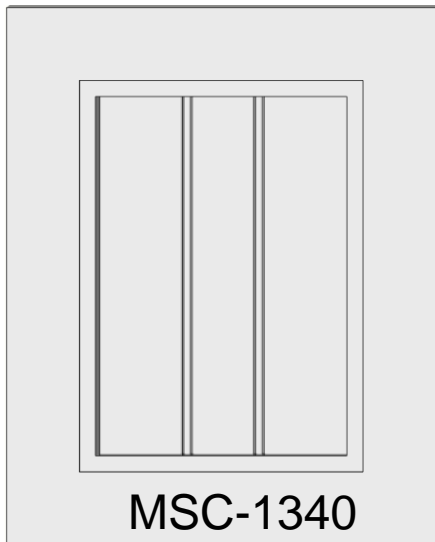
**MSC-1343**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

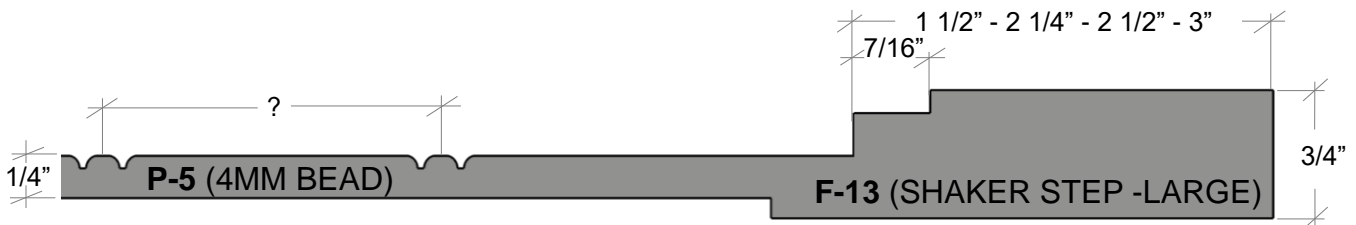


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

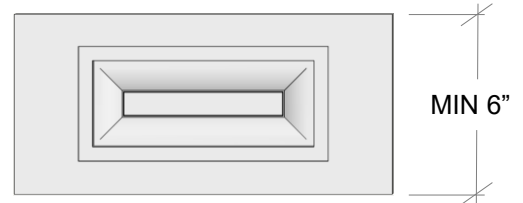
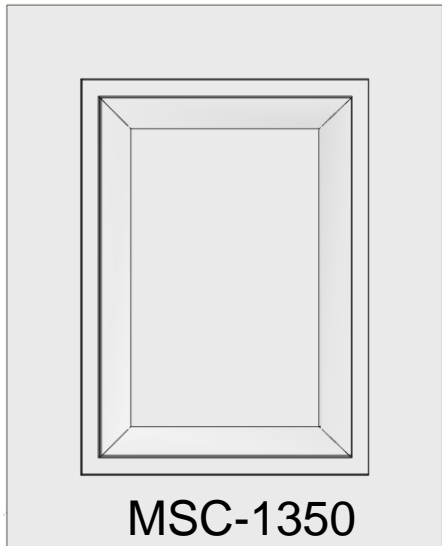
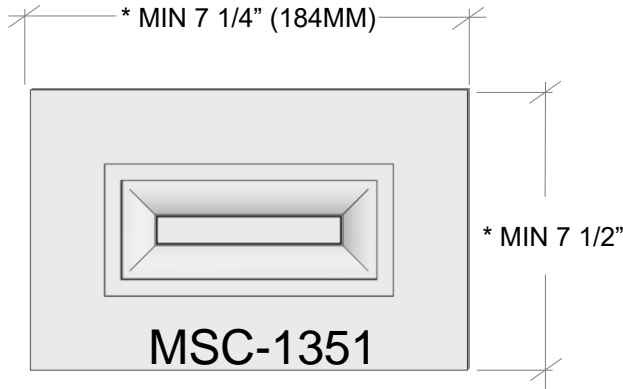
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



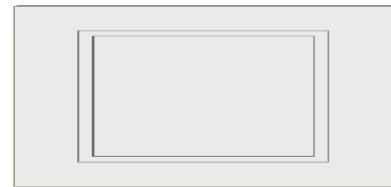


# MSC-1350



**MSC-1352**

\*\* REDUCED RAILS 6" (152MM) MIN



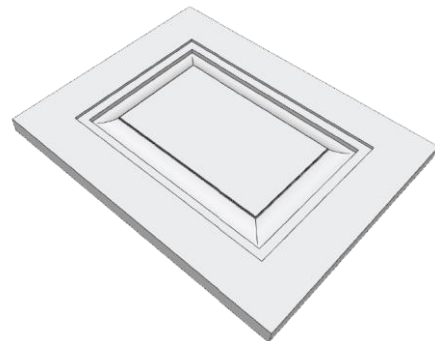
**MSC-1353**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

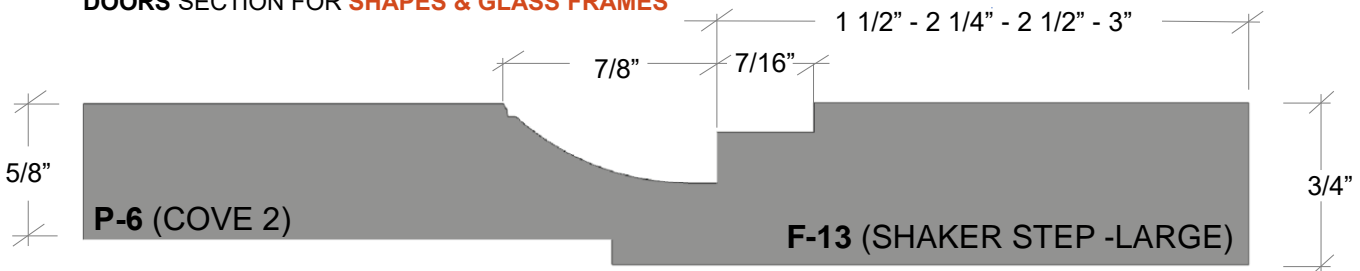


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

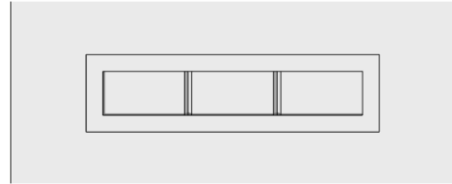
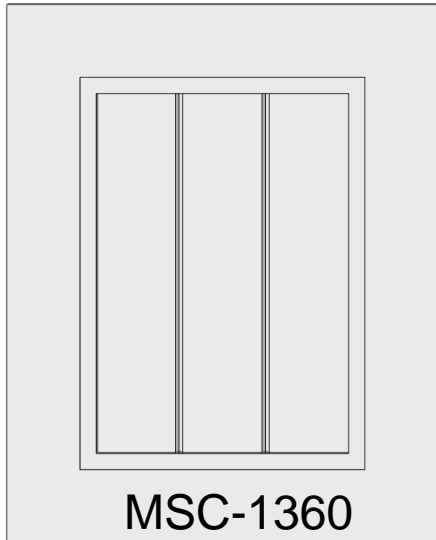
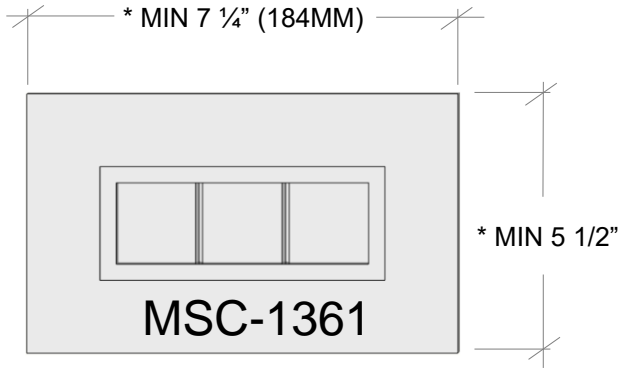
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



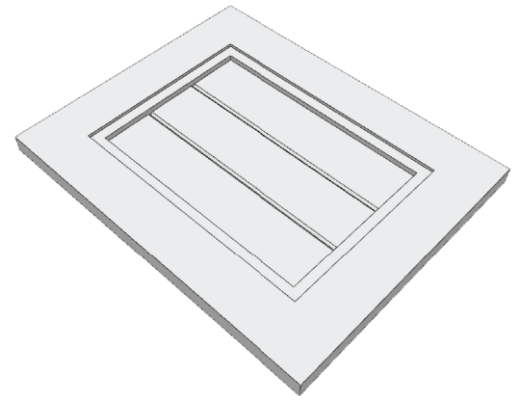
# MSC-1360



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

\*\* CALCULATION BASED ON A 1 1/2" RAIL

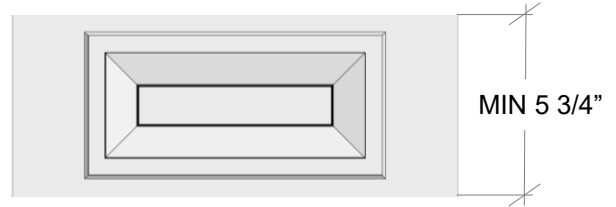
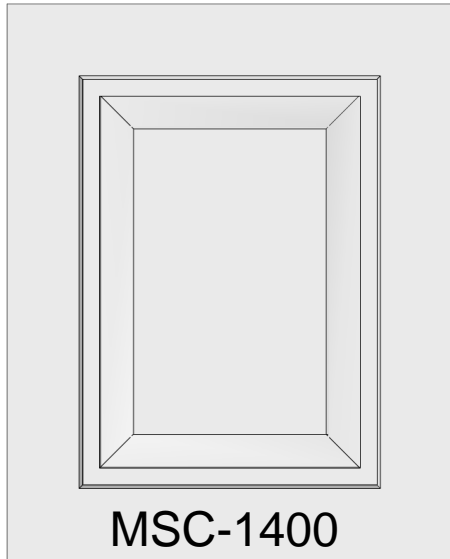
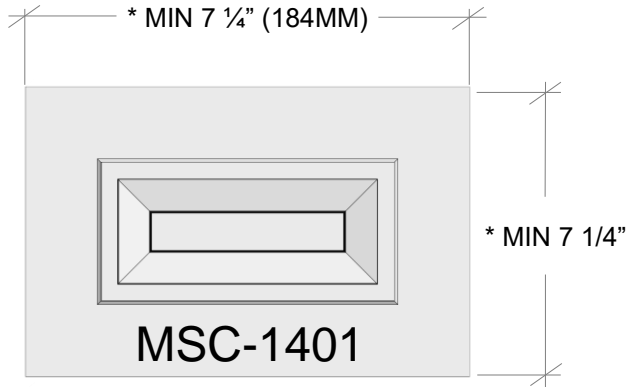
SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**





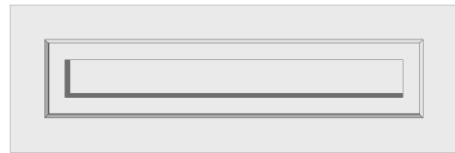


# MSC-1400



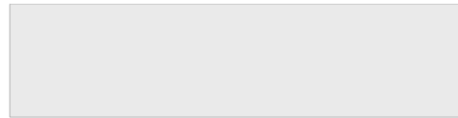
**MSC-1402**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



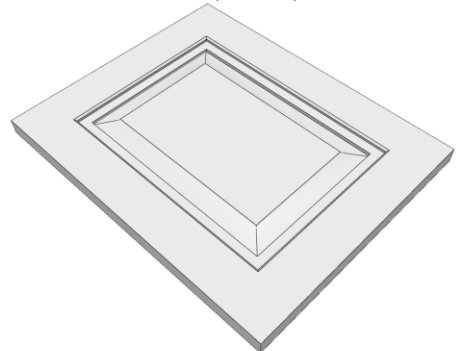
**MSC-1403**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

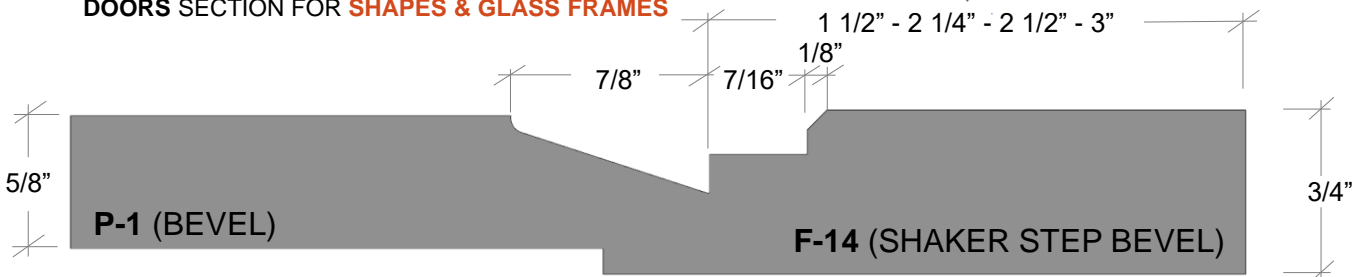


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

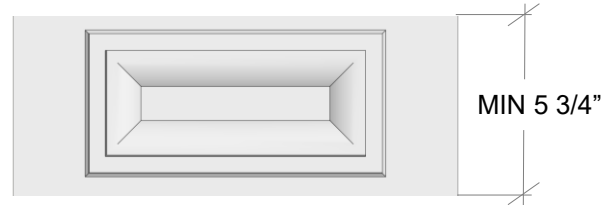
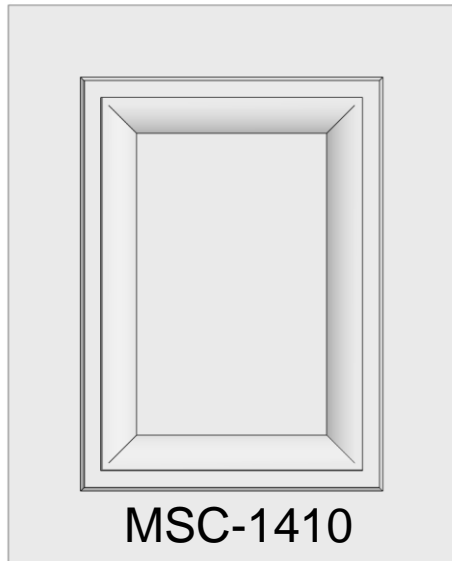
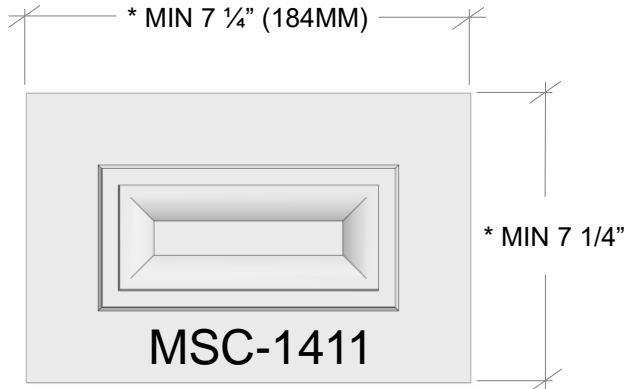
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



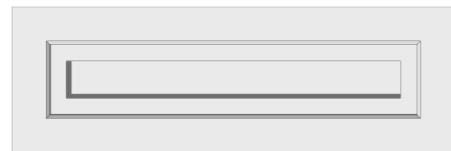


# MSC-1410



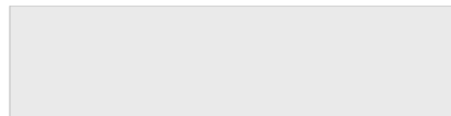
**MSC-1412**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



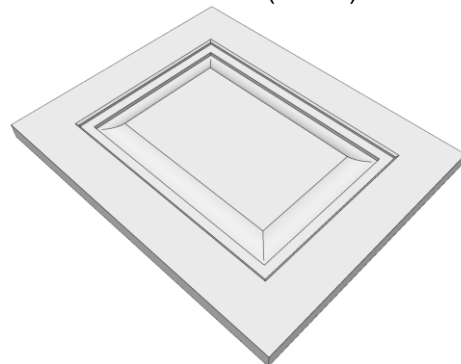
**MSC-1413**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

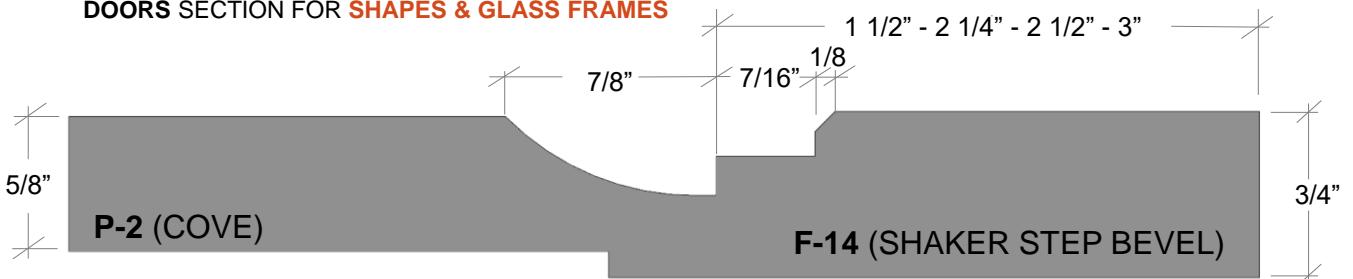


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

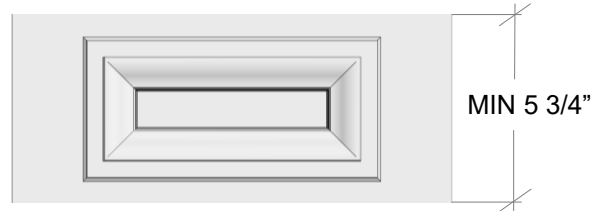
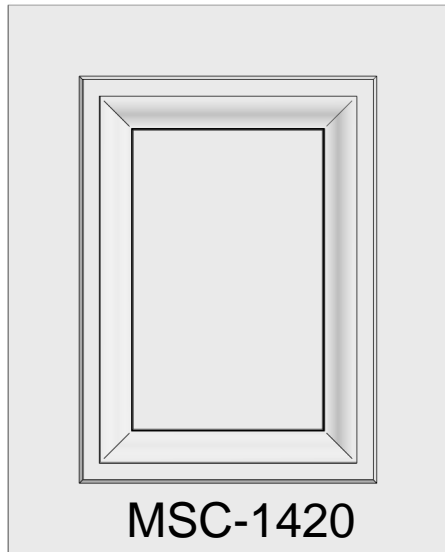
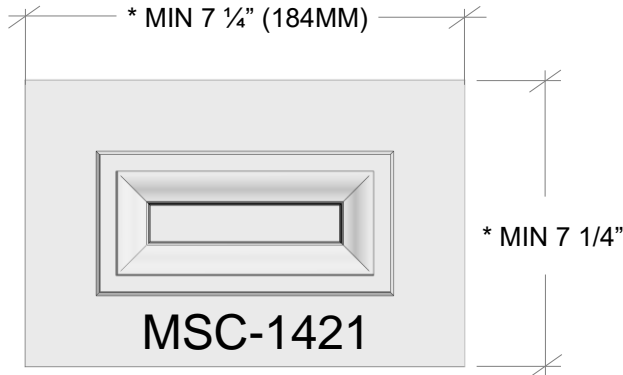
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



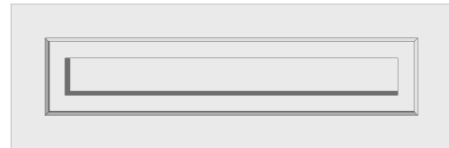


# MSC-1420



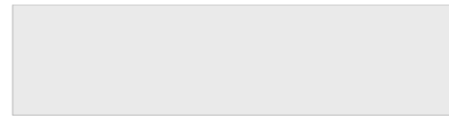
**MSC-1422**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



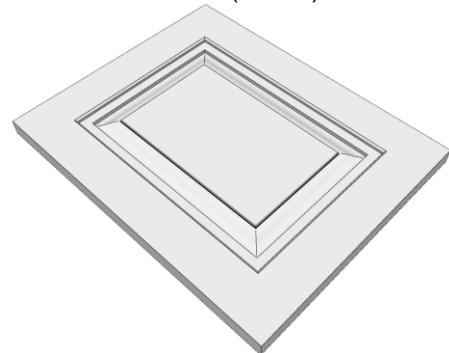
**MSC-1423**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

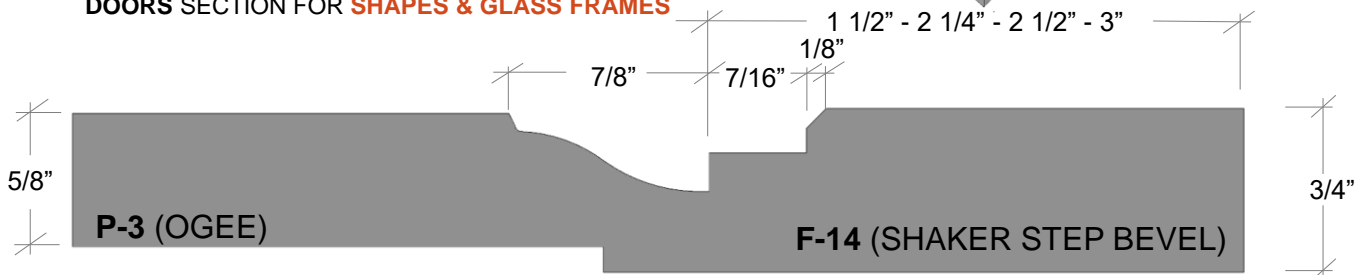


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

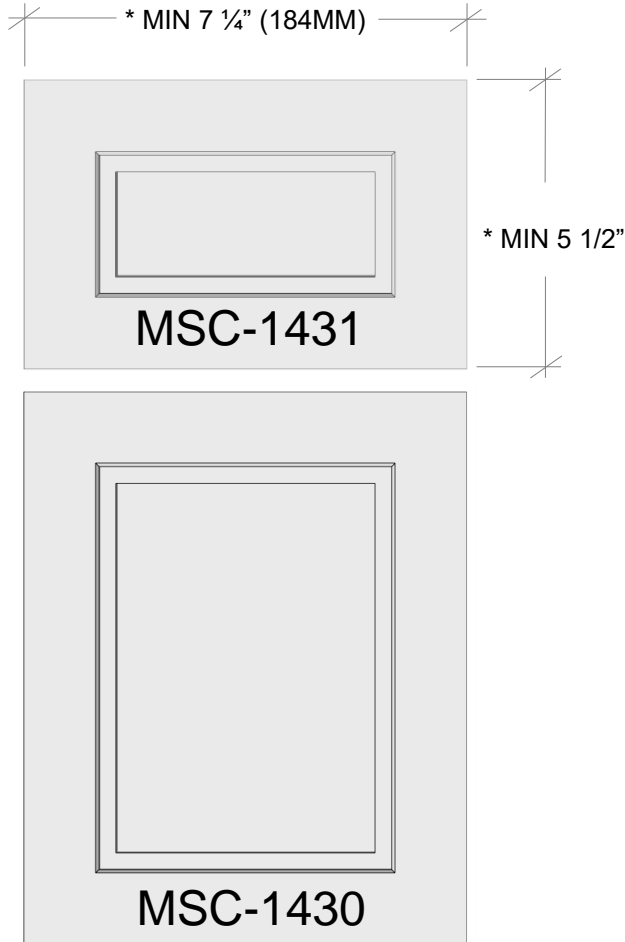
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



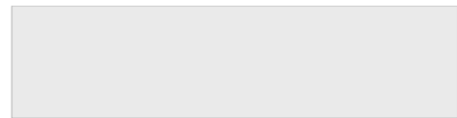


# MSC-1430



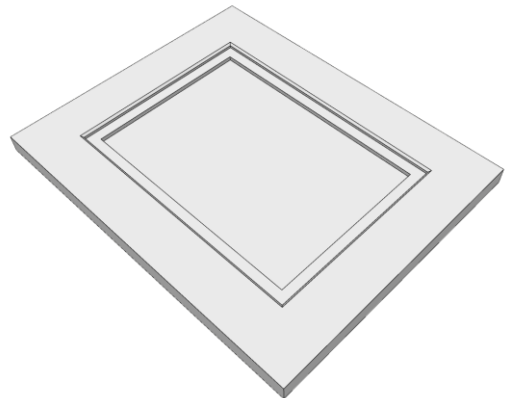
**MSC-1433**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

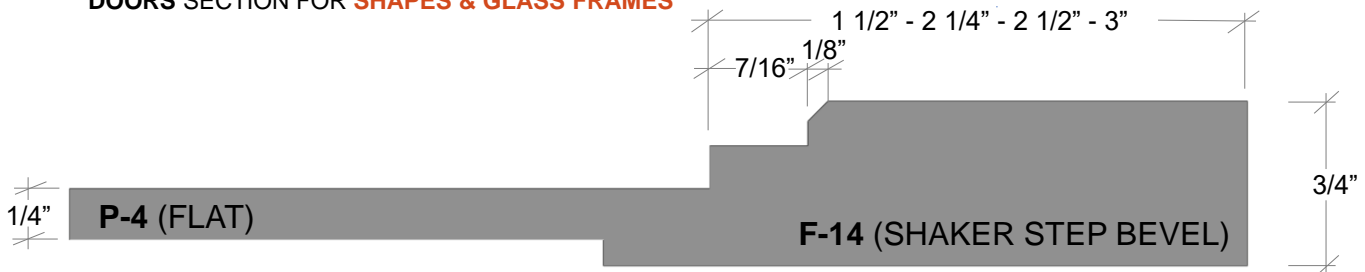


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

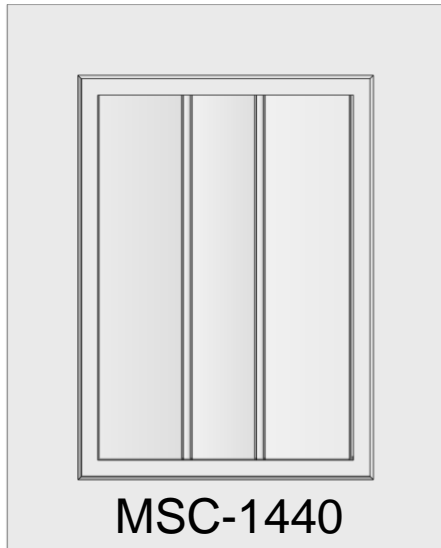
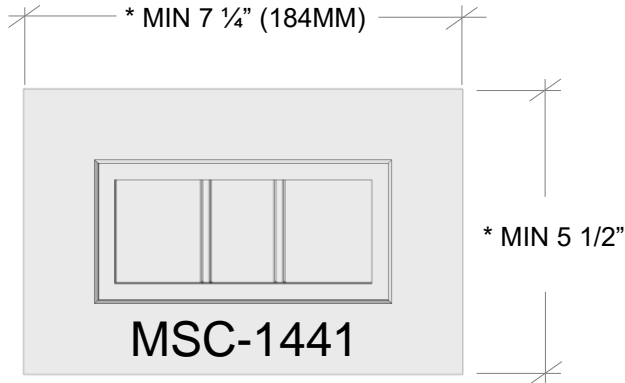
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



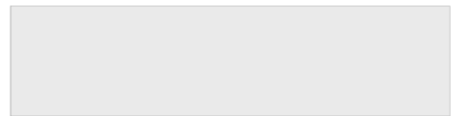


# MSC-1440



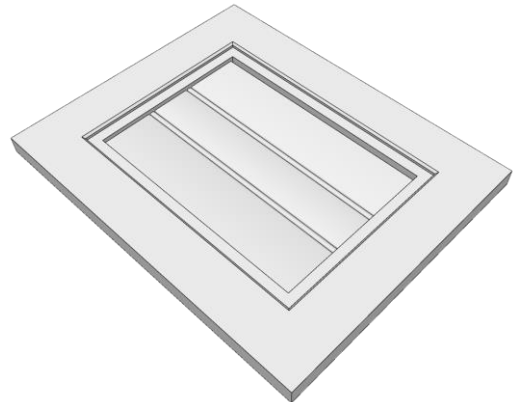
**MSC-1443**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

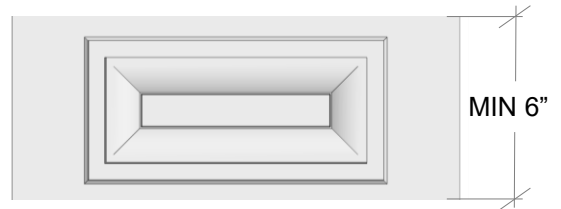
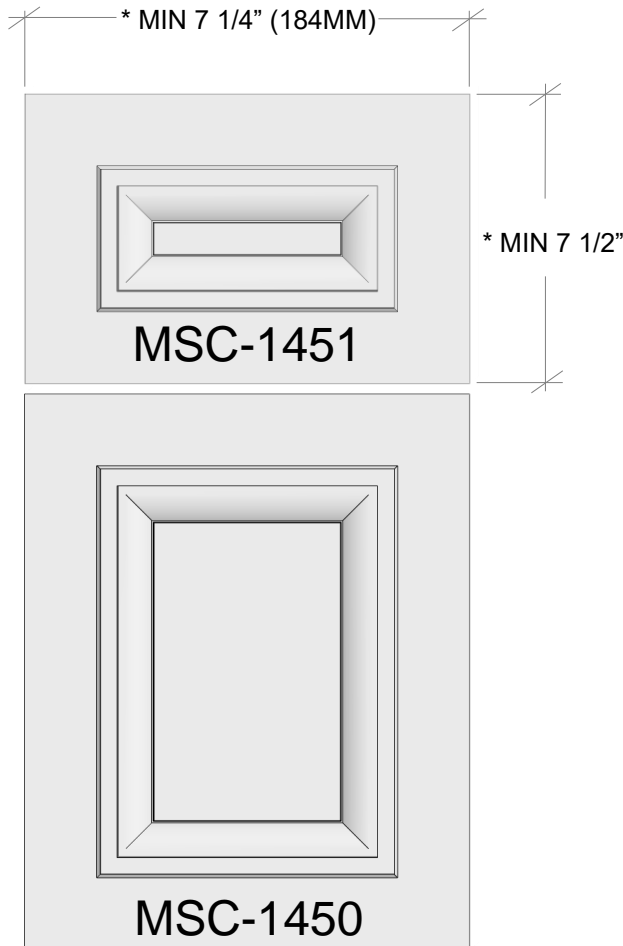
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

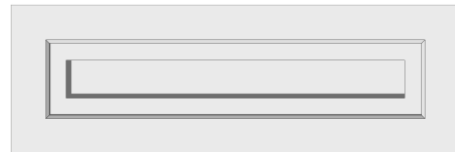


# MSC-1450



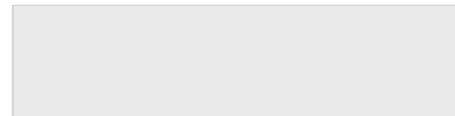
**MSC-1452**

\*\* REDUCED RAILS 6" (152MM) MIN



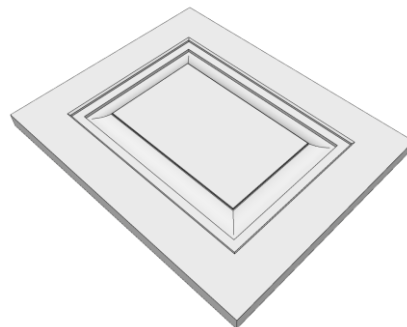
**MSC-1453**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

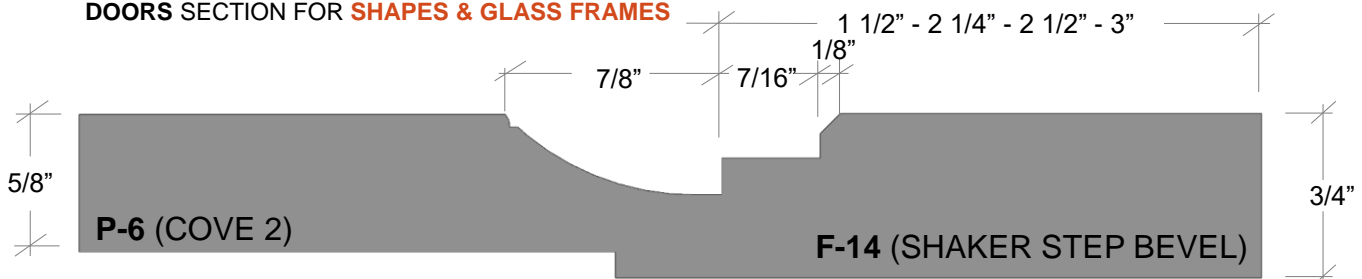


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

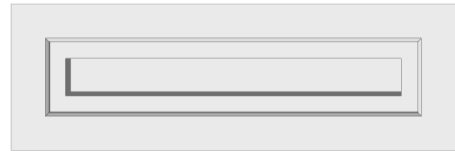
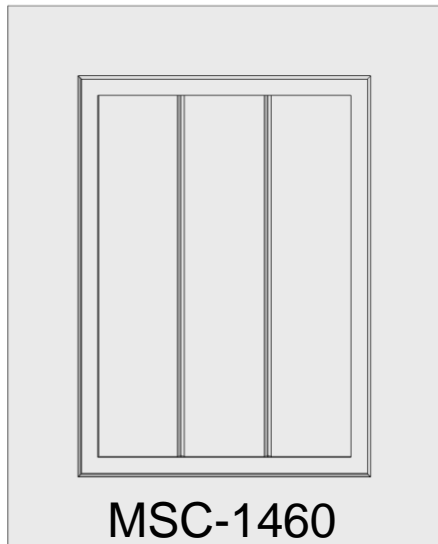
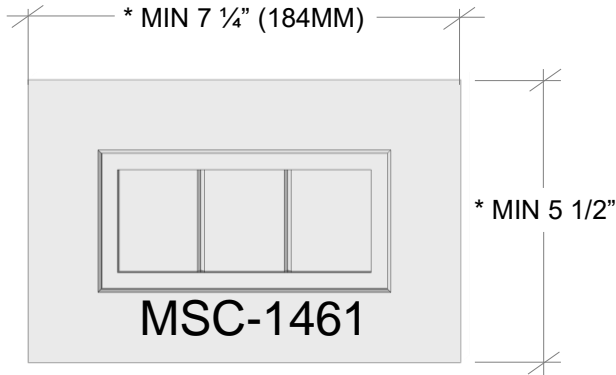
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

