

Flow Pen Glaze Application Drawings



General Information

The “Flow Pen” method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The drawings that follow show which profiles and options will work with this method. An arrow will indicate the area where the glaze is applied. If glaze cannot be applied using this method, there will be ***no arrow***.

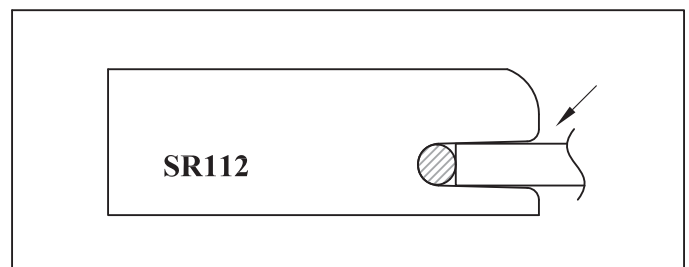
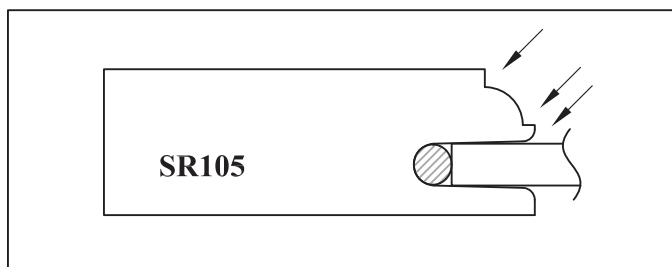
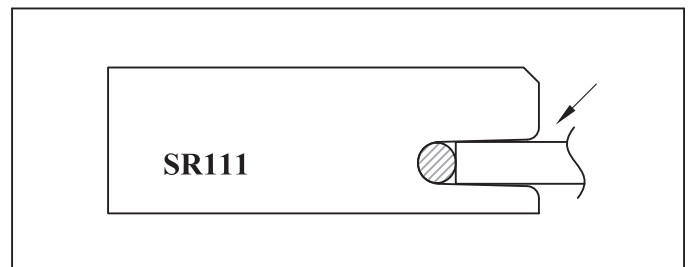
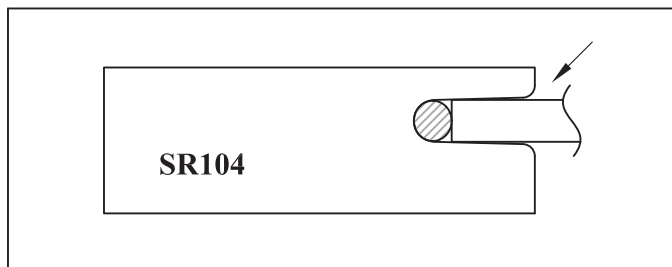
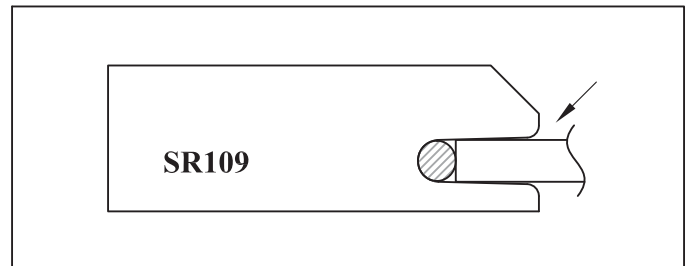
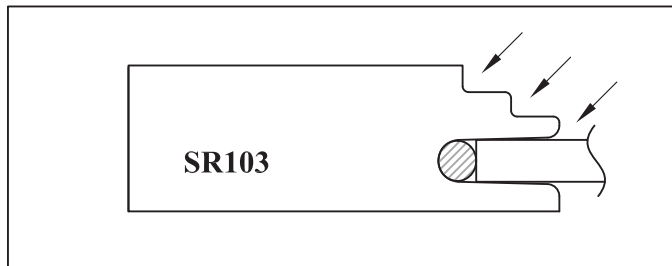
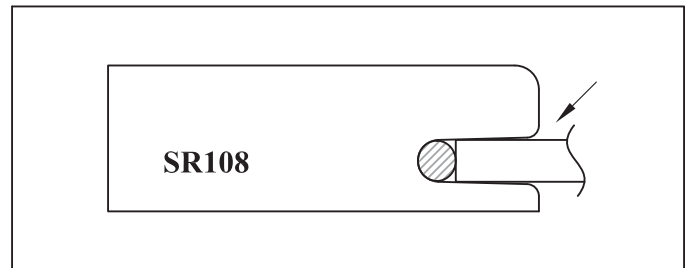
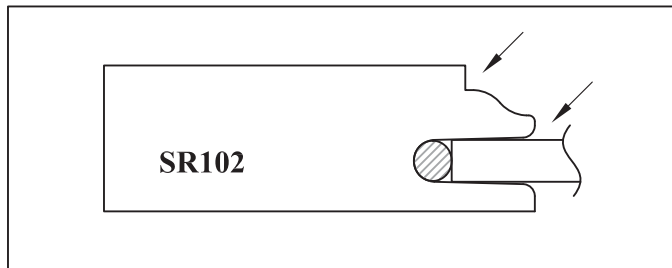
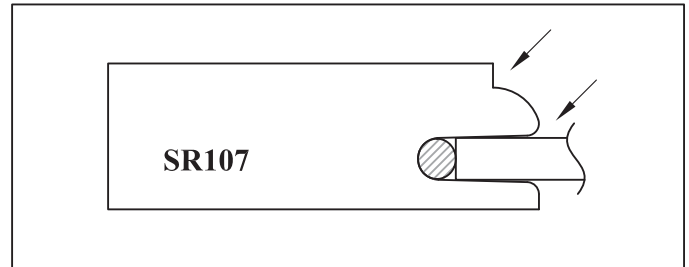
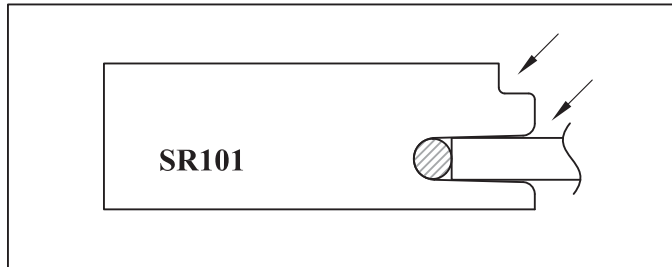
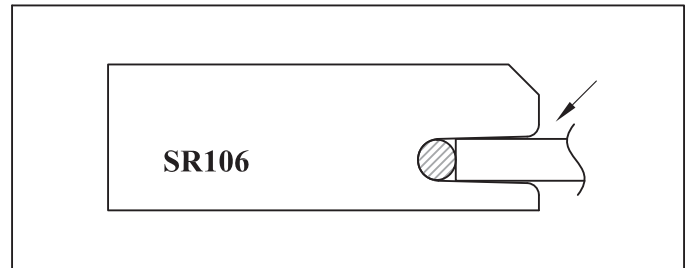
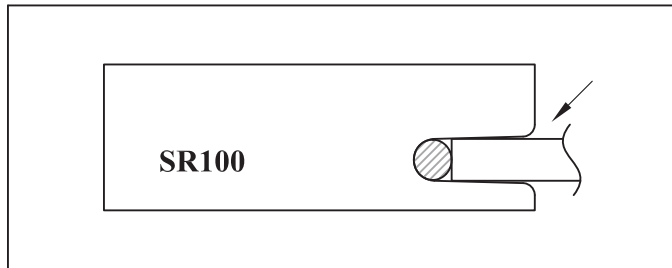
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Flow Pen Glaze Application

Stile & Rail - "Traditional" Mortise & Tenon Joinery

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

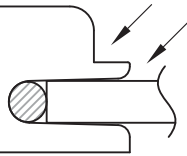


Flow Pen Glaze Application

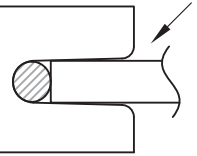
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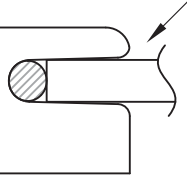
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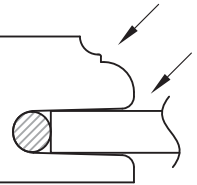
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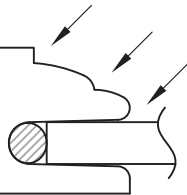
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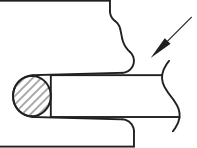
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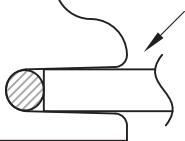
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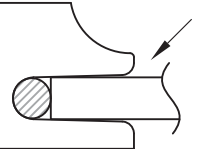
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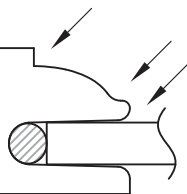
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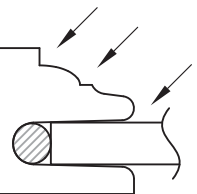
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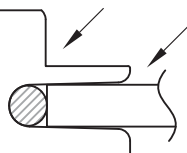
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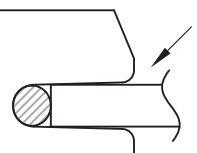
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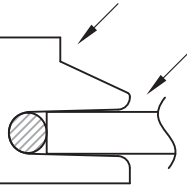


Flow Pen Glaze Application

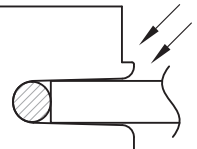
Stile & Rail - "Traditional" Mortise & Tenon Joinery

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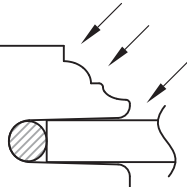
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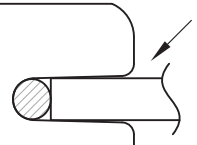
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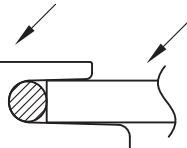
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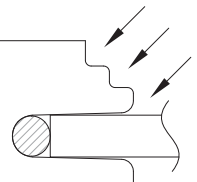
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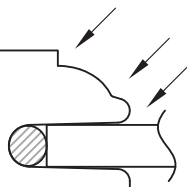
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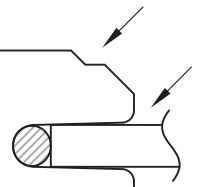
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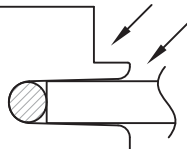
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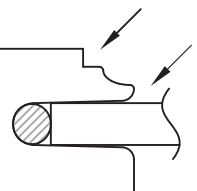
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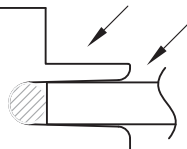
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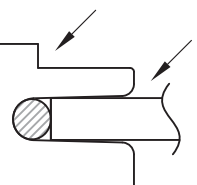
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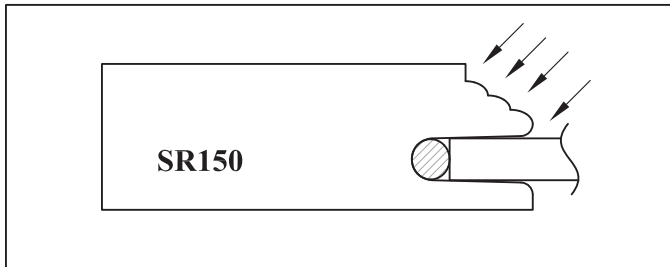
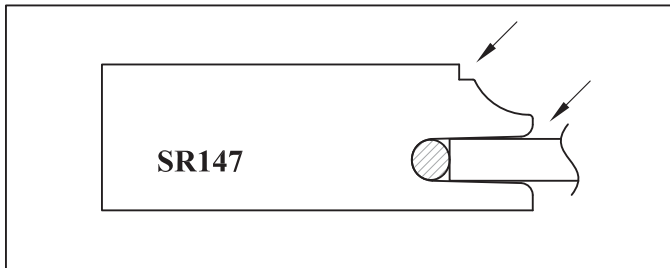
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Flow Pen Glaze Application

Stile & Rail - “Traditional” Mortise & Tenon Joinery

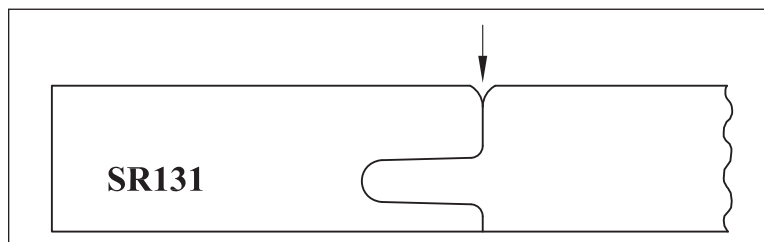
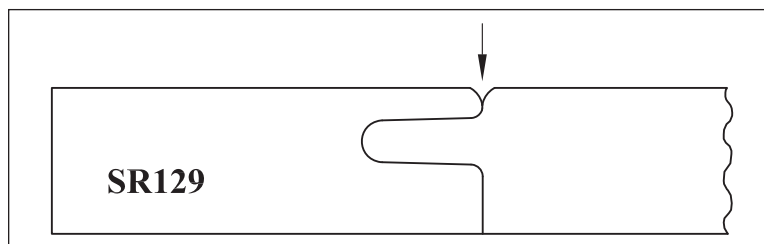
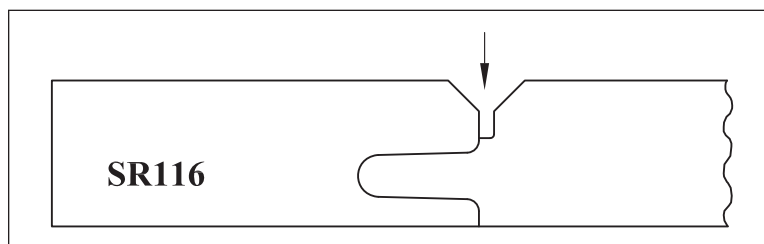
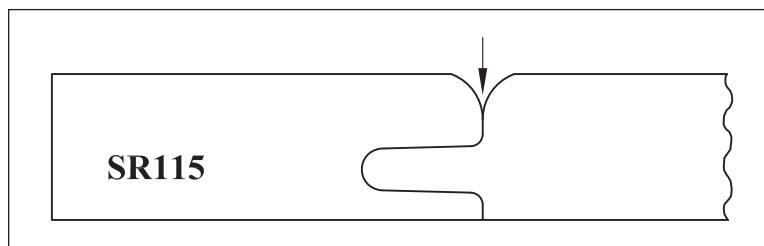
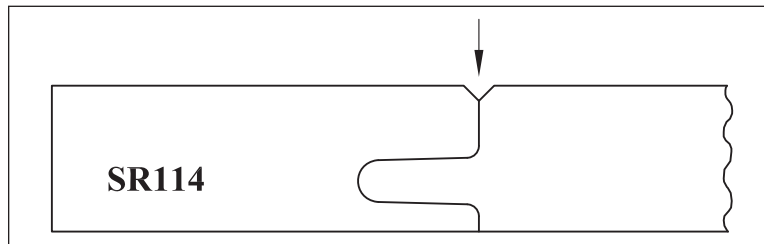
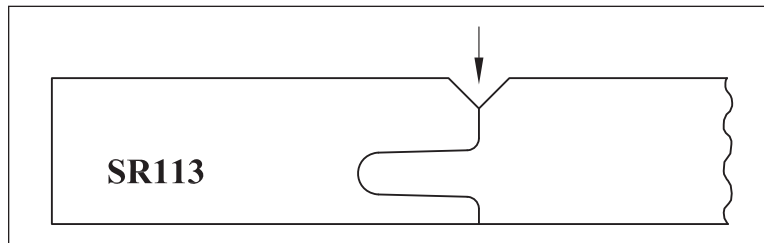
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Flow Pen Glaze Application

