

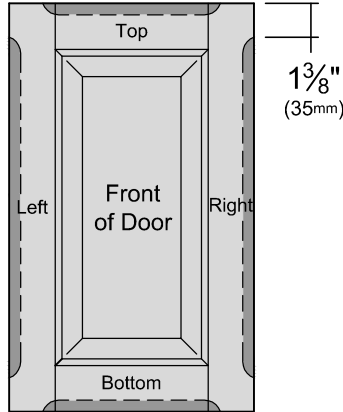
**2** WOOD PRODUCTS  
Cabinet Door Options

# CABINET DOOR OPTIONS

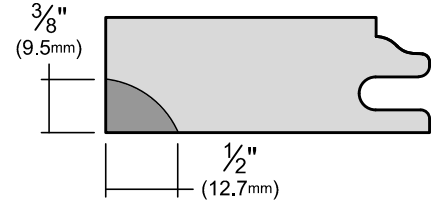
# Finger Pulls

- **FPL** (Left)
- **FPR** (Right)
- **FPLR** (Left & Right)
- **FPT** (Top)
- **FPB** (Bottom)
- **FPTB** (Top & Bottom)

**Note:** Finger Pull code indicates pull location as oriented from front side of door/drawerfront.



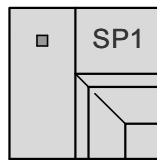
**Note:** All door/drawer front finger pulls stop 1 3/8" (35mm) from sides except screw and dowel miter door/drawerfronts which stop at 2 1/2" (64mm)



WOOD PRODUCTS  
Cabinet Door Options

# Decorative Pegs

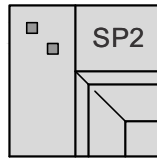
All pegs are sanded flush with face of door. End grain will be exposed on all pegs. Both square and round pegs are 1/4" in diameter. Peg placement will vary based on door style.



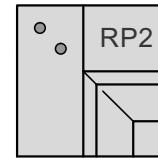
Square Peg



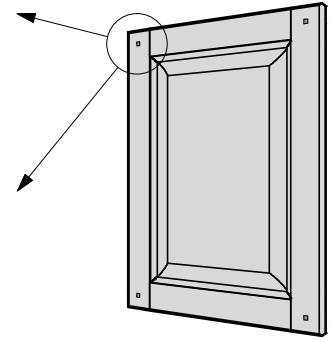
Round Peg



Square Peg x2

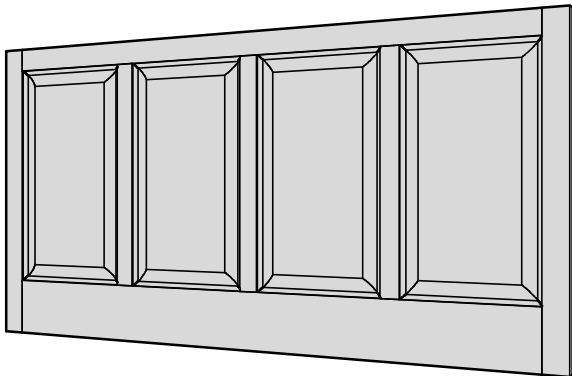


Round Peg x2



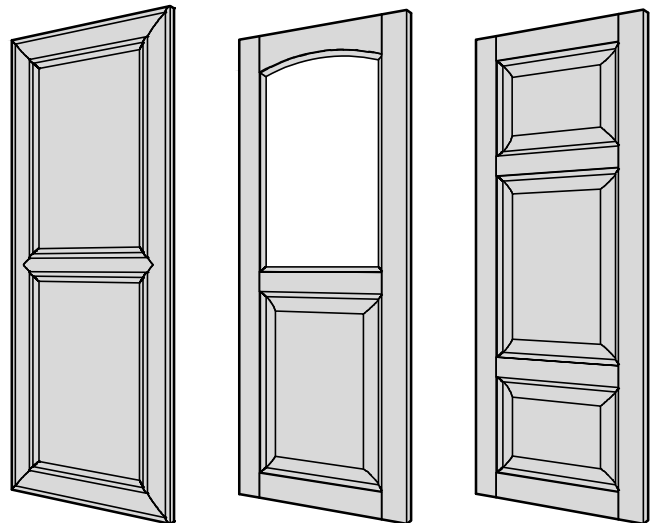
# Wainscot Panels

There are no standard styles or options for wainscot panels. All wainscot panels are manufactured to customer specifications. Please submit a complete drawing for each panel.



# Custom Doors

There are no standard styles or options for Custom Doors. Custom Doors are manufactured to customer specifications. Please submit a complete drawing for each door.

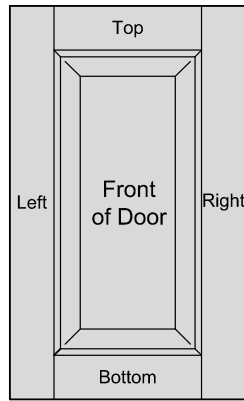


# Hinge Boring

E500 101 (57.2) O A 1 --- **L3 3 88.9 88.9** -----

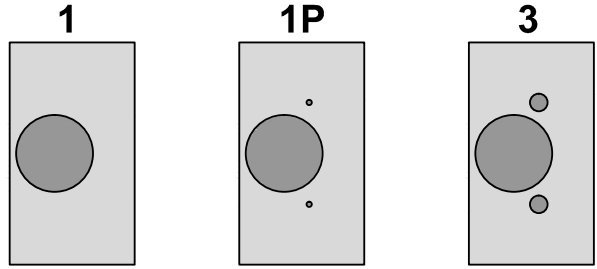
**Side of door drilled:**

- **L** (Left)
- **R** (Right)
- **LR** (Left & Right)
- **T** (Top)
- **B** (Bottom)
- **TB** (Top & Bottom)