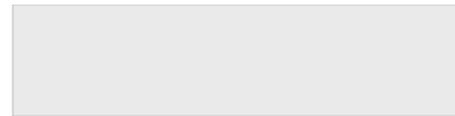
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



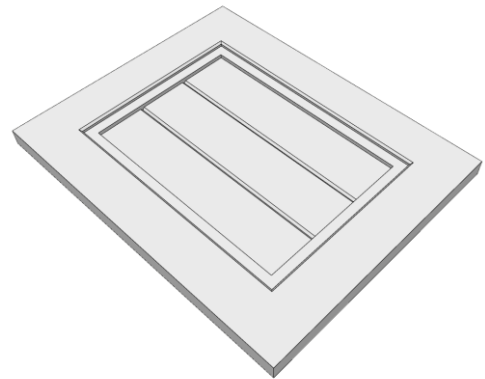
# MSC-1460



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

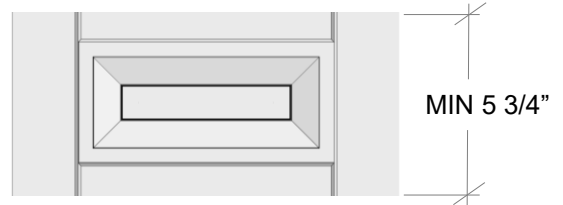
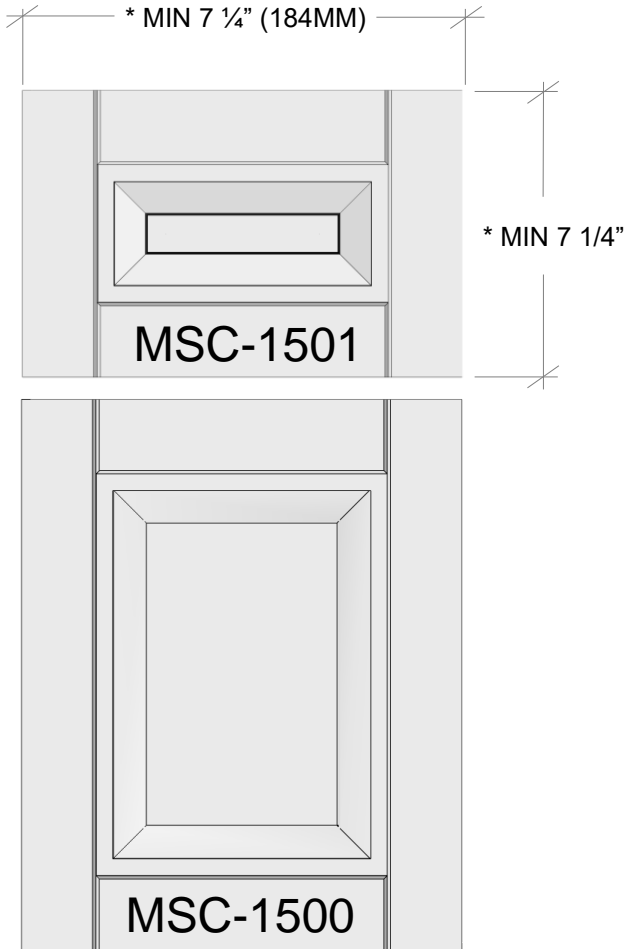
\*\* CALCULATION BASED ON A 1 1/2" RAIL

SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



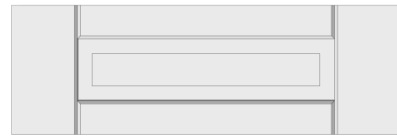


# MSC-1500



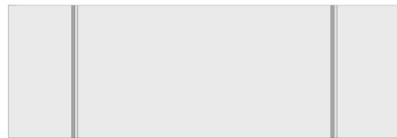
**MSC-1502**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



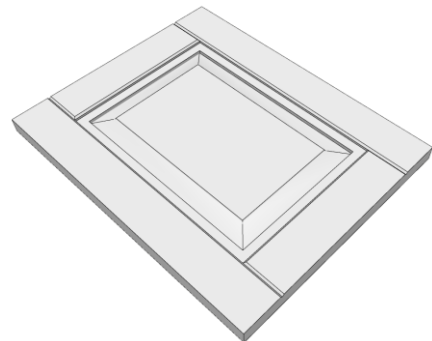
**MSC-1503**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-1505**

SLAB – MIN 3" (76MM)

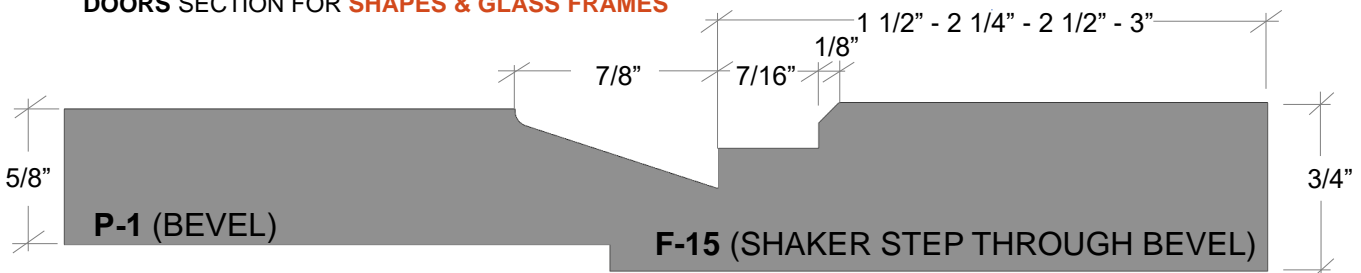


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

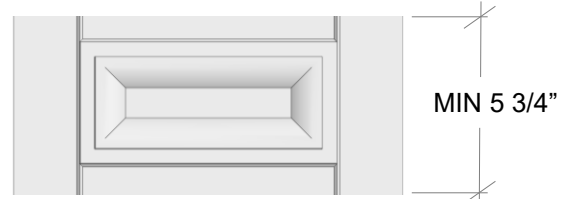
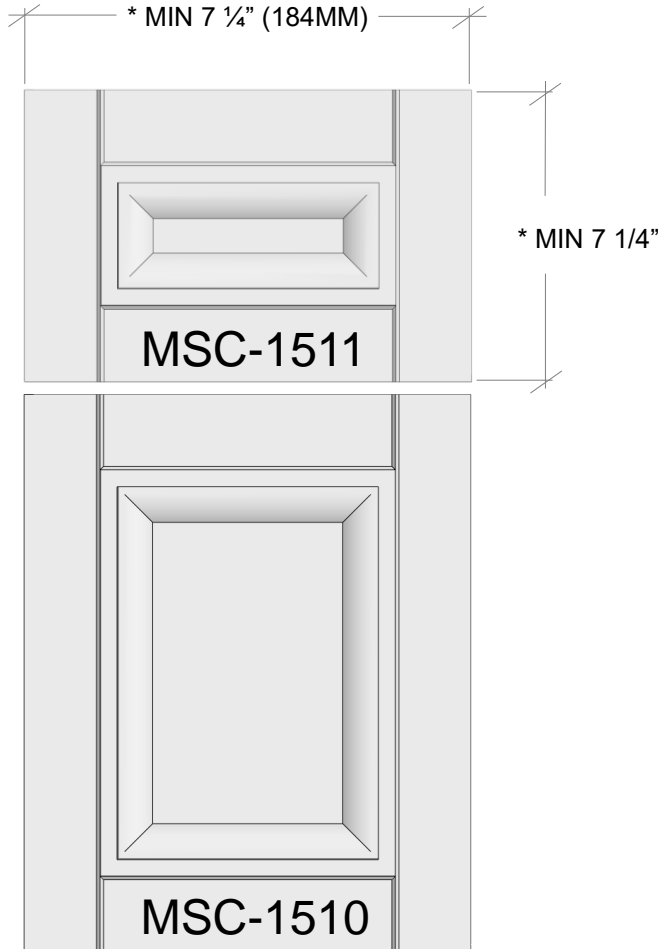
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





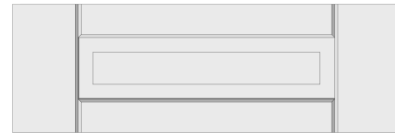


# MSC-1510



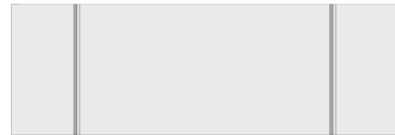
**MSC-1512**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



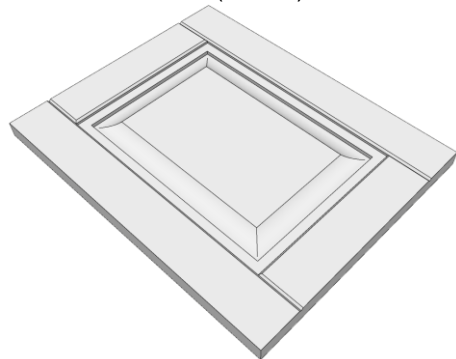
**MSC-1513**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-1515**

SLAB – MIN 3" (76MM)

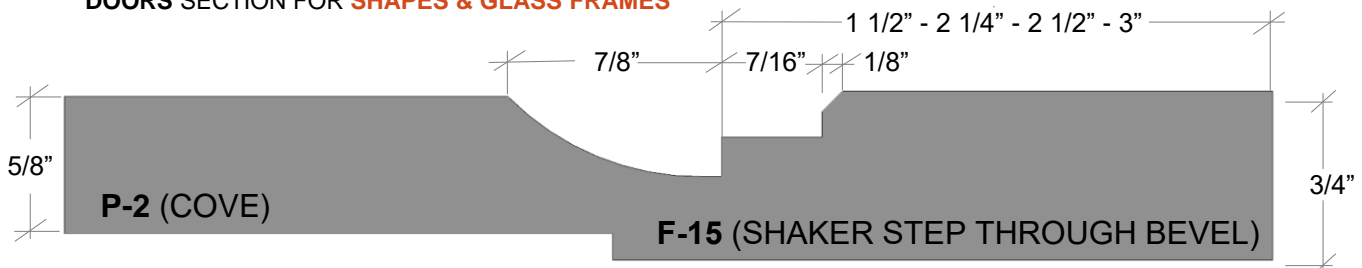


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

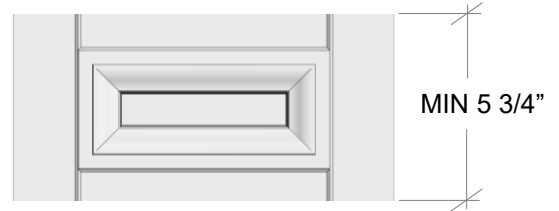
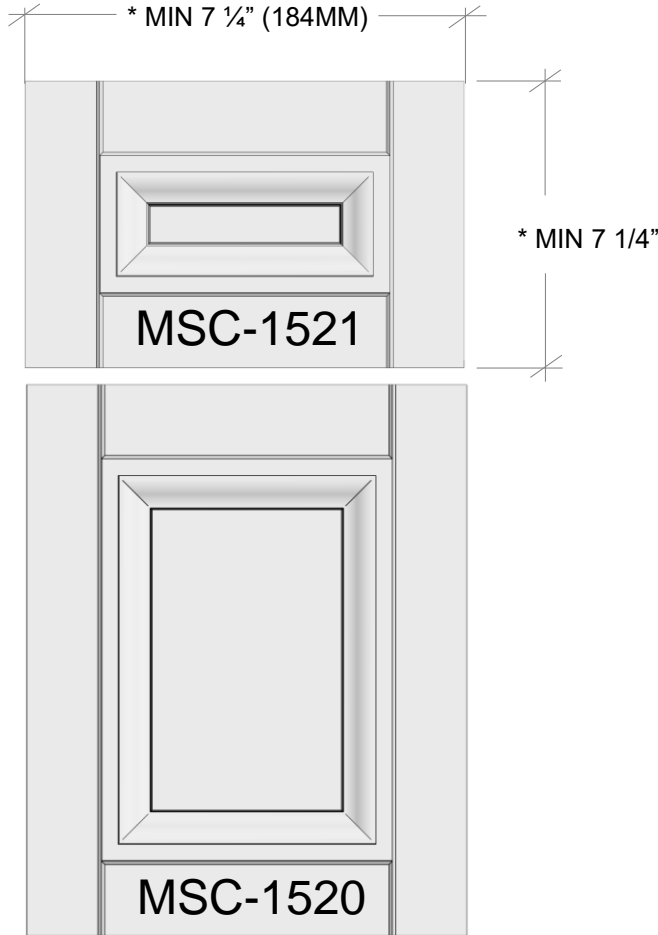
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



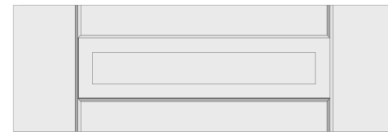


# MSC-1520



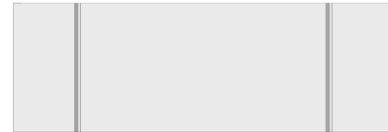
**MSC-1522**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



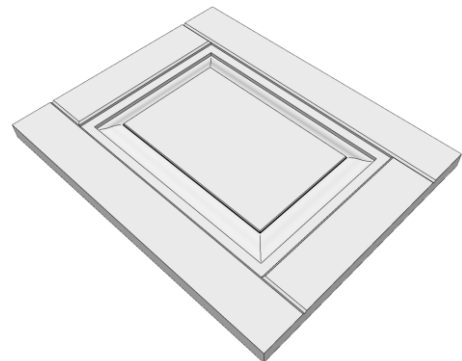
**MSC-1523**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-1525**

SLAB – MIN 3" (76MM)

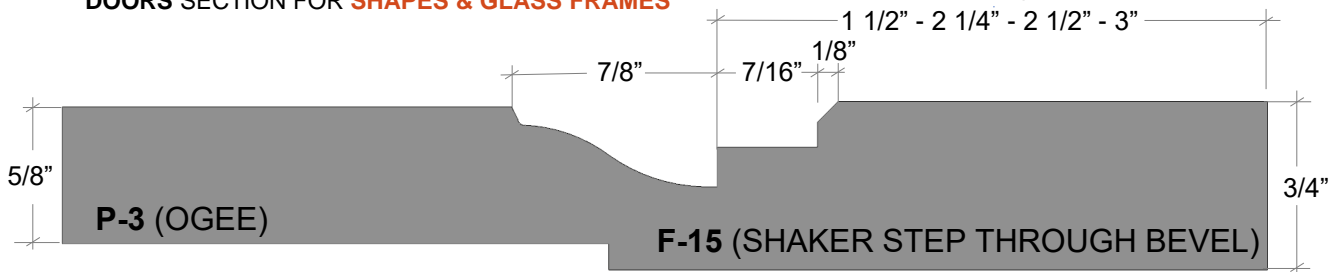


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

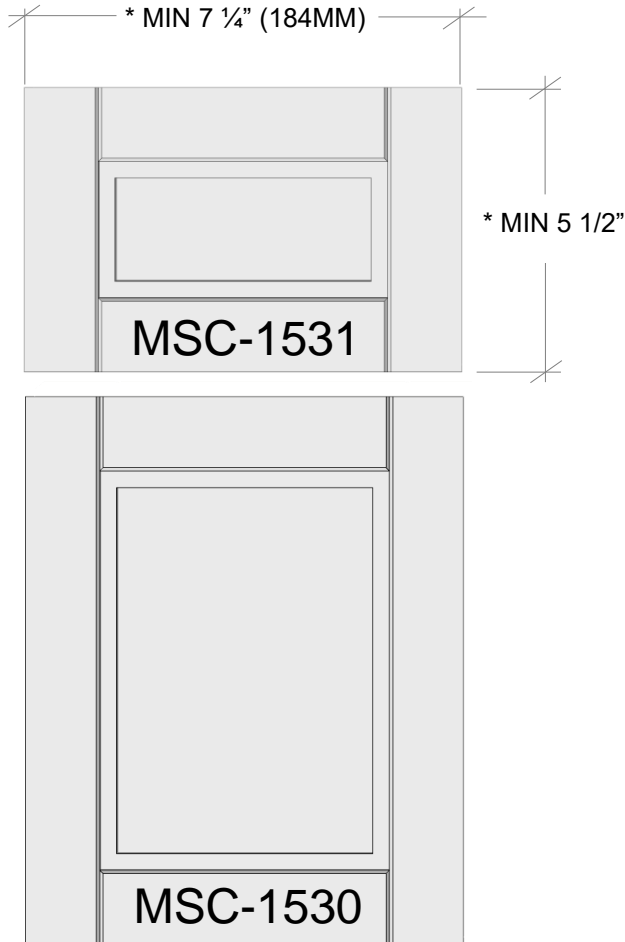
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



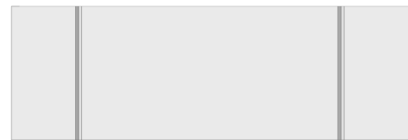


# MSC-1530



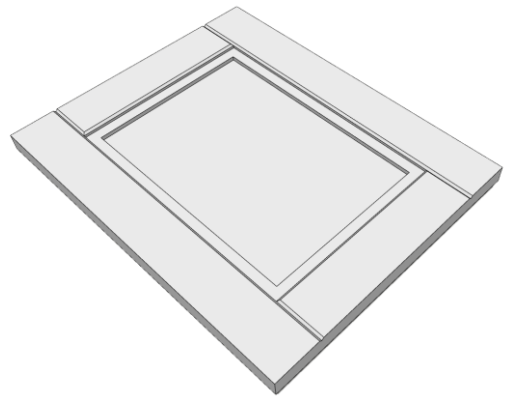
**MSC-1533**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-1535**

SLAB – MIN 3" (76MM)

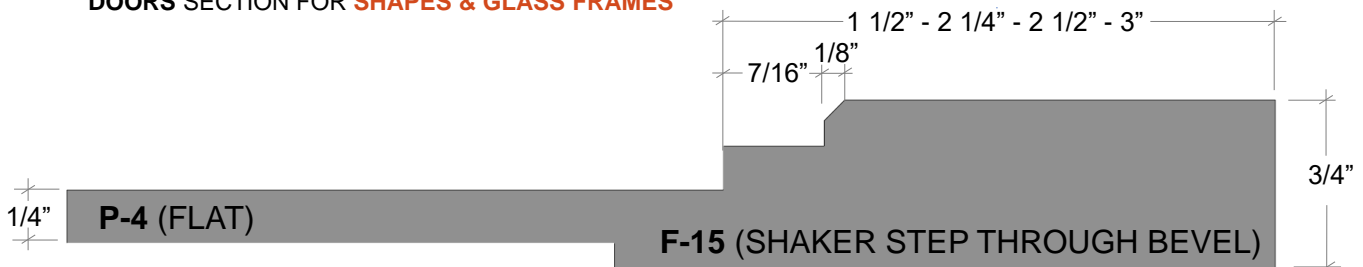


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

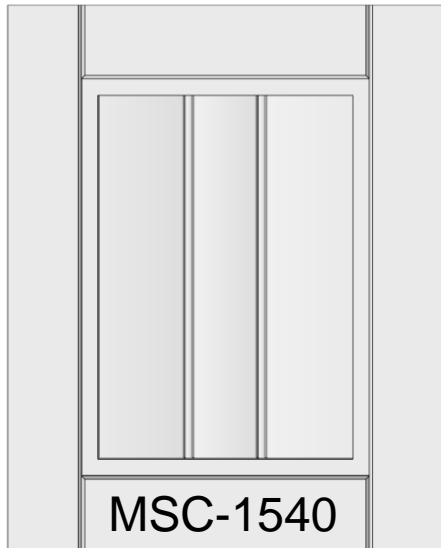
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



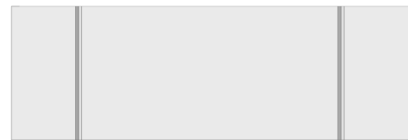


# MSC-1540



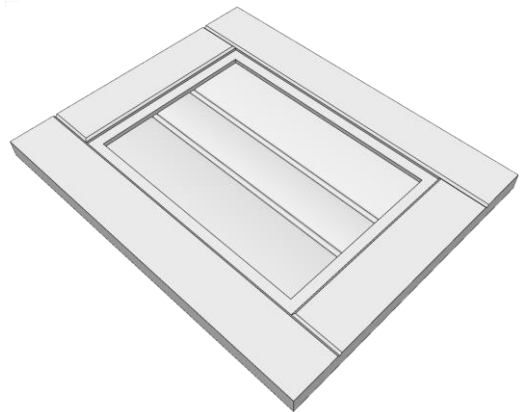
**MSC-1543**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**MSC-1545**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

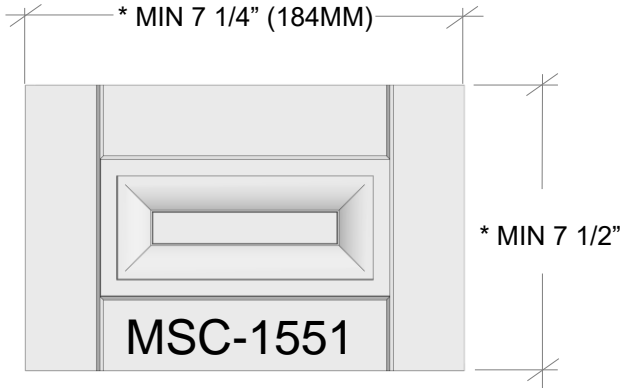
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

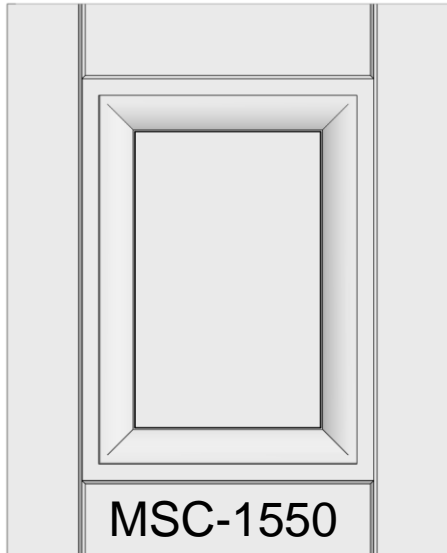




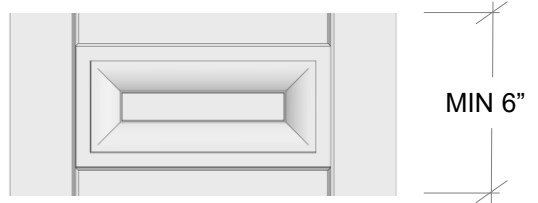
# MSC-1550



MSC-1551

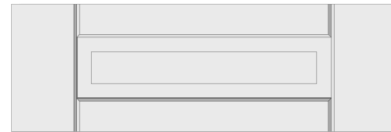


MSC-1550



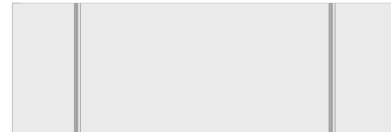
MSC-1552

\*\* REDUCED RAILS 6" (152MM) MIN



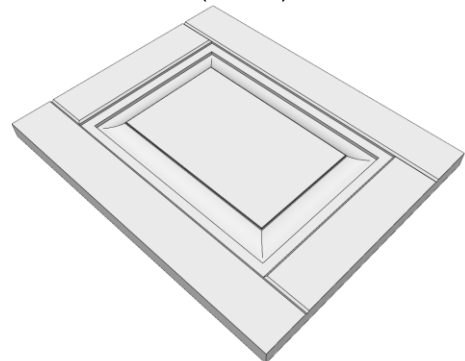
MSC-1553

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



MSC-1555

SLAB – MIN 3" (76MM)

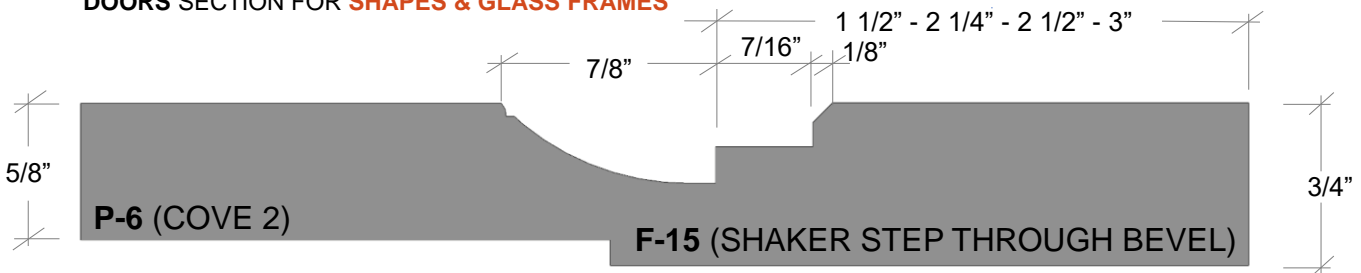


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

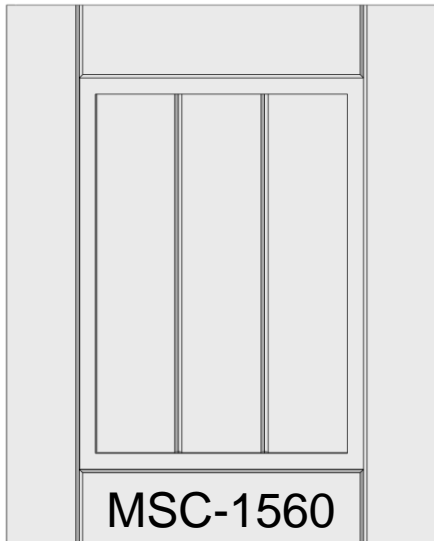
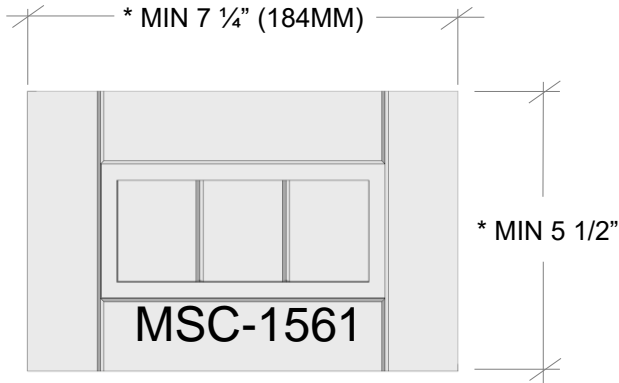
SEE:

REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



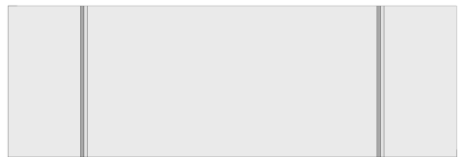


# MSC-1560



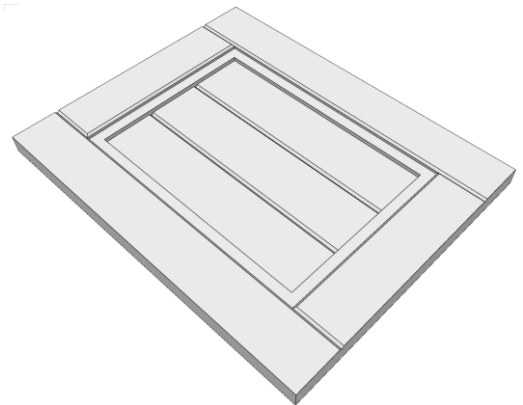
MSC-1563

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



MSC-1565

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

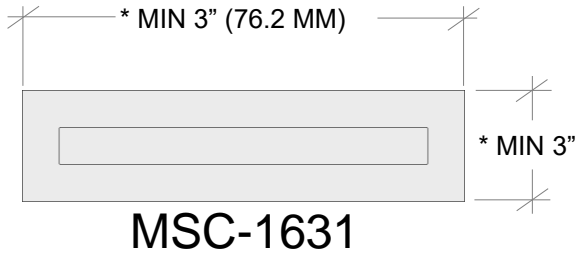
\*\* CALCULATION BASED ON A 1 1/2" RAIL

SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**

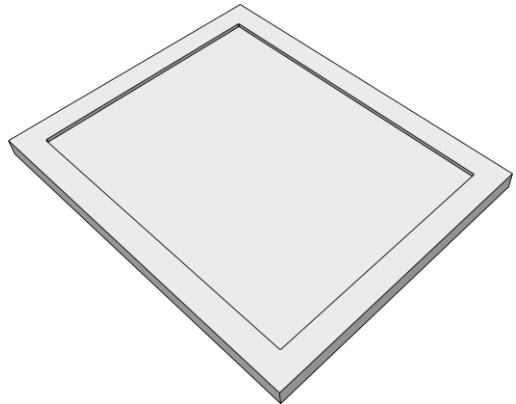
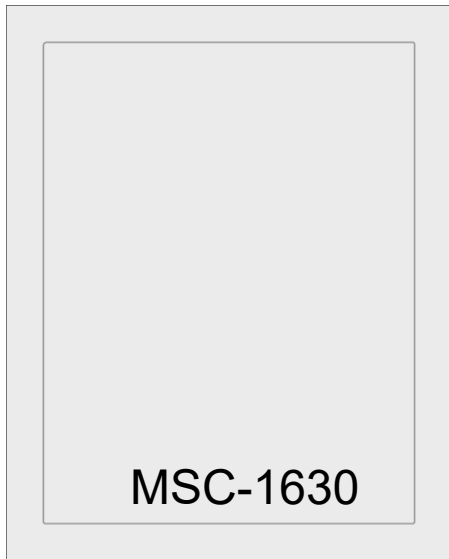




# MSC-1630

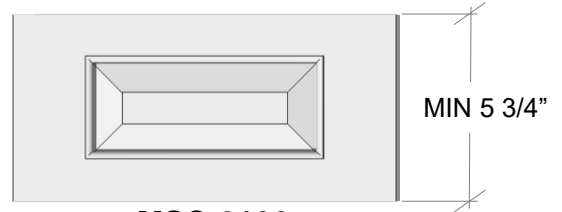
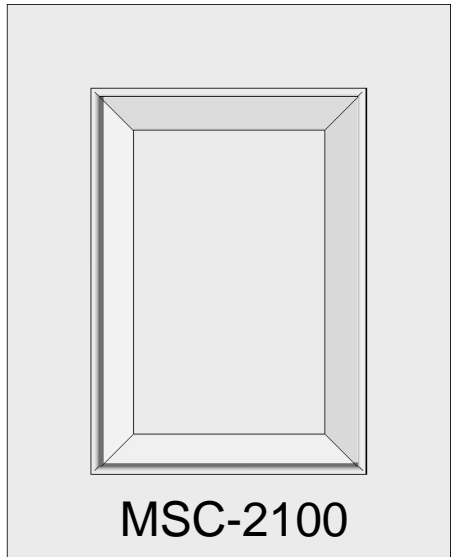
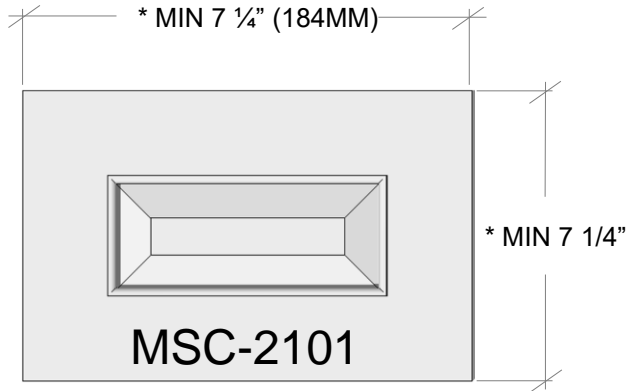