Stile & Rail - "Traditional" Mortise & Tenon Joinery - Mirror Joints

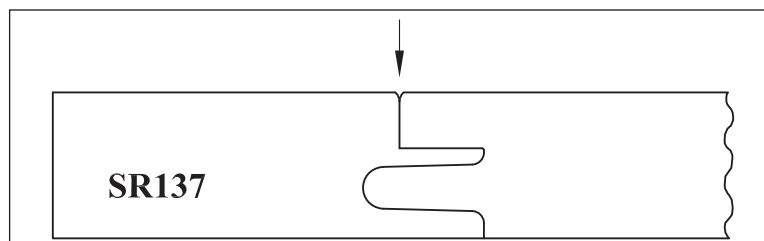
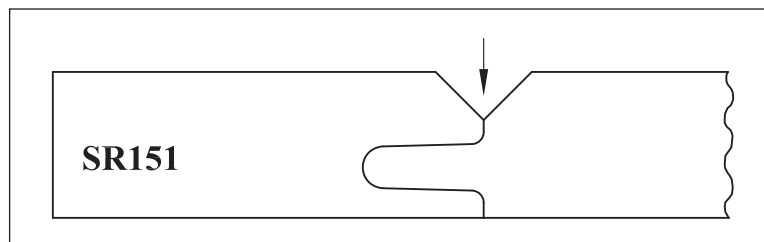
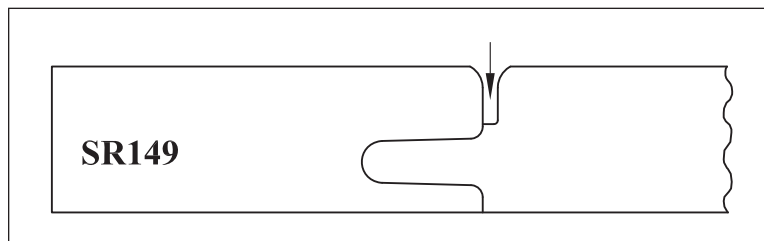
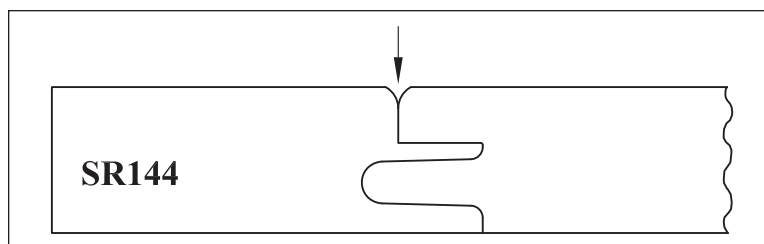
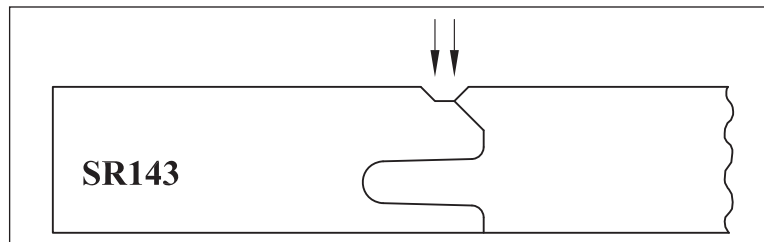
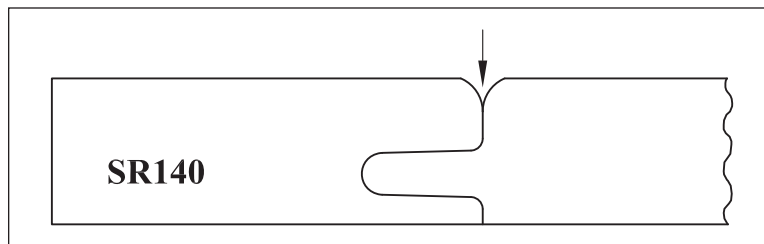
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Stile & Rail - "Traditional" Mortise & Tenon Joinery - Mirror Joints

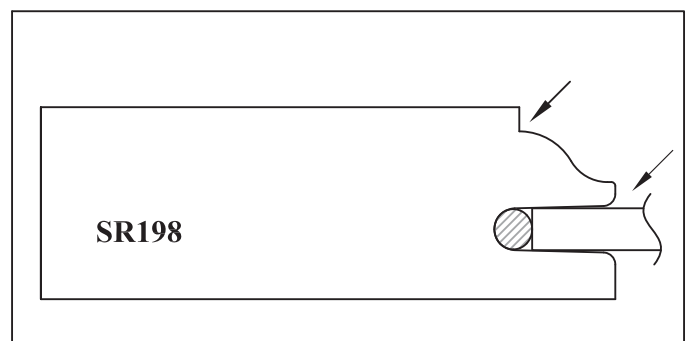
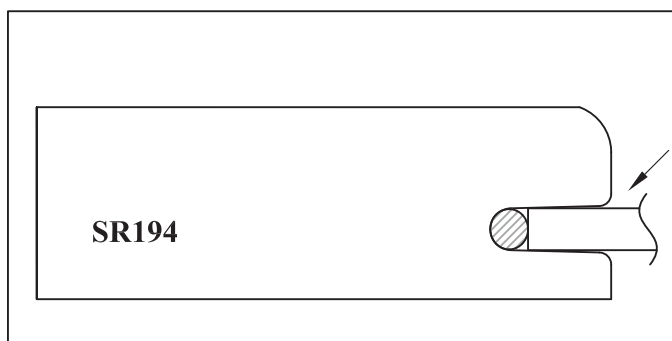
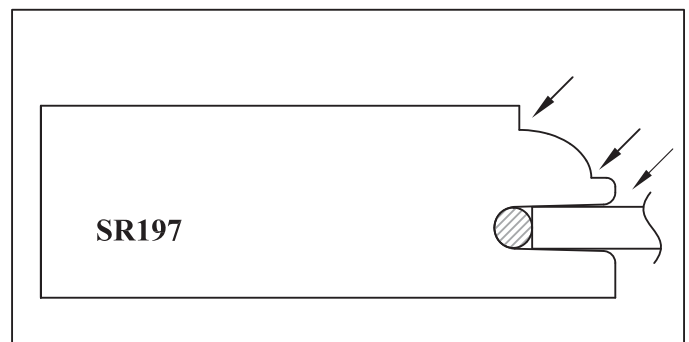
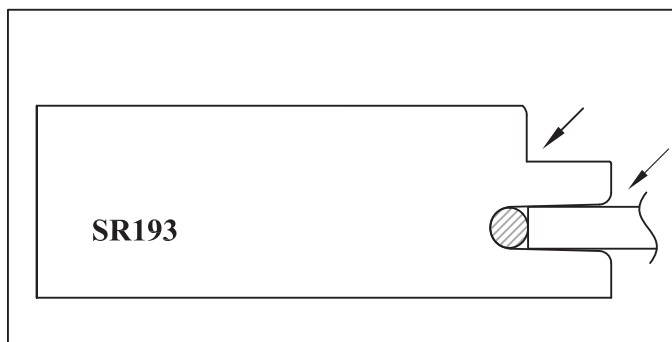
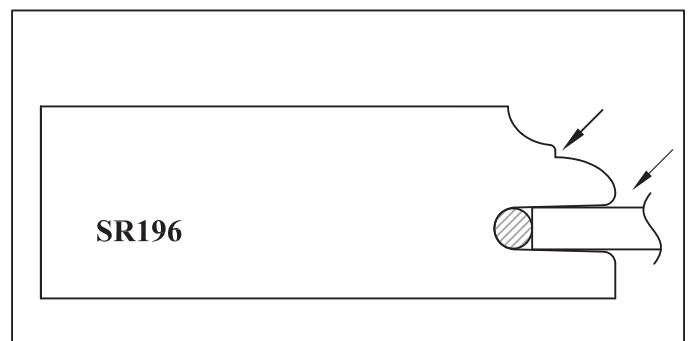
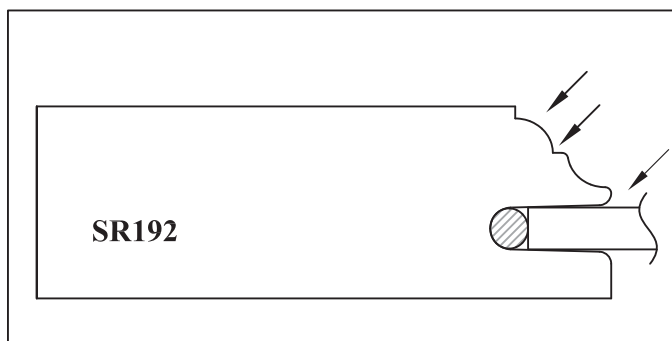
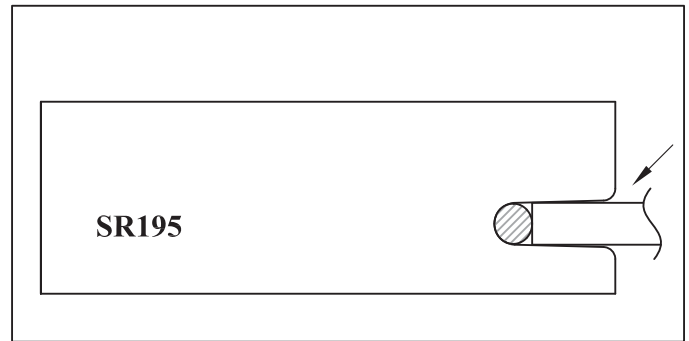
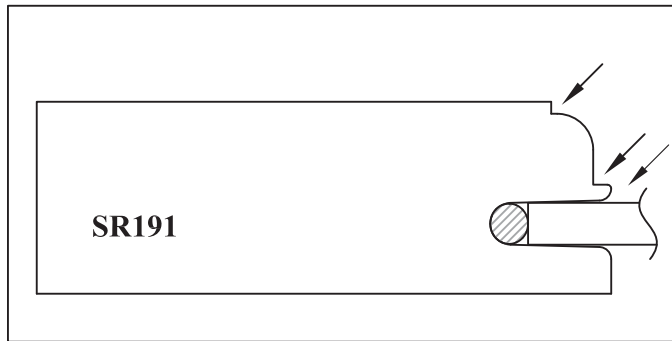
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Flow Pen Glaze Application