**Note:** Hinge bore code indicates hinge location as oriented from front side of door.

**Hinge drill style:**



- 1** One 1 3/8" (35mm) hole
- 1P** One 1 3/8" (35mm) hole with two 3/32" (2.5mm) pilot holes
- 3** One 1 3/8" (35mm) hole with two 5/16" (8mm) holes

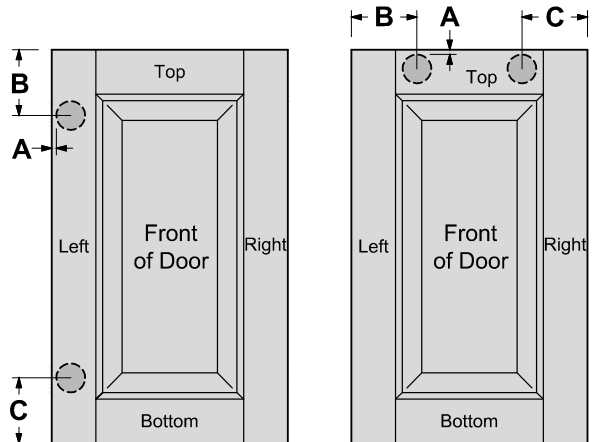
**2** WOOD PRODUCTS  
Cabinet Door Options

**Hinge bore location measurements:**

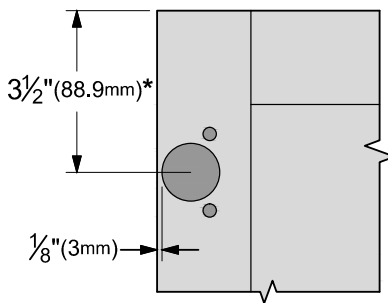
E500 101 (57.2) O A 1 --- **L3 3 88.9 88.9** -----

- A** - Distance from the edge of door to the edge of the large hinge hole.
- B** - If door is drilled on the right or left, this is the distance from the top edge of the door to the center of the large hinge hole.
  - If door is drilled on the top or bottom, this is the distance from left edge of the door to the center of the large hinge hole as oriented from the front of the door.
- C** - If door is drilled on the right or left, this is the distance from the bottom edge of the door to the center of the large hinge hole.
  - If door is drilled on the top or bottom, this is the distance from right edge of the door to the center of the large hinge hole as oriented from the front of the door.

**Note:** Hinge bore measurements are in millimeters



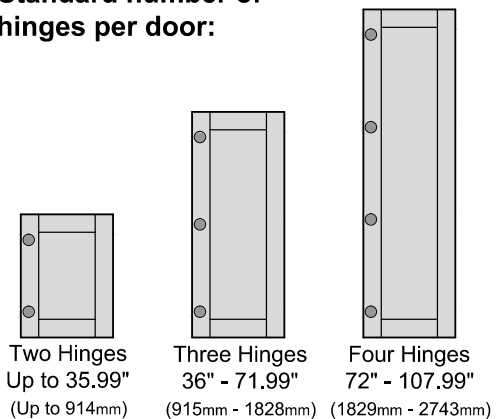
**Standard hinge bore measurements:**



**NOTE:** Middle hole is bored 2" up from mid rail on double panel Miter doors.

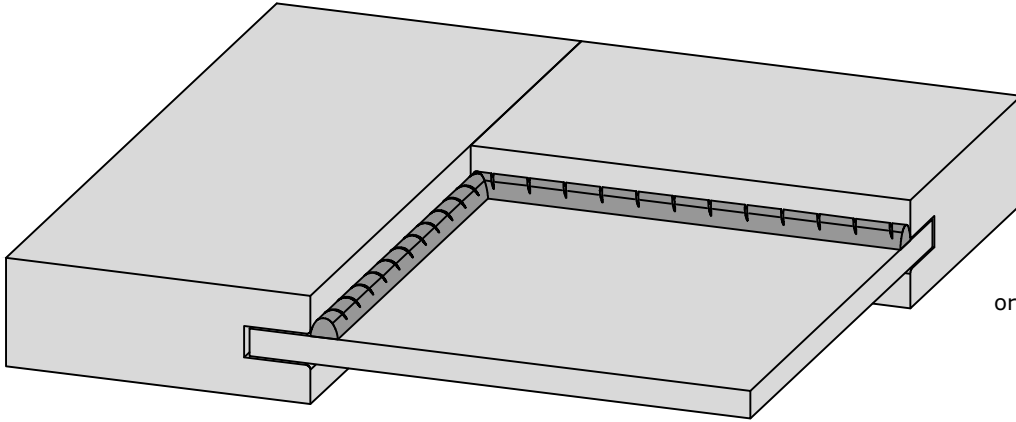
- \*Note:**
- Under 6.75"(171mm) height doors cannot be hinge drilled on sides.
  - 6.75"(171mm) to 10"(254mm) height doors will be hinge drilled 2" from top and bottom.
  - 10.01"(255mm) to 12"(305mm) height doors will be hinge drilled 2 1/2" from top and bottom.
  - Over 12"(305mm) height doors will be hinge drilled 3 1/2" from top and bottom as shown.
  - Screw and dowel miter doors cannot be hinge drilled less than 2 3/4" from top and bottom of door therefore the minimum height of a screw and dowel miter door that can be hinge drilled is 8 1/4" (210mm).