**SLAB-DF**  
SLAB - MIN 3" (76MM)



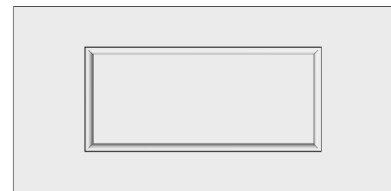


# MSC-2100



**MSC-2102**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



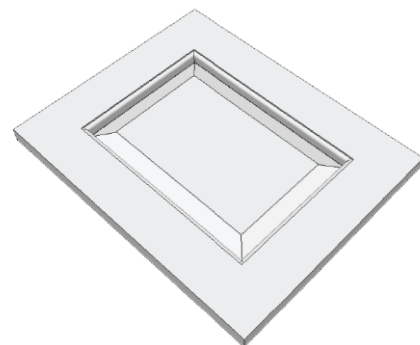
**MSC-2103**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

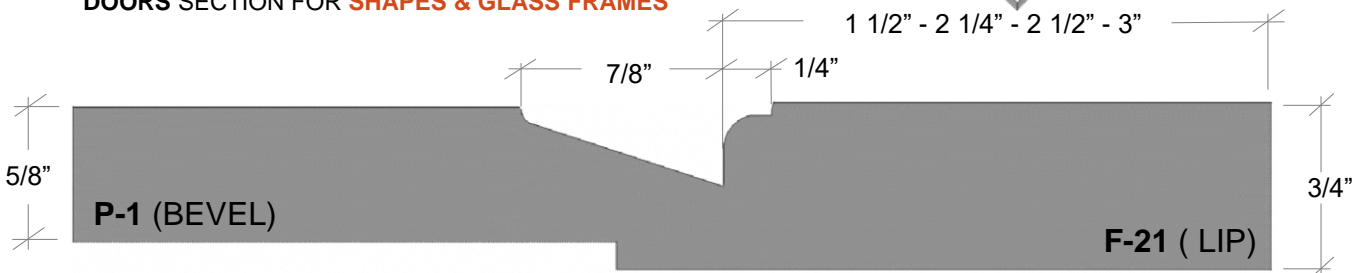


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

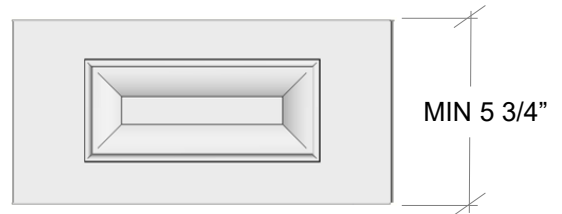
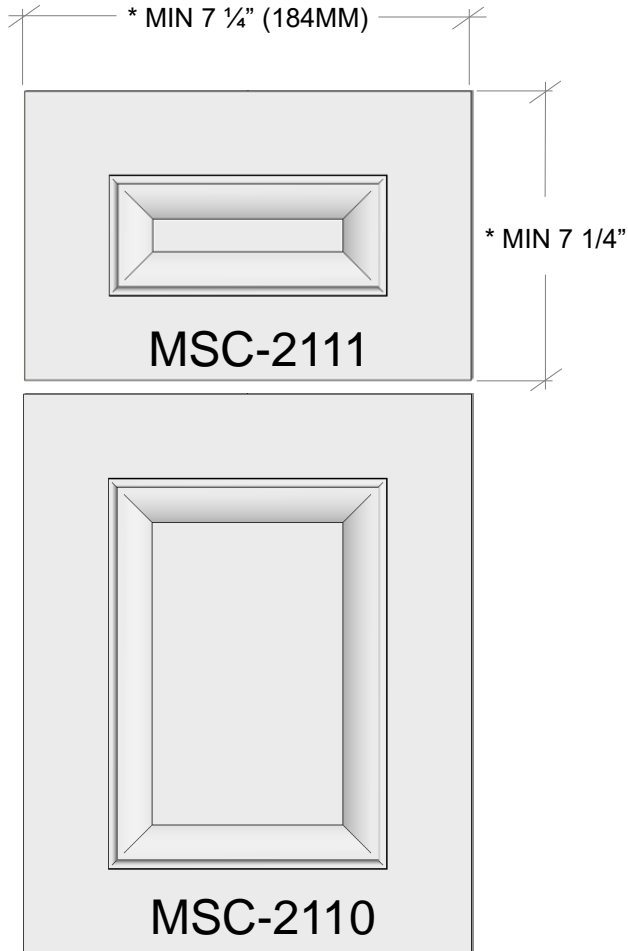
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



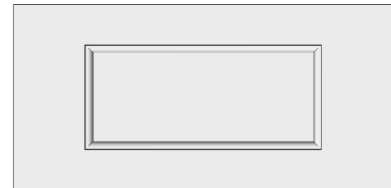


# MSC-2110



**MSC-2112**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



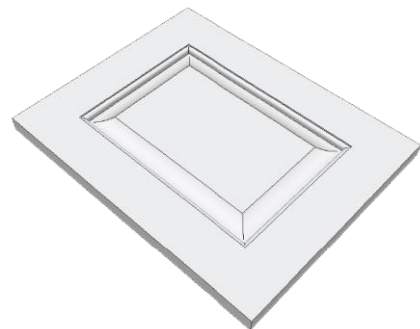
**MSC-2113**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

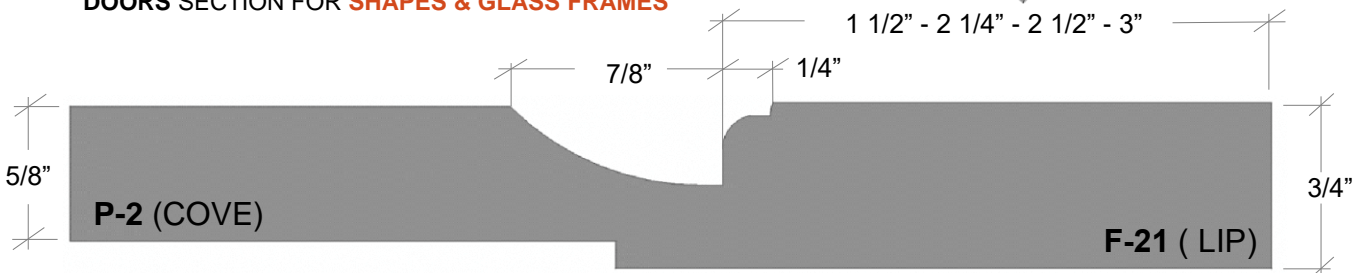


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

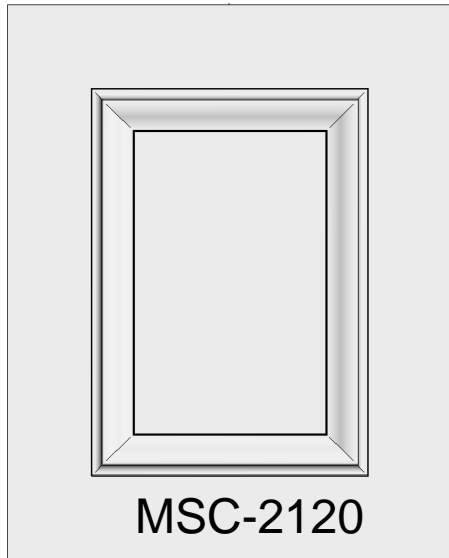
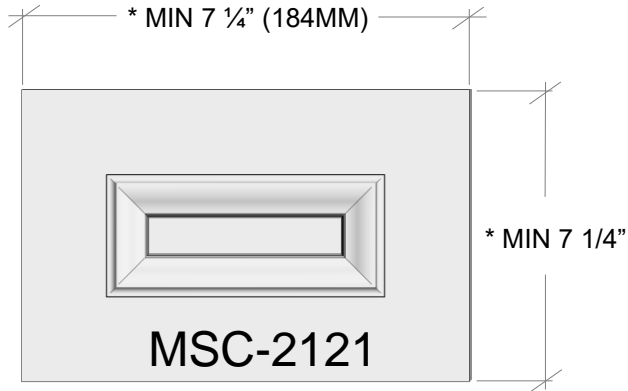
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-2120

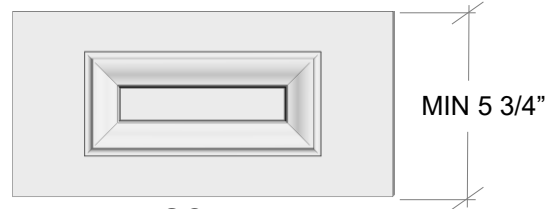


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

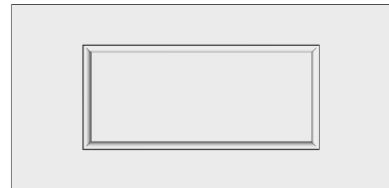
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



**MSC-2122**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



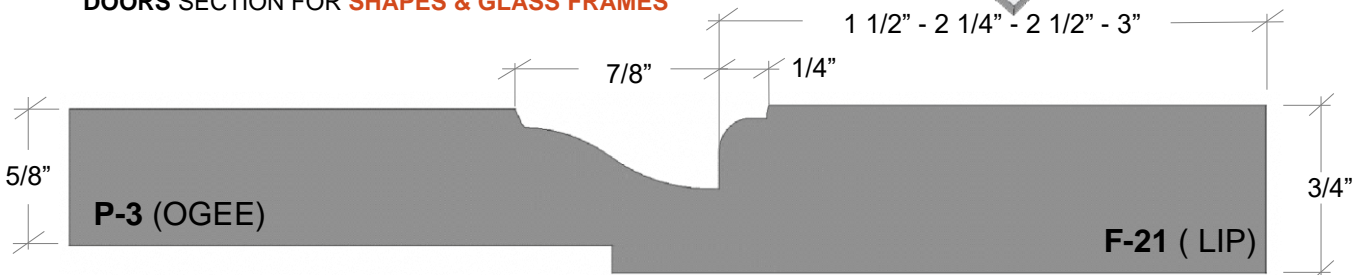
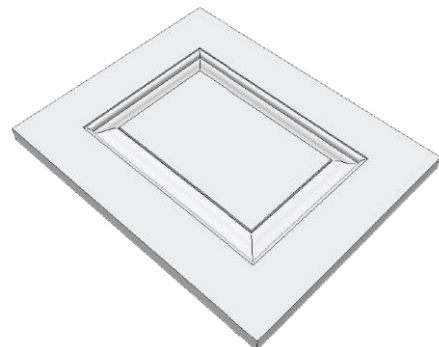
**MSC-2123**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL

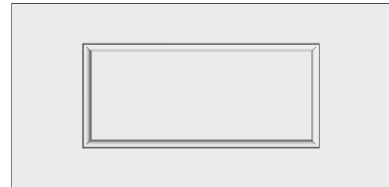
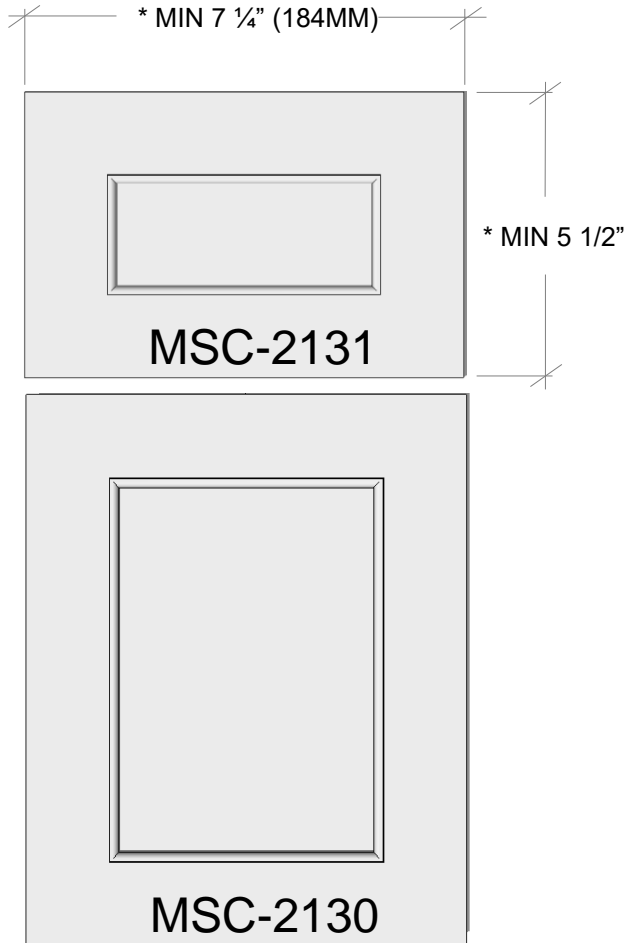


**SLAB-DF**

SLAB – MIN 3" (76MM)

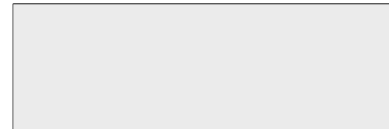


# MSC-2130



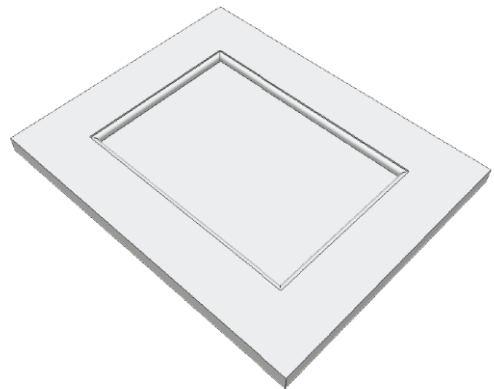
**MSC-2133**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

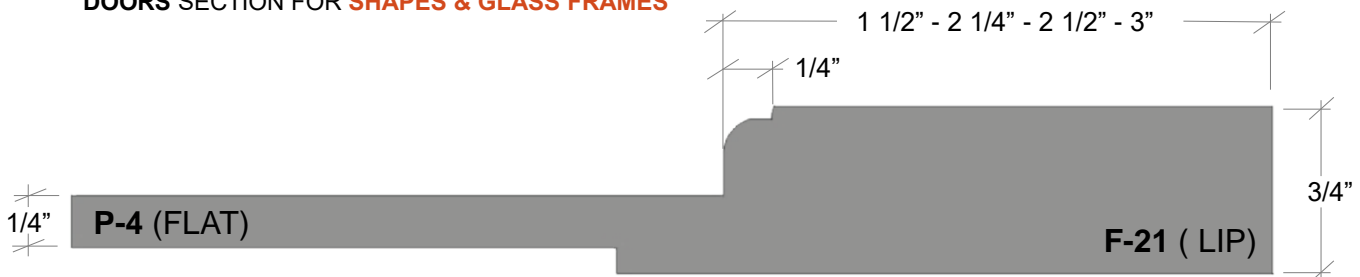


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

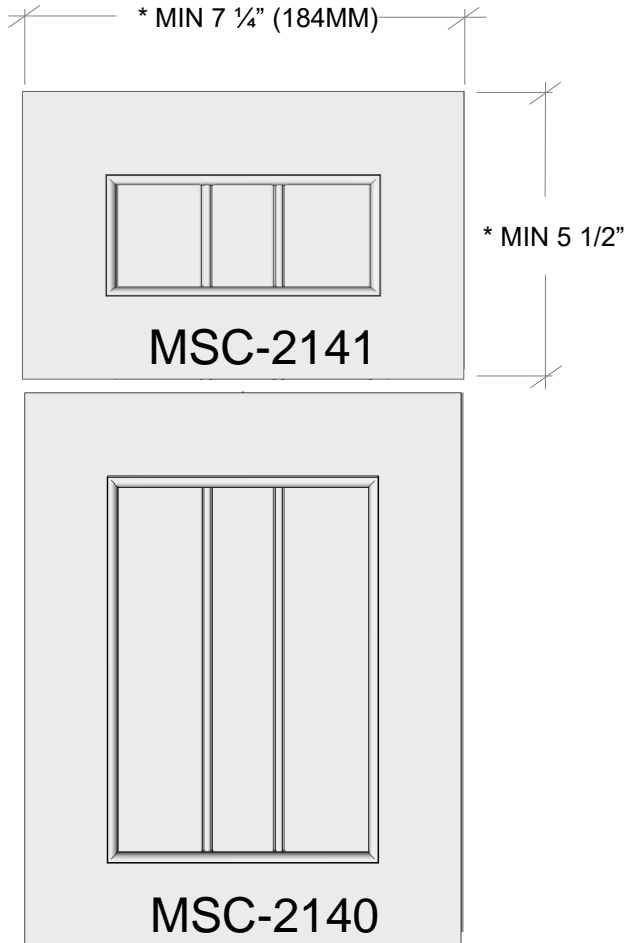
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



# MSC-2140



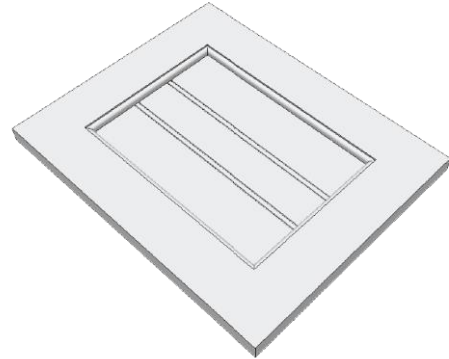
**MSC-2143**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

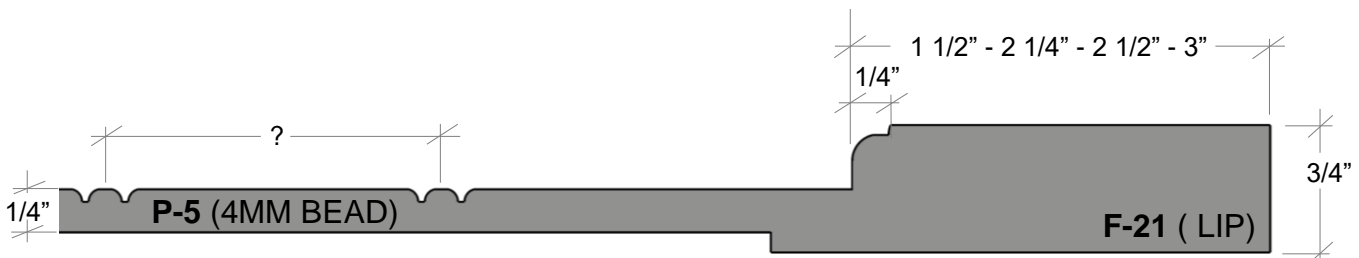


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

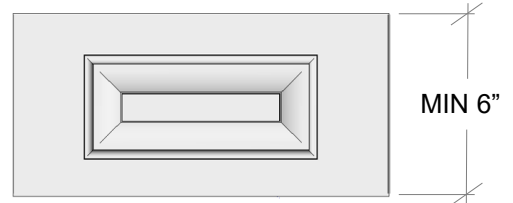
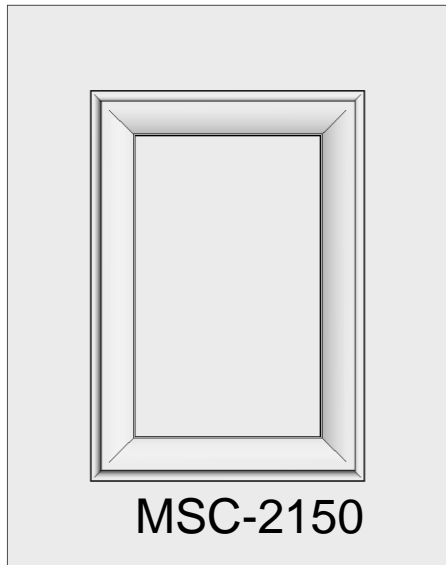
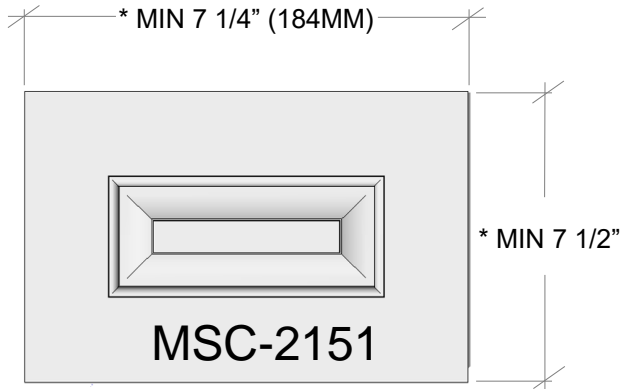
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



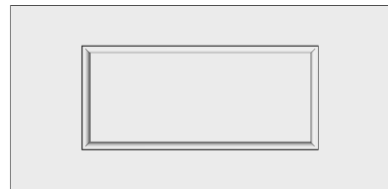


# MSC-2150



**MSC-2152**

\*\* REDUCED RAILS 6" (152MM) MIN



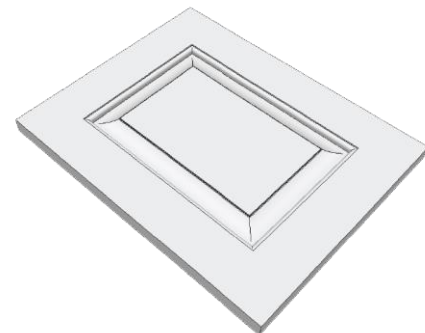
**MSC-2153**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

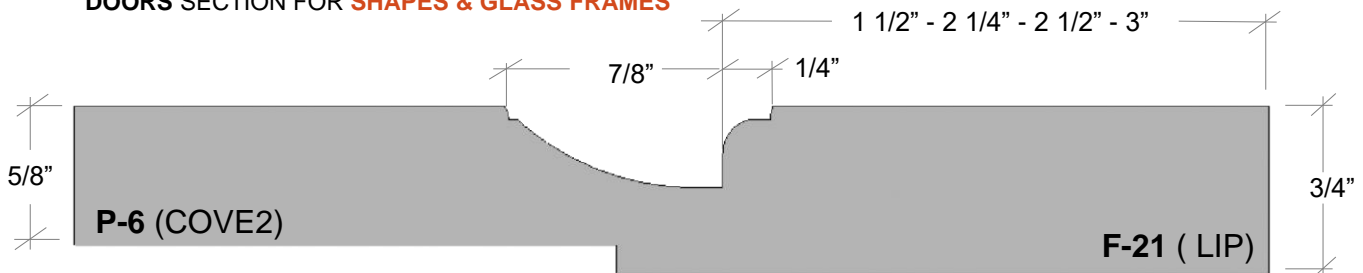


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

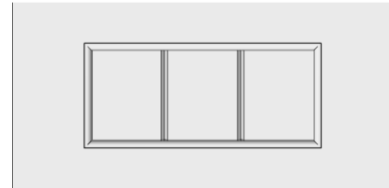
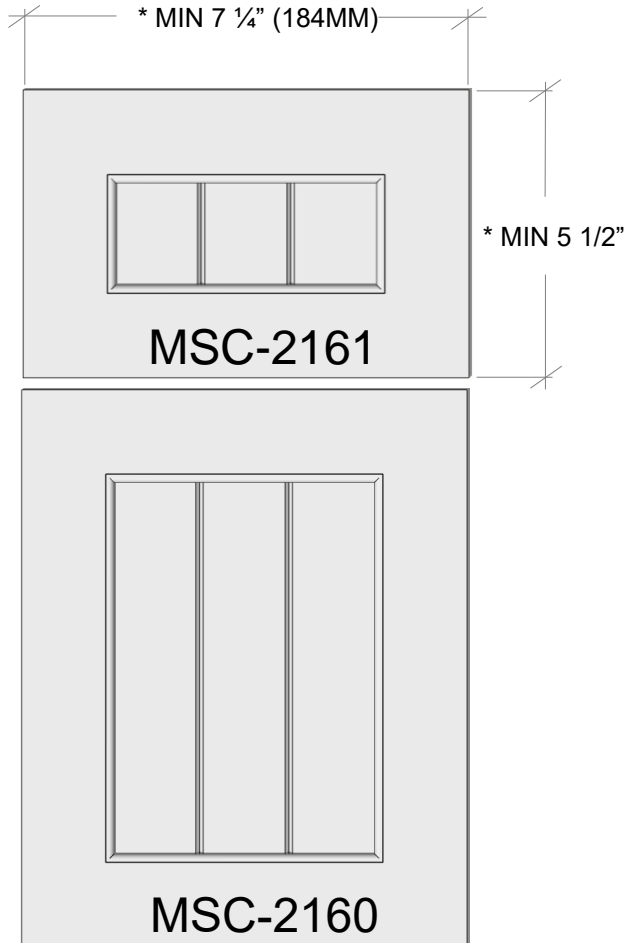
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



# MSC-2160



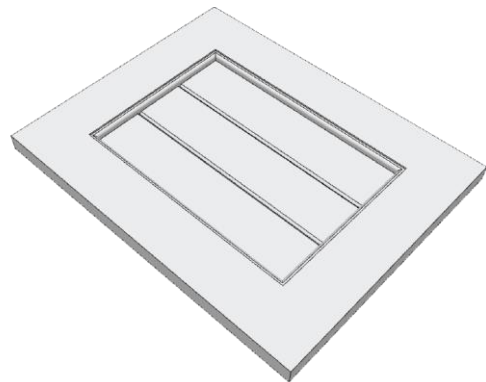
**MSC-2163**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

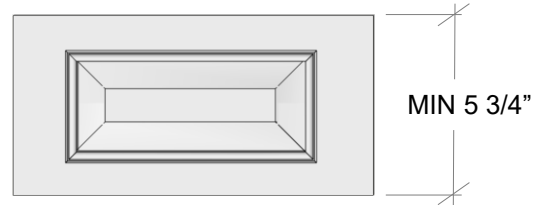
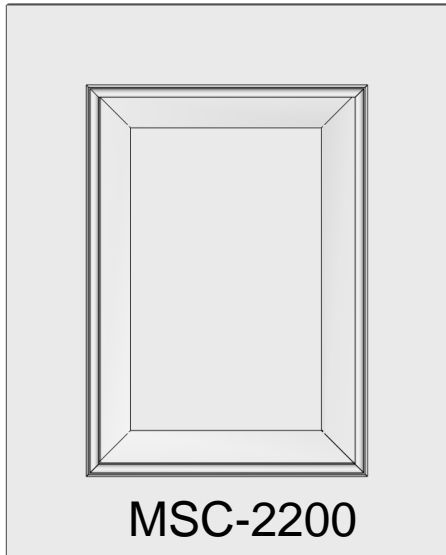
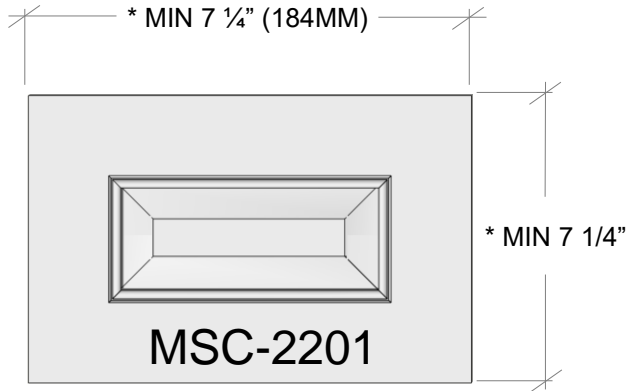
\*\* CALCULATION BASED ON A 1 1/2"

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



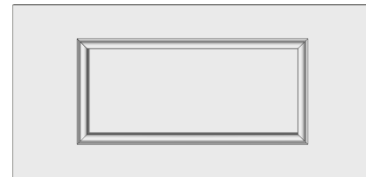


# MSC-2200



**MSC-2202**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



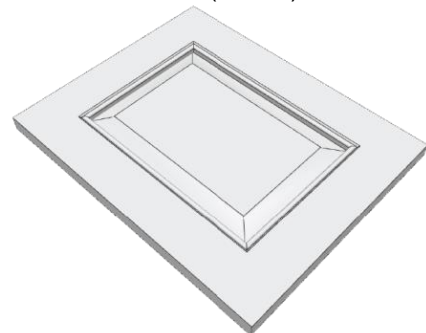
**MSC-2203**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

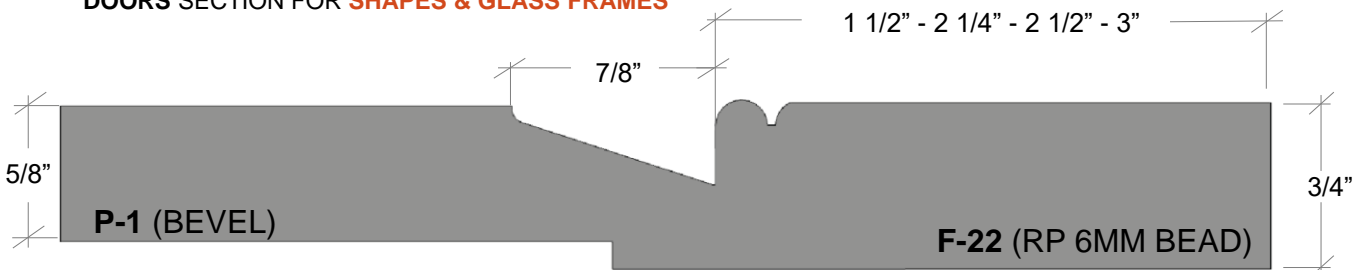


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

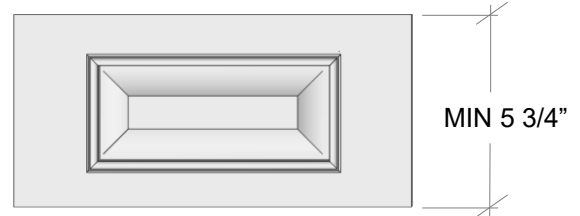
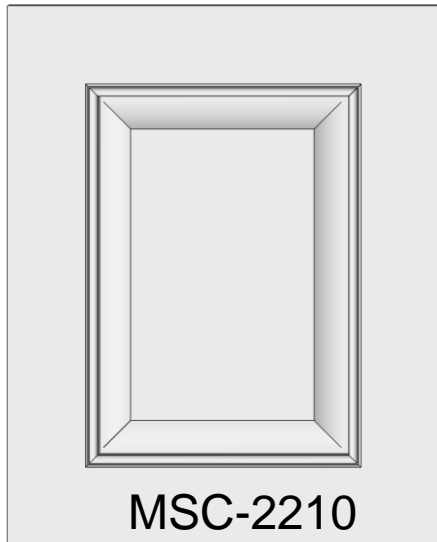
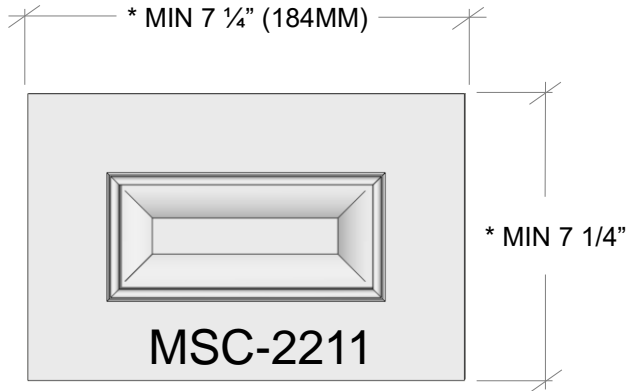
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



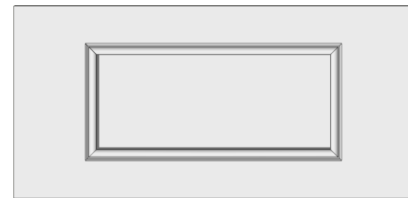


# MSC-2210



**MSC-2212**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



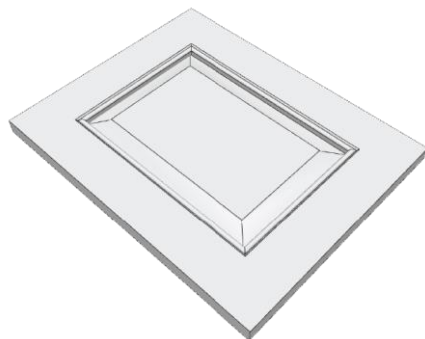
**MSC-2213**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