Stile & Rail - "Traditional" Mortise & Tenon Joinery - Old World

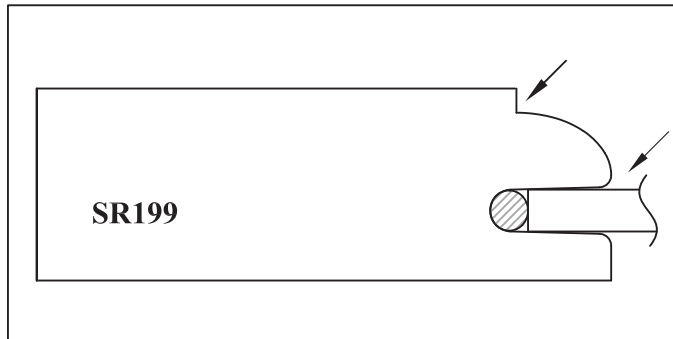
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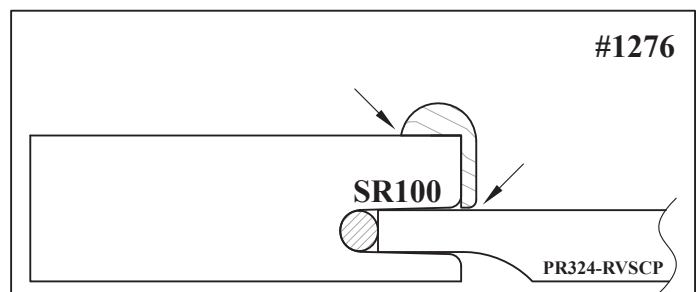
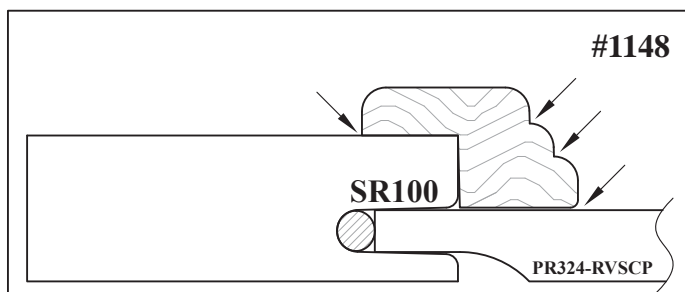
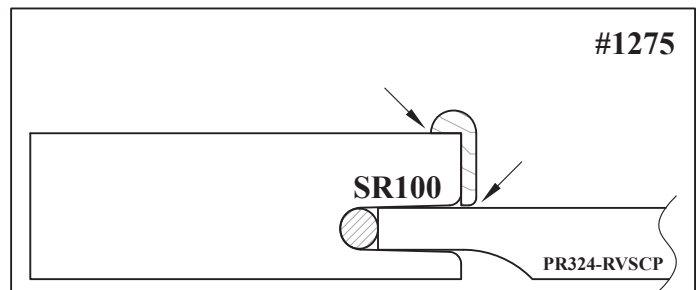
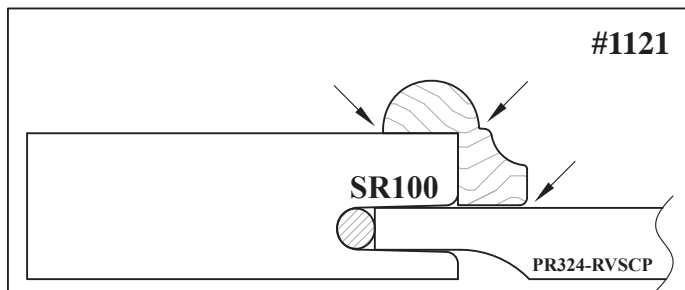
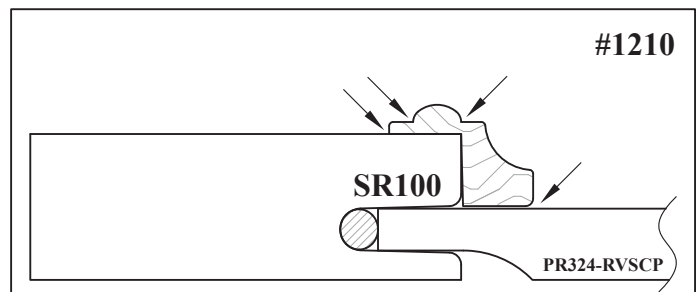
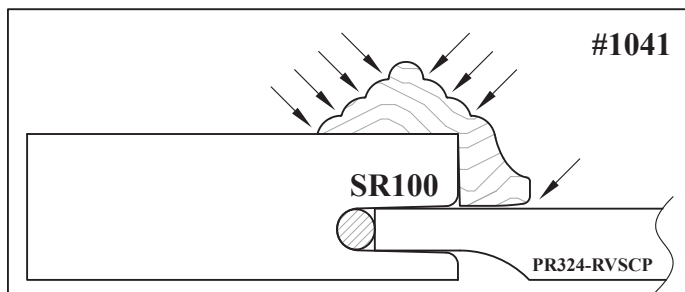
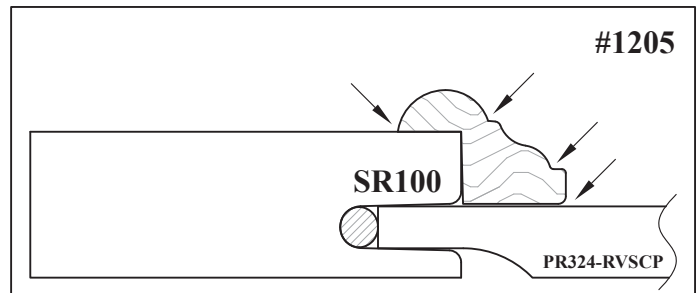
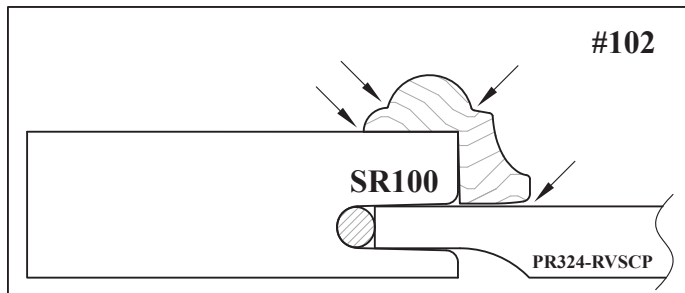
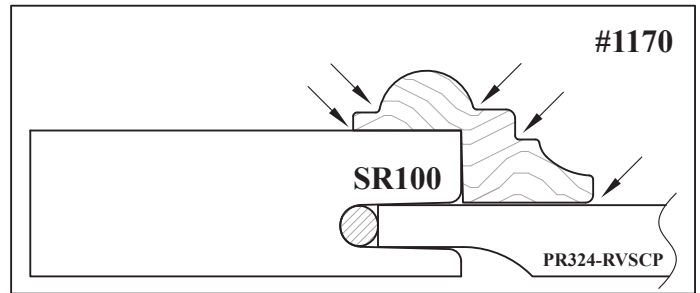
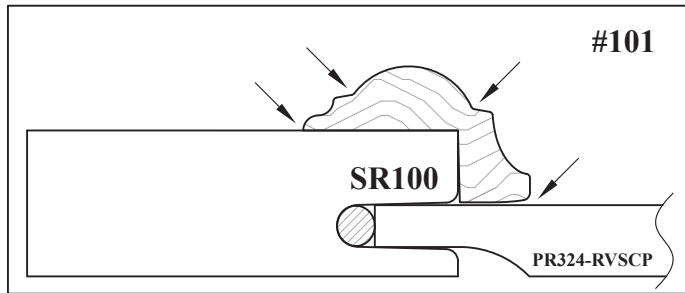
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

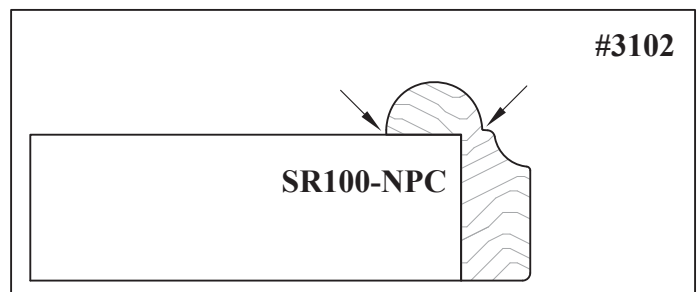
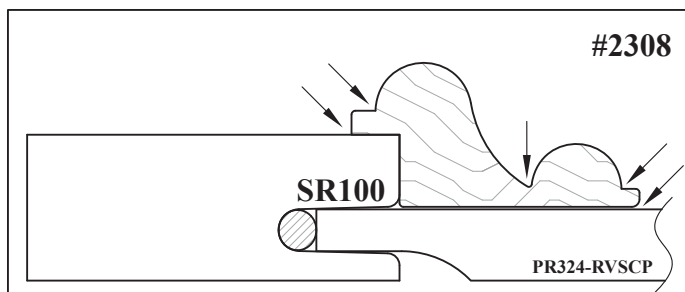
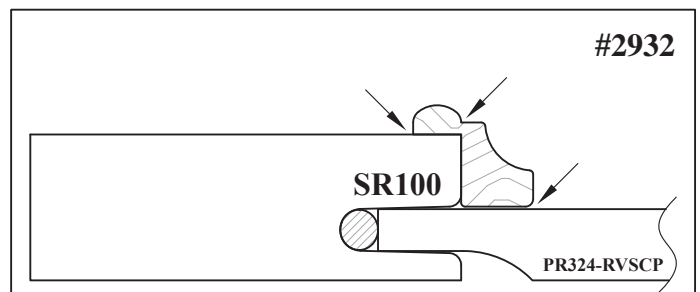
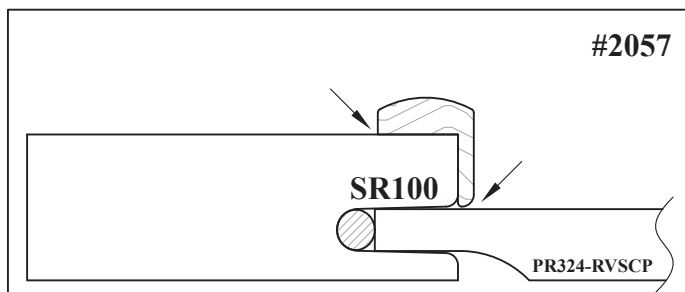
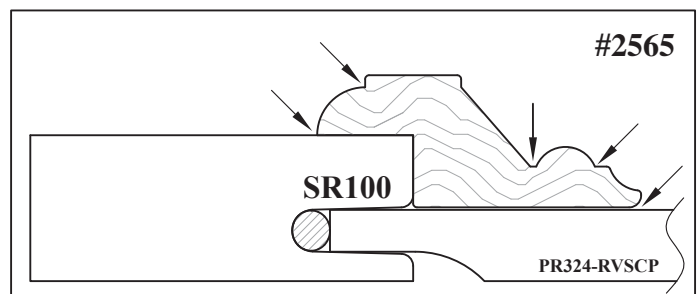
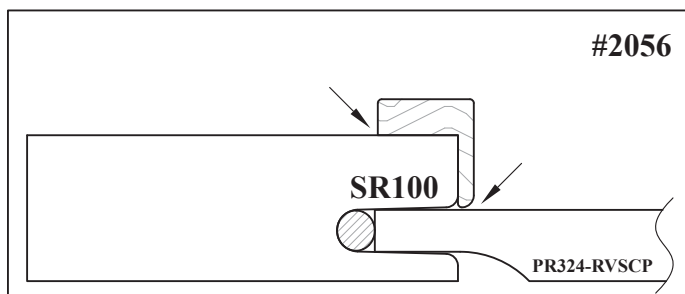
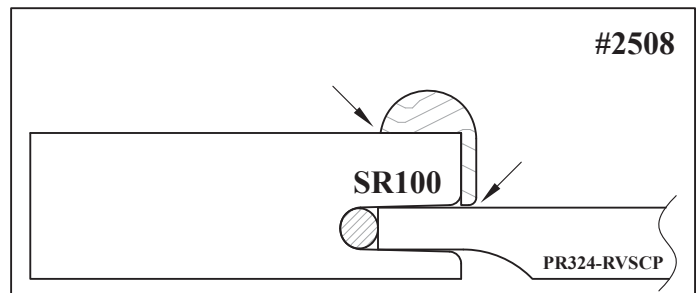
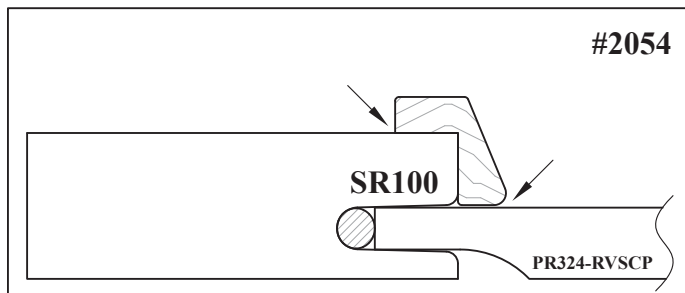
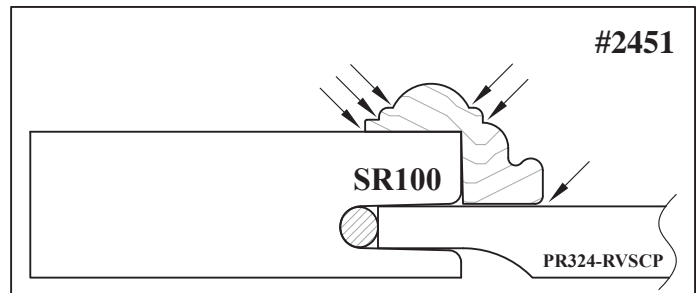
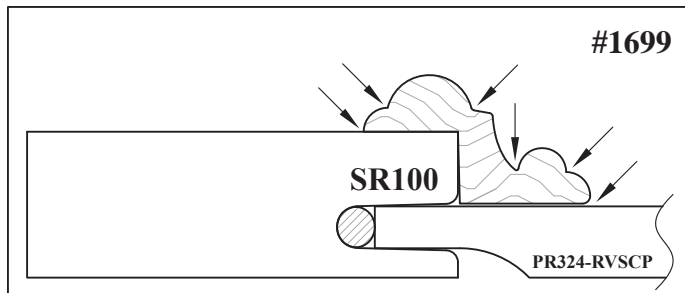
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

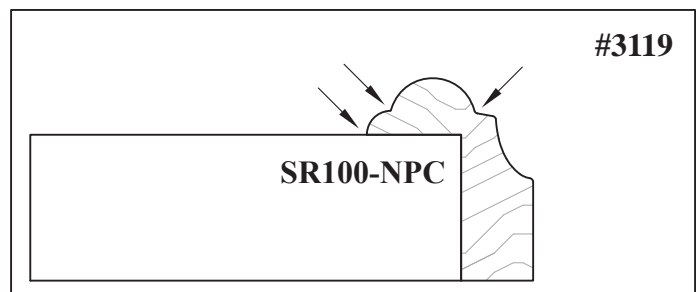
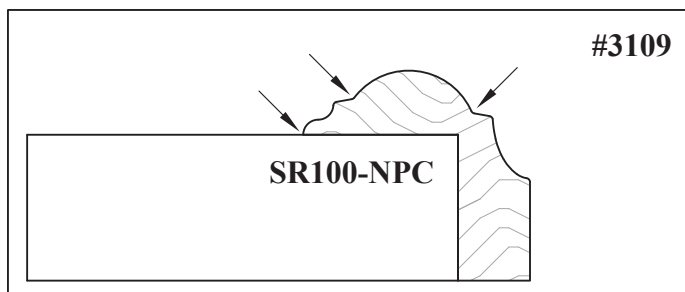
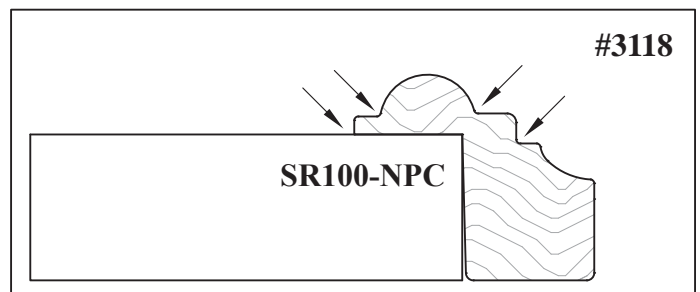
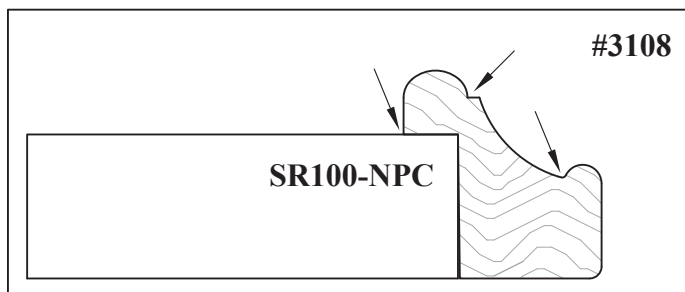
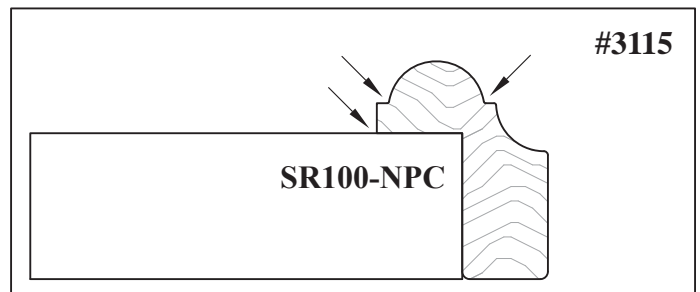
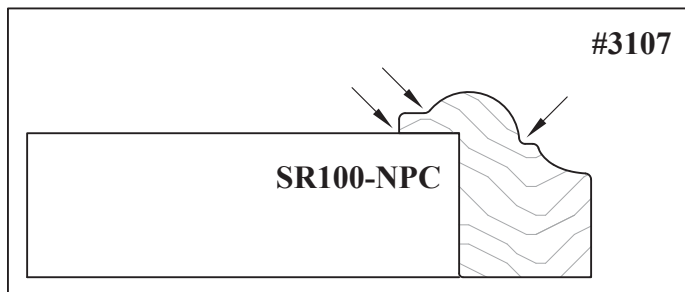
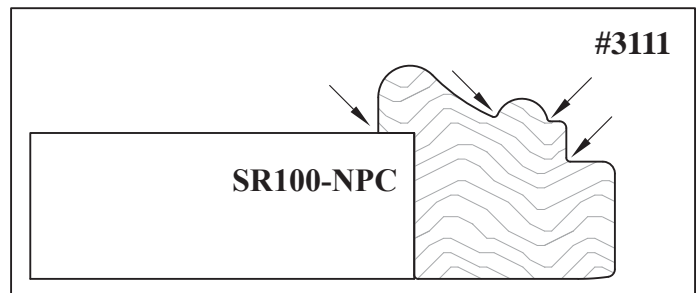
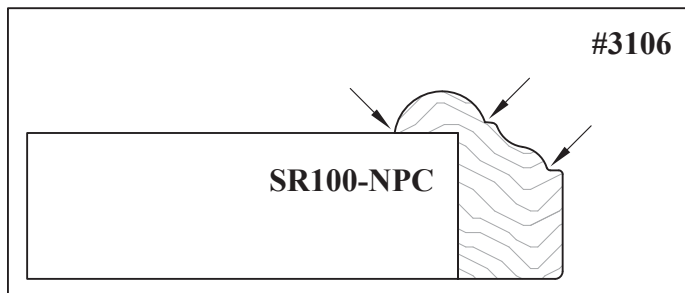
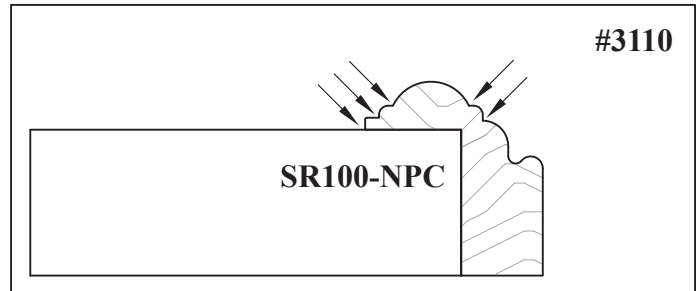
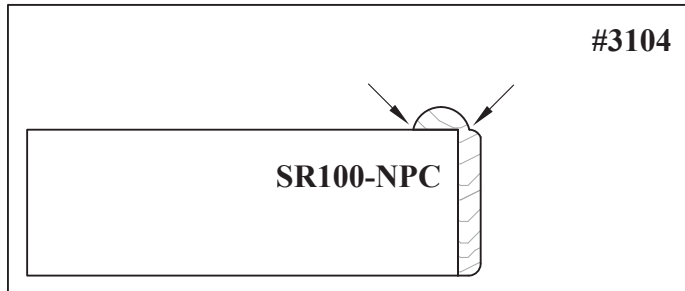
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