**Standard number of hinges per door:**

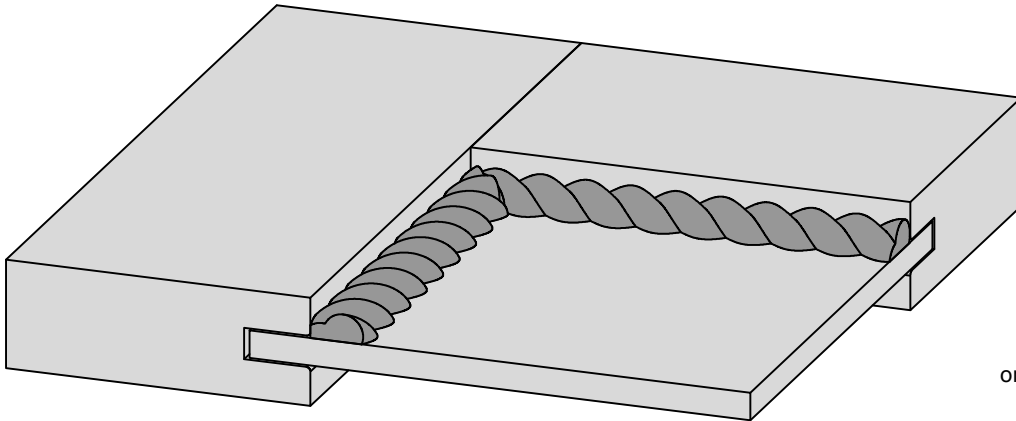


# Applied Moldings

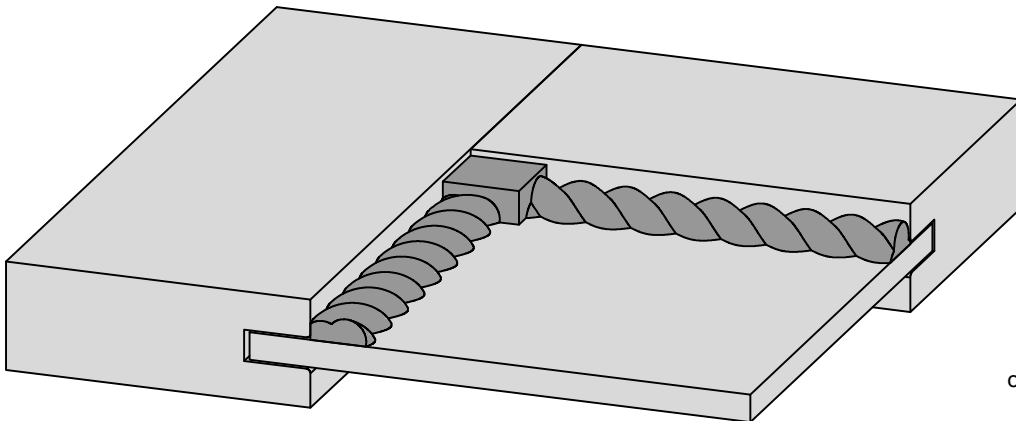
Door frame and panel profiles shown with applied moldings are for example only. Many different profile combinations are available including several raised panel profiles.



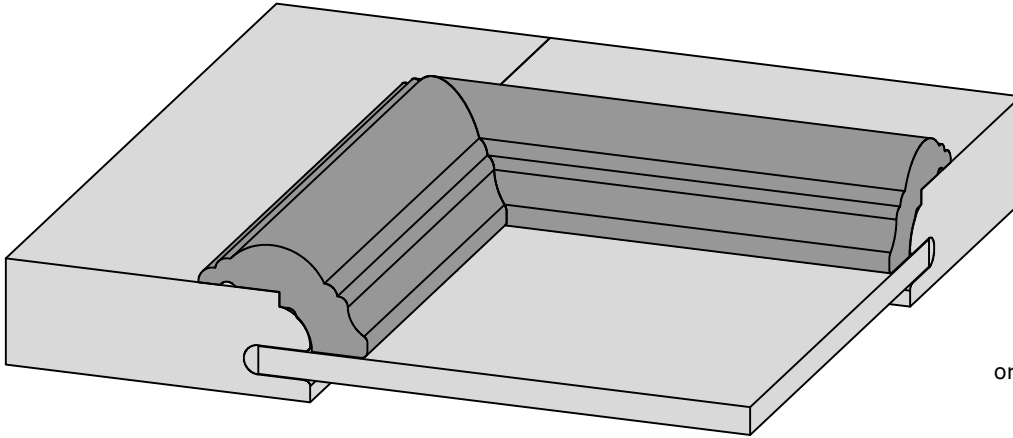
**AM01**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be ordered separately as J549)



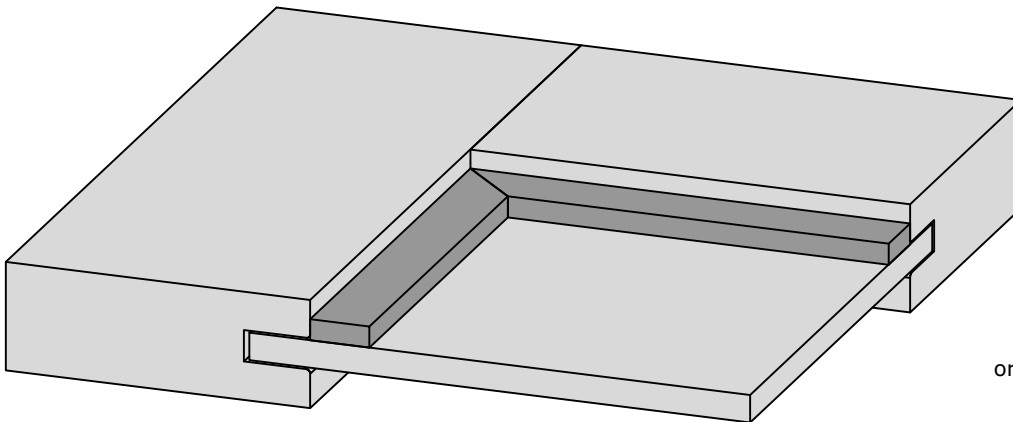
**AM02**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be ordered separately as J551)