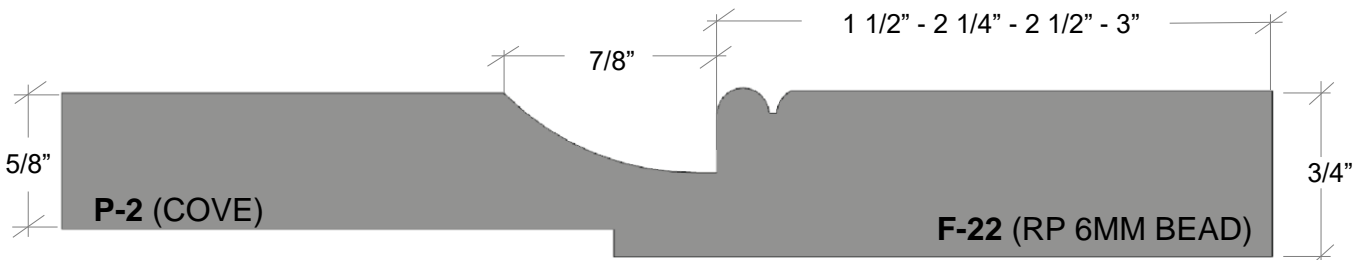


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

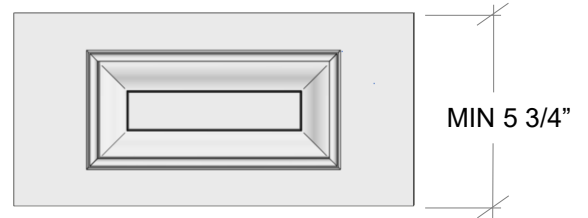
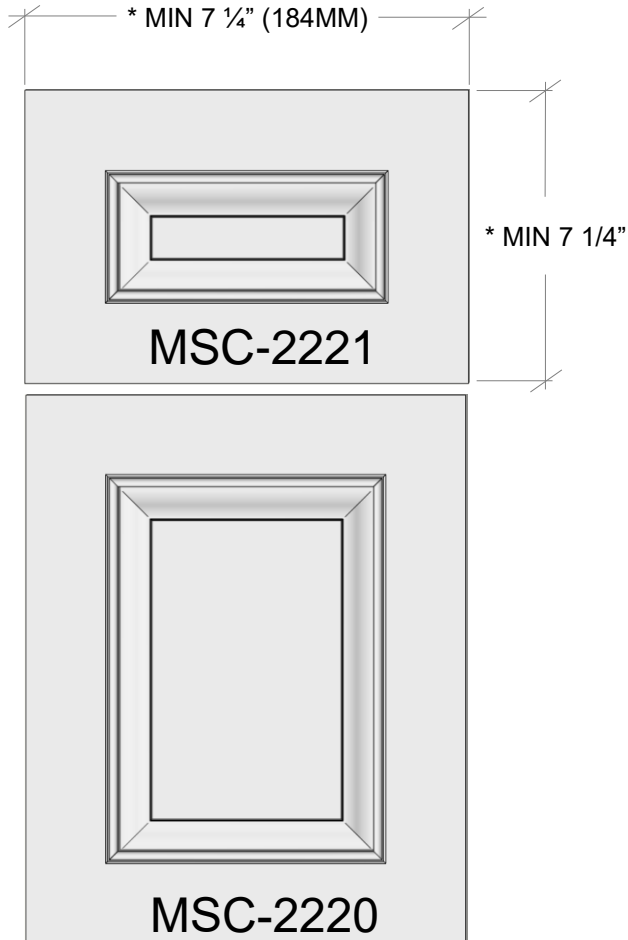
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



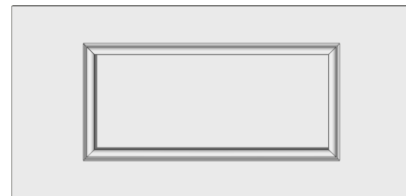


# MSC-2220



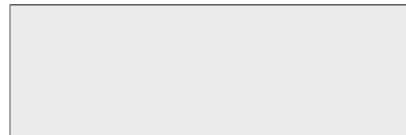
**MSC-2222**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



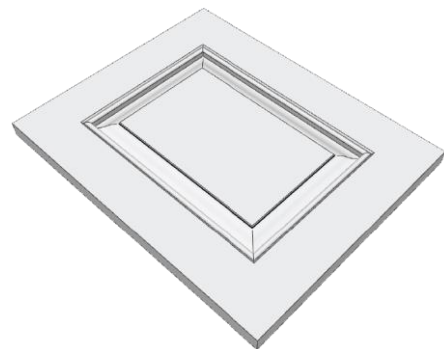
**MSC-2223**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

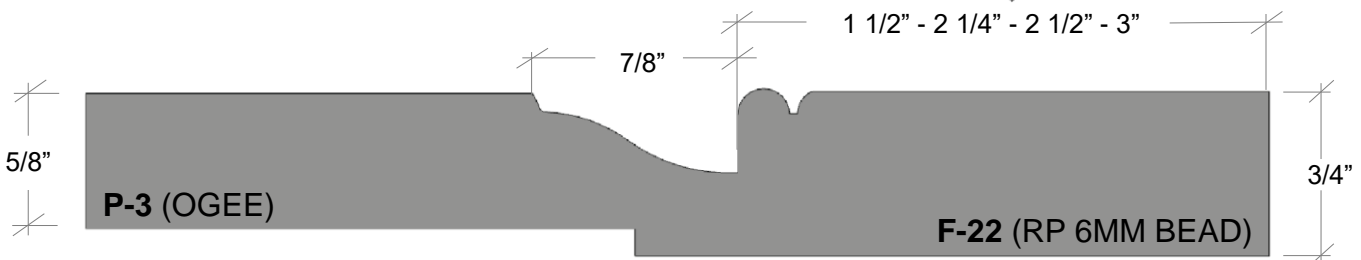


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

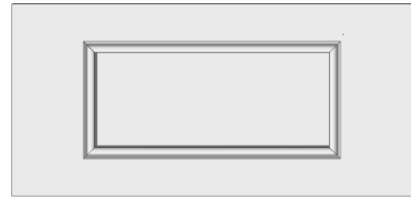
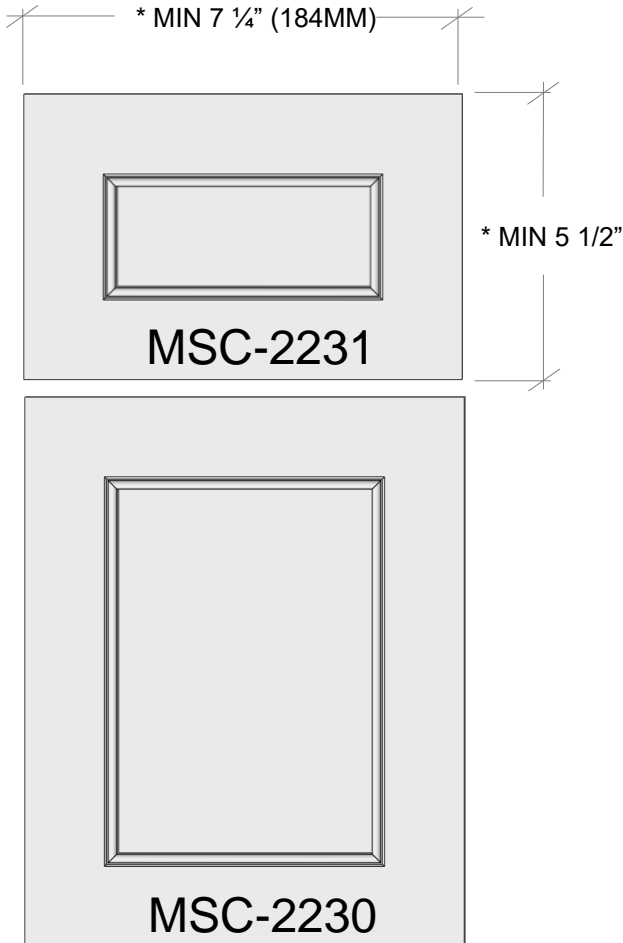
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-2230



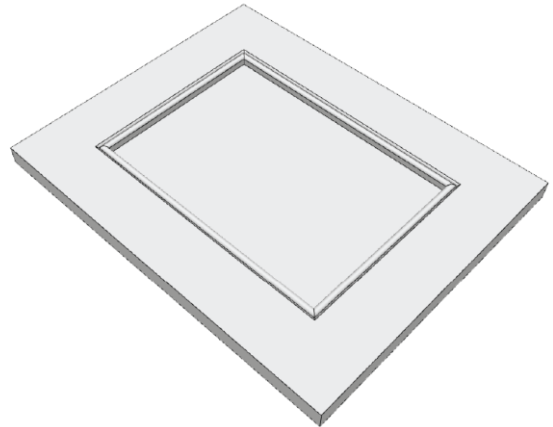
**MSC-2233**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

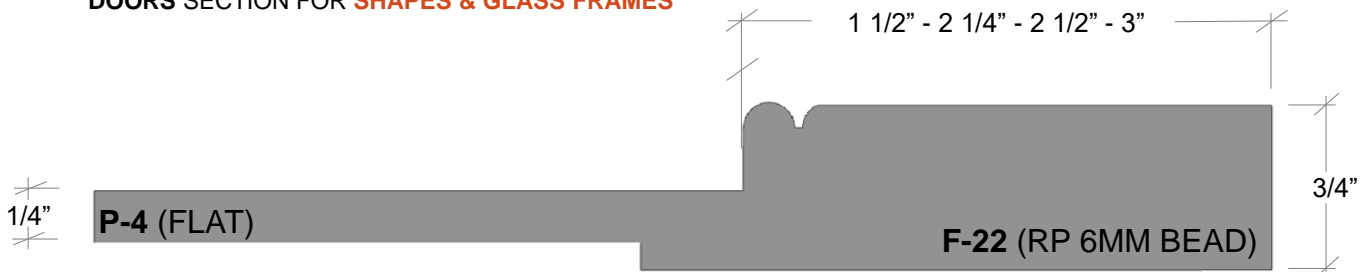


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

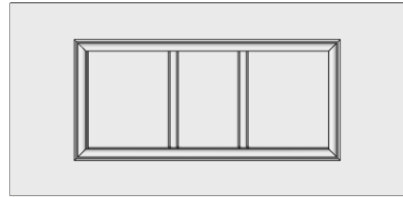
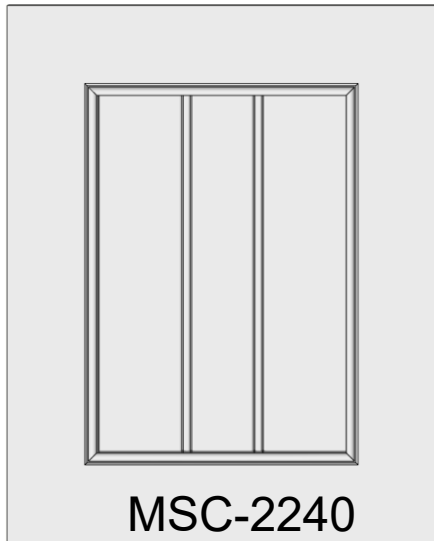
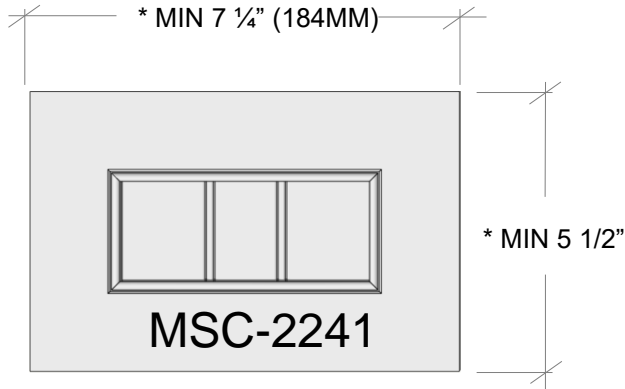
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-2240



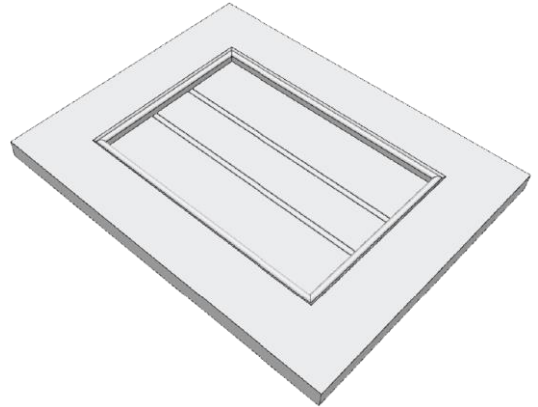
MSC-2243

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB-DF

SLAB – MIN 3" (76MM)

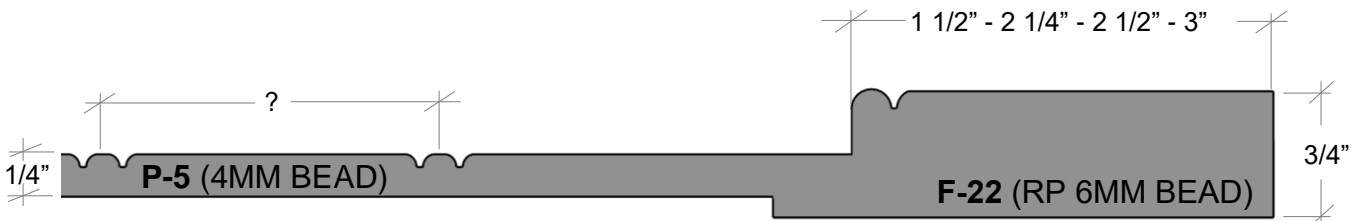


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

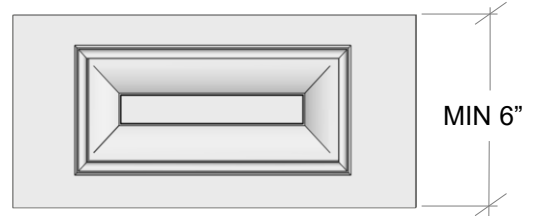
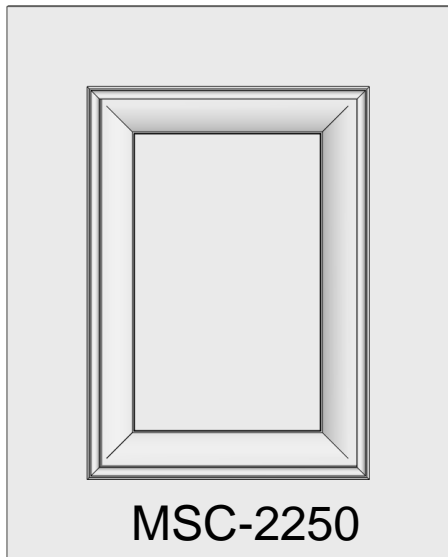
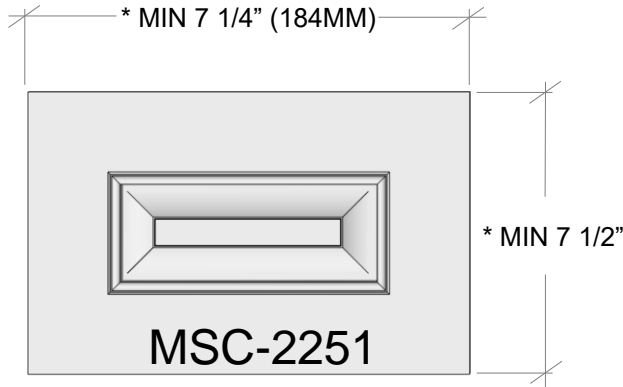
SEE:

REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



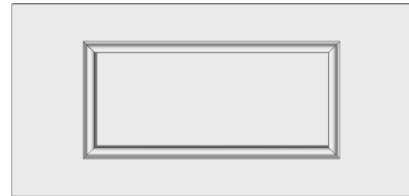


# MSC-2250



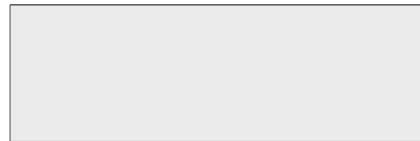
**MSC-2252**

\*\* REDUCED RAILS 6" (152MM) MIN



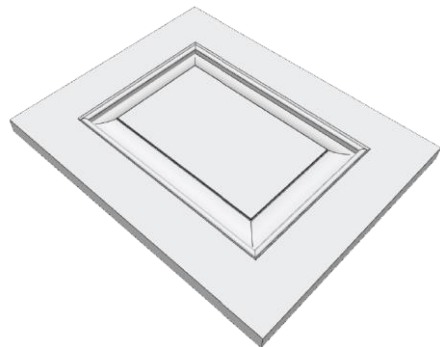
**MSC-2253**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

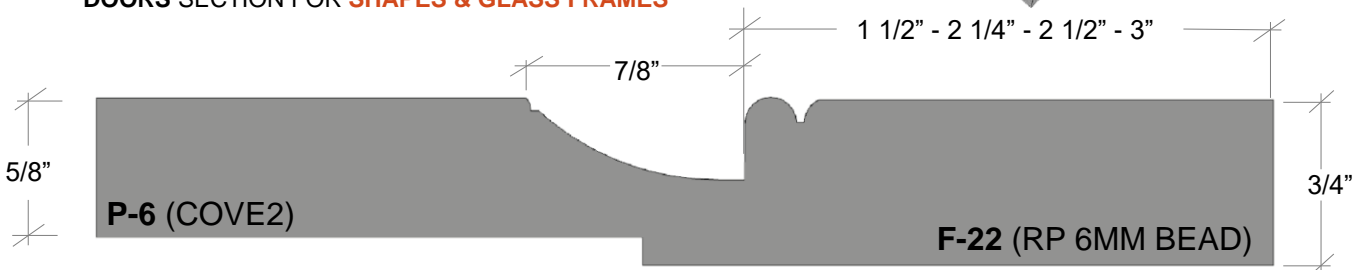


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

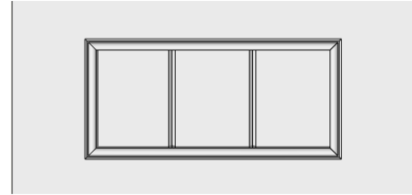
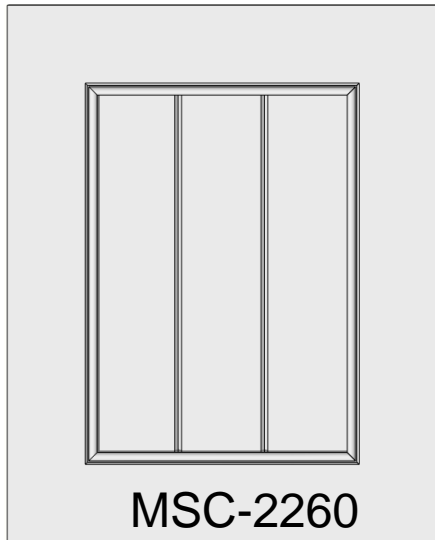
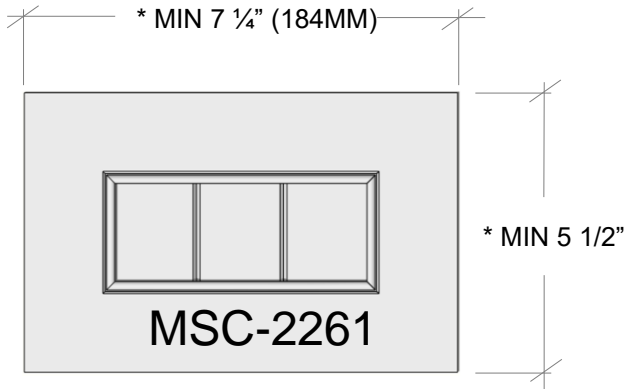
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

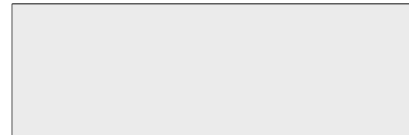
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



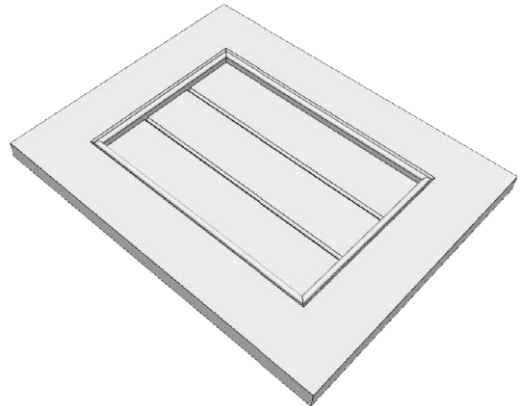
# MSC-2260



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



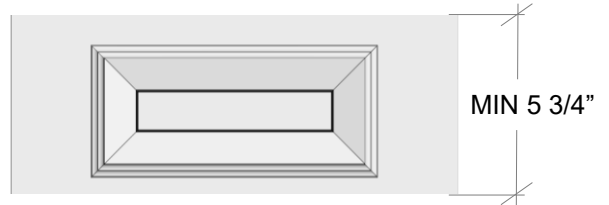
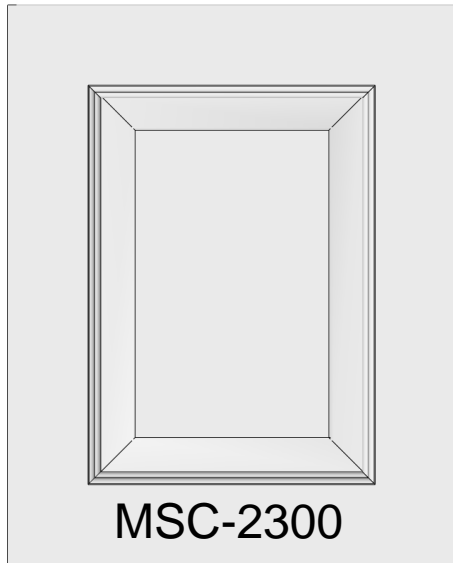
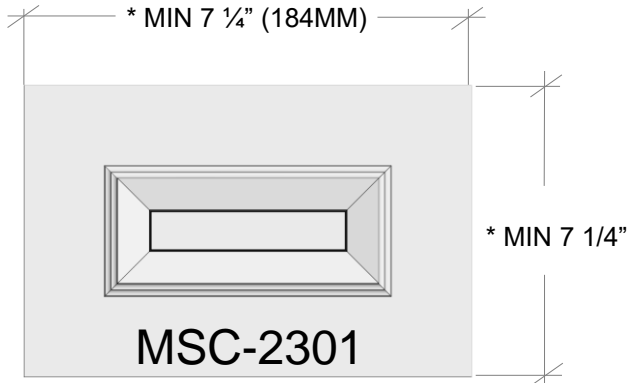
\* CALCULATION BASED ON A 2 1/4" RAIL

\*\* CALCULATION BASED ON A 1 1/2" RAIL

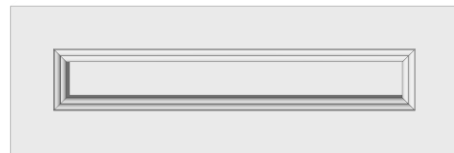
SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



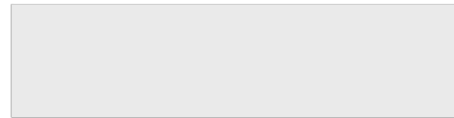
# MSC-2300



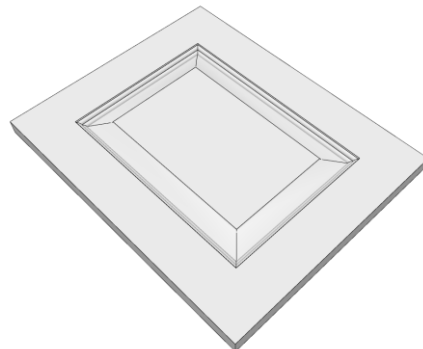
**MSC-2302**  
\*\* REDUCED RAILS 5 3/4" (146MM) MIN



**MSC-2303**  
\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



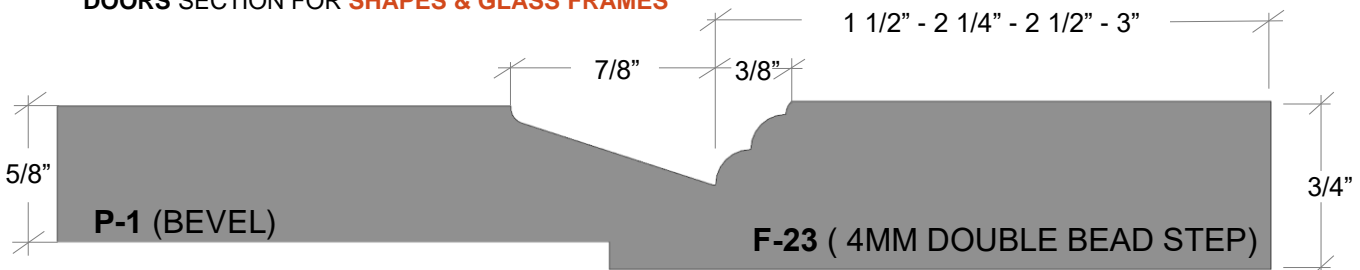
**SLAB-DF**  
SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

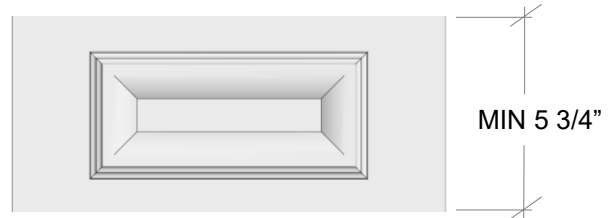
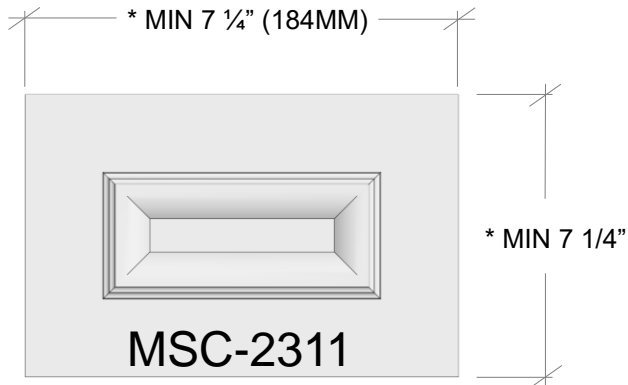
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



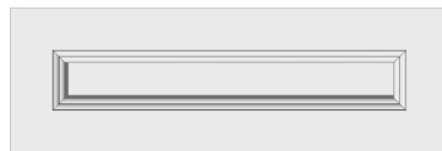


# MSC-2310



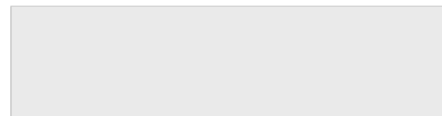
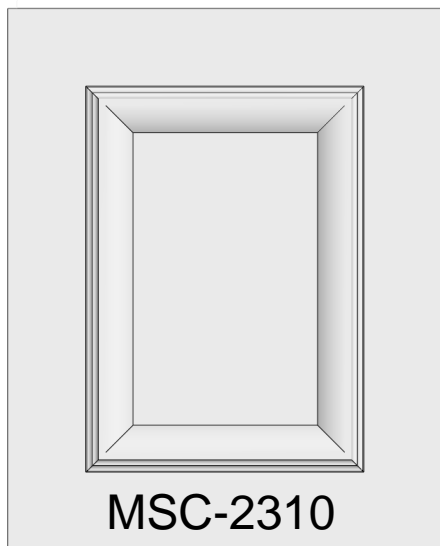
**MSC-2312**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



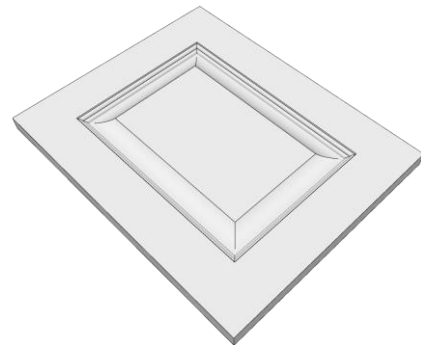
**MSC-2313**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

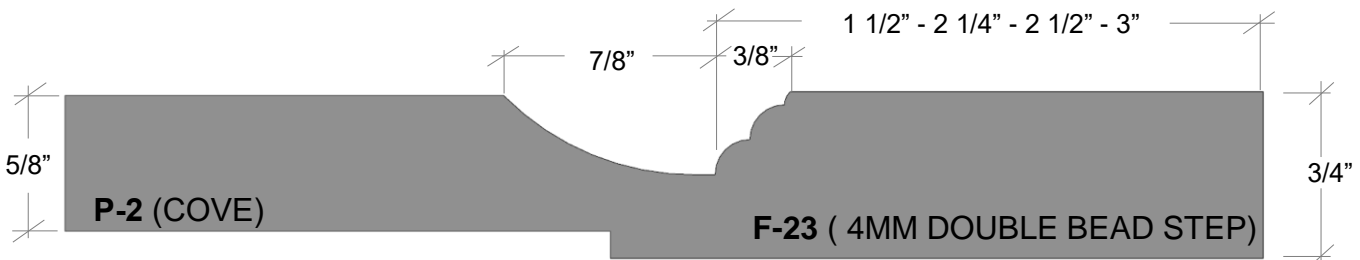


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

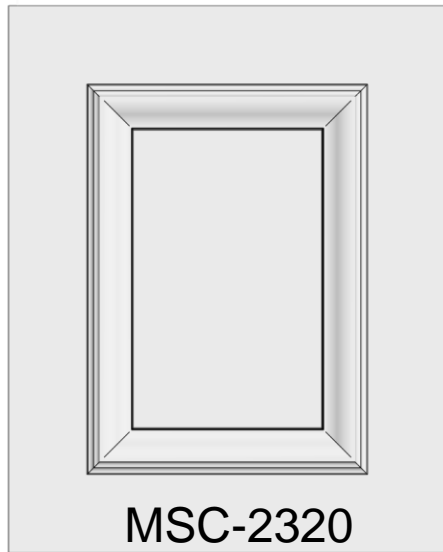
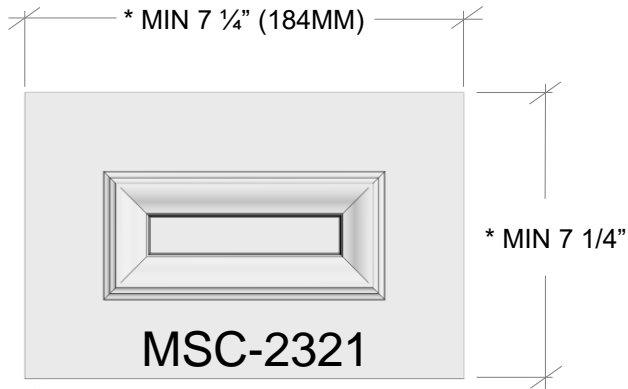
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-2320

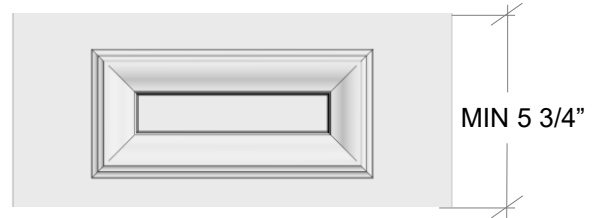


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



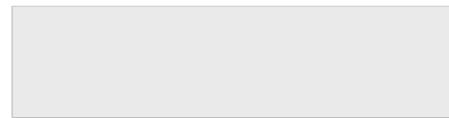
**MSC-2322**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



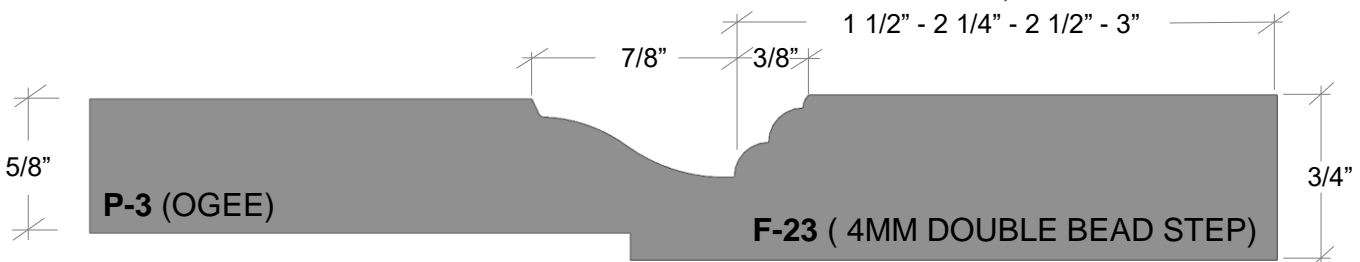
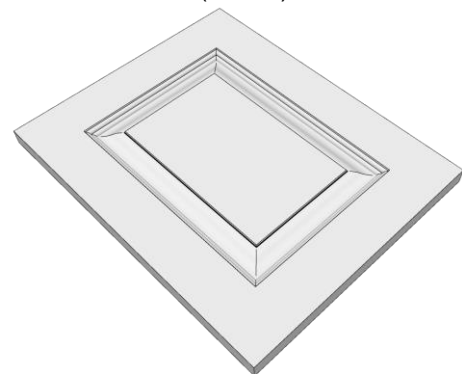
**MSC-2323**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