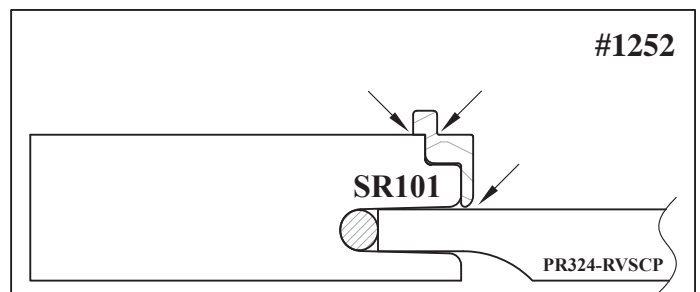
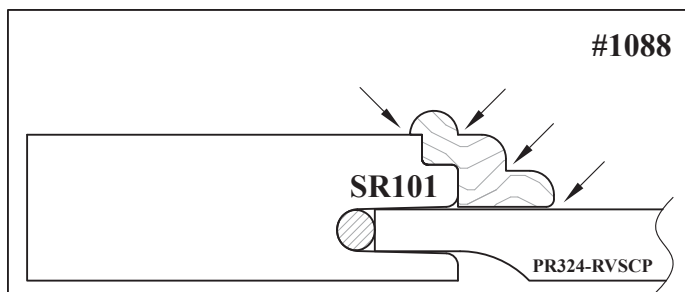
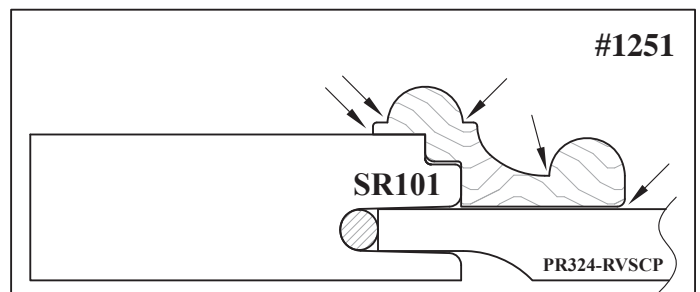
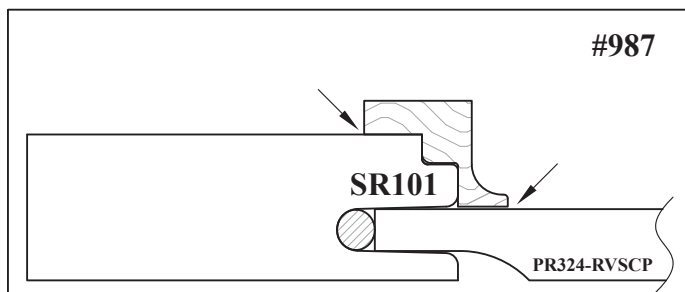
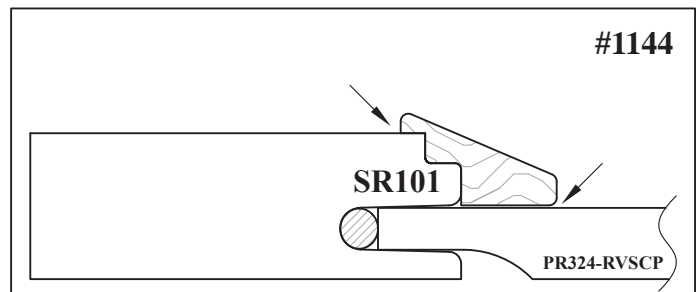
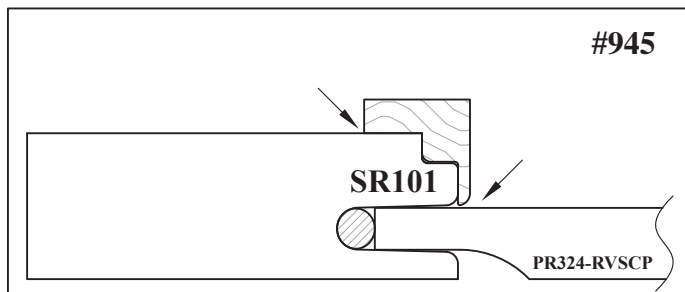
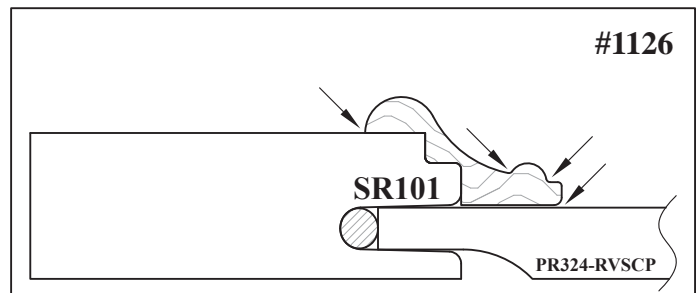
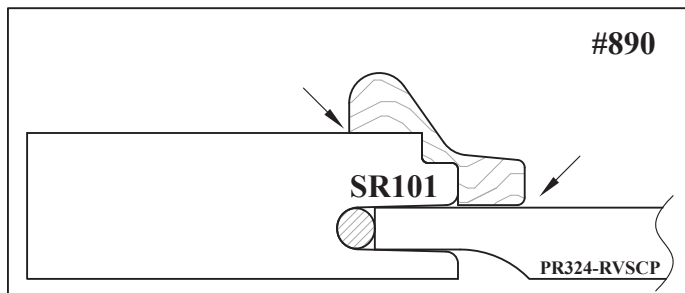
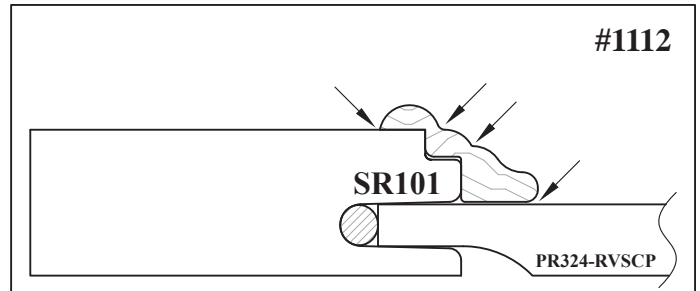
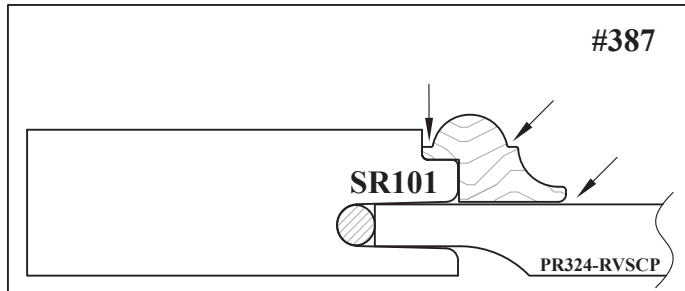
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

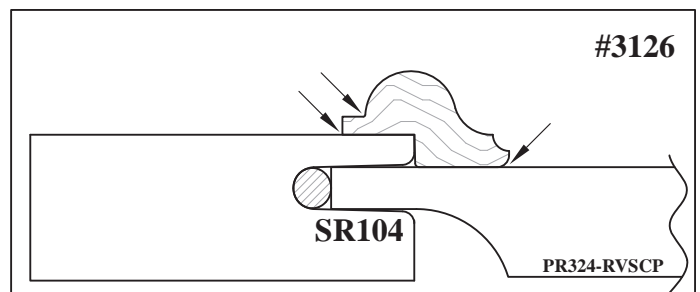
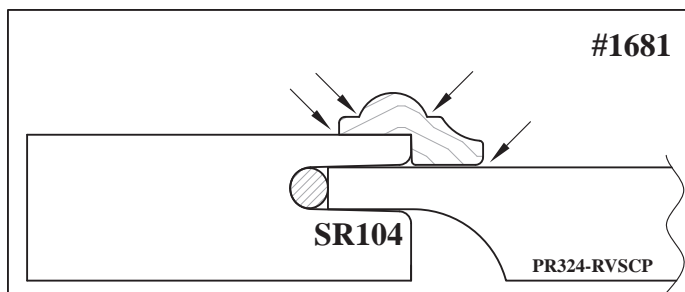
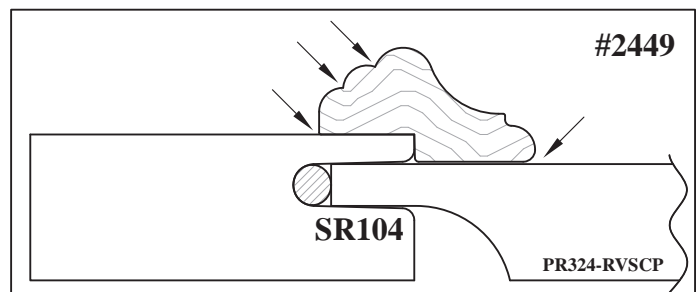
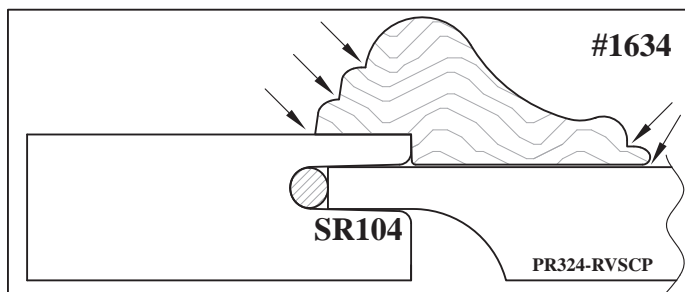
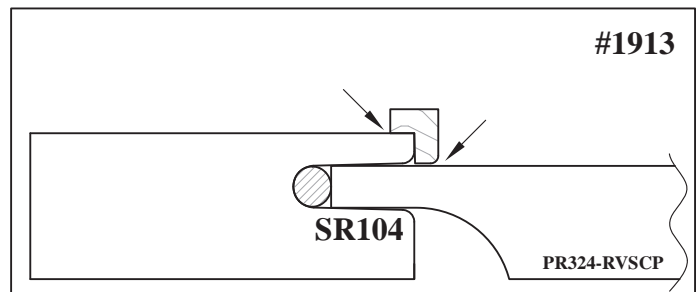
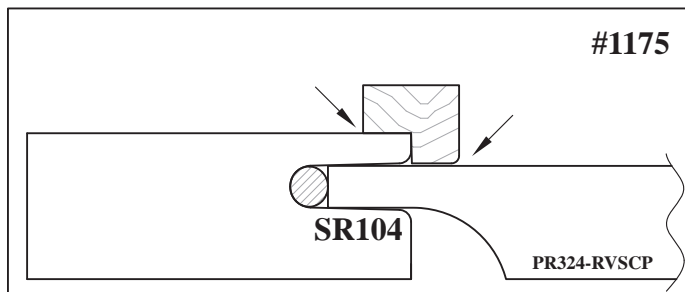
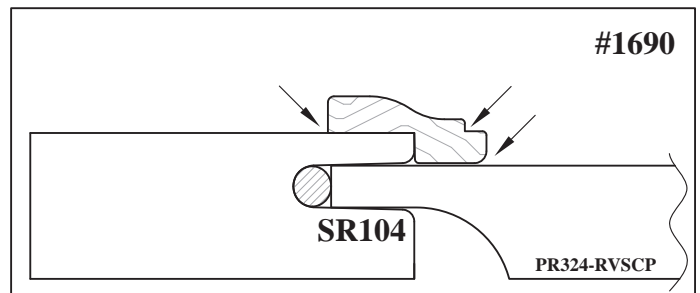
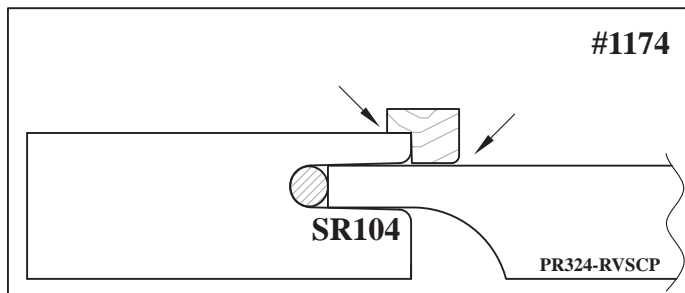
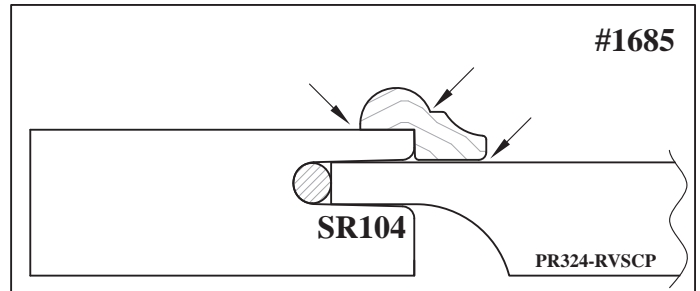
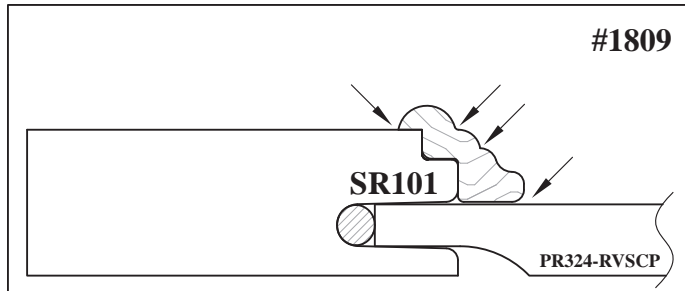
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