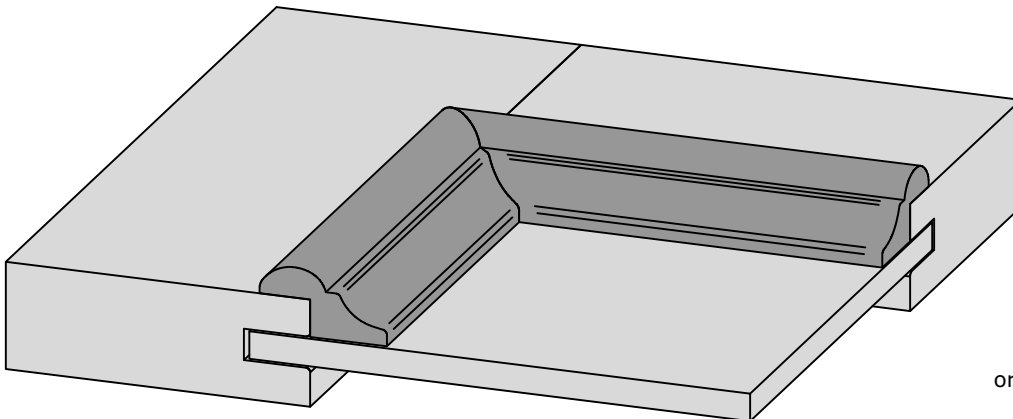
**AM03**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be ordered separately as J551 with 9/16" corner block)



**AM04**  
Eg. shows:  
Frame - 201  
Panel - P2D  
(Applied molding can be  
ordered separately as J283)



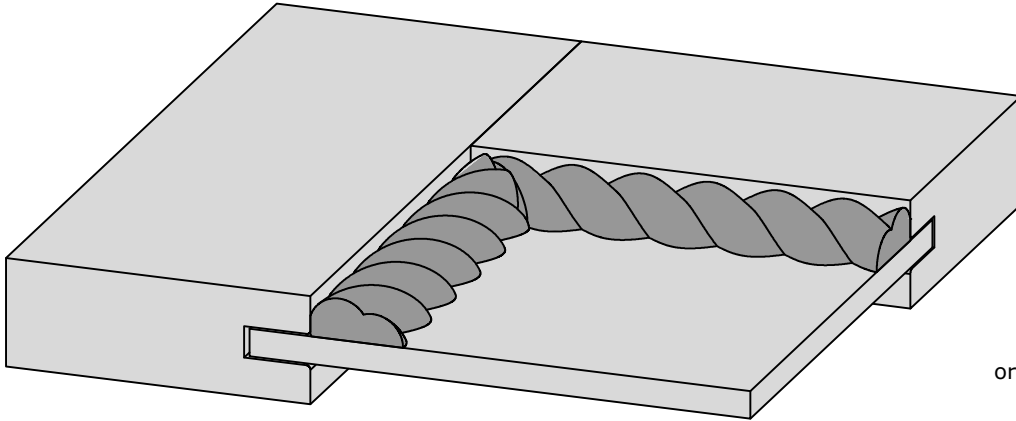
**AM05**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J560)



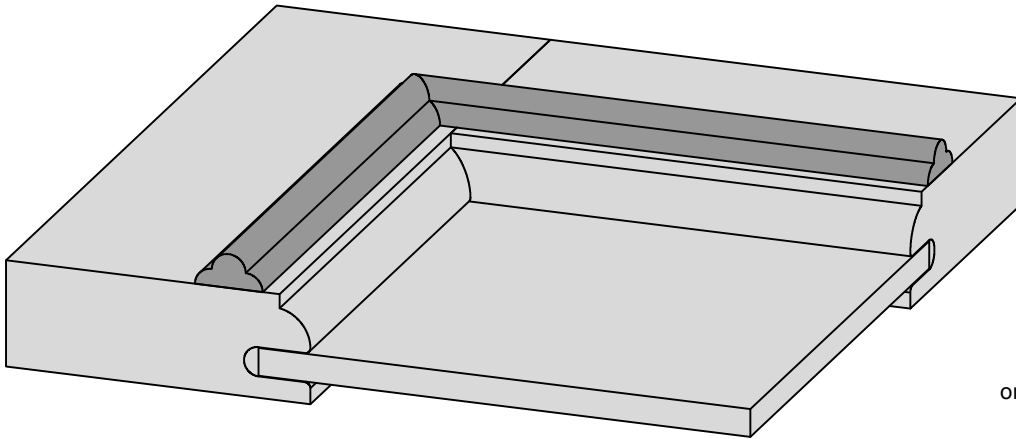
**AM06**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J295)

**WOOD PRODUCTS**  
**CABINET DOOR OPTIONS - Applied Moldings**

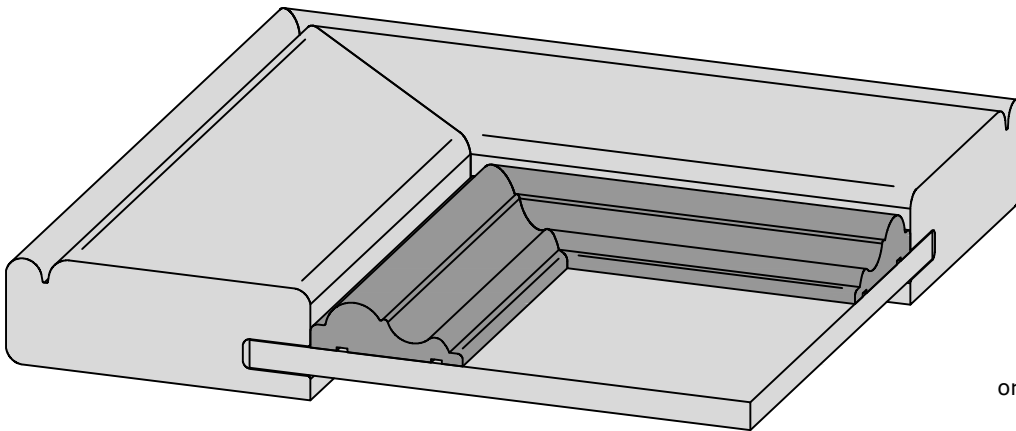
**2** WOOD PRODUCTS  
Cabinet Door Options