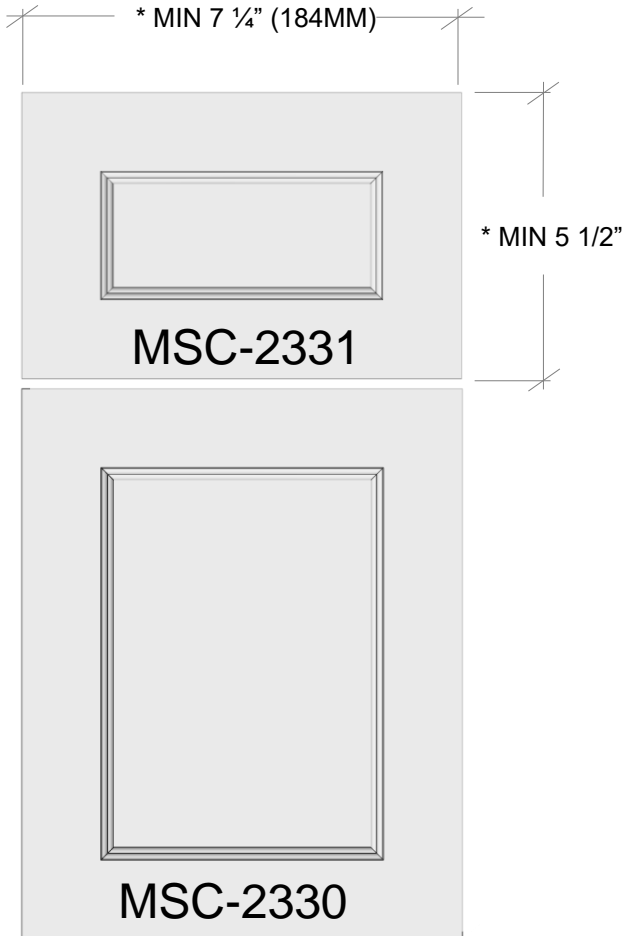
SLAB – MIN 3" (76MM)





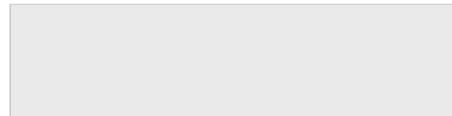


# MSC-2330



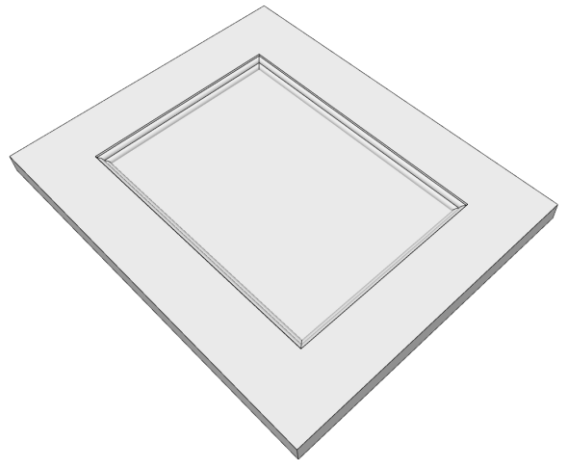
**MSC-2333**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

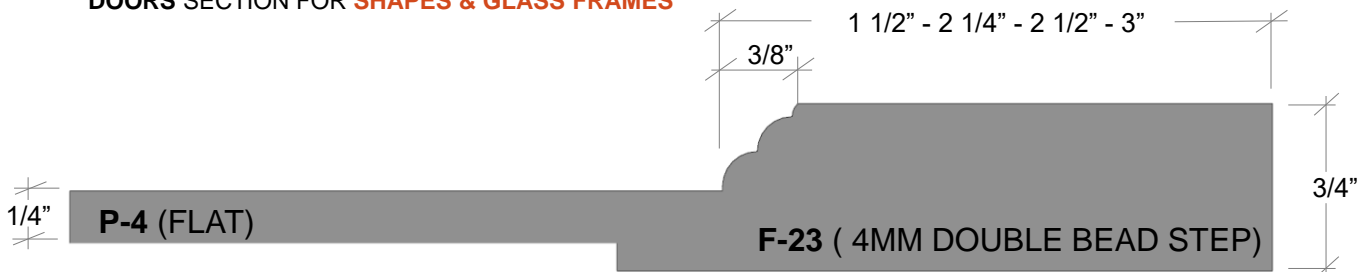


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

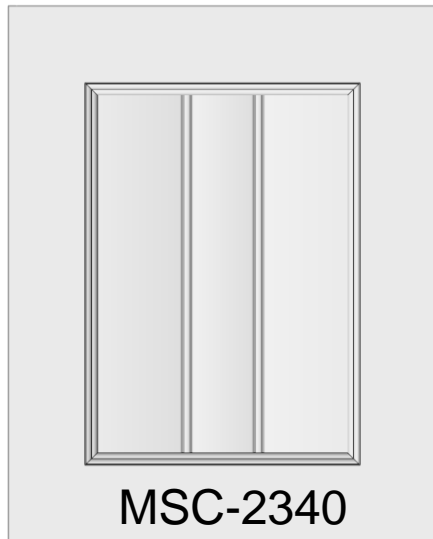
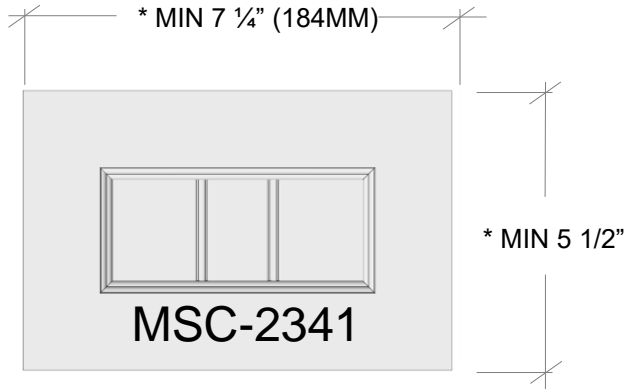
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



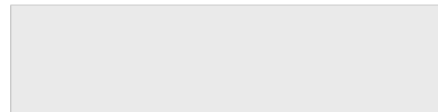


# MSC-2340



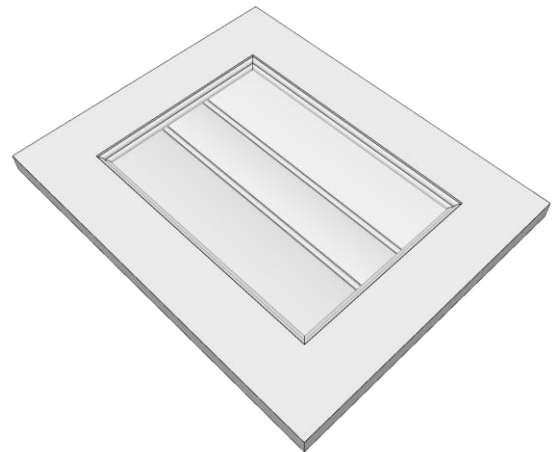
**MSC-2343**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

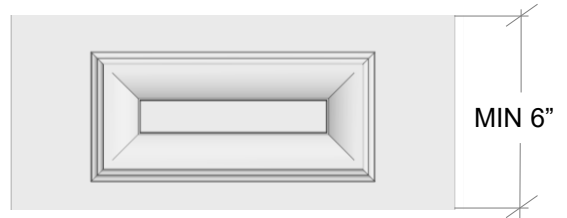
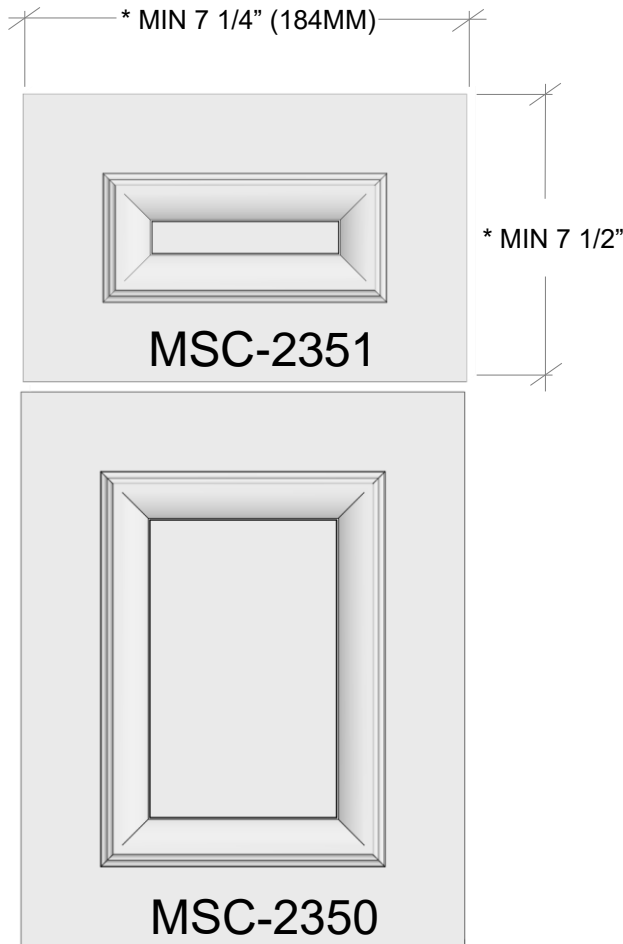
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





# MSC-2350



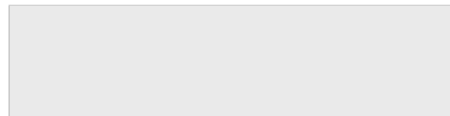
**MSC-2352**

\*\* REDUCED RAILS 6" (152MM) MIN



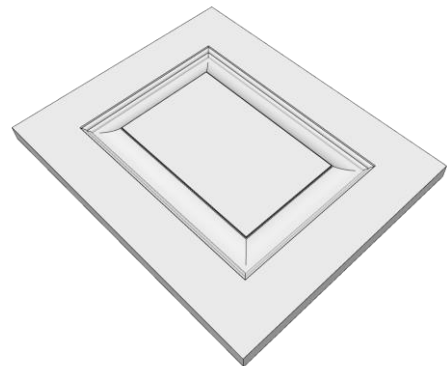
**MSC-2353**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

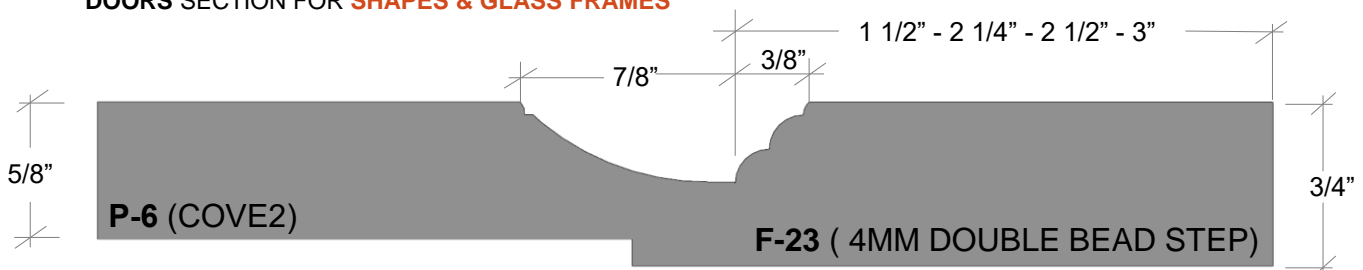


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

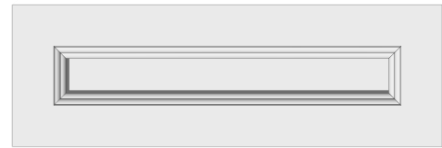
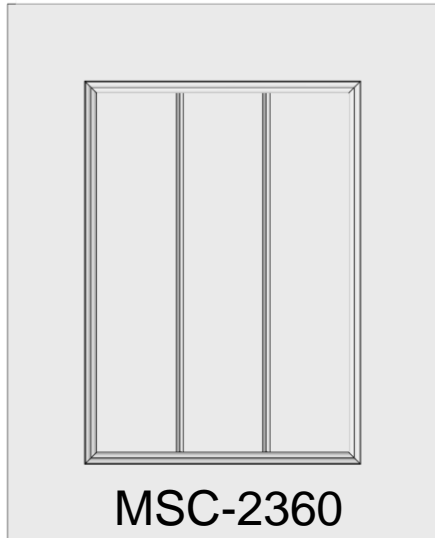
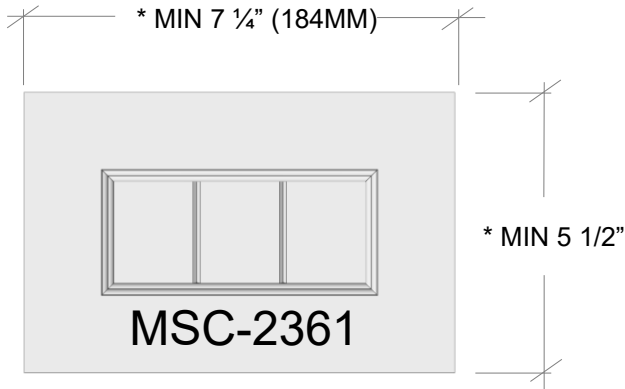
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

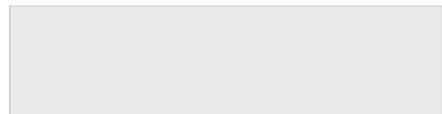




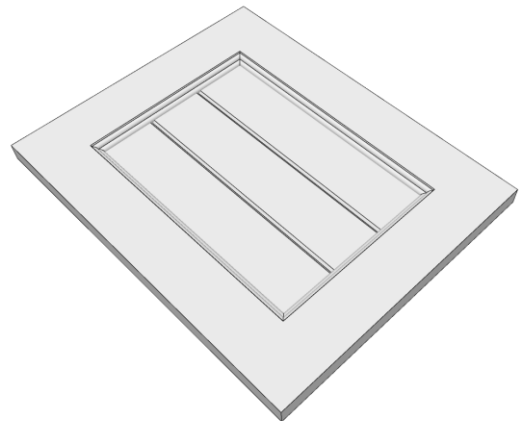
# MSC-2360



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

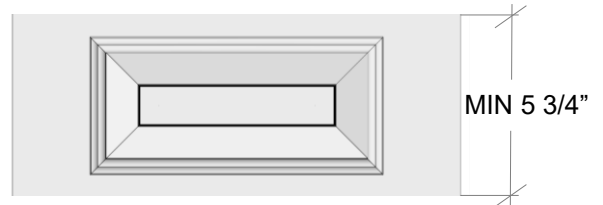
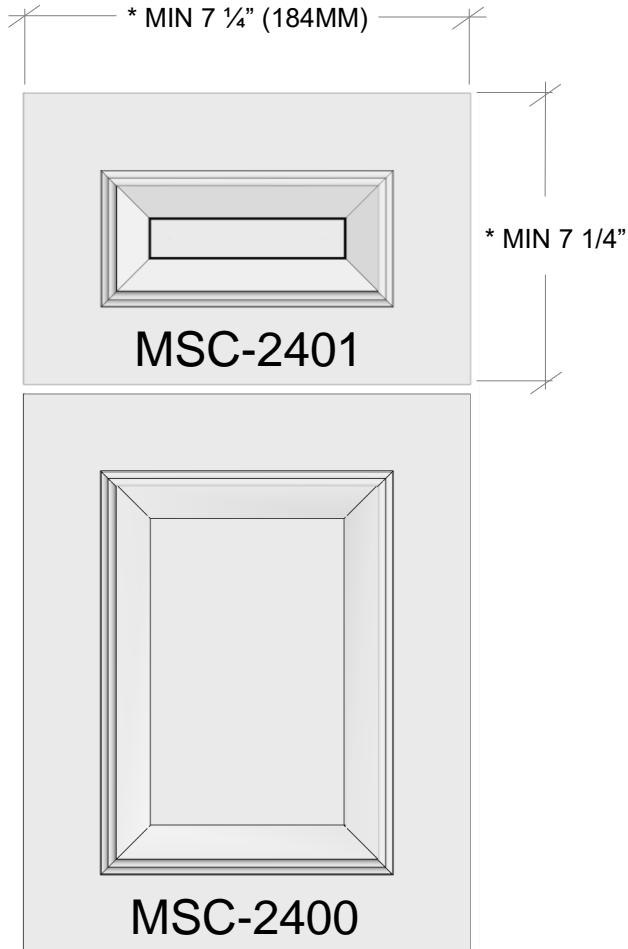
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



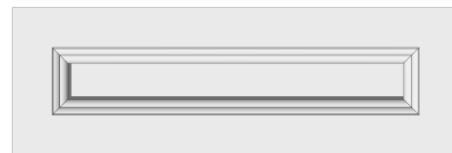


# MSC-2400



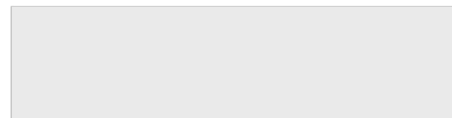
**MSC-2402**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



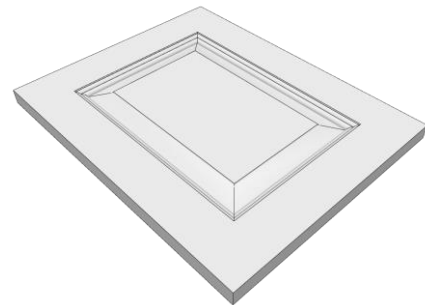
**MSC-2403**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

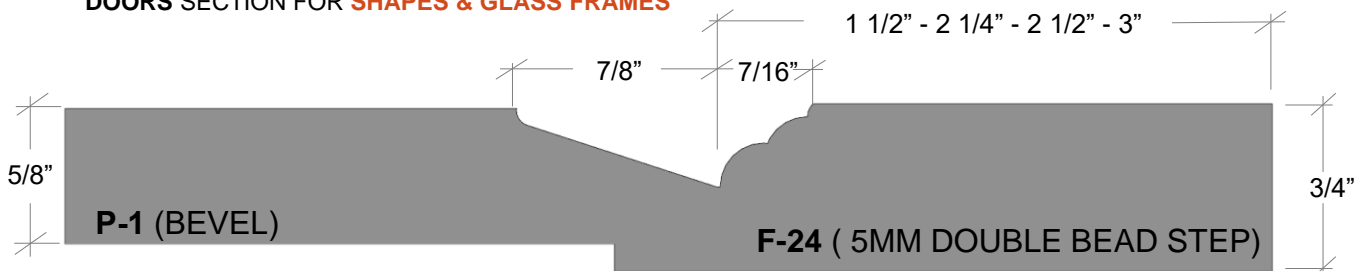


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

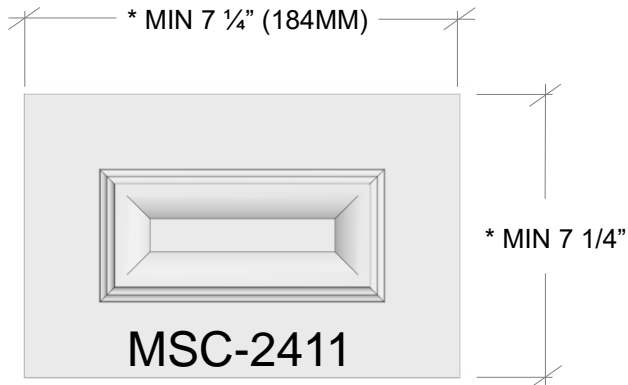
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

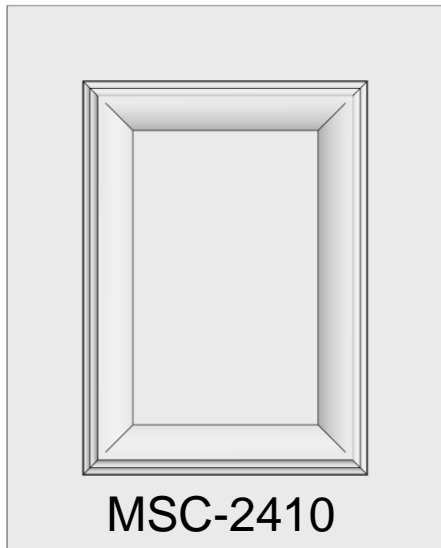




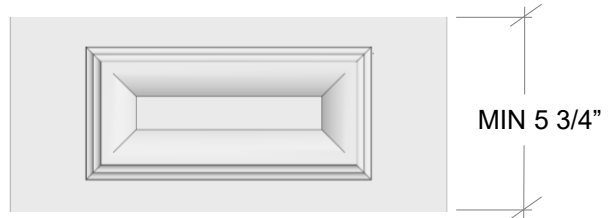
# MSC-2410



**MSC-2411**

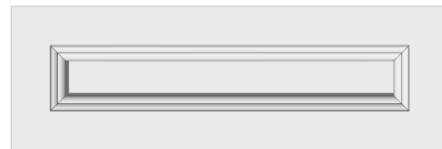


**MSC-2410**



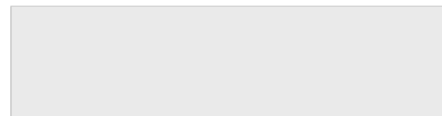
**MSC-2412**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



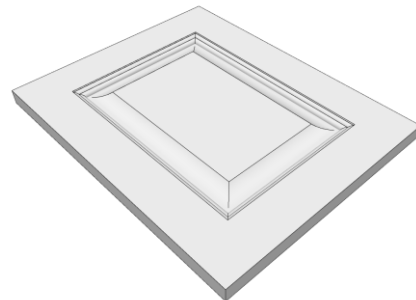
**MSC-2413**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

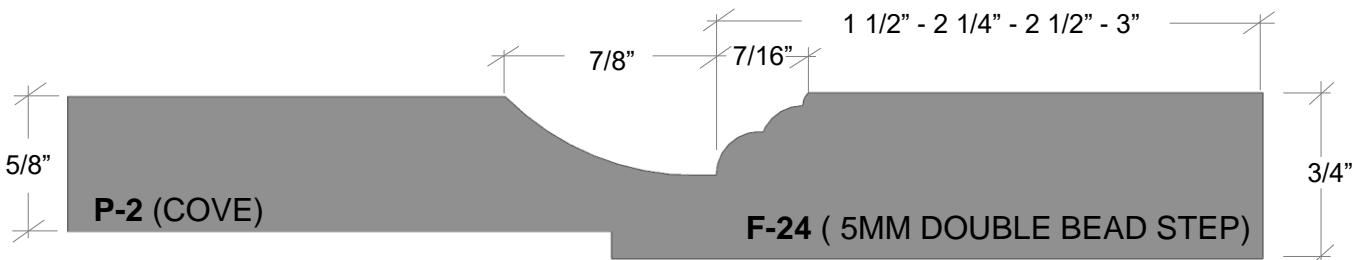


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

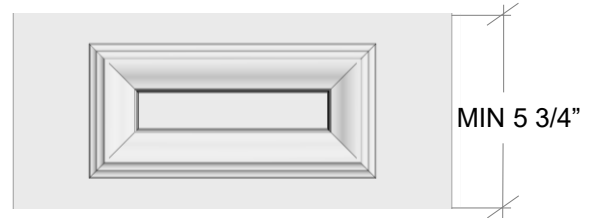
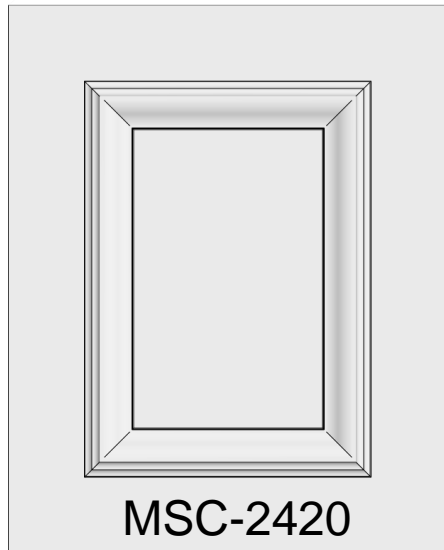
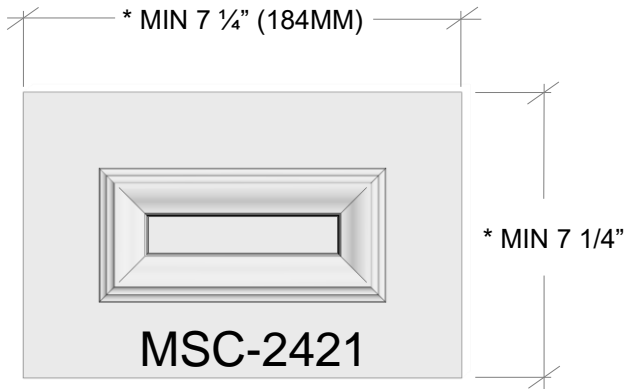
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



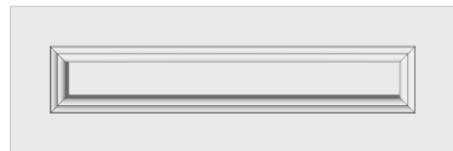


# MSC-2420



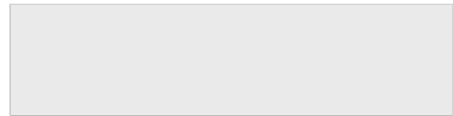
**MSC-2422**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



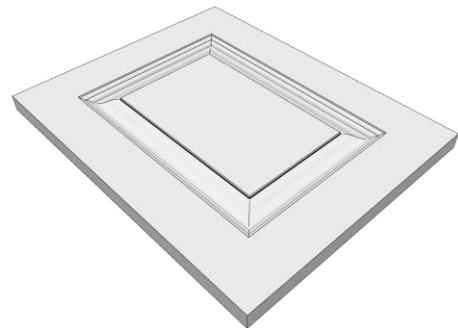
**MSC-2423**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

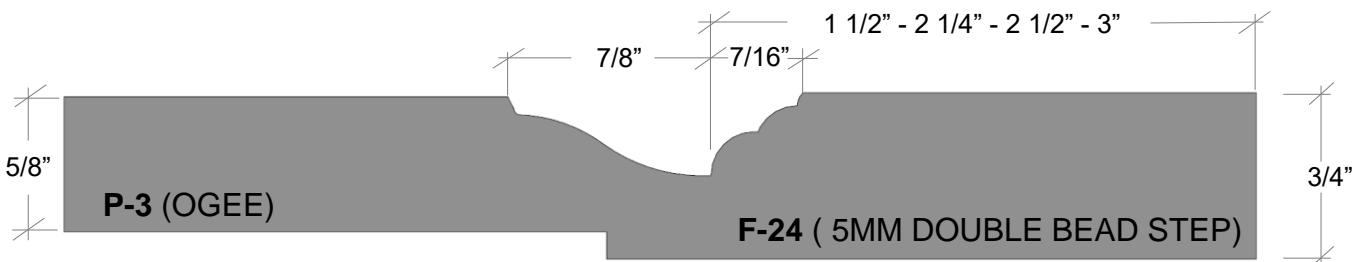


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

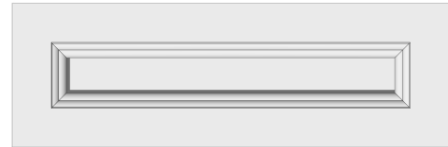
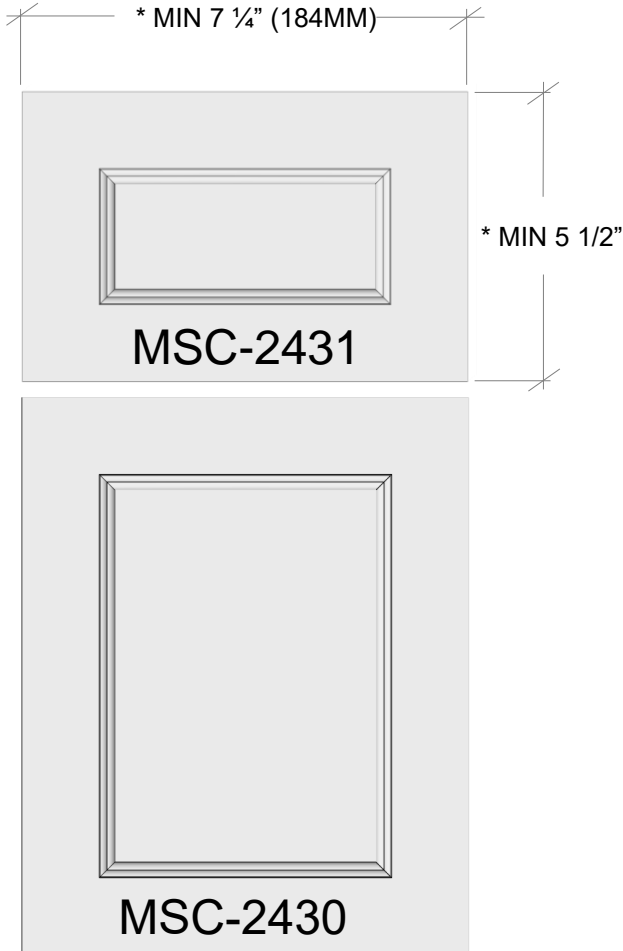
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



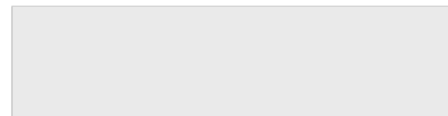


# MSC-2430



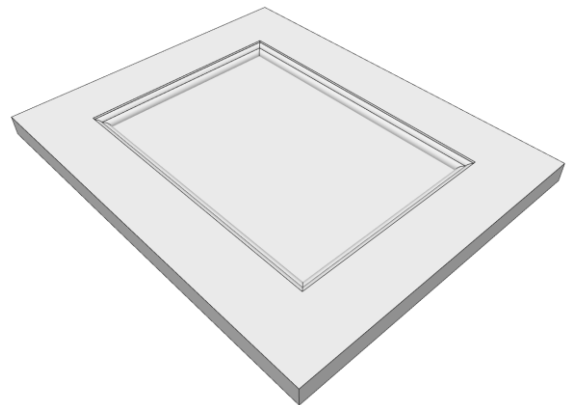
**MSC-2433**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB - MIN 3" (76MM)

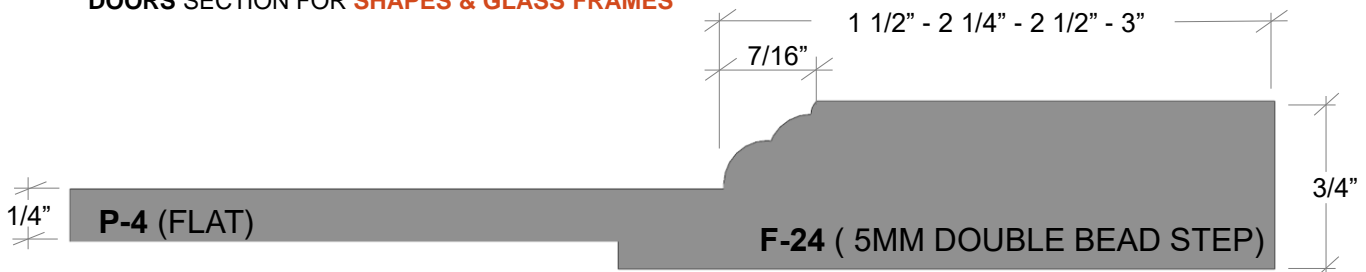


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

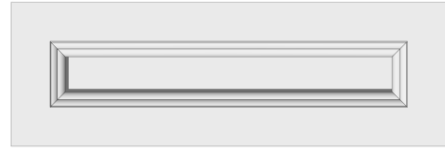
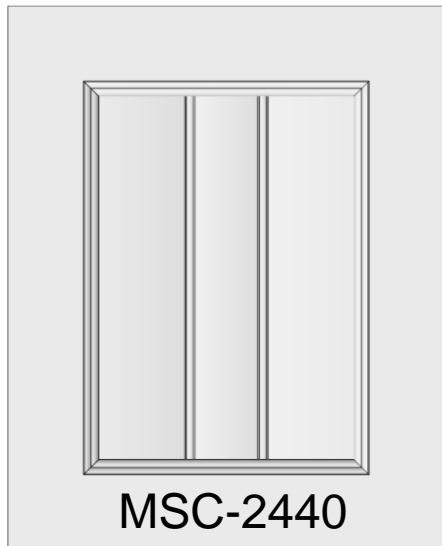
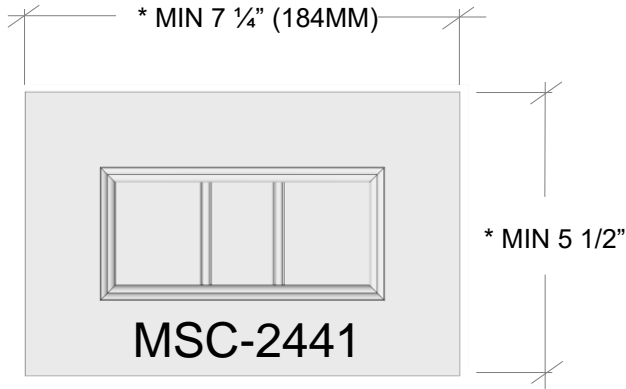
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





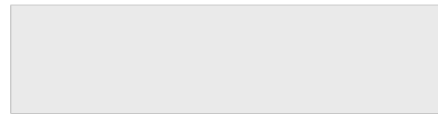


# MSC-2440



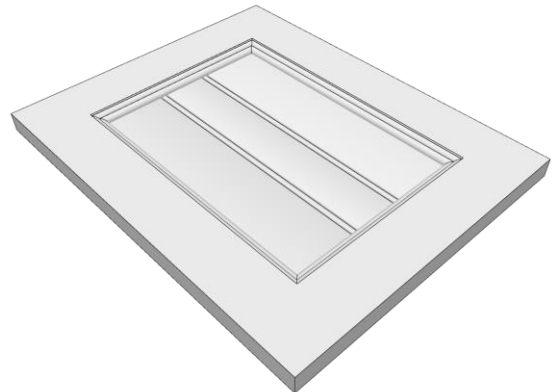
**MSC-2443**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