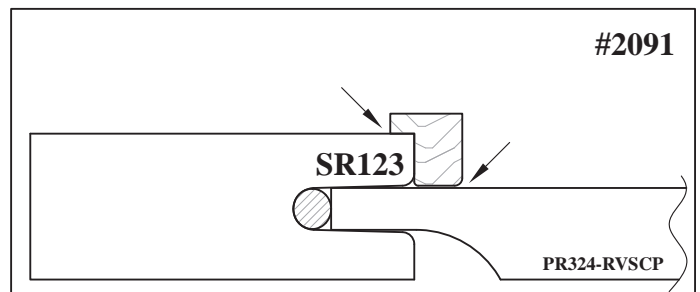
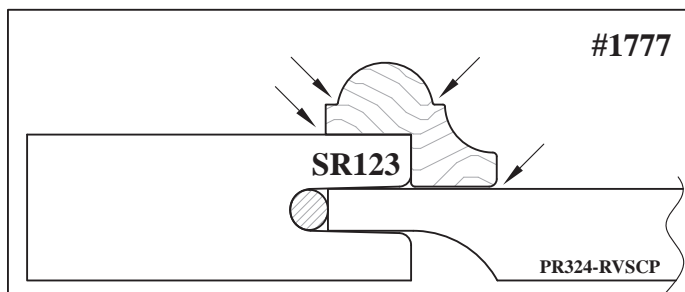
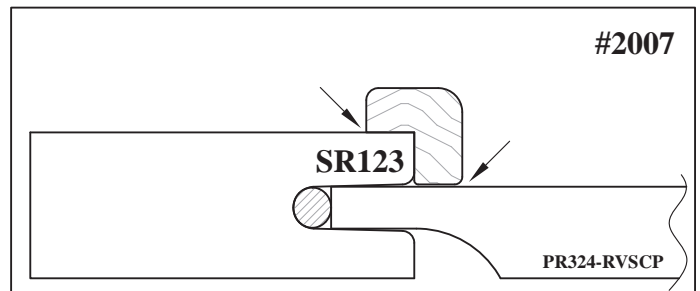
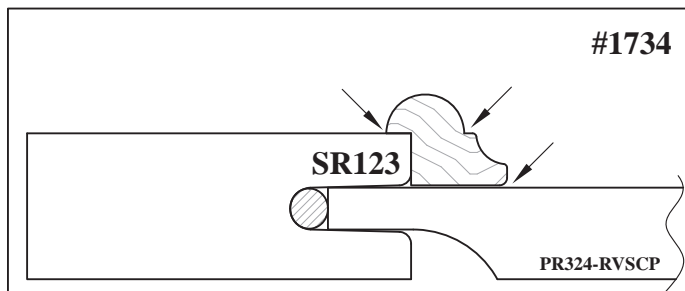
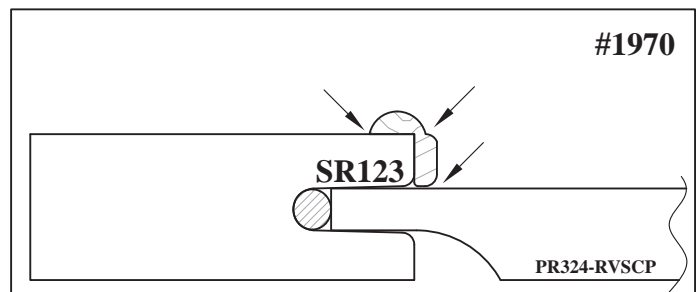
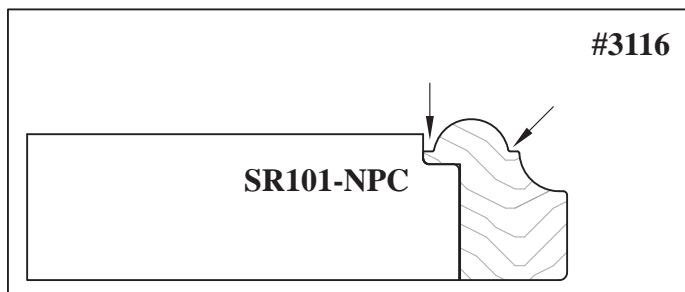
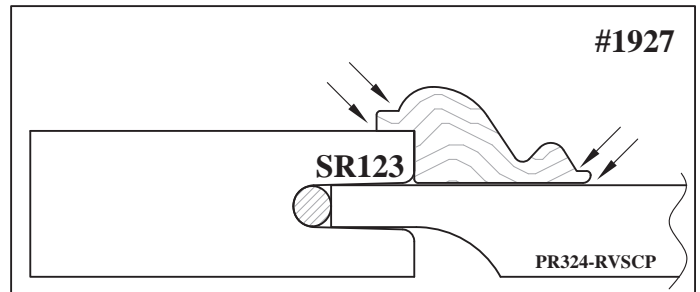
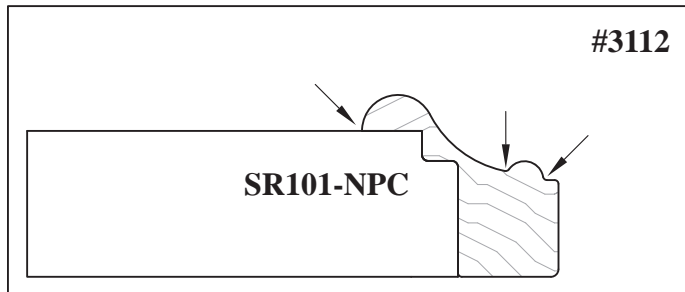
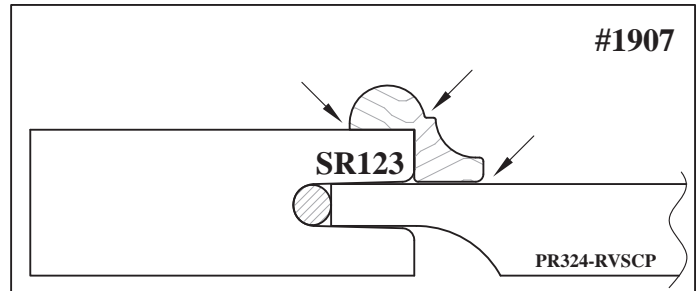
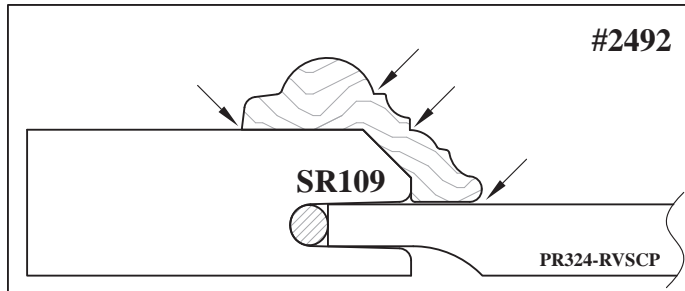
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

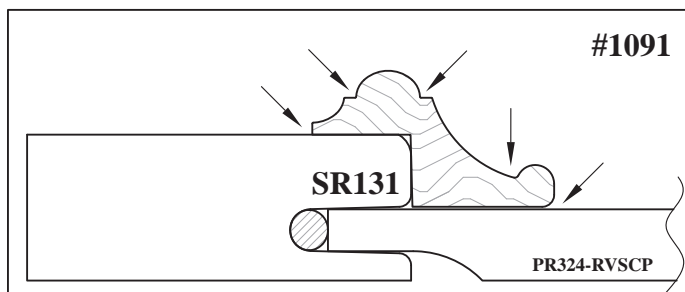
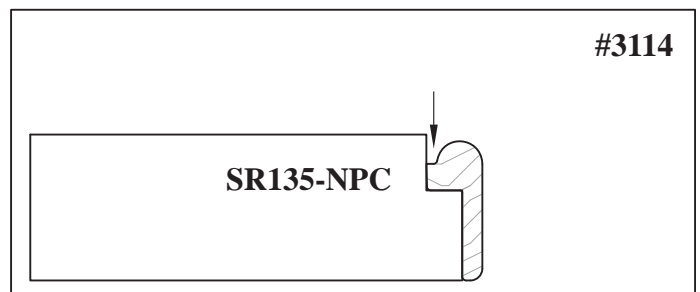
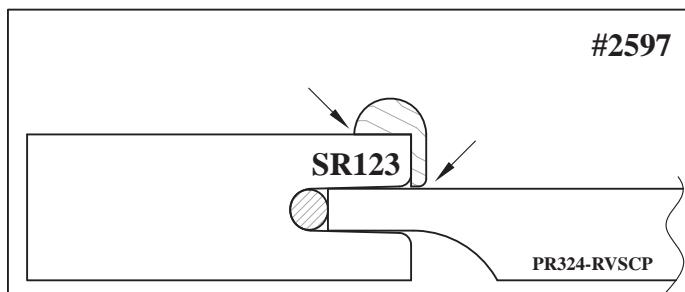
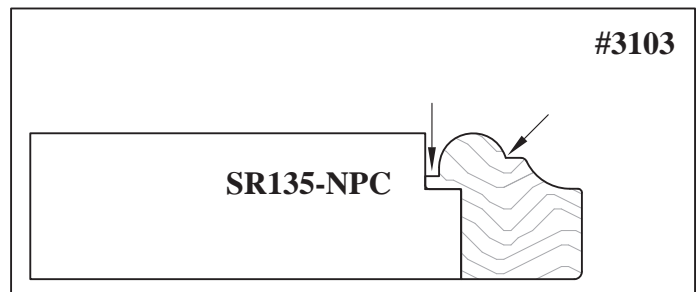
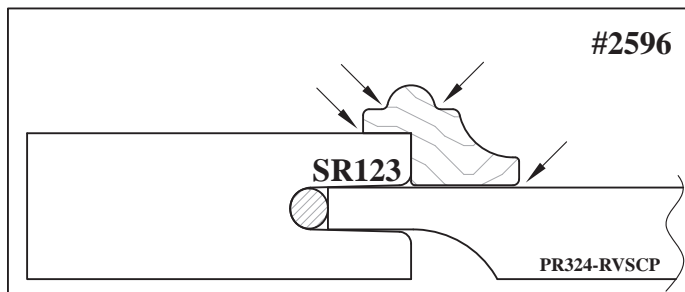
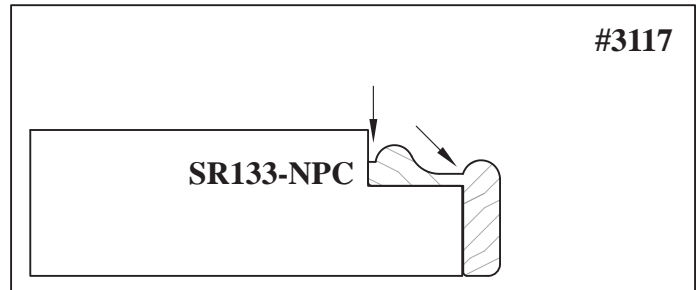
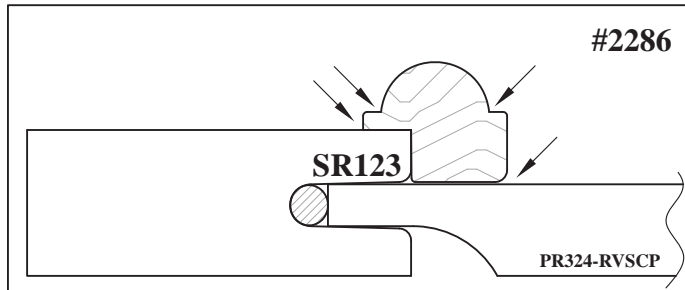
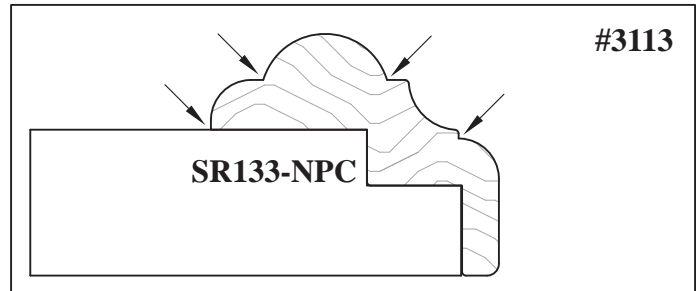
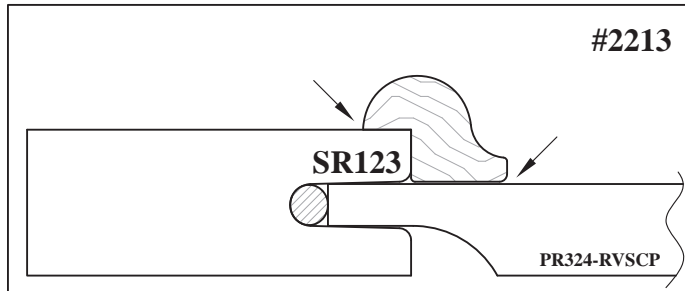
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Flow Pen Glaze Application