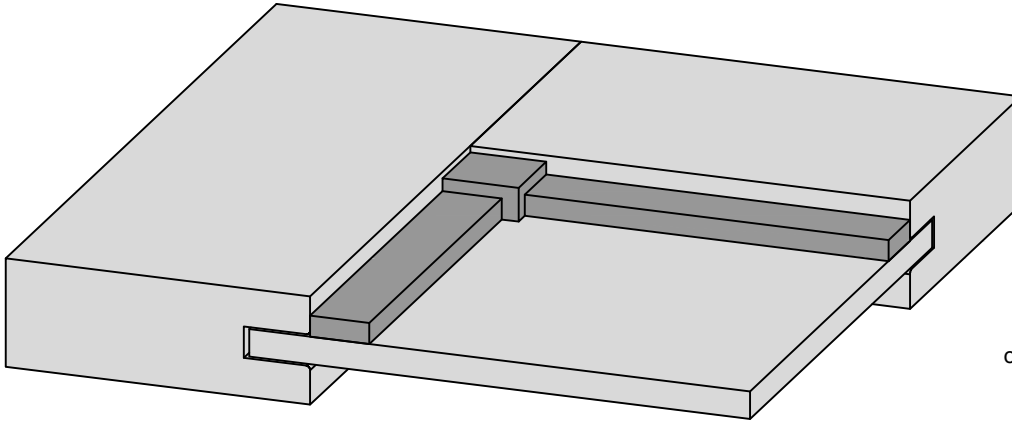
**AM09**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be ordered separately as J553)



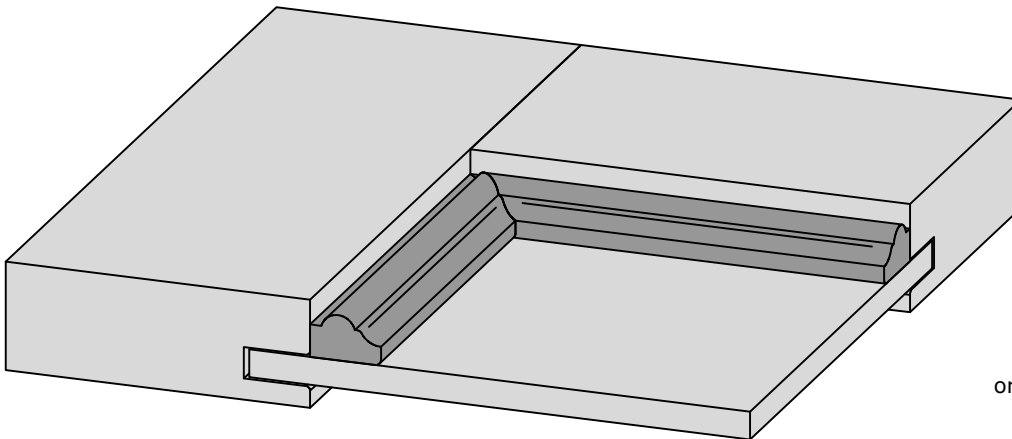
**AM11**  
Eg. shows:  
Frame - 201  
Panel - P2D  
(Applied molding can be ordered separately as J395)



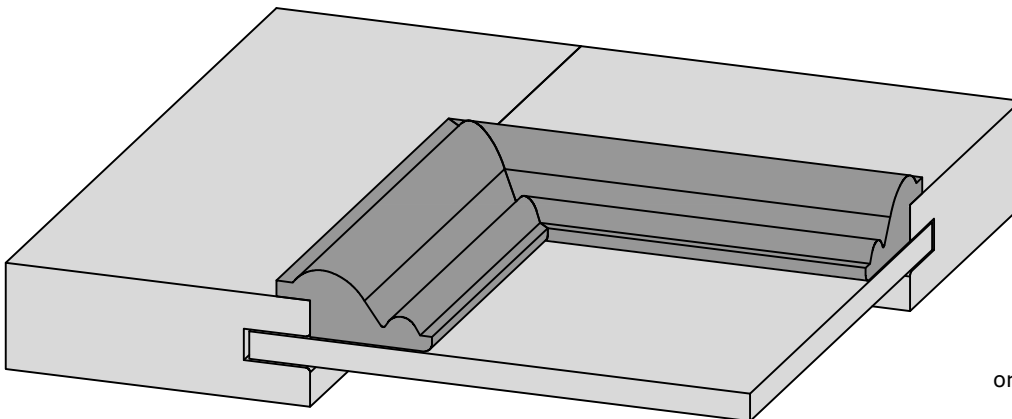
**AM12**  
Eg. shows:  
Frame - E2630  
Panel - P2D  
(Applied molding can be ordered separately as J817)



**AM13**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J560  
with 9/16" block)



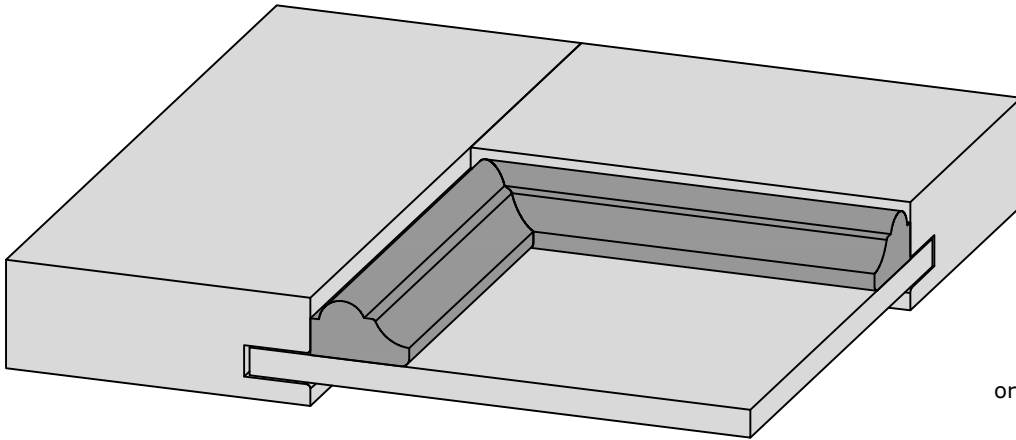
**AM14**  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J575)