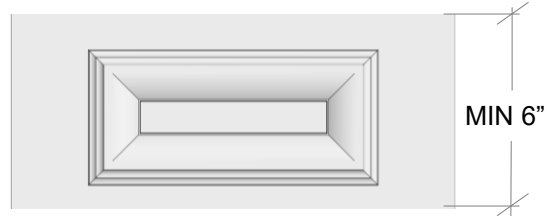
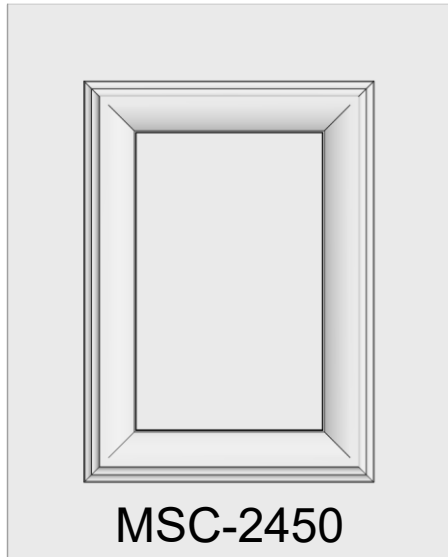
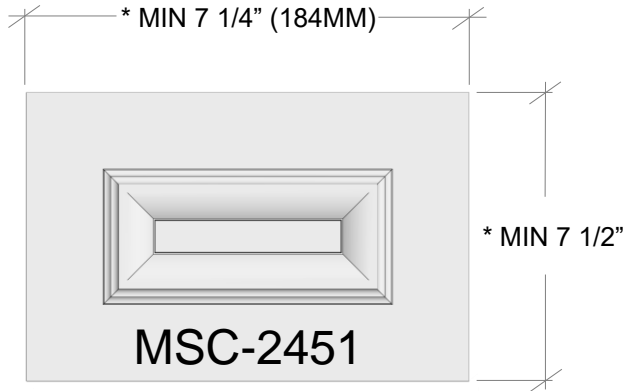
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



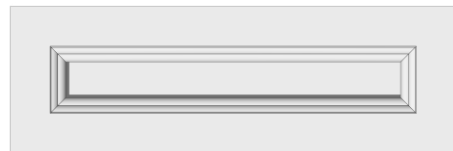


# MSC-2450



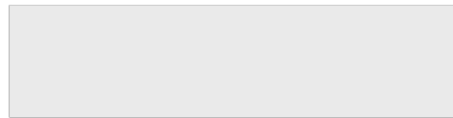
**MSC-2452**

\*\* REDUCED RAILS 6" (152MM) MIN



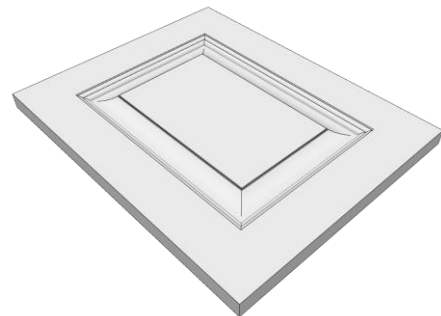
**MSC-2453**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

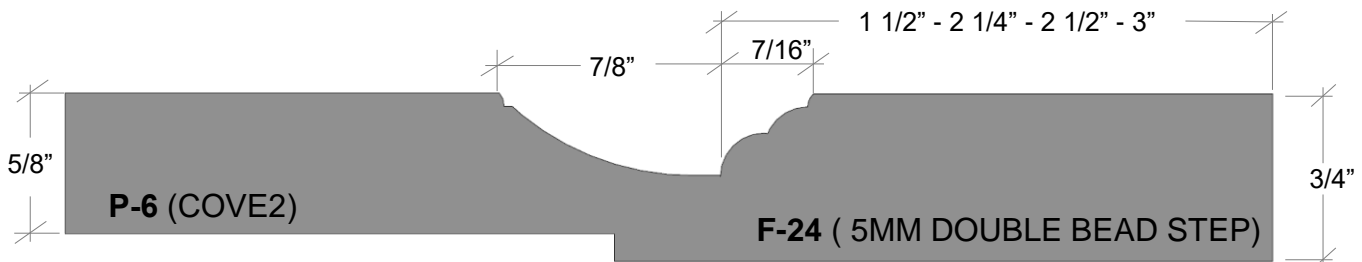


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

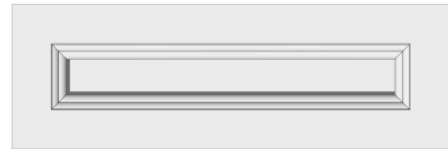
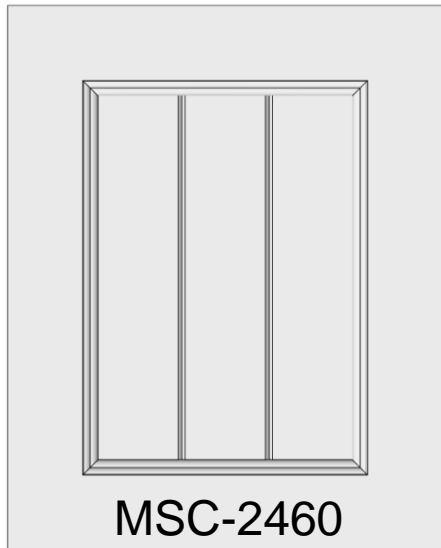
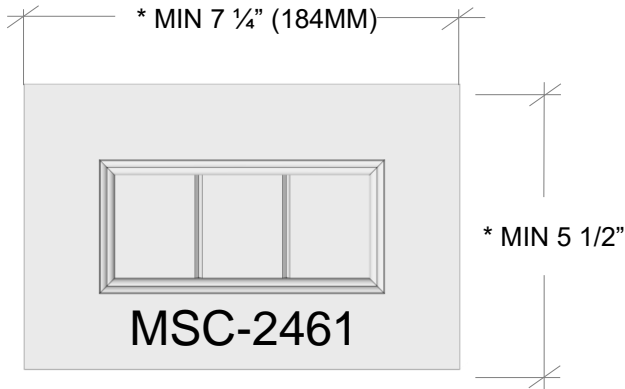
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

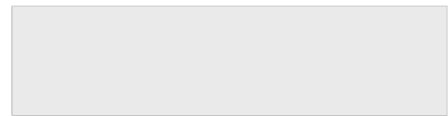




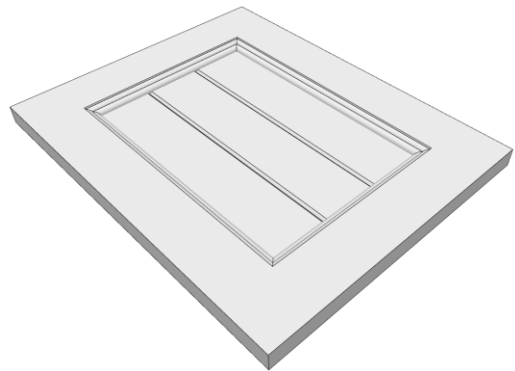
# MSC-2460



\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL

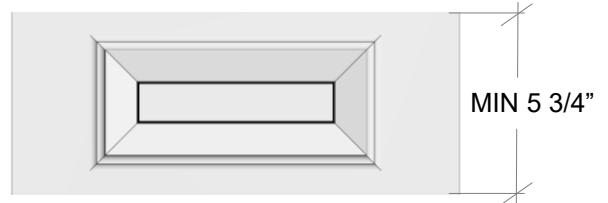
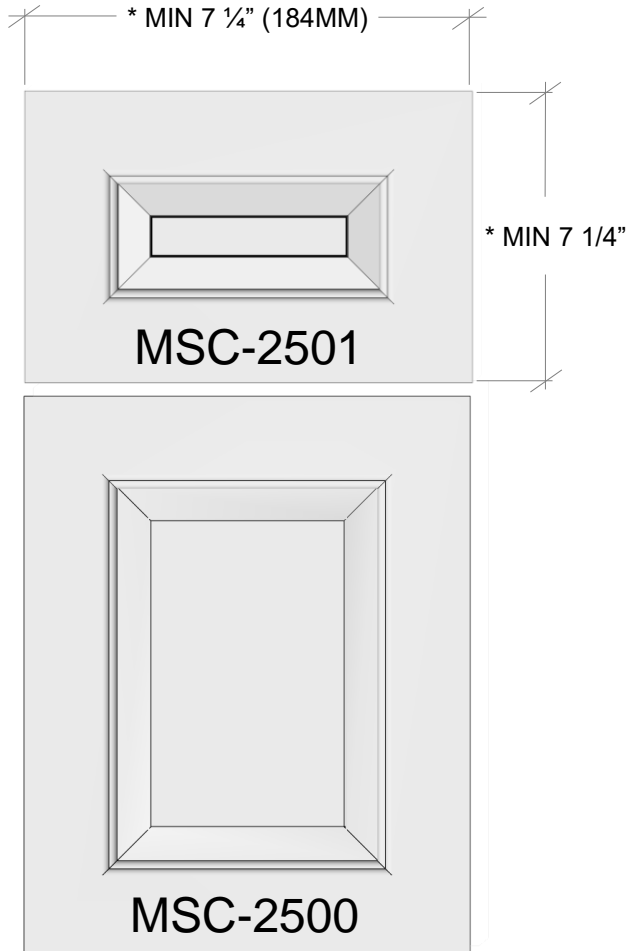
\*\* CALCULATION BASED ON A 1 1/2" RAIL

**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



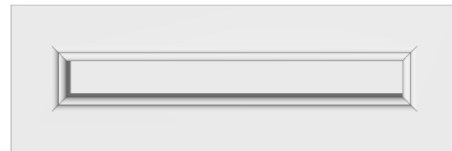


# MSC-2500



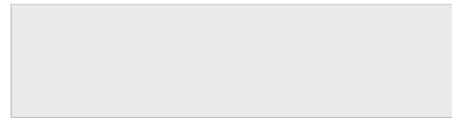
**MSC-2502**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



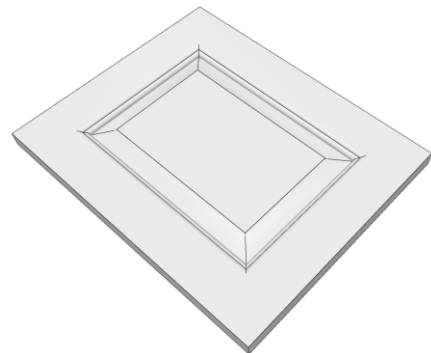
**MSC-2503**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

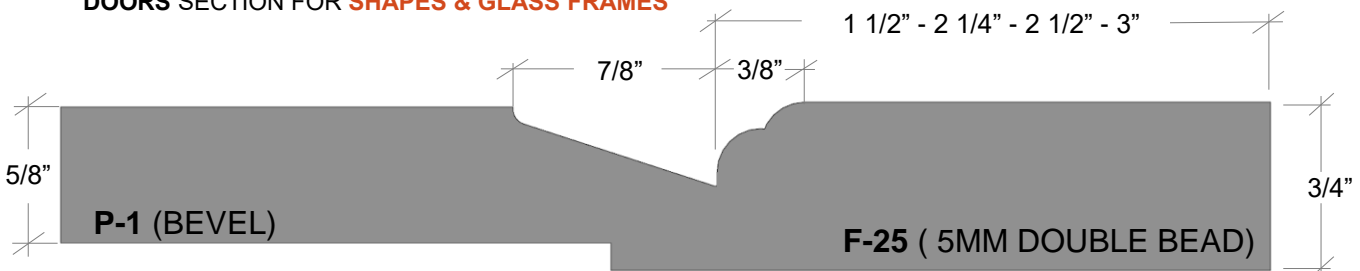


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

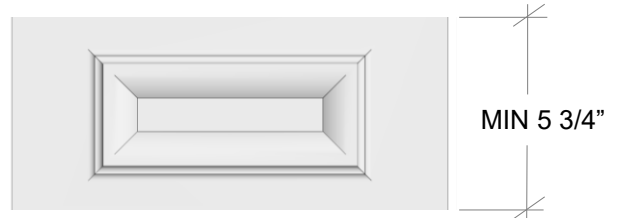
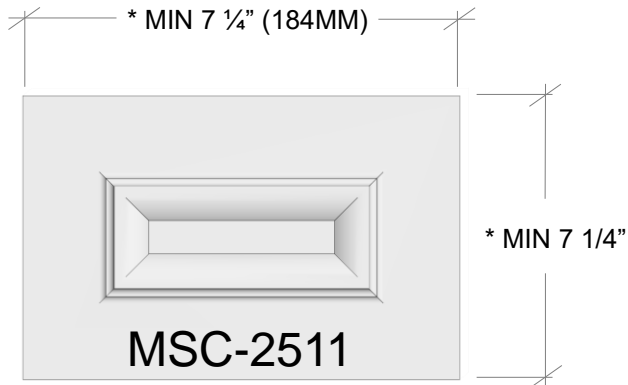
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



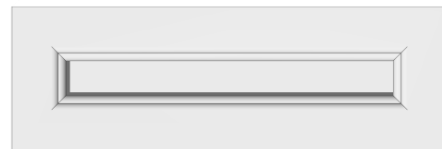


# MSC-2510



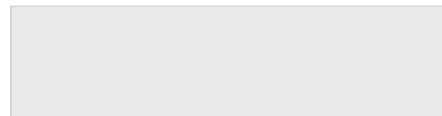
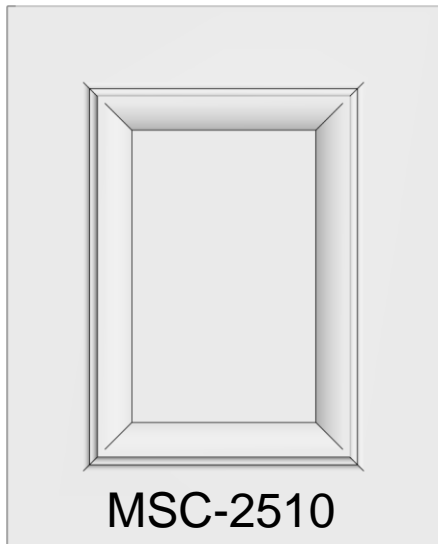
**MSC-2512**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



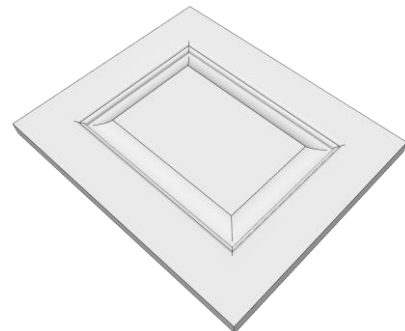
**MSC-2513**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

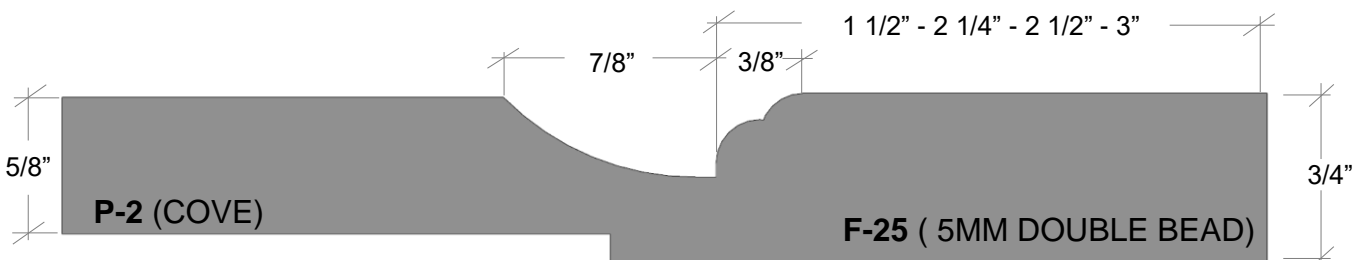


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

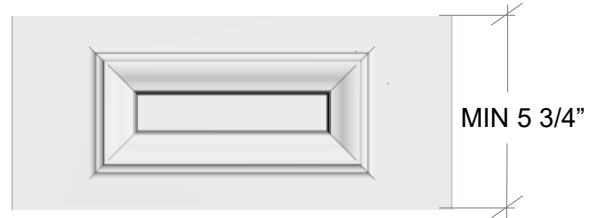
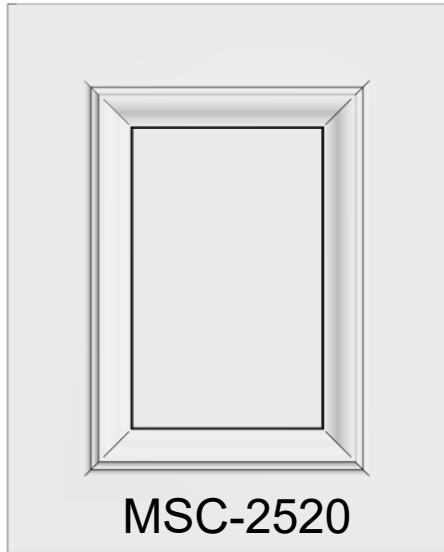
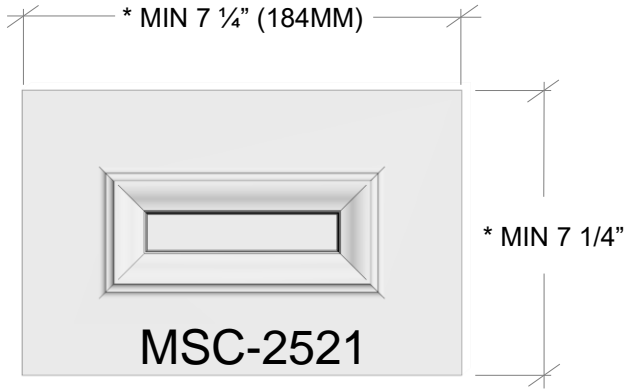
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



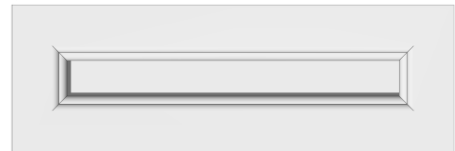


# MSC-2520



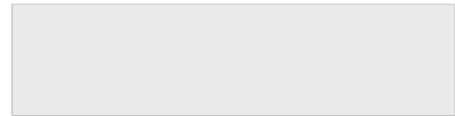
**MSC-2522**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



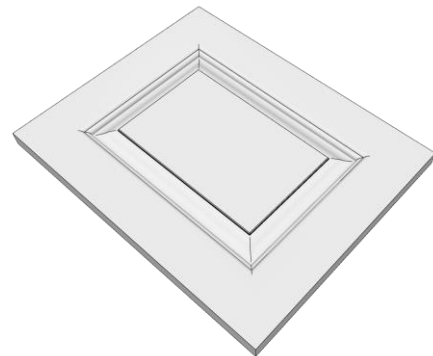
**MSC-2523**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

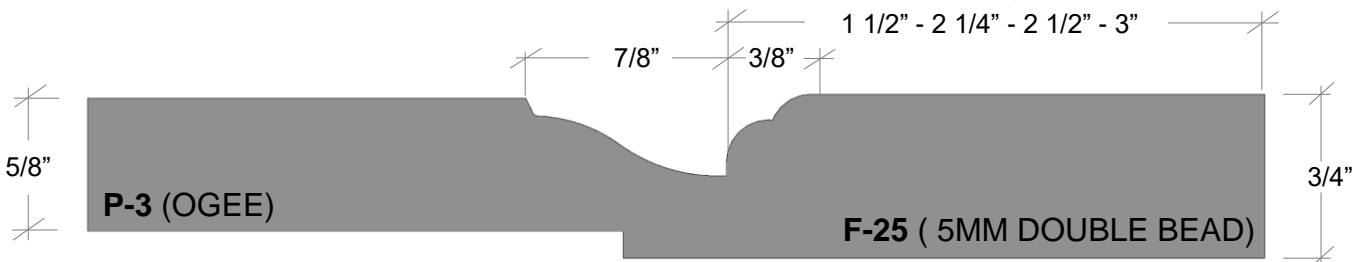


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

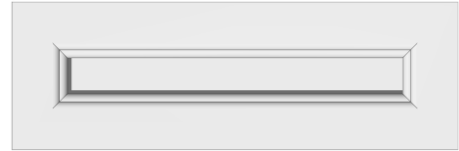
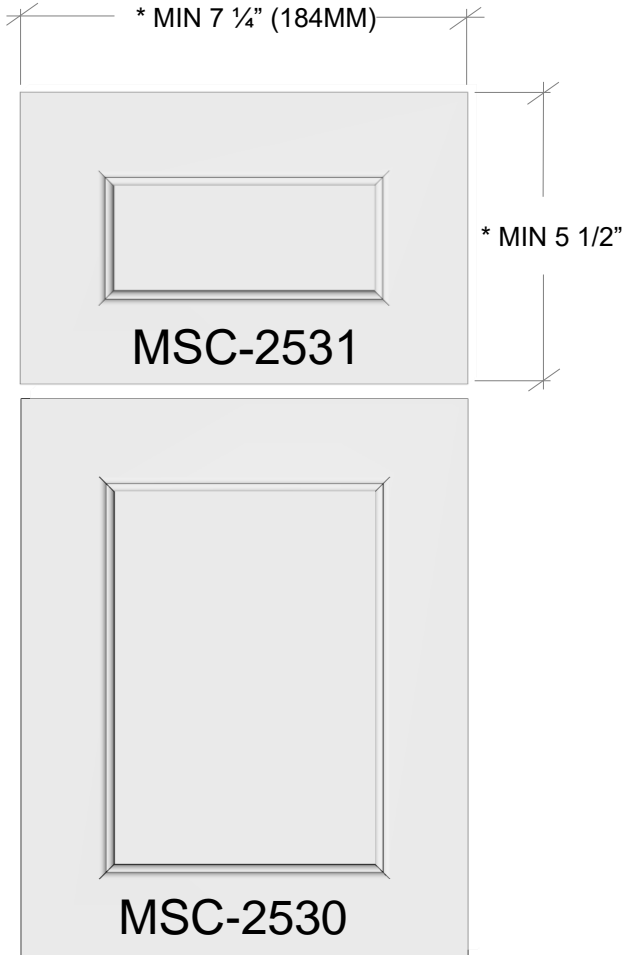
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**



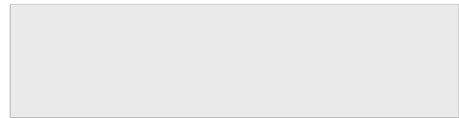


# MSC-2530



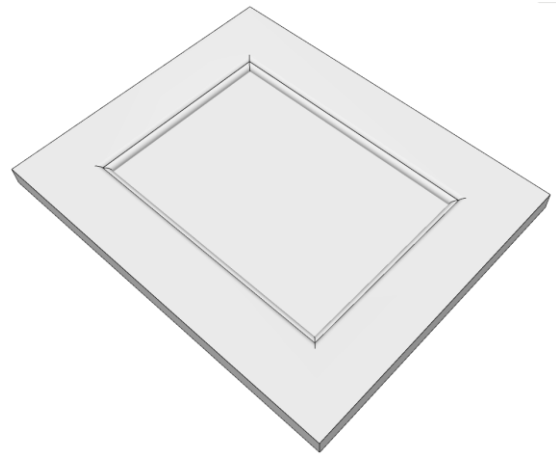
**MSC-2533**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

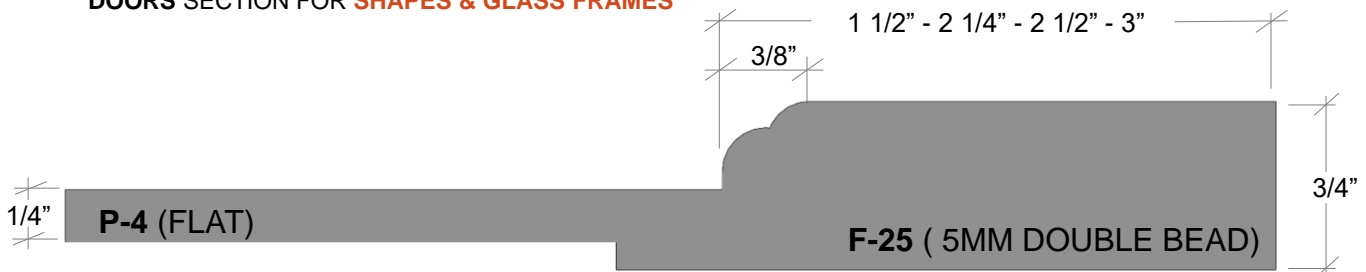


\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

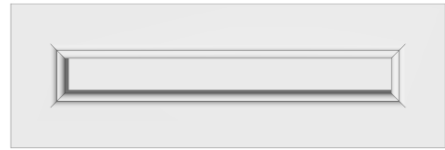
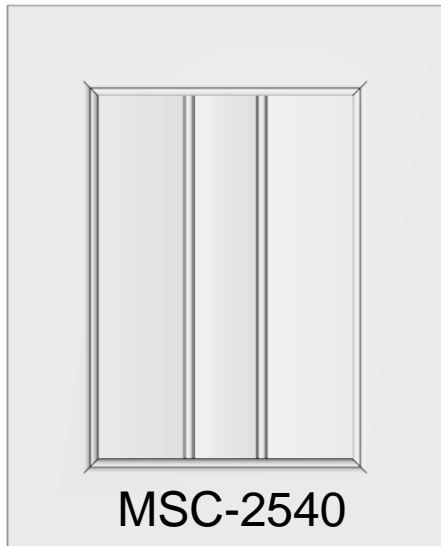
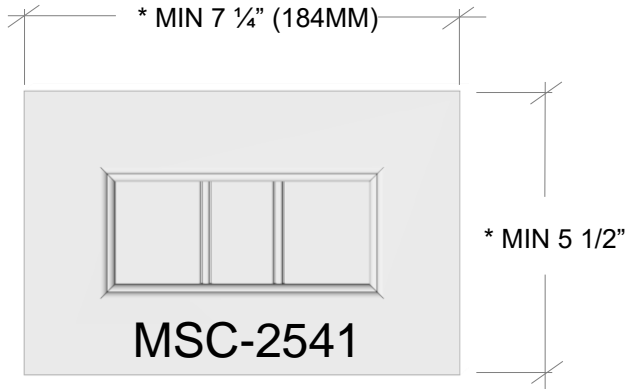
\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

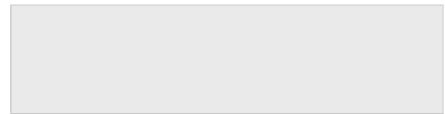


# MSC-2540



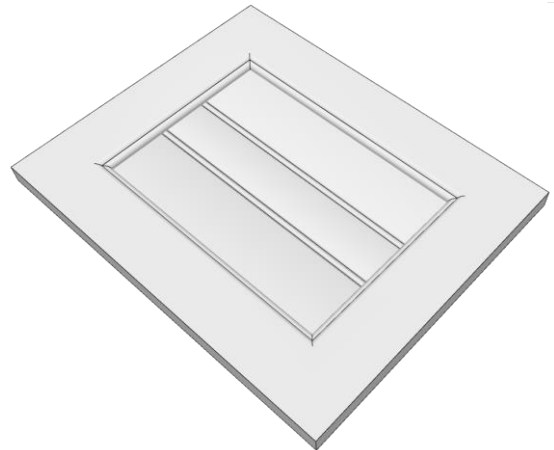
**MSC-2543**

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)



\* CALCULATION BASED ON A 2 1/4" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND  
MIN 1" CROWN ON CENTER PANEL.

**SEE:**

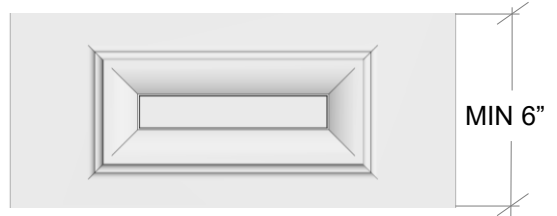
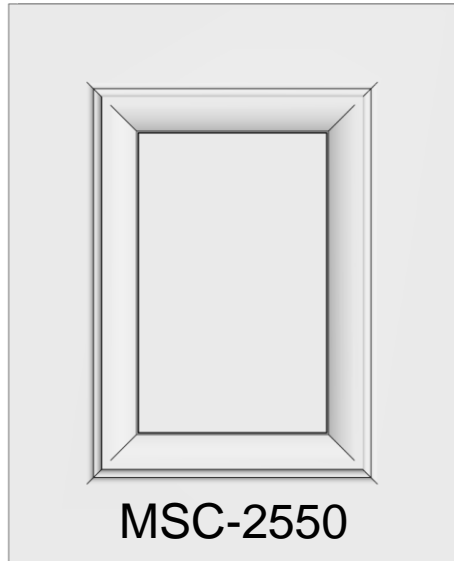
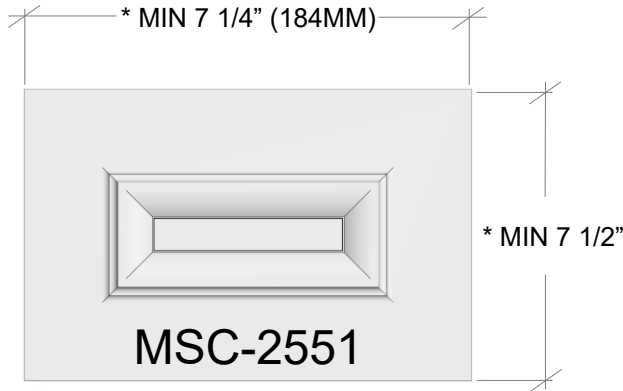
**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**





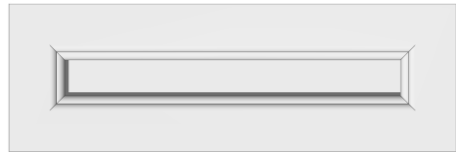


# MSC-2550



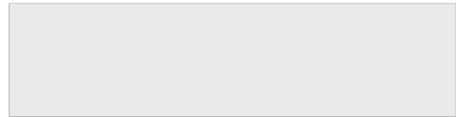
**MSC-2552**

\*\* REDUCED RAILS 6" (152MM) MIN



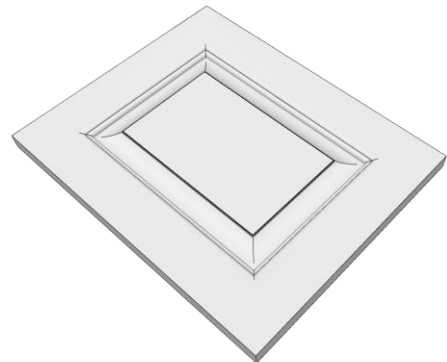
**MSC-2553**

\*\* WHEN LESS THAN 4" (101MM) MIN CHANGE TO FLAT CENTER PANEL



**SLAB-DF**

SLAB – MIN 3" (76MM)

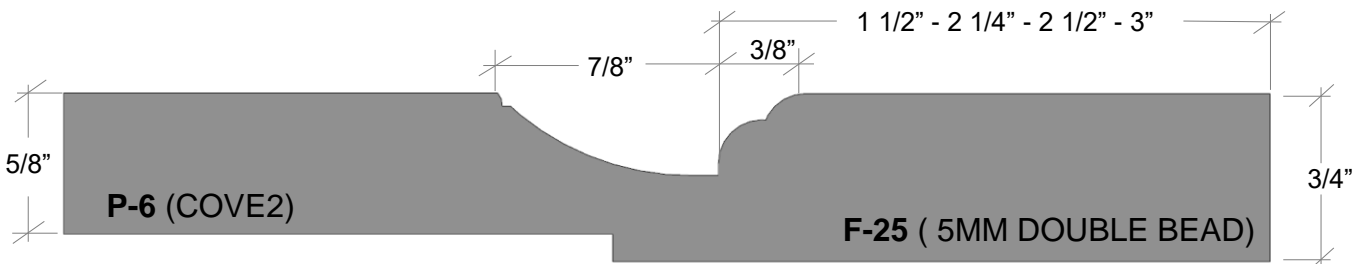


\* CALCULATION BASED ON A 2 1/4" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1 1/2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

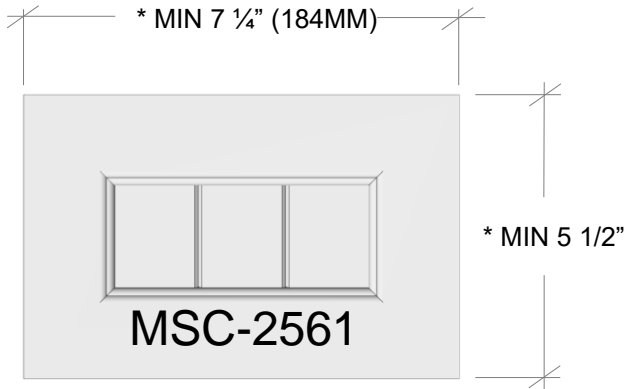
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**  
**DOORS SECTION FOR SHAPES & GLASS FRAMES**