Stile & Rail - Inside Edge Applied Molding

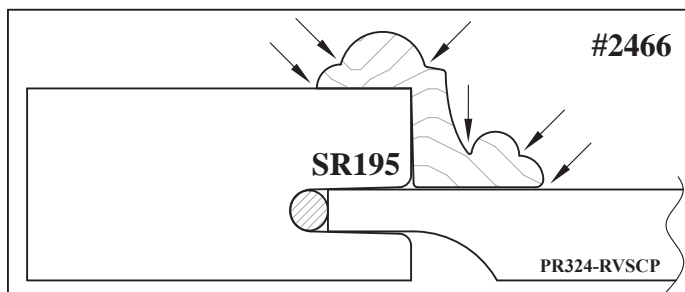
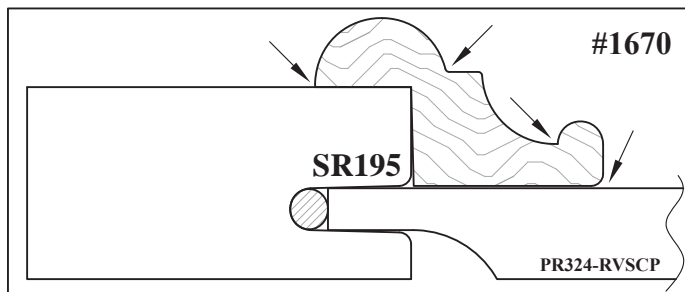
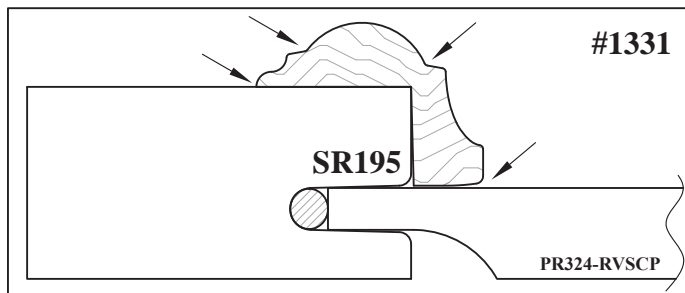
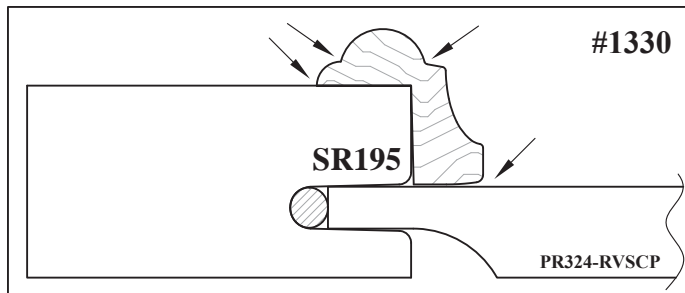
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Stile & Rail - Inside Edge Applied Molding

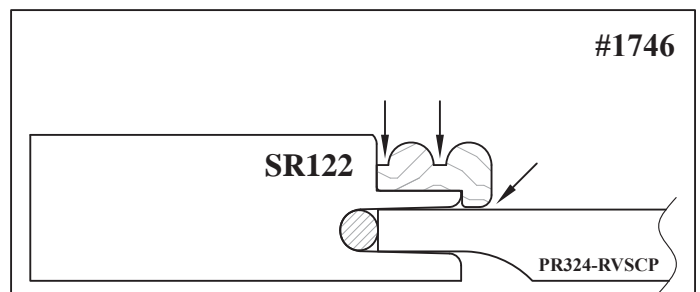
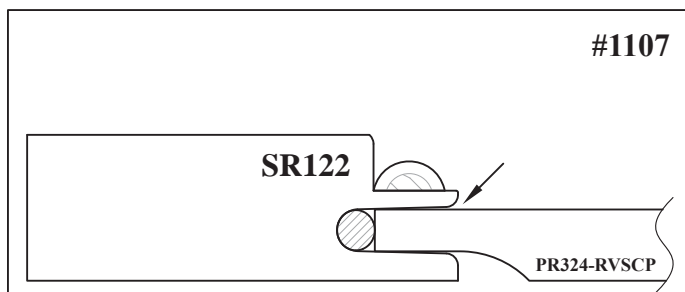
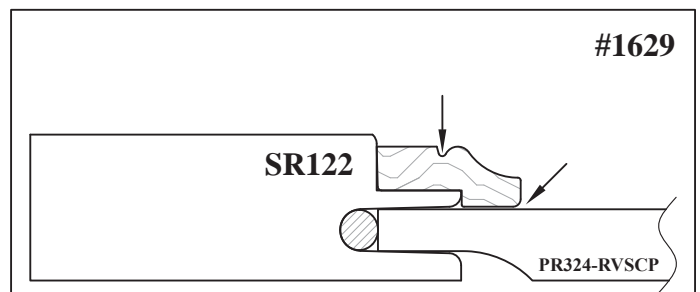
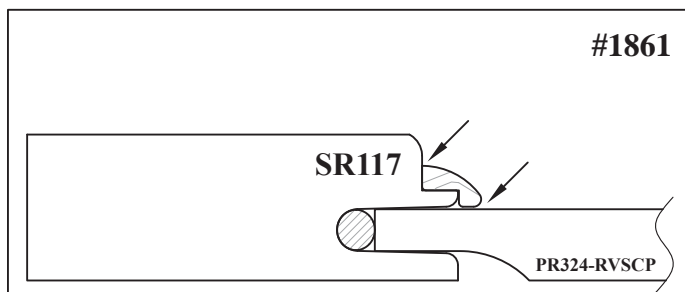
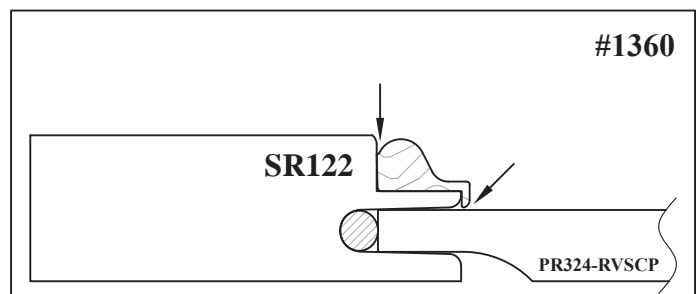
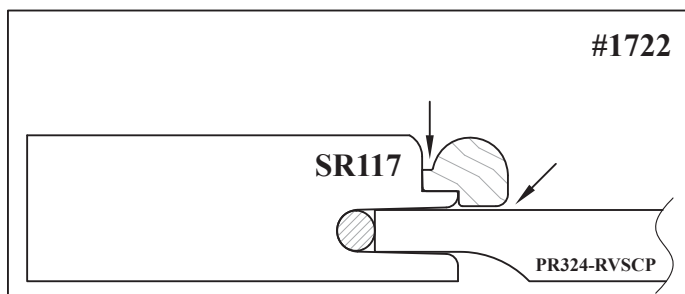
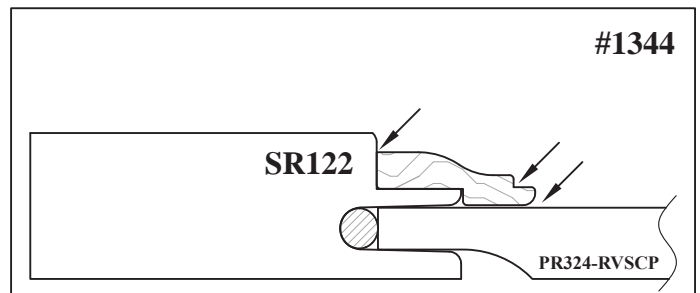
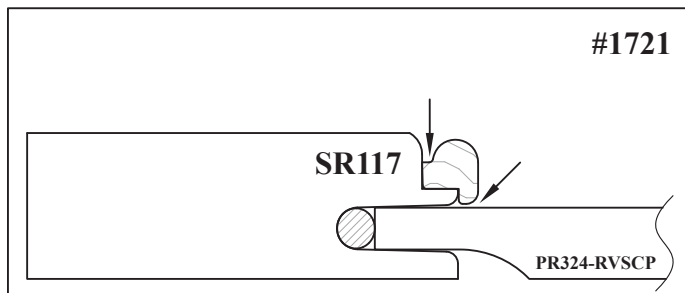
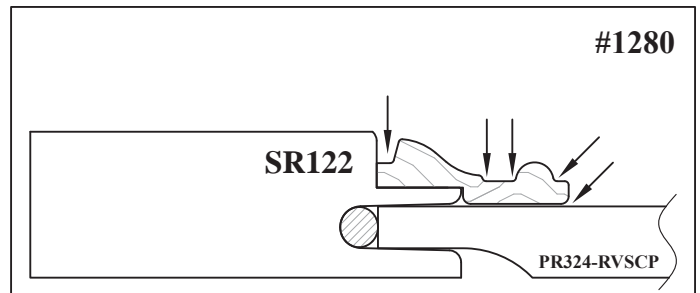
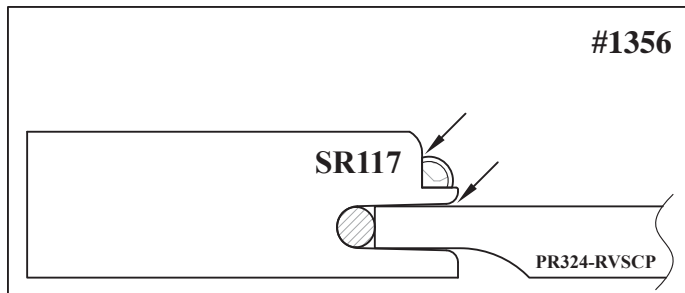
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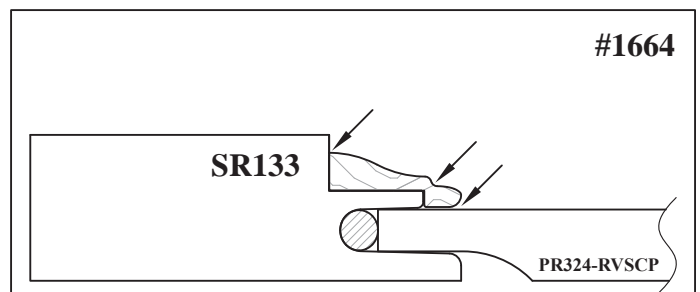
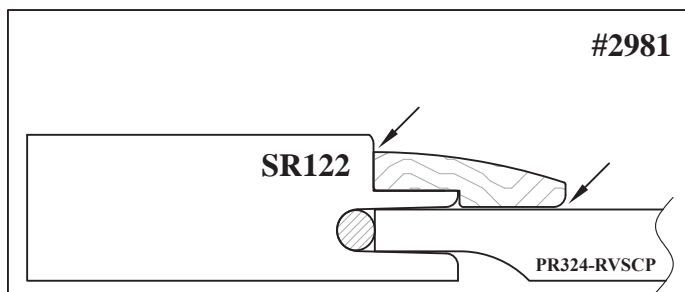
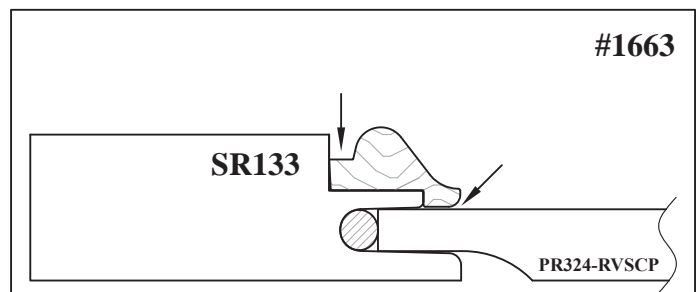
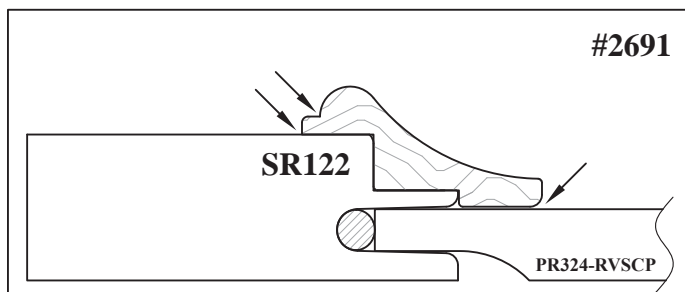
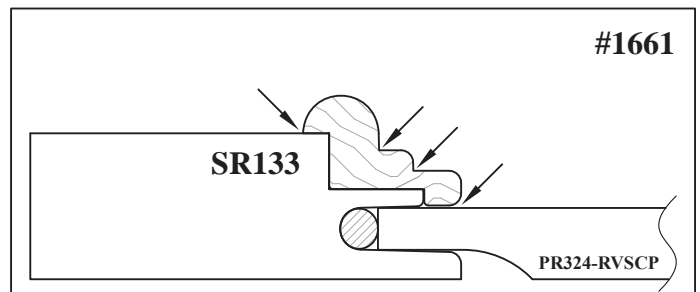
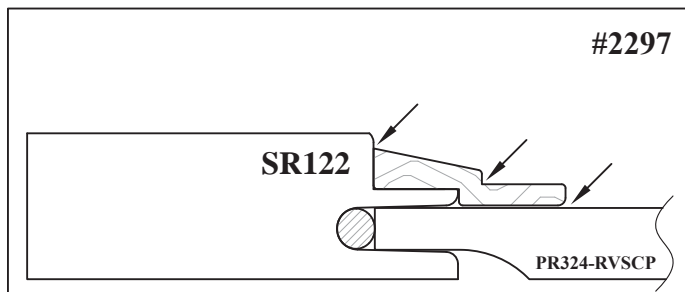
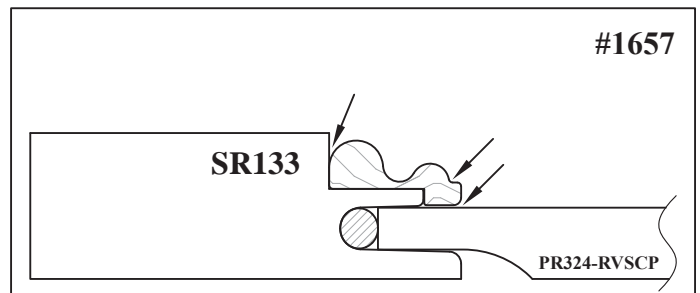
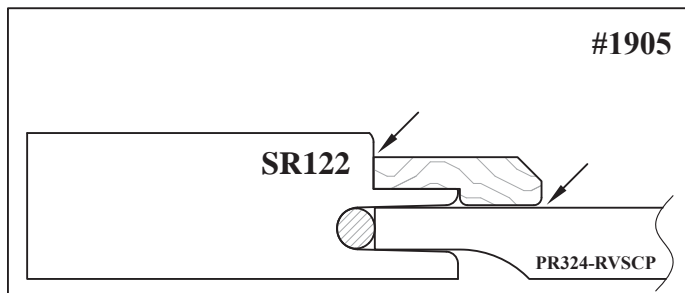
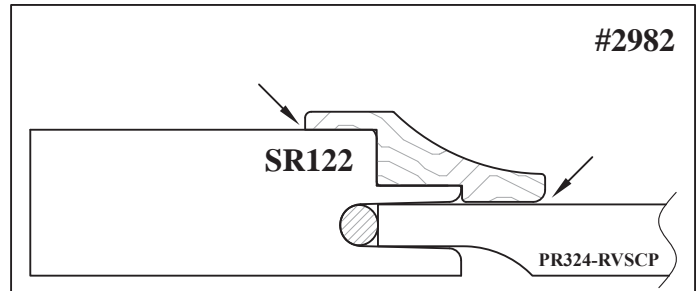
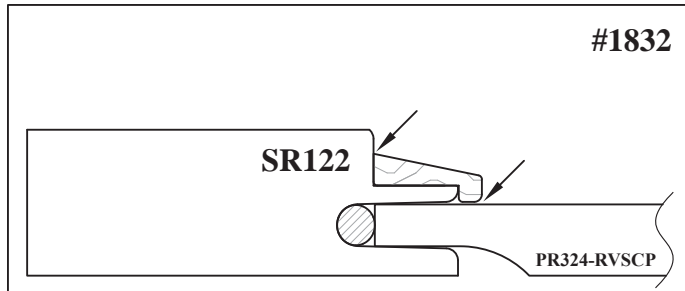
Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