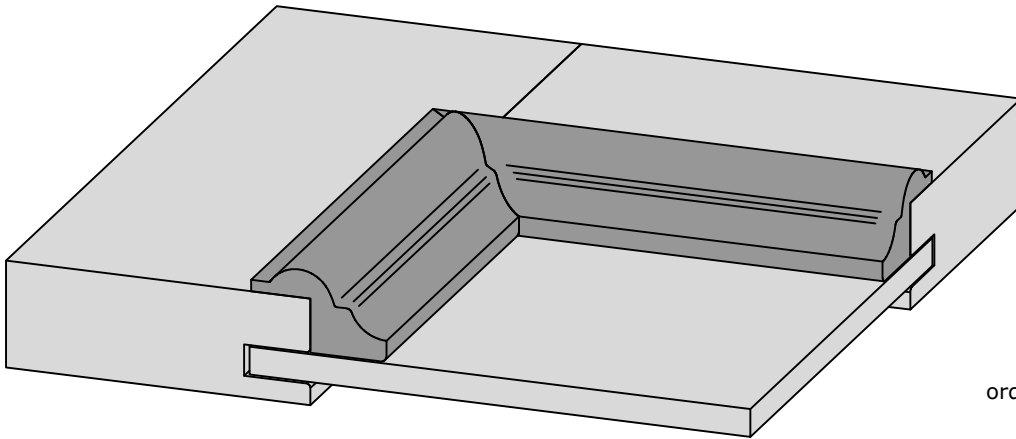
**AM15**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J675)

**WOOD PRODUCTS**  
**CABINET DOOR OPTIONS - Applied Moldings**

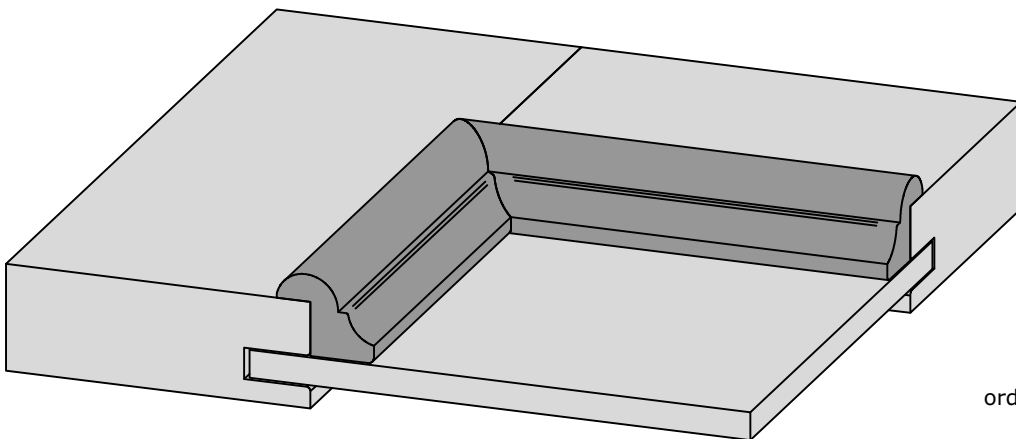
**2** WOOD PRODUCTS  
Cabinet Door Options