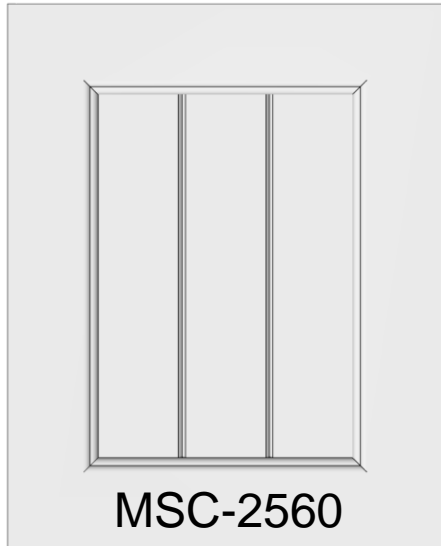




# MSC-2560



MSC-2561

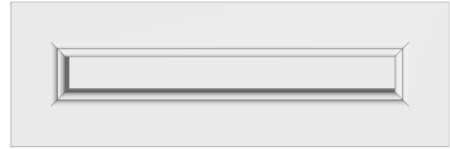


MSC-2560

\* CALCULATION BASED ON A 2 1/4" RAIL

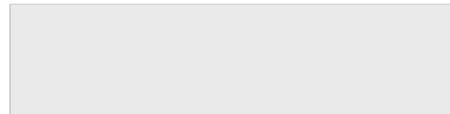
\*\* CALCULATION BASED ON A 1 1/2" RAIL

SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**  
DOORS SECTION FOR **SHAPES & GLASS FRAMES**



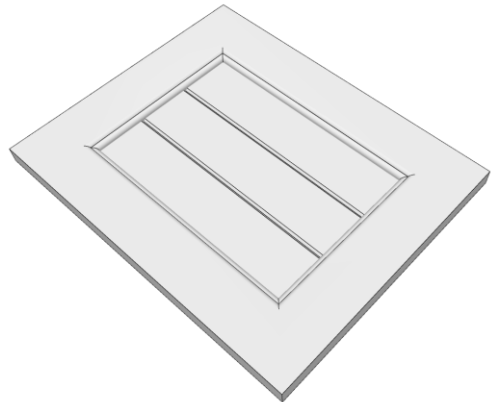
MSC-2563

\*\* WHEN LESS THAN 4" (101MM) MIN  
CHANGE TO FLAT CENTER PANEL



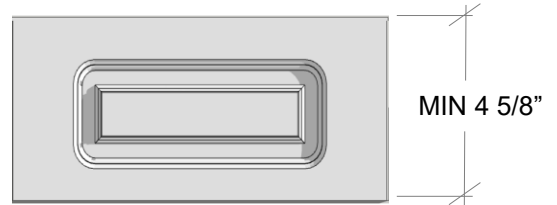
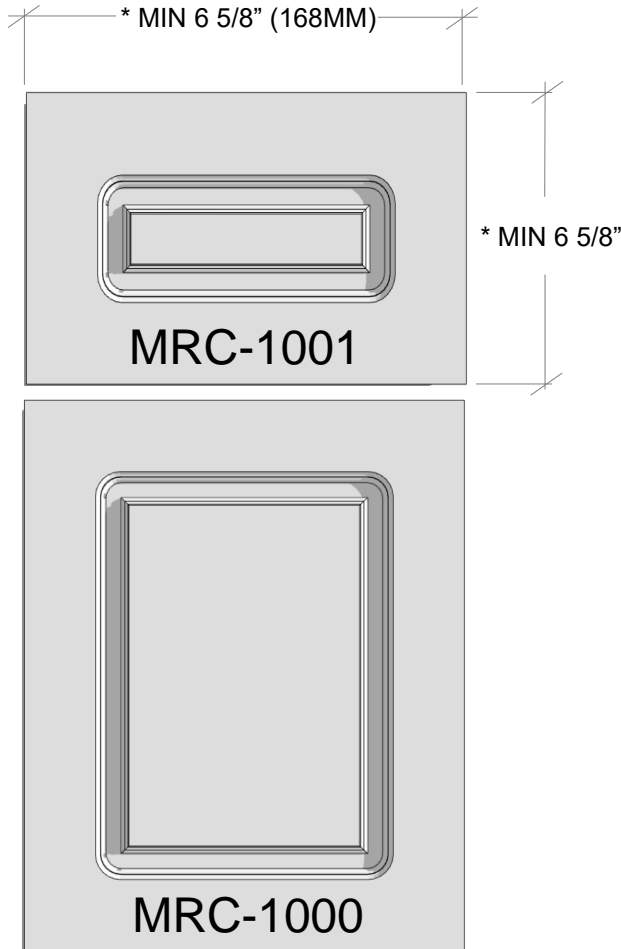
SLAB-DF

SLAB – MIN 3" (76MM)





# MRC-1000



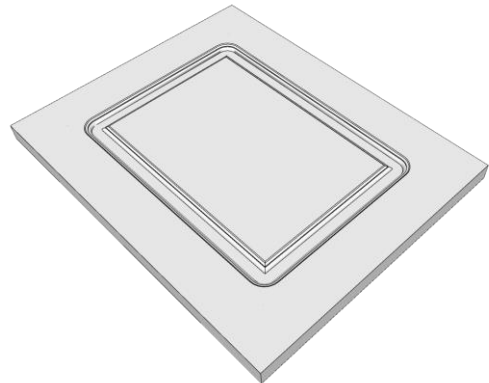
**MRC-1002**

\*\* REDUCED RAILS 4 5/8" (117MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

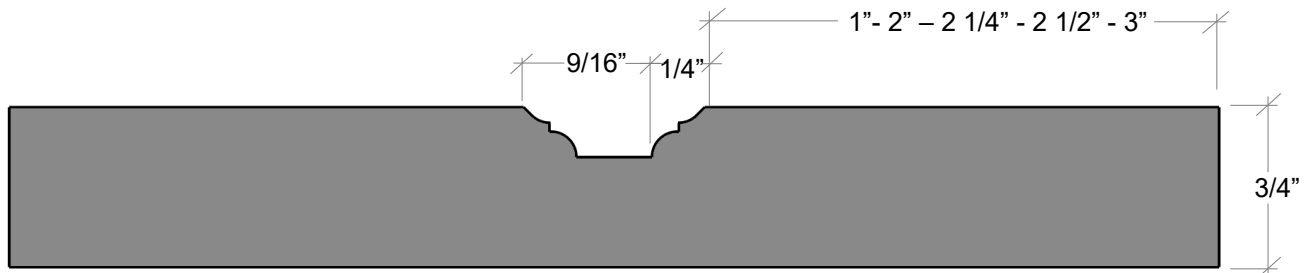


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

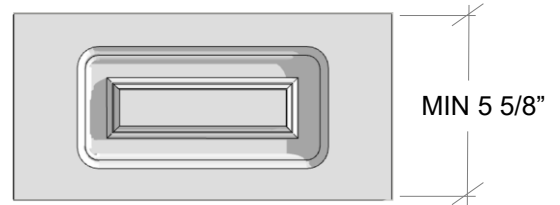
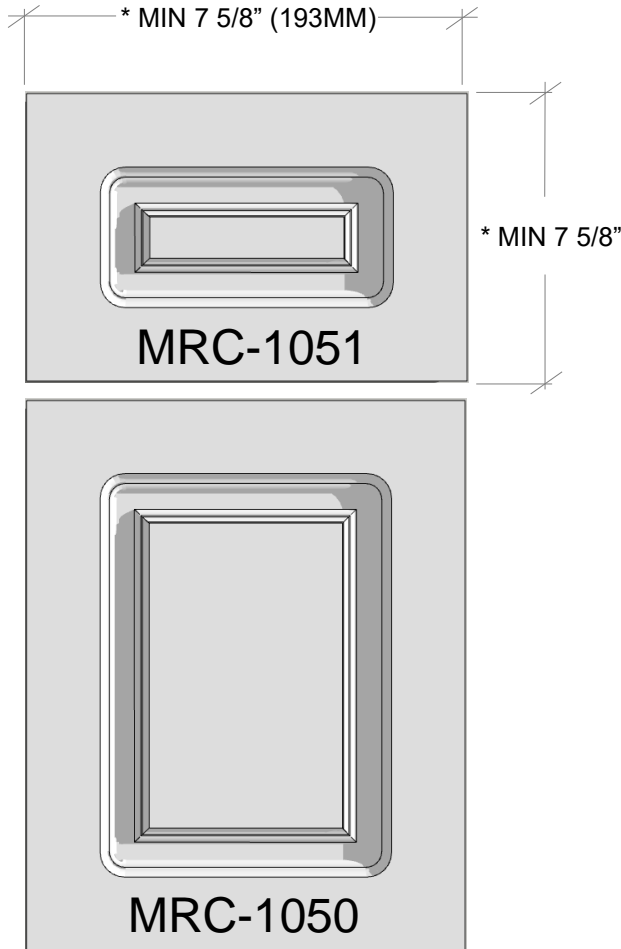
**REFERENCE SECTION FOR OUTSIDE PROFILES**



**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**



# MRC-1050



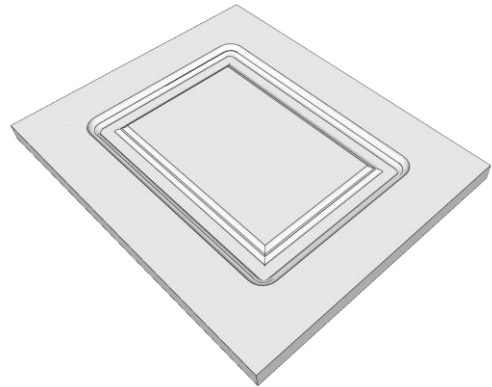
**MRC-1052**

\*\* REDUCED RAILS 5 5/8" (142MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

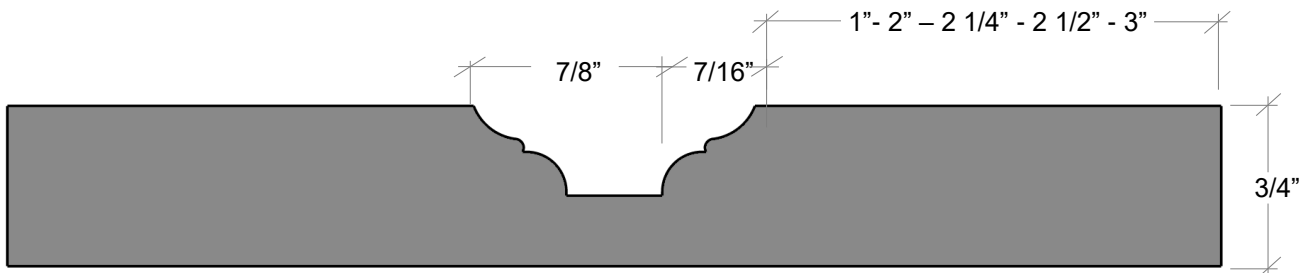


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

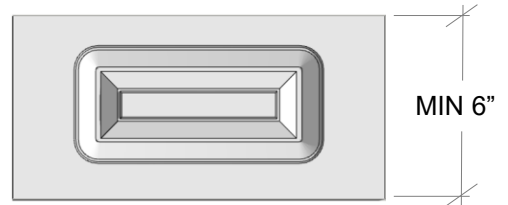
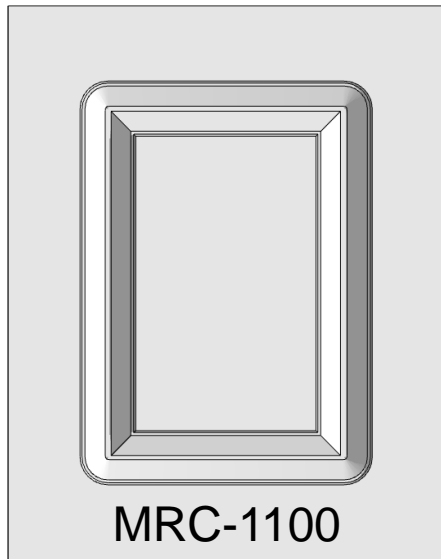
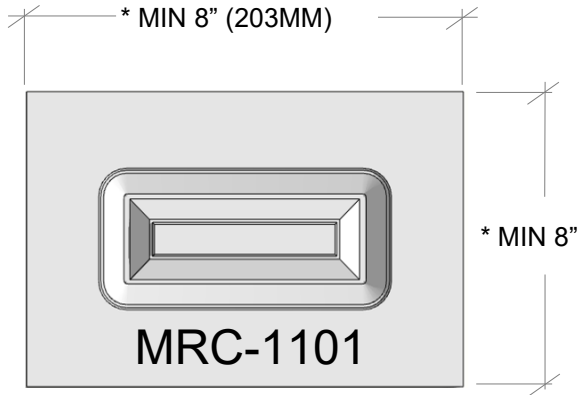
**SEE:**

REFERENCE SECTION FOR **OUTSIDE PROFILES**



**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**

# MRC-1100



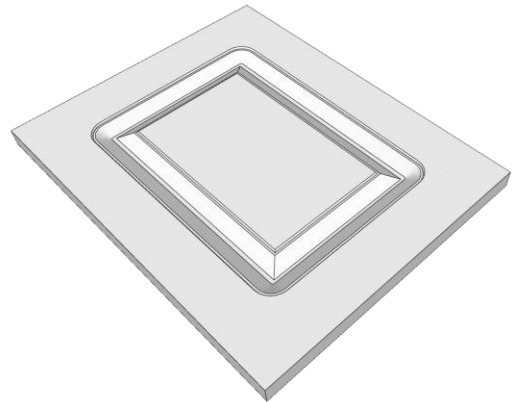
**MRC-1102**

\*\* REDUCED RAILS 6" (152MM) MIN



**SLAB-DF**

SLAB - MIN 3" (76MM)

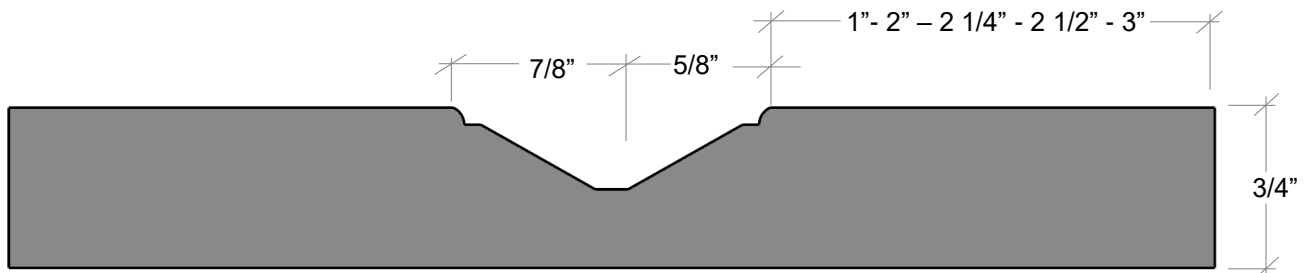


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

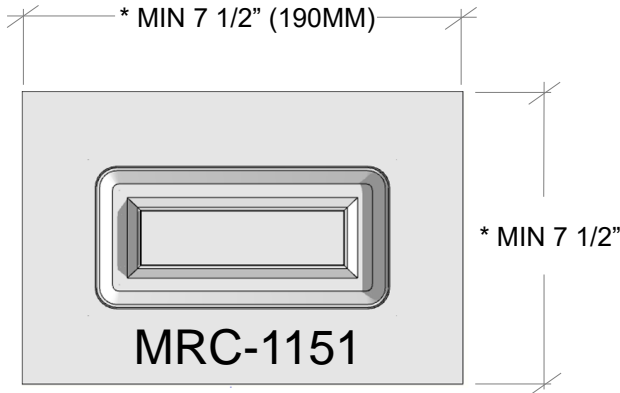
**SEE:**

REFERENCE SECTION FOR **OUTSIDE PROFILES**

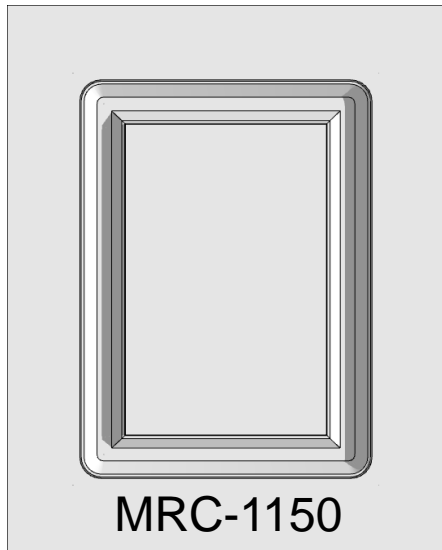




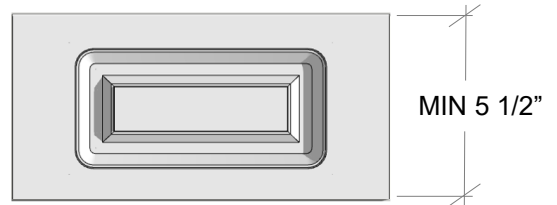
# MRC-1150



MRC-1151



MRC-1150



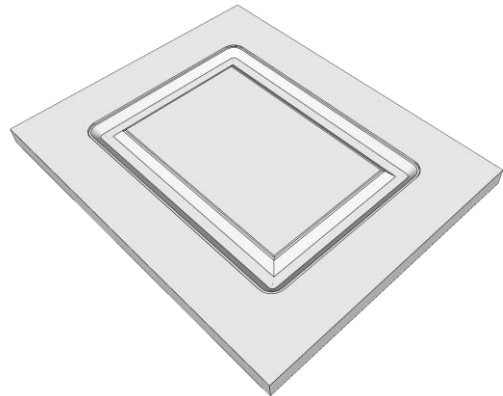
MRC-1152

\*\* REDUCED RAILS 5 1/2" (140MM) MIN



SLAB-DF

SLAB – MIN 3" (76MM)

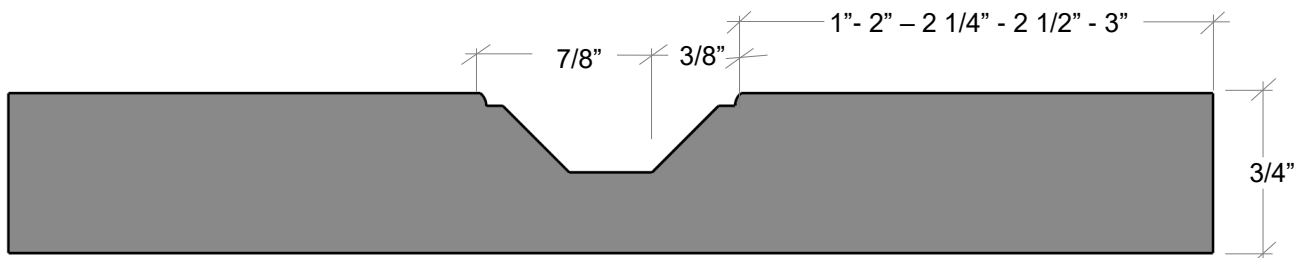


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

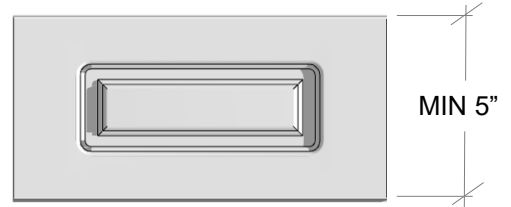
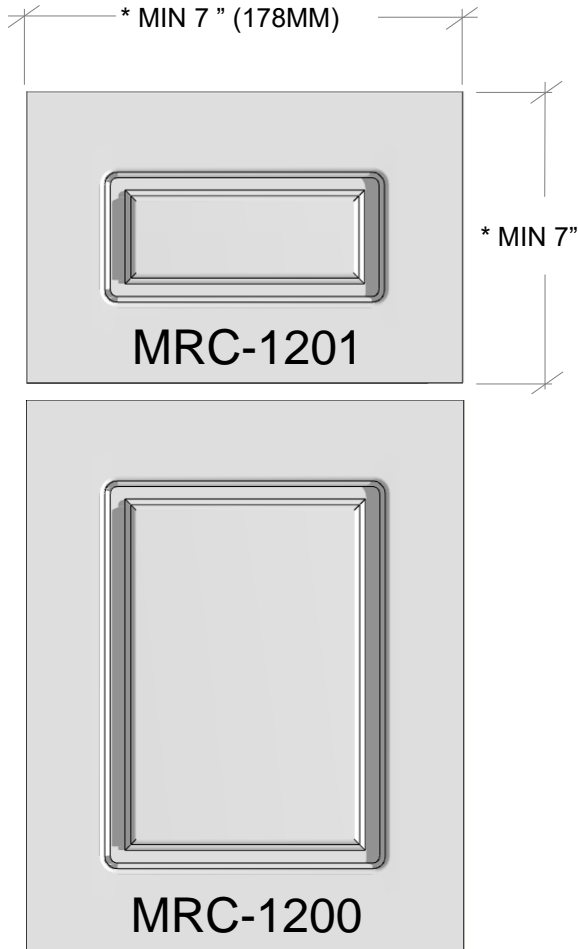
\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

REFERENCE SECTION FOR **OUTSIDE PROFILES**



# MRC-1200



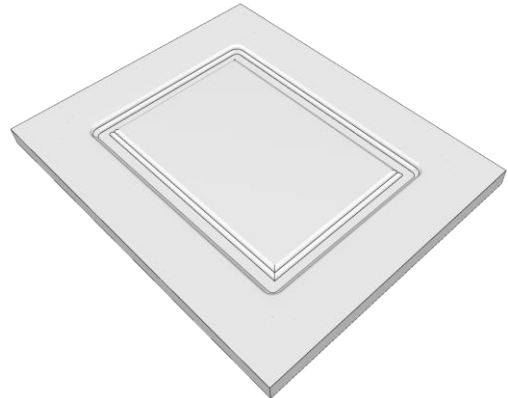
**MRC-1202**

\*\* REDUCED RAILS 5" (127MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

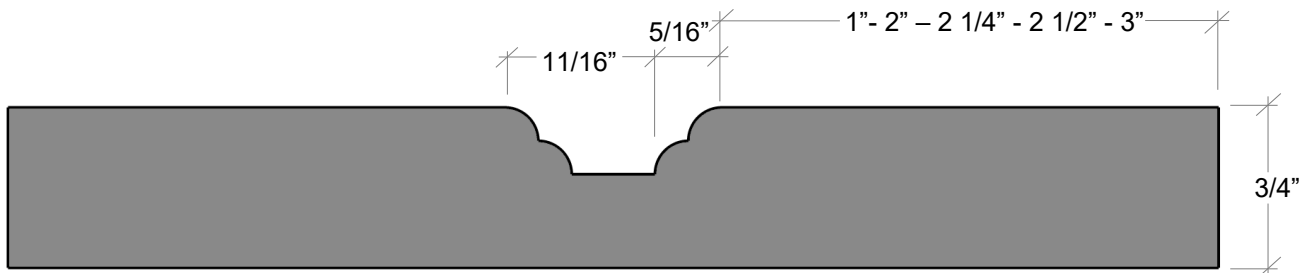


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

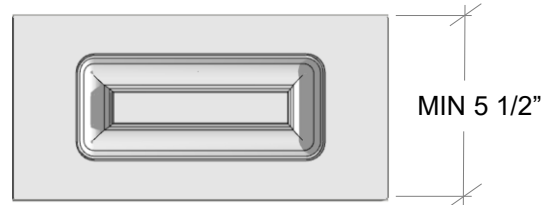
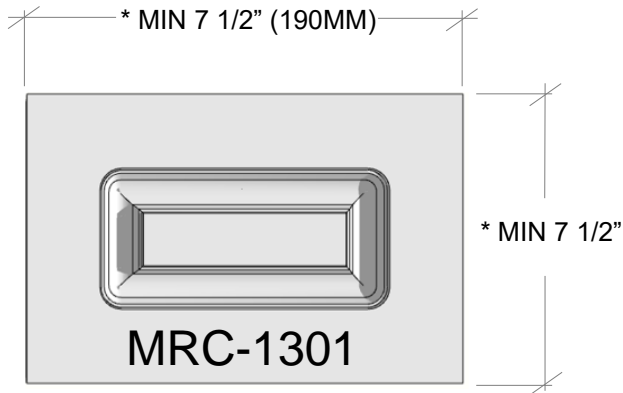
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**





# MRC-1300



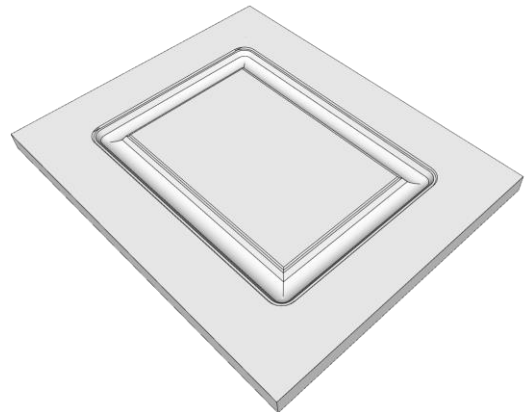
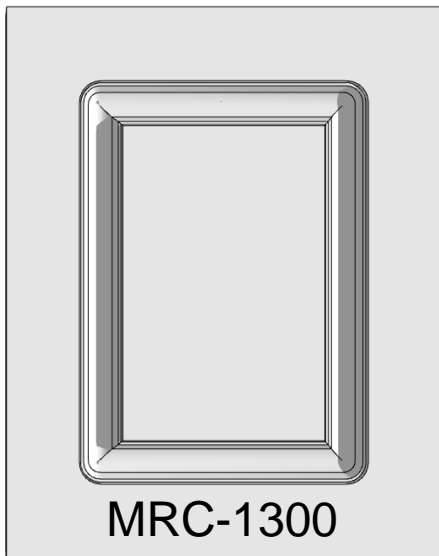
**MRC-1302**

\*\* REDUCED RAILS 5 1/2" (140MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

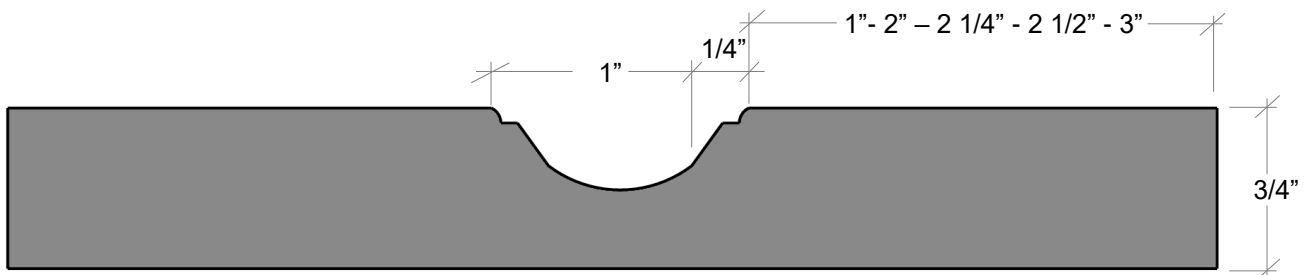


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

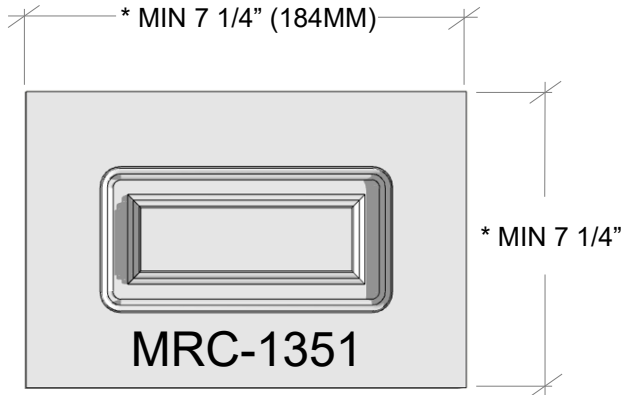
**REFERENCE SECTION FOR OUTSIDE PROFILES**



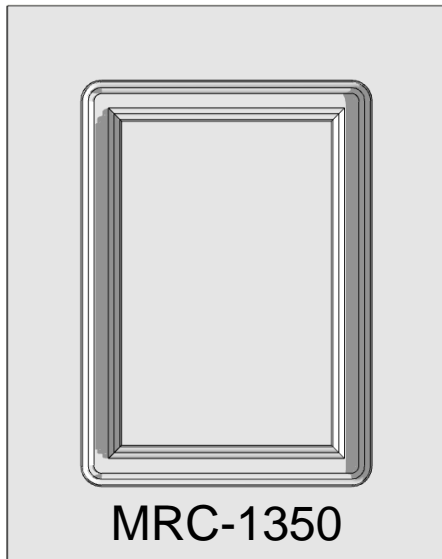




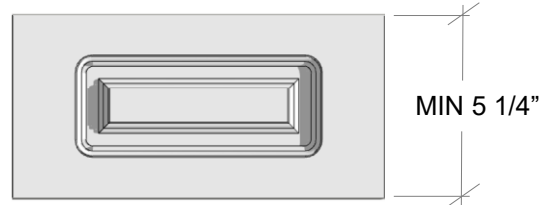
# MRC-1350



MRC-1351



MRC-1350



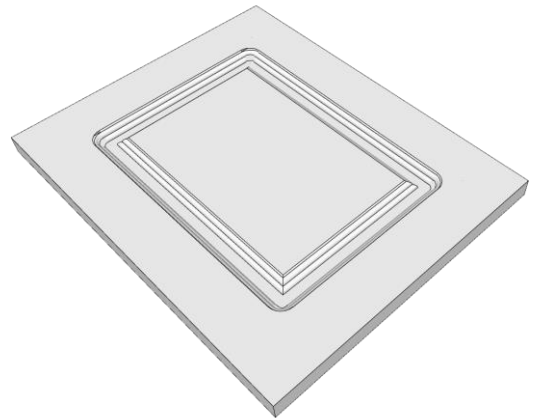
MRC-1352

\*\* REDUCED RAILS 5 1/4" (133MM) MIN



SLAB-DF

SLAB – MIN 3" (76MM)

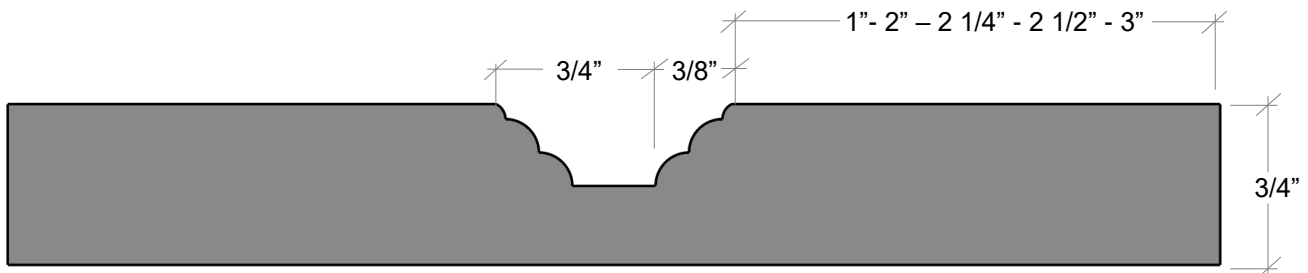


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

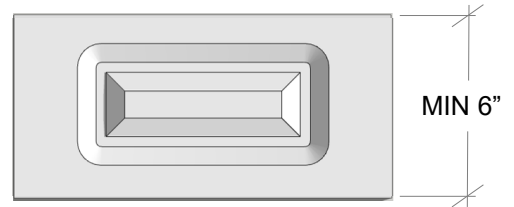
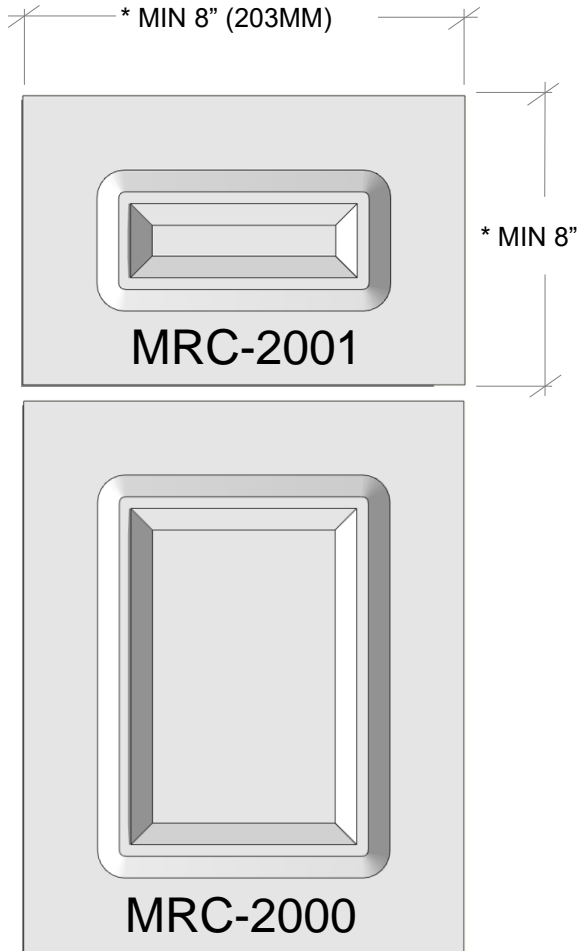
\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