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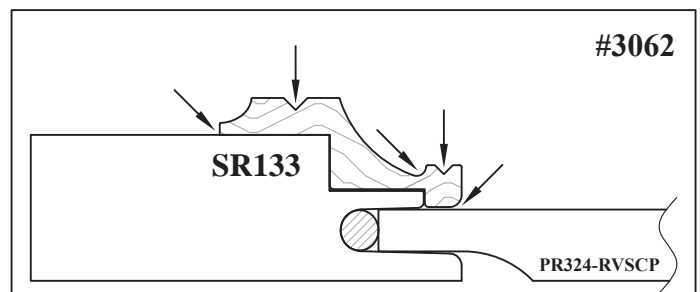
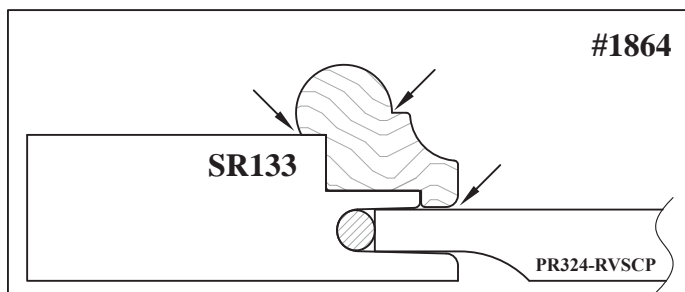
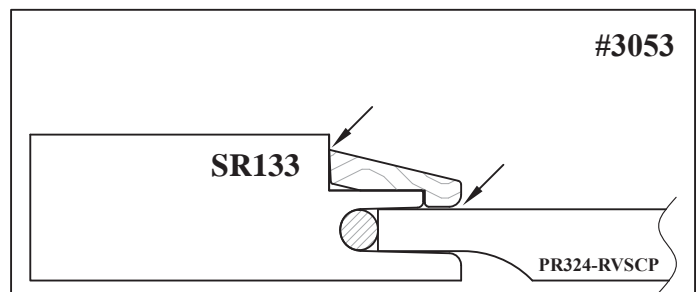
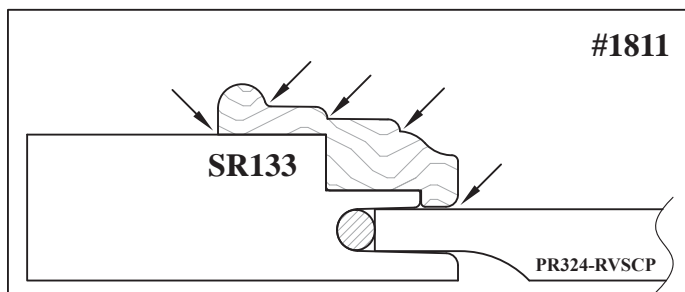
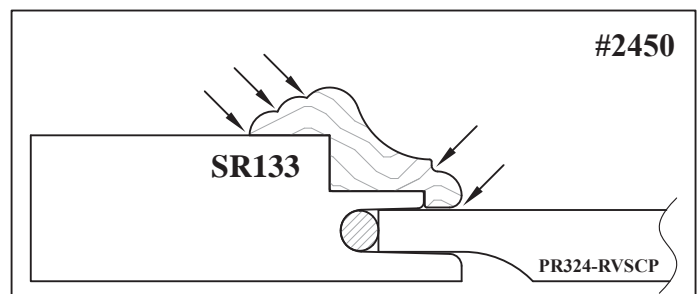
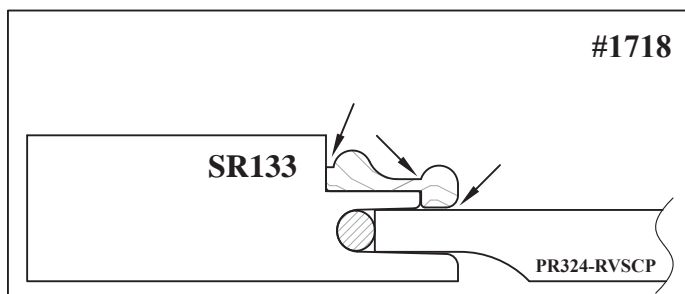
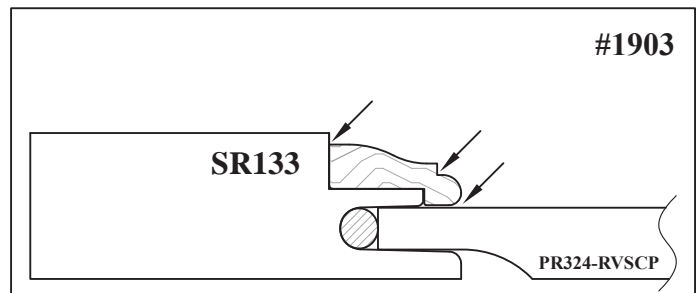
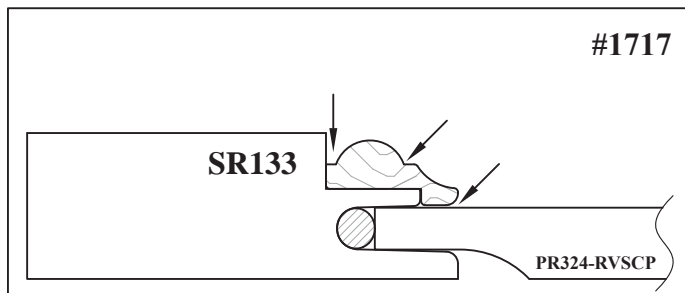
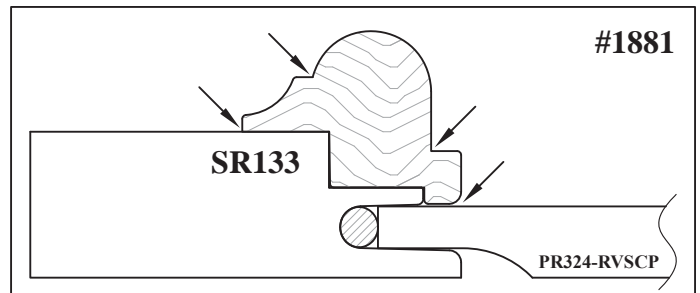
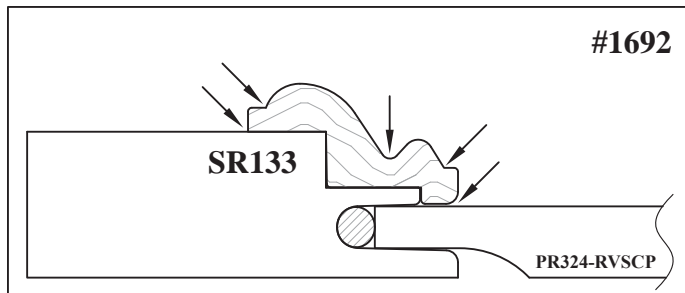
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Stile & Rail - Shelf Applied Molding

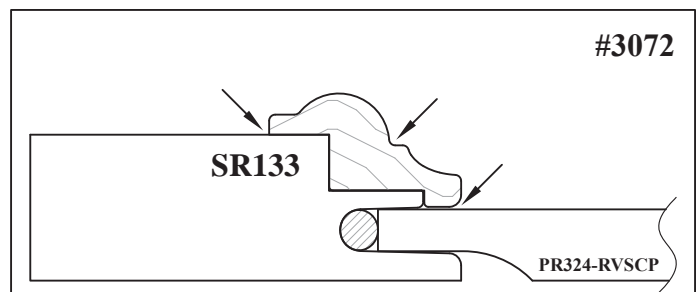
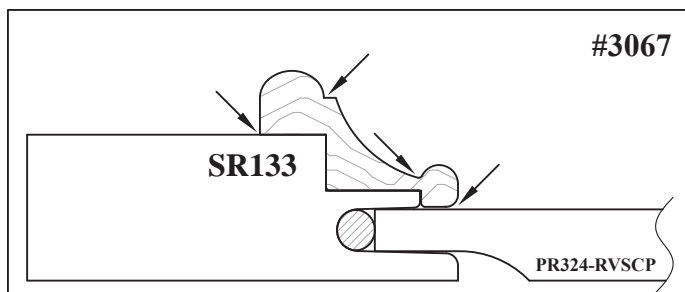
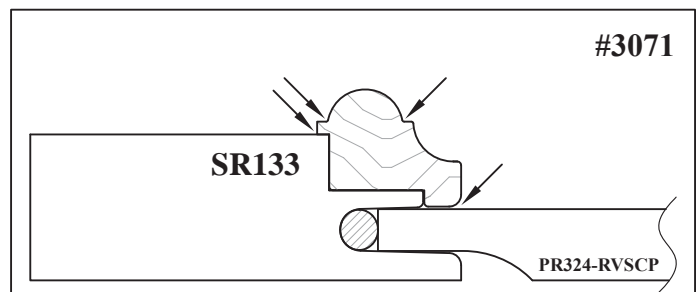
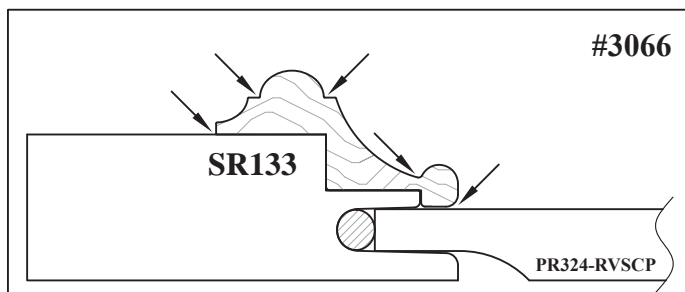
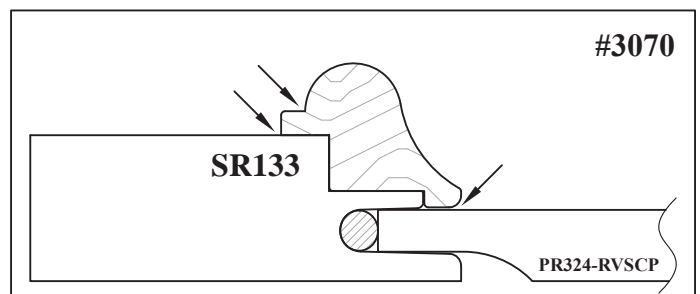
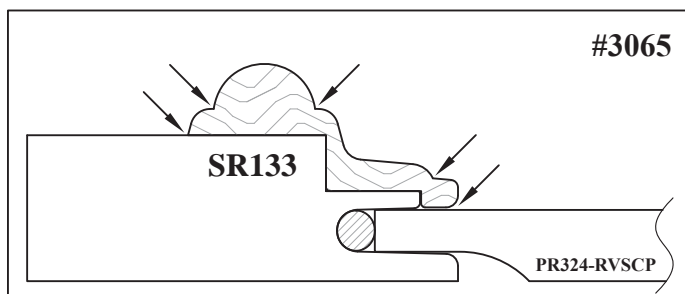
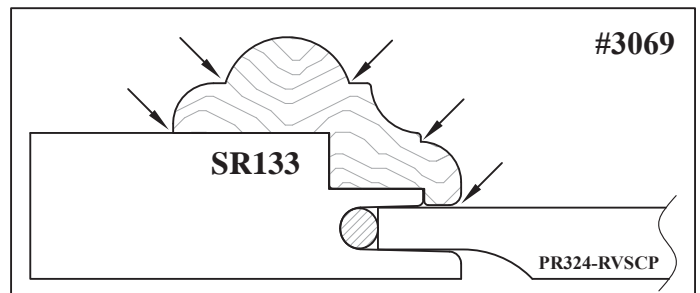
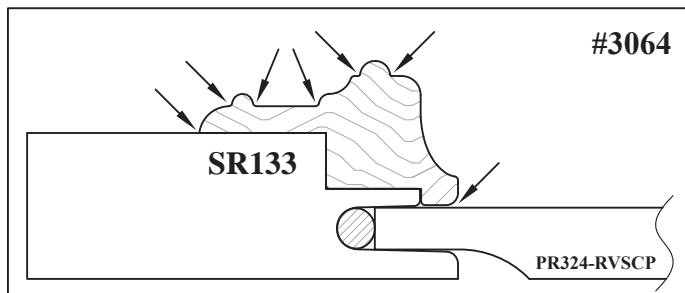
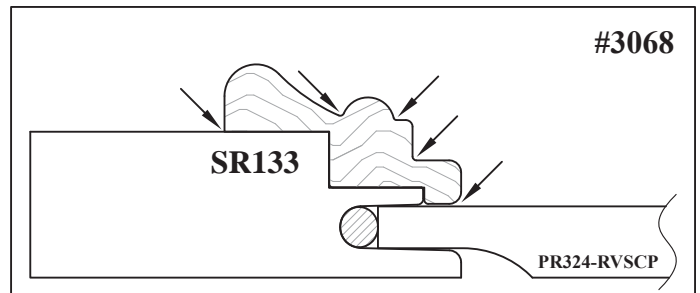
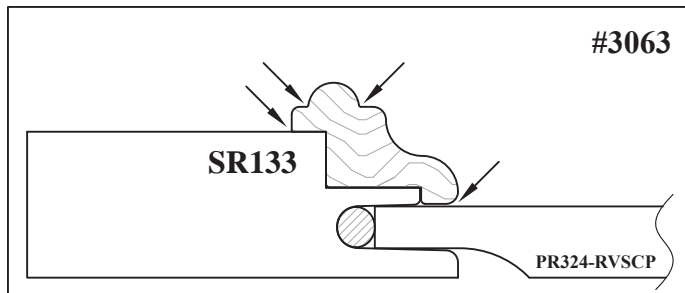
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

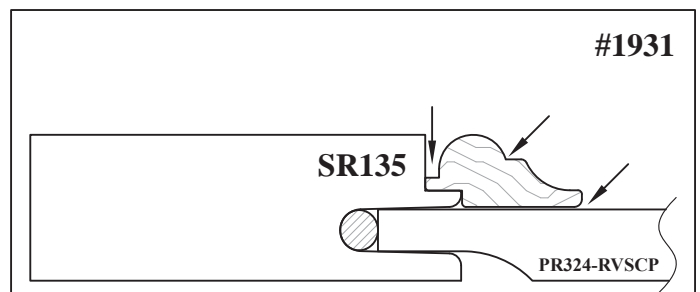
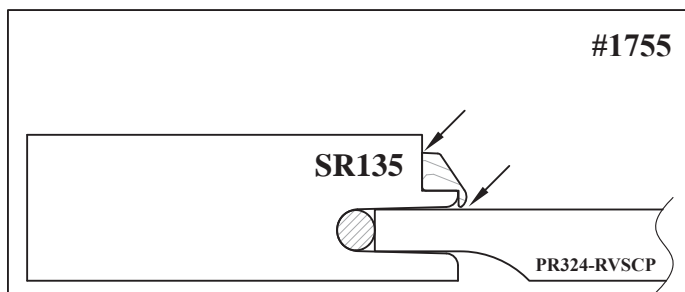
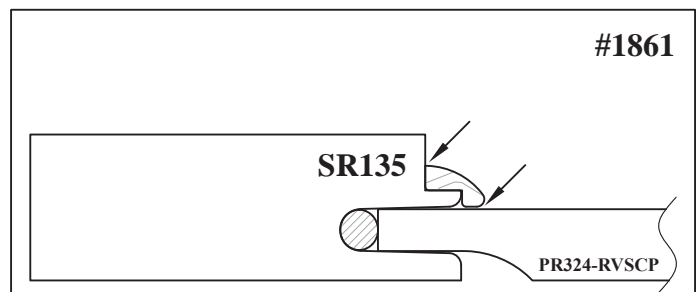
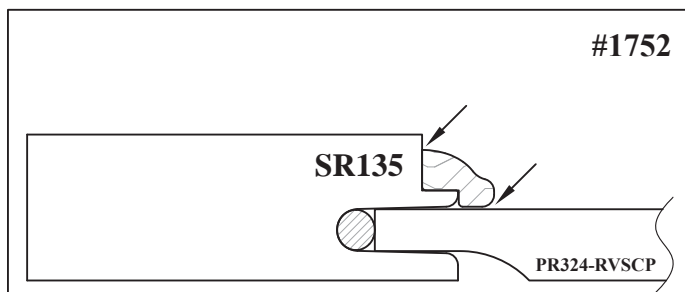
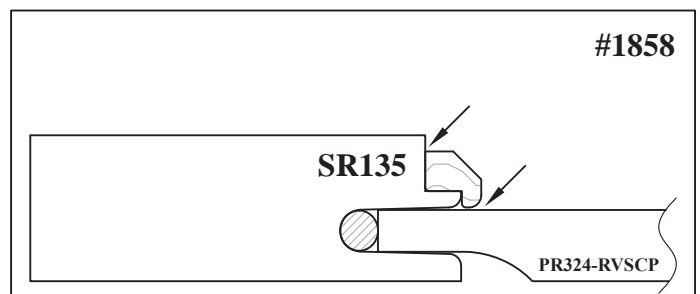
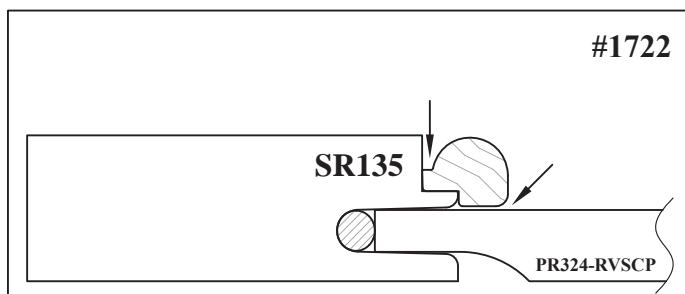
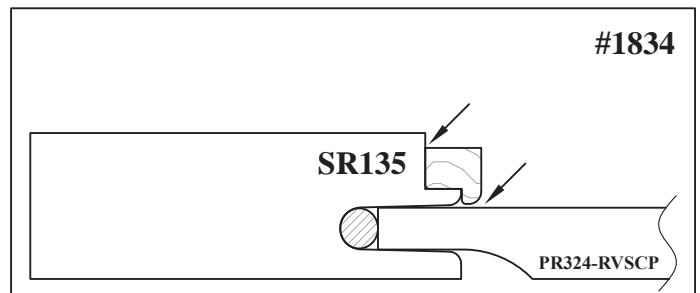
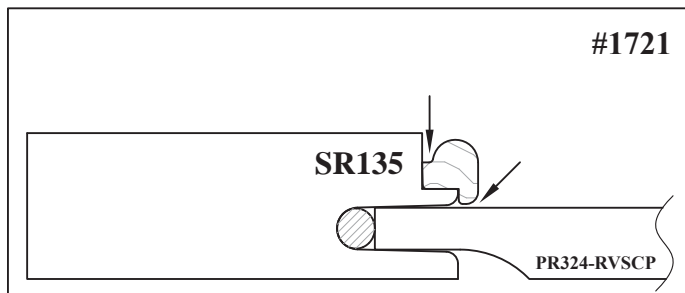
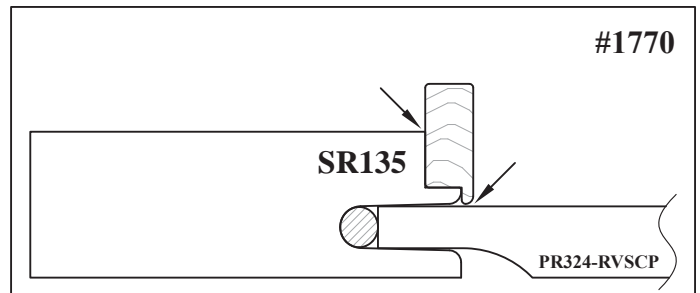
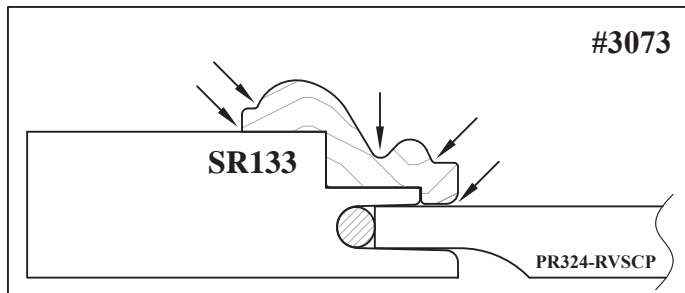
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

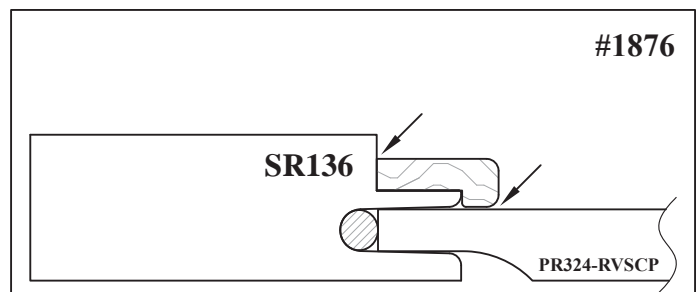
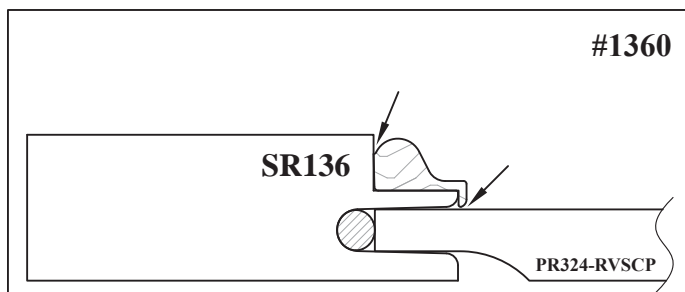
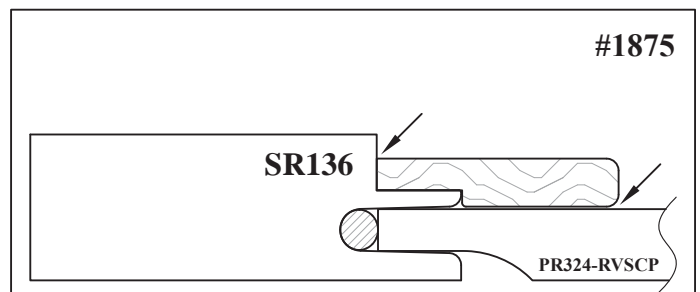
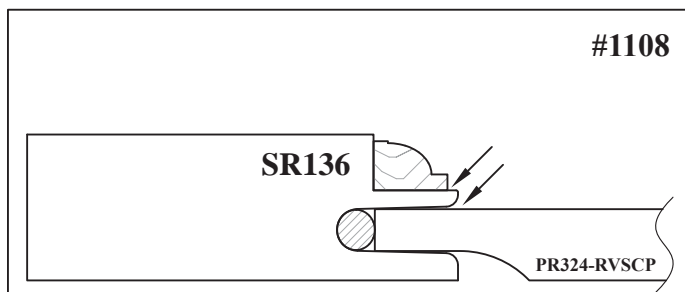
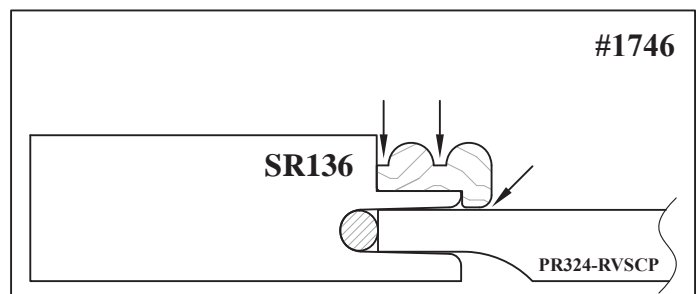
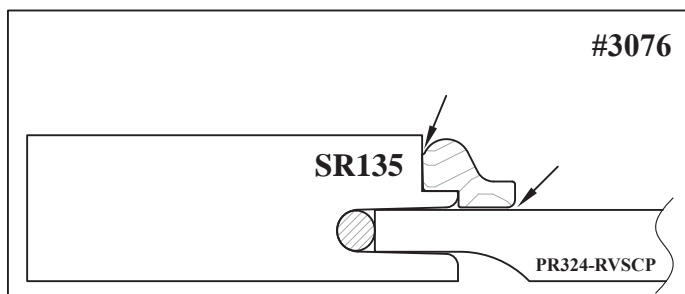
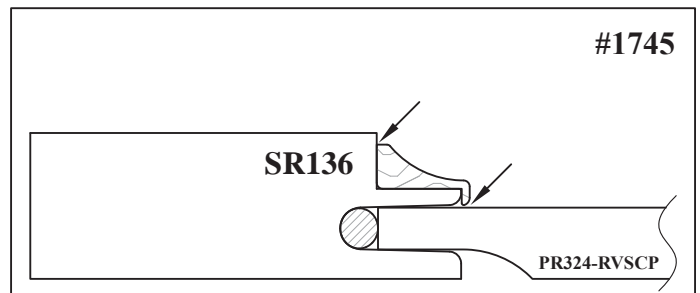
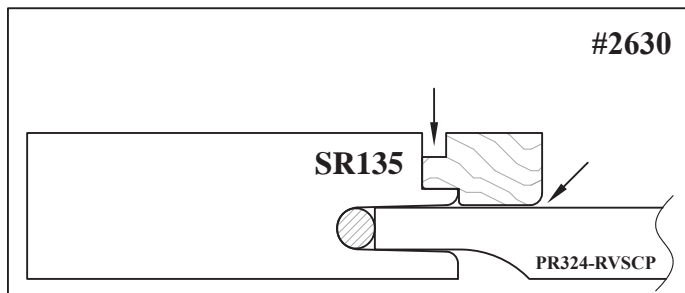
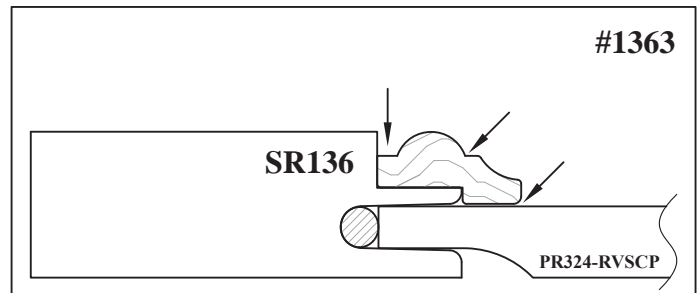
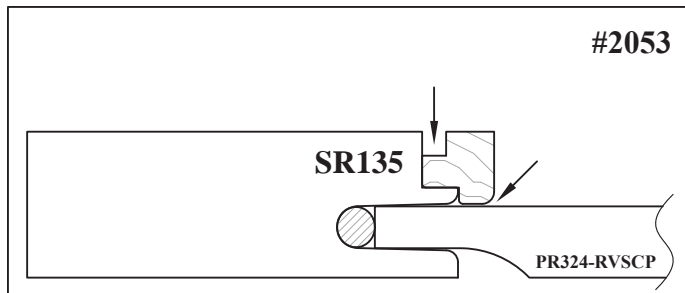
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

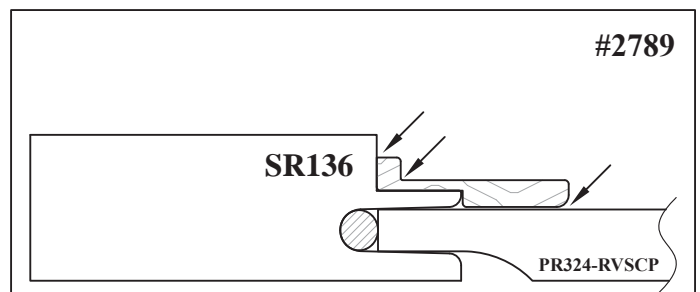