**AM16**  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J676)

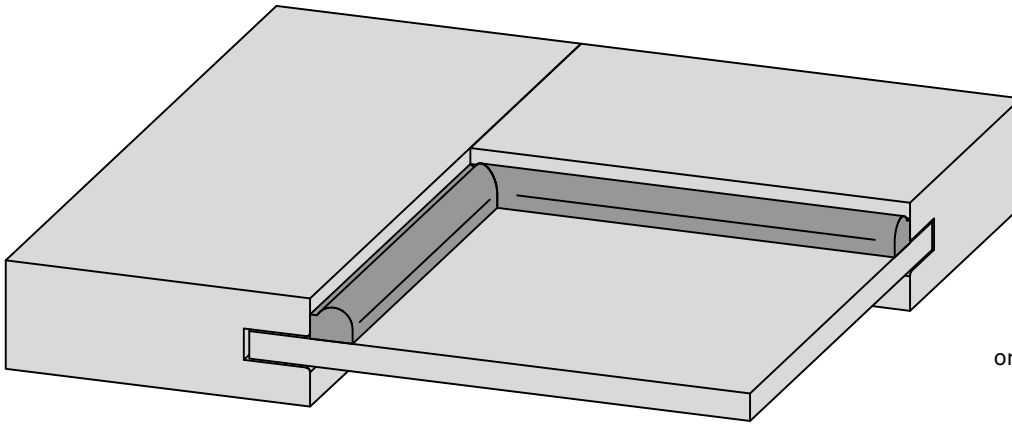


**AM17**  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J1626)

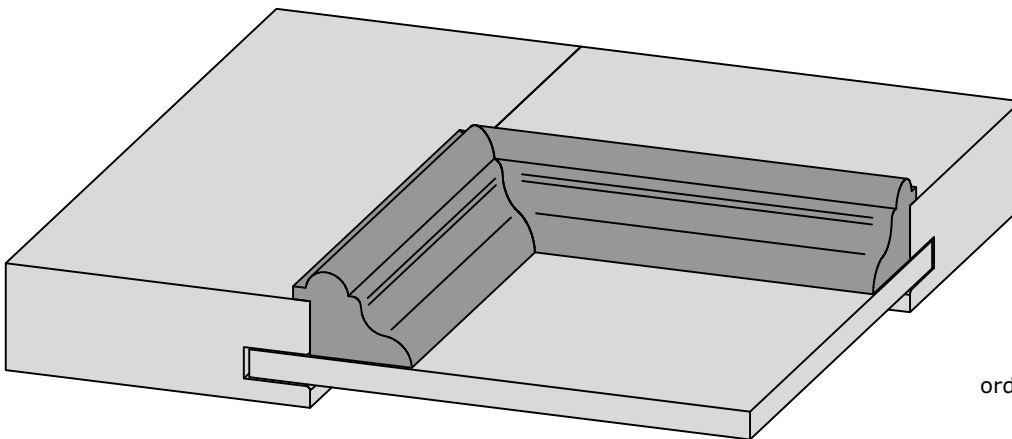


**AM18**  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J1547)

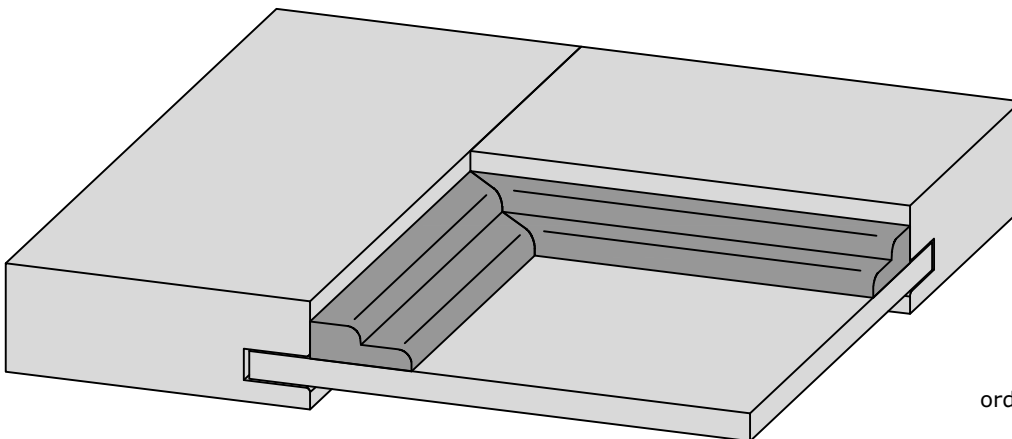




AM20  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J971)



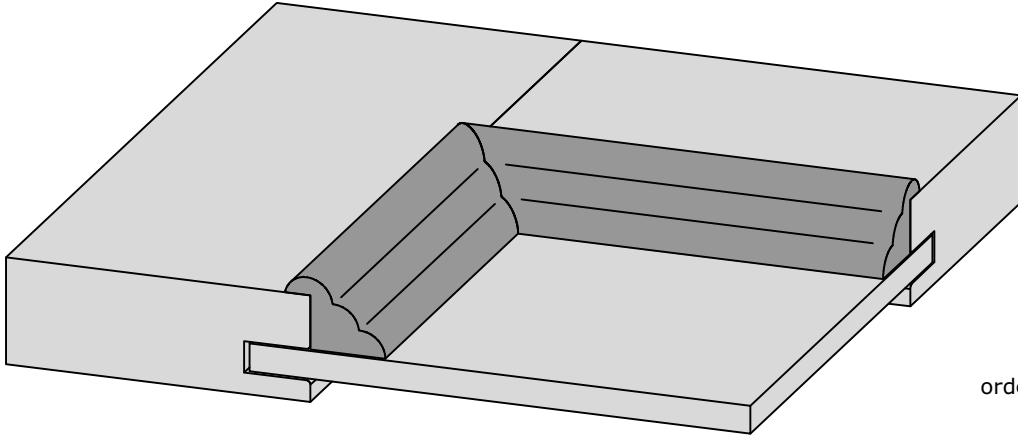
AM22  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J1667)



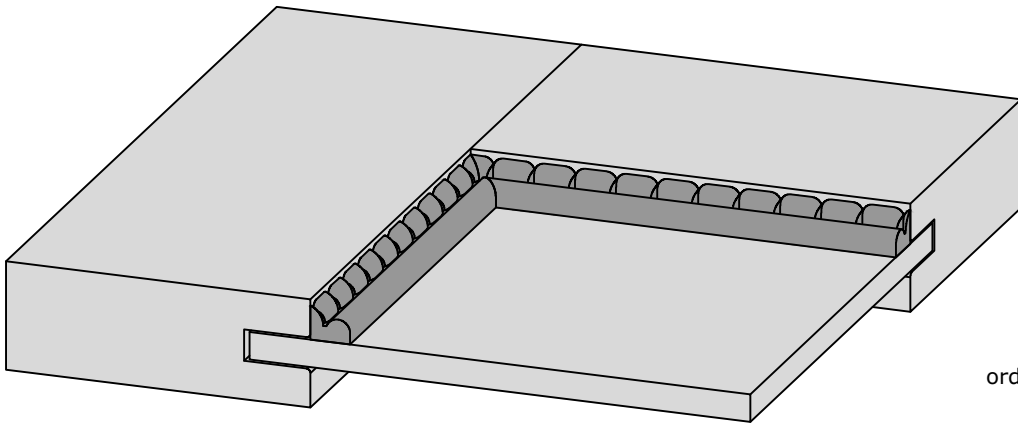
AM25  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J1251)

**WOOD PRODUCTS**  
**CABINET DOOR OPTIONS - Applied Moldings**

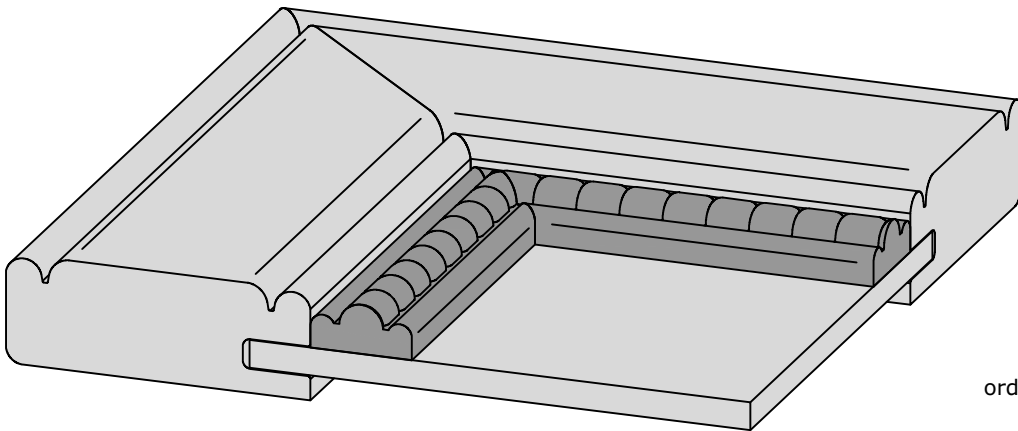
**2** WOOD PRODUCTS  
Cabinet Door Options