SEE:

REFERENCE SECTION FOR **OUTSIDE PROFILES**



# MRC-2000



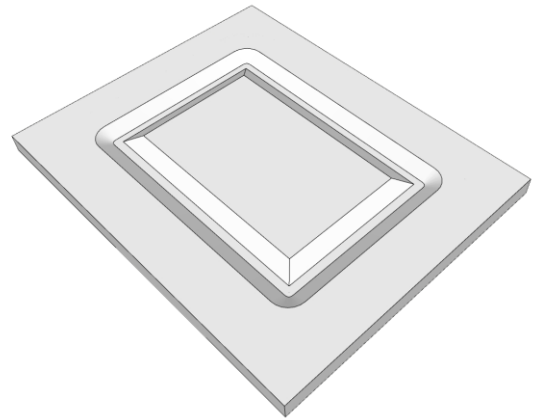
**MRC-2002**

\*\* REDUCED RAILS 6" (152MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

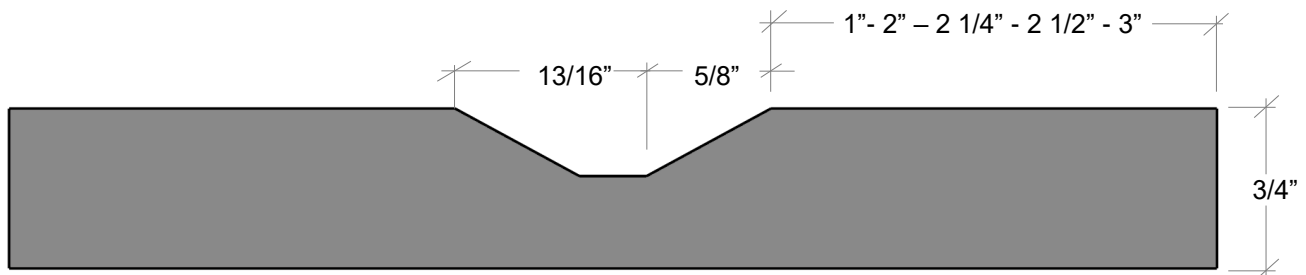


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

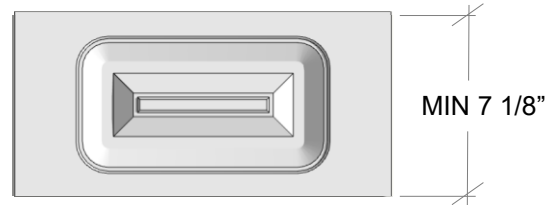
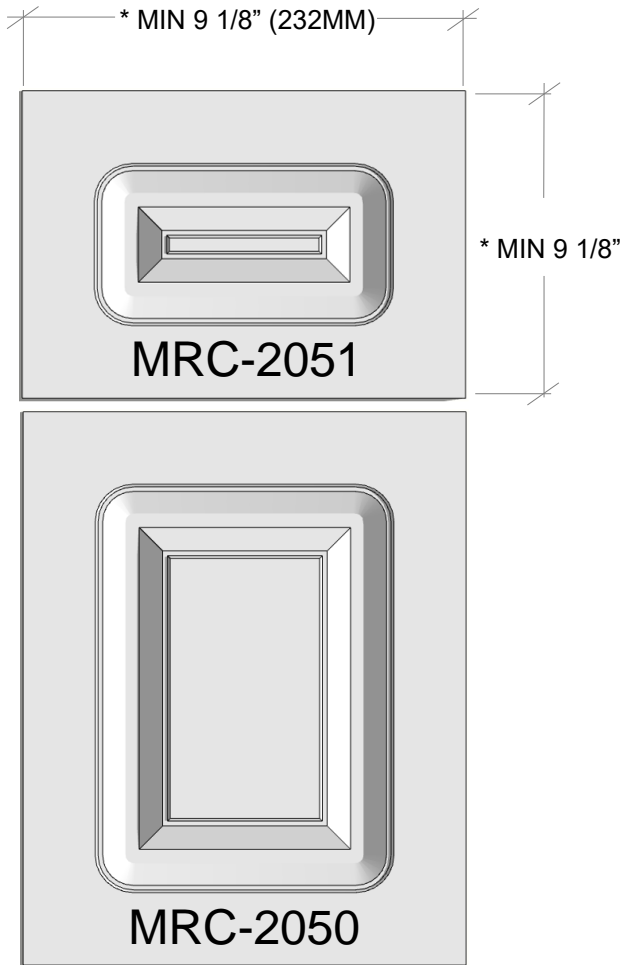
**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**





# MRC-2050



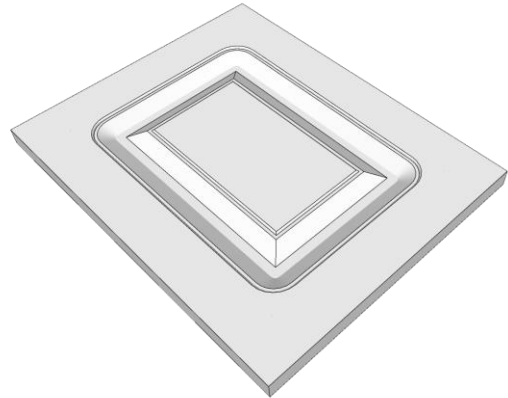
**MRC-2052**

\*\* REDUCED RAILS 7 1/8" (181MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

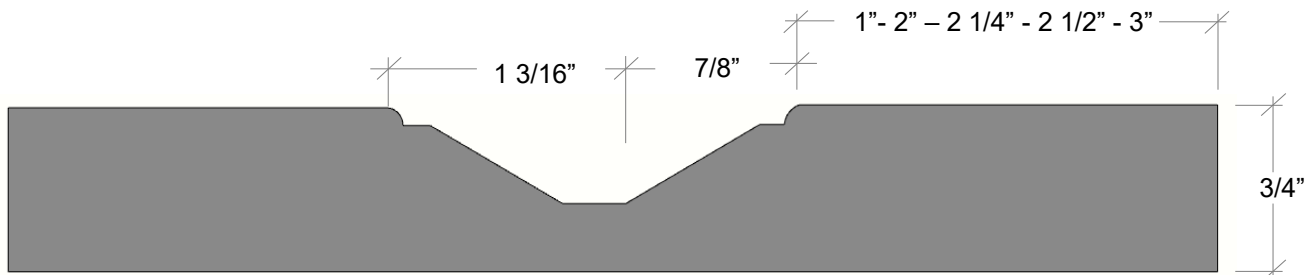


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

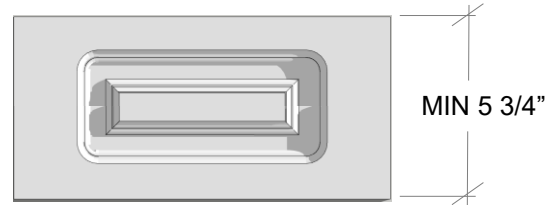
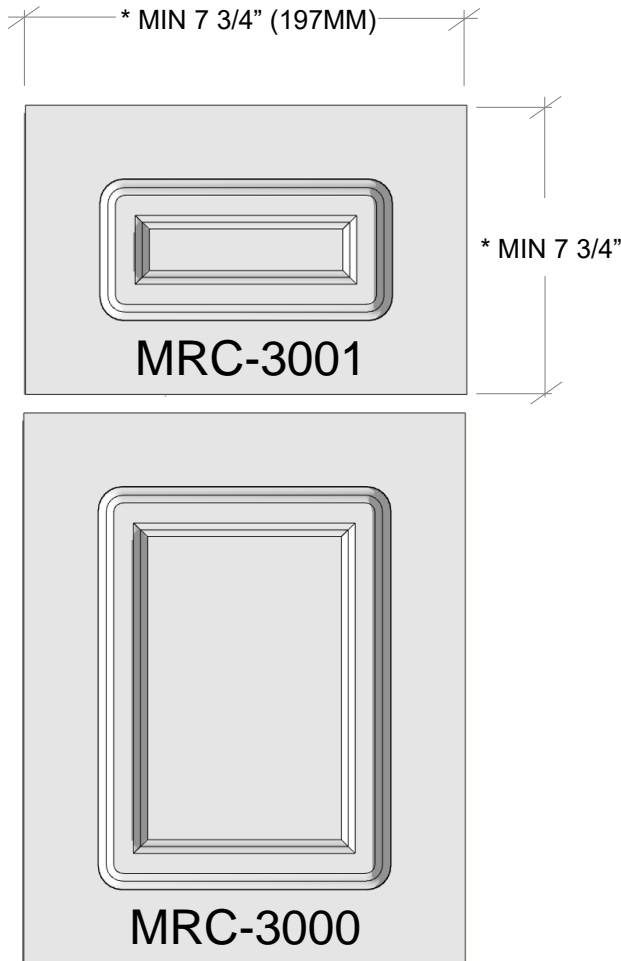
**REFERENCE SECTION FOR OUTSIDE PROFILES**



**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**



# MRC-3000



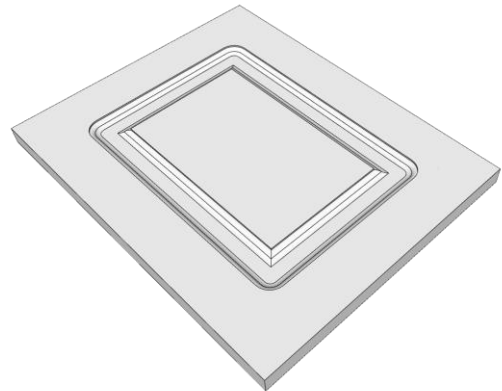
**MRC-3002**

\*\* REDUCED RAILS 5 3/4" (146MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

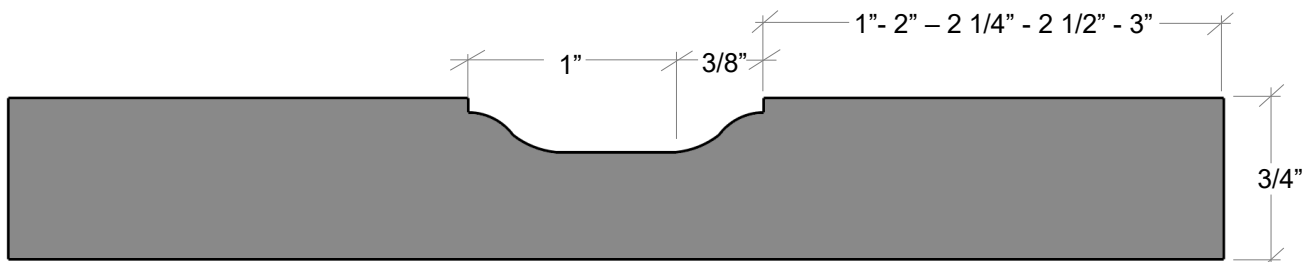


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

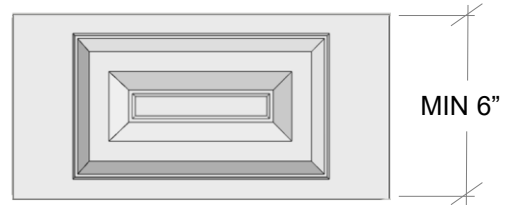
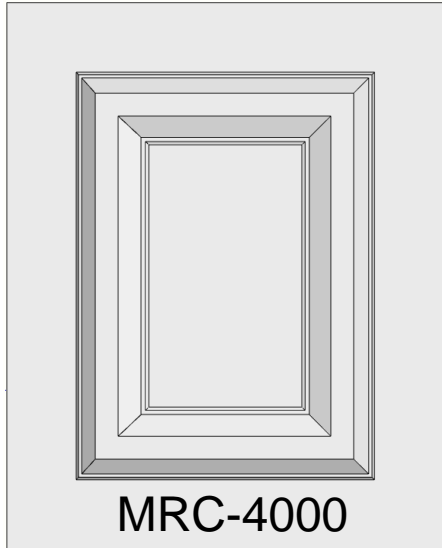
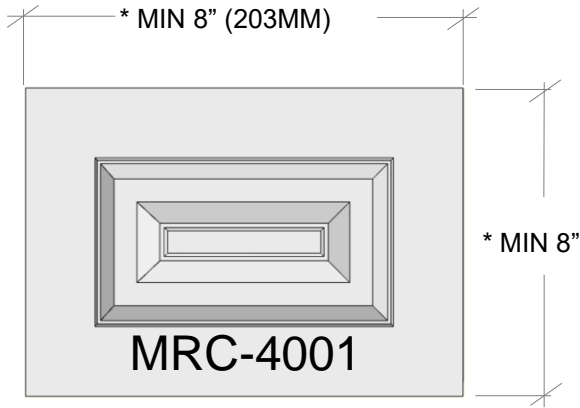
**REFERENCE SECTION FOR OUTSIDE PROFILES**



**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**



# MRC-4000



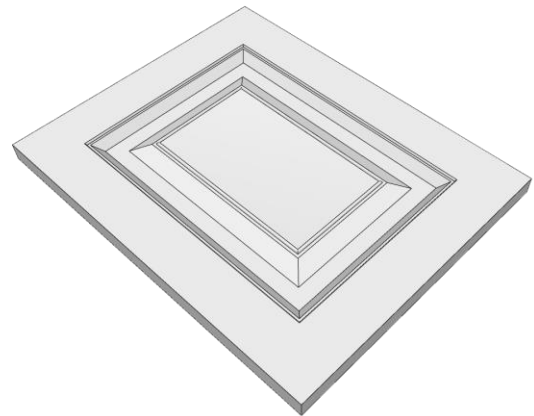
**MRC-4002**

\*\* REDUCED RAILS 6" (152MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

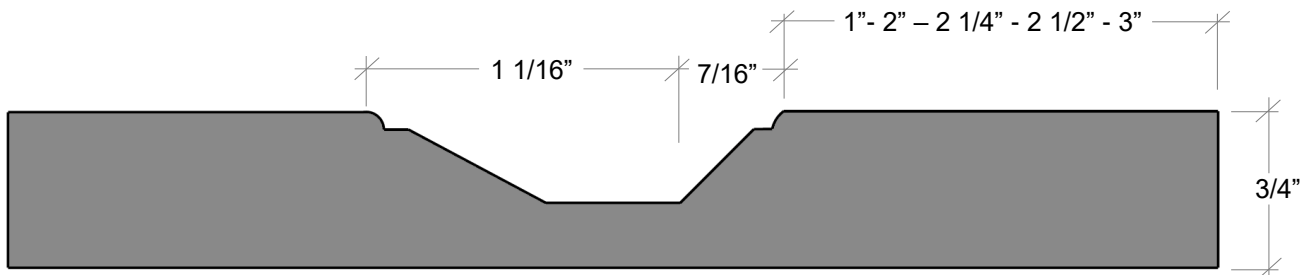


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

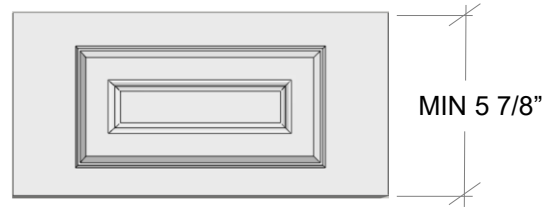
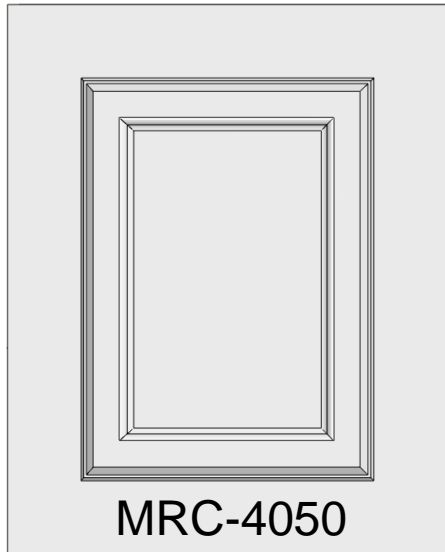
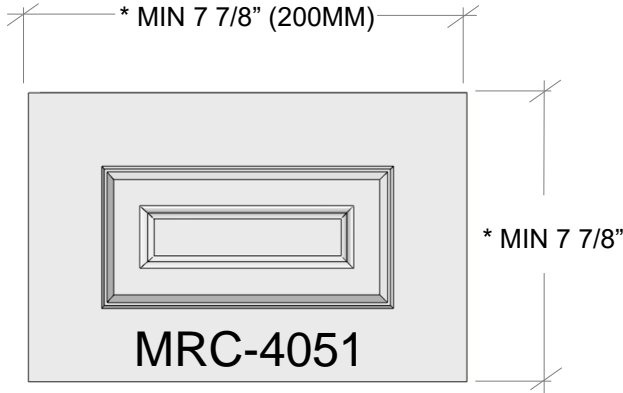
**SEE:**

REFERENCE SECTION FOR **OUTSIDE PROFILES**





# MRC-4050



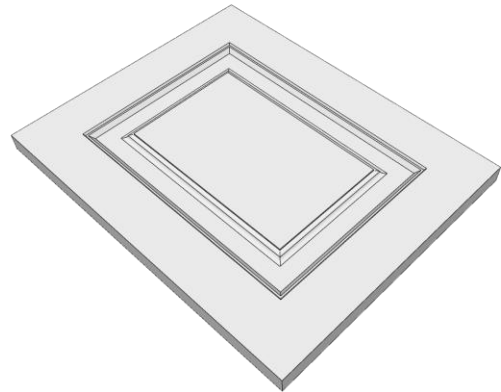
**MRC-4052**

\*\* REDUCED RAILS 5 7/8" (149MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

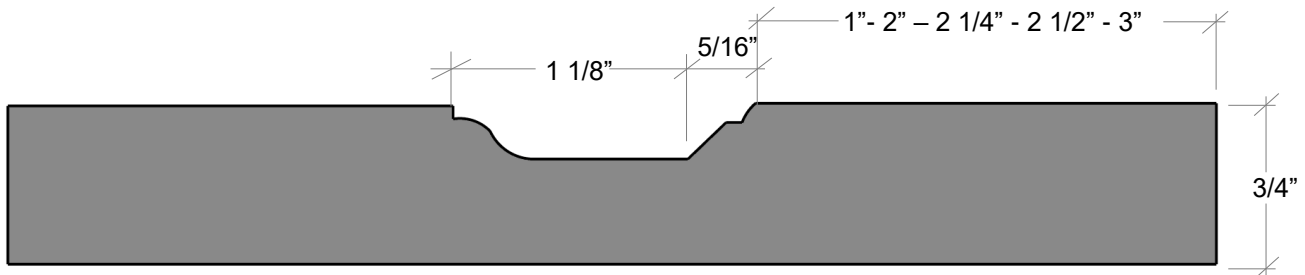


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

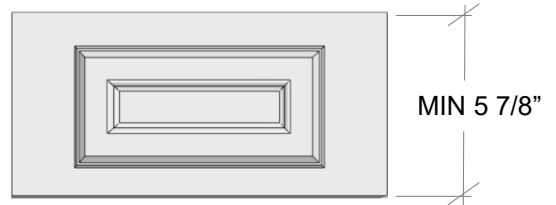
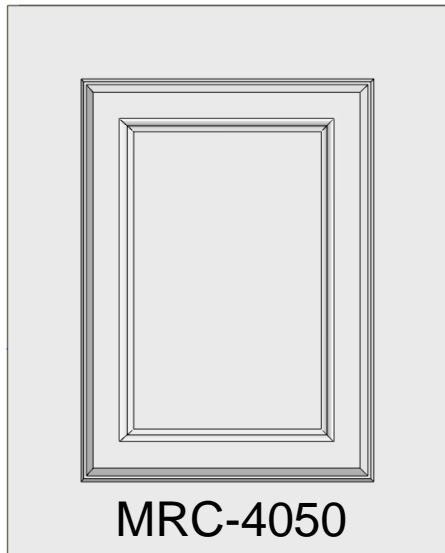
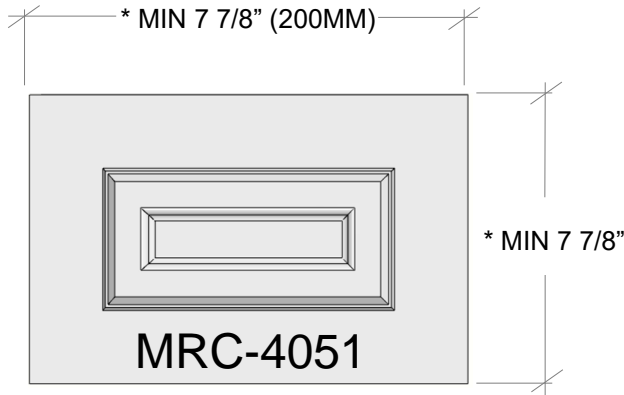
**REFERENCE SECTION FOR OUTSIDE PROFILES**



**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**



# MRC-4050



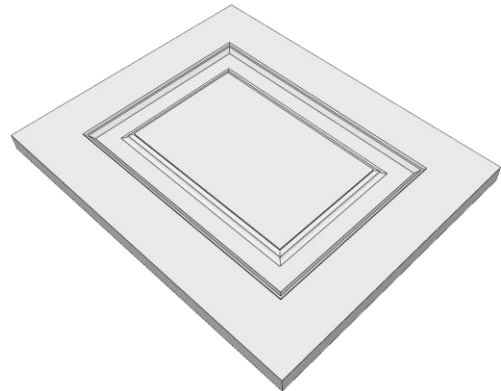
**MRC-4052**

\*\* REDUCED RAILS 5 7/8" (149MM) MIN



**SLAB-DF**

SLAB – MIN 3" (76MM)

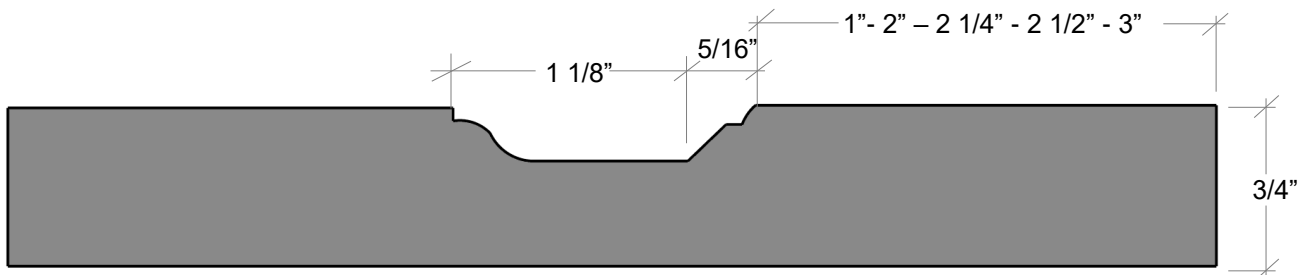


\* CALCULATION BASED ON A 2" RAIL AND MIN 1" CROWN ON CENTER PANEL.

\*\* CALCULATION BASED ON A 1" RAIL AND MIN 1" CROWN ON CENTER PANEL.

**SEE:**

**REFERENCE SECTION FOR OUTSIDE PROFILES**



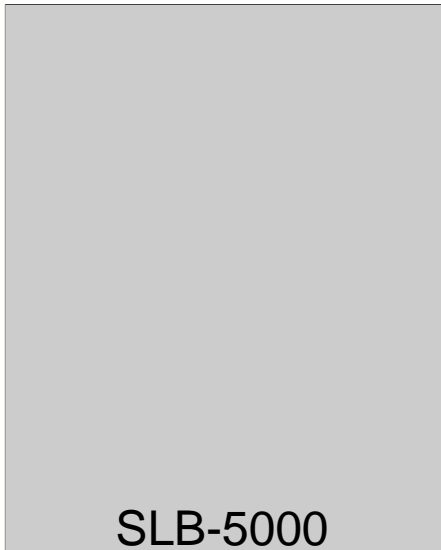
**NOTE: FINAL REVEAL MEASUREMENTS T.B.D**



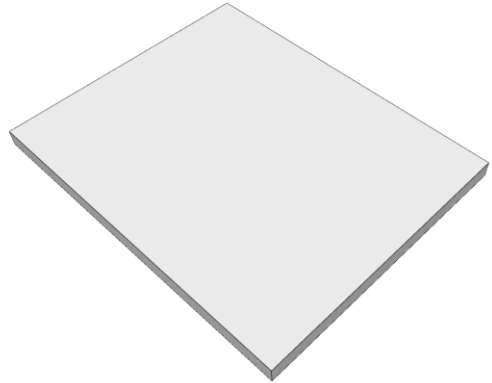
# SLB-5000



SLB-5001



SLB-5000



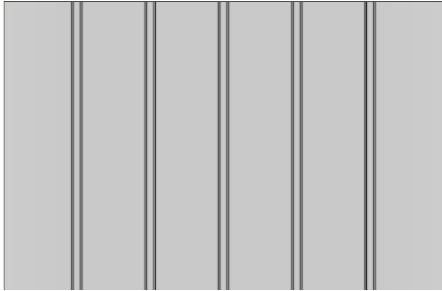
**SEE:**  
REFERENCE SECTION FOR **OUTSIDE PROFILES**







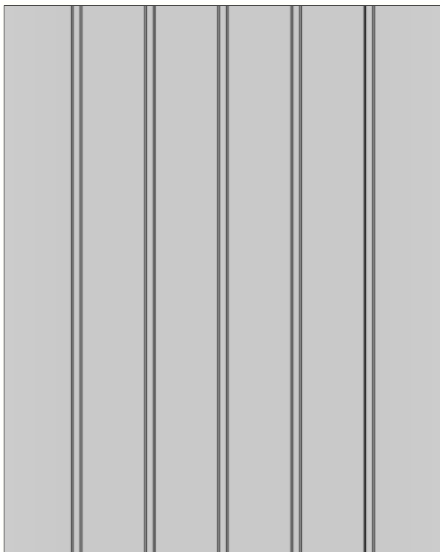
# SLB-5100



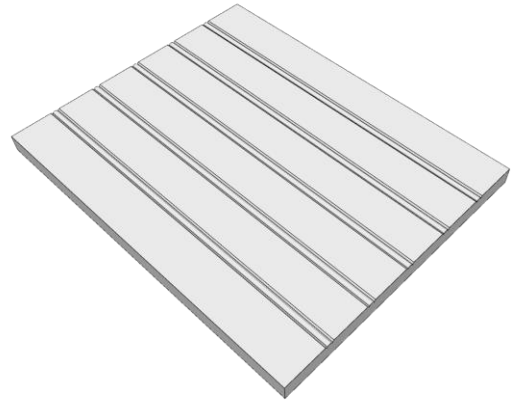
SLB-5101



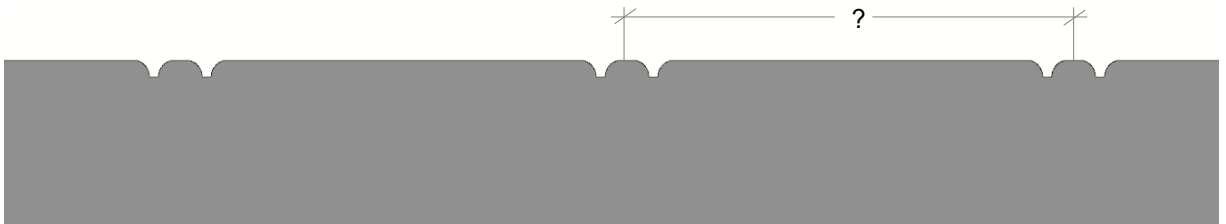
SLAB-DF



SLB-5100

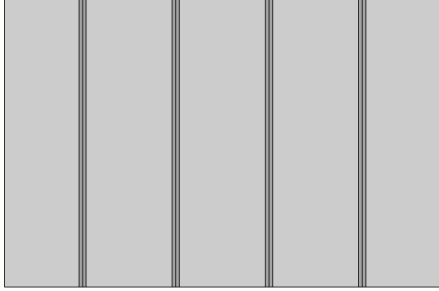


SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**

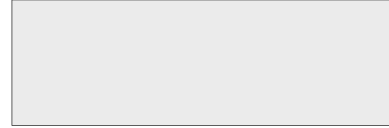




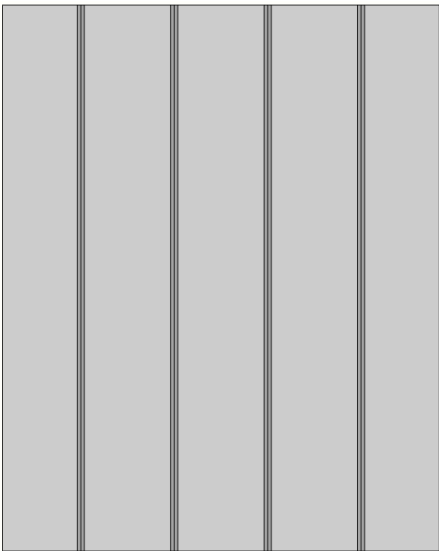
# SLB-5200



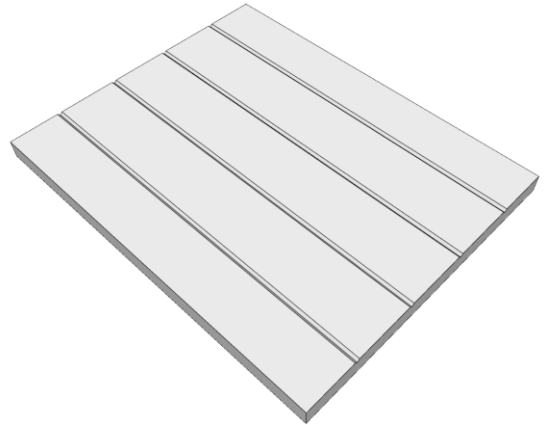
SLB-5201



SLAB-DF



SLB-5200

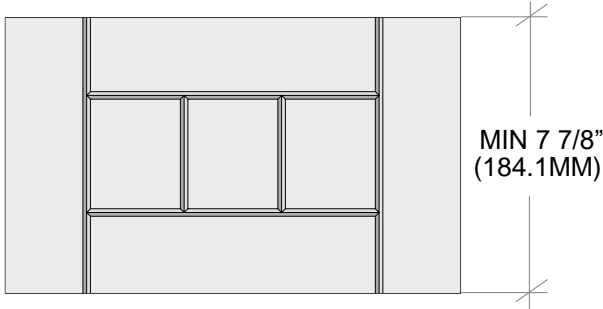


SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**

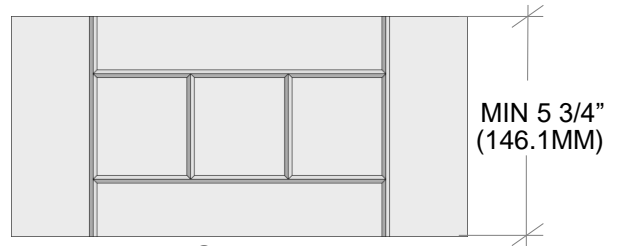




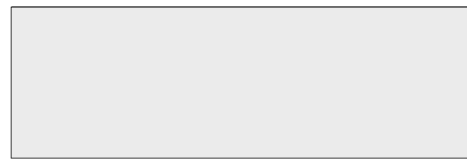
# SLB-5210



SLB-5211

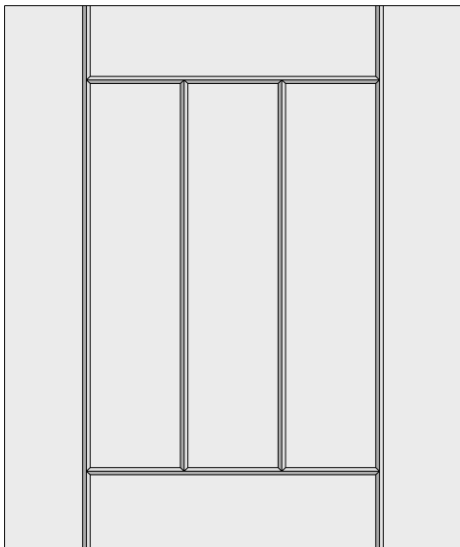


SLB-5212

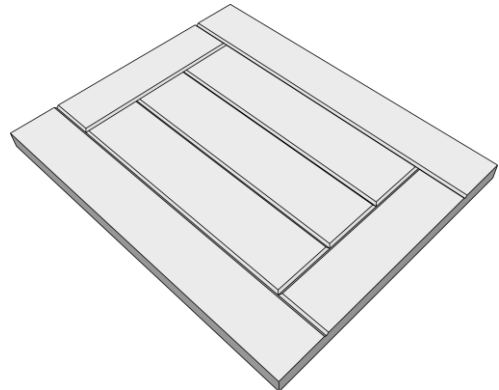


SLAB-DF

SLAB – MIN 3" (76MM)



SLB-5210



SEE:  
REFERENCE SECTION FOR **OUTSIDE PROFILES**





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