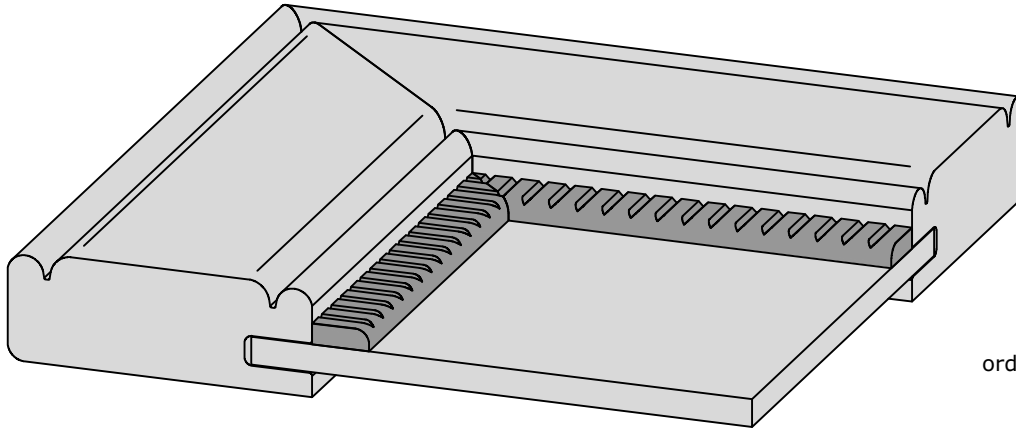
**AM29**  
Eg. shows:  
Frame - 309  
Panel - P2D  
(Applied molding can be  
ordered separately as J1668)



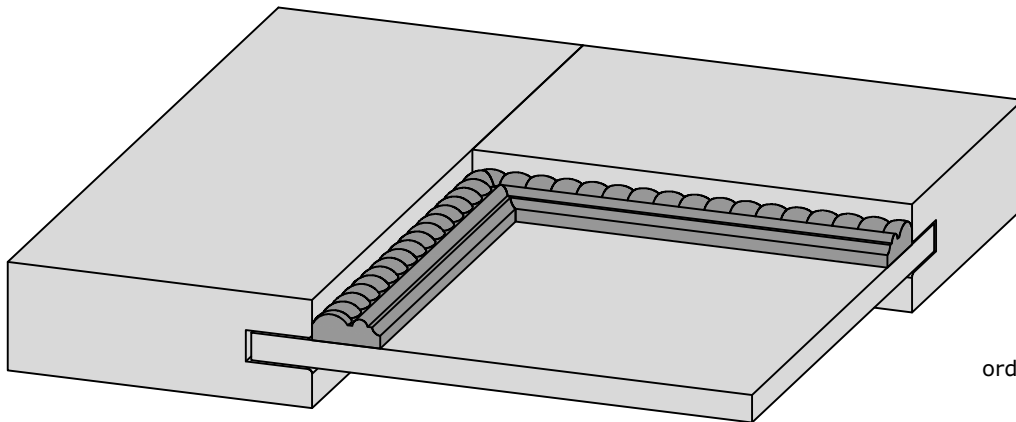
**AM31**  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J1655)



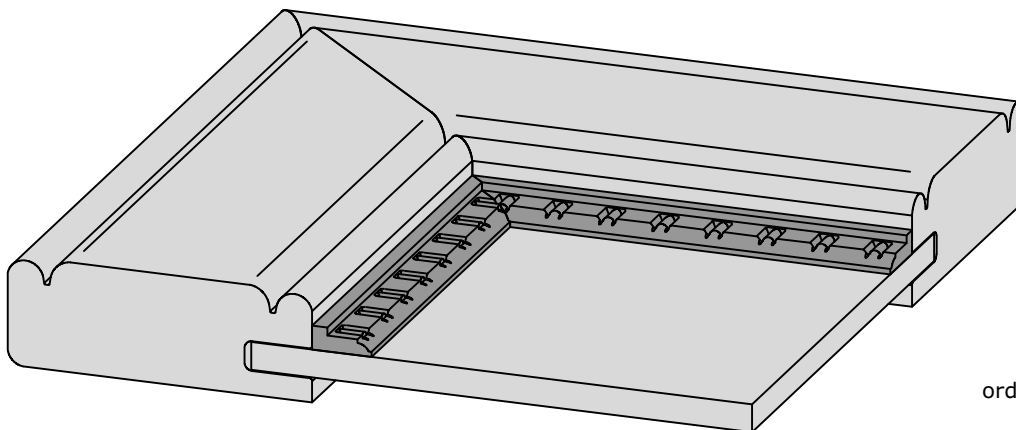
**AM32**  
Eg. shows:  
Frame - E2600  
Panel - P2D  
(Applied molding can be  
ordered separately as J1656)



AM33  
Eg. shows:  
Frame - E2600  
Panel - P2D  
(Applied molding can be  
ordered separately as J1657)



AM34  
Eg. shows:  
Frame - 301  
Panel - P2D  
(Applied molding can be  
ordered separately as J1658)



AM35  
Eg. shows:  
Frame - E2600  
Panel - P2D  
(Applied molding can be  
ordered separately as J1659)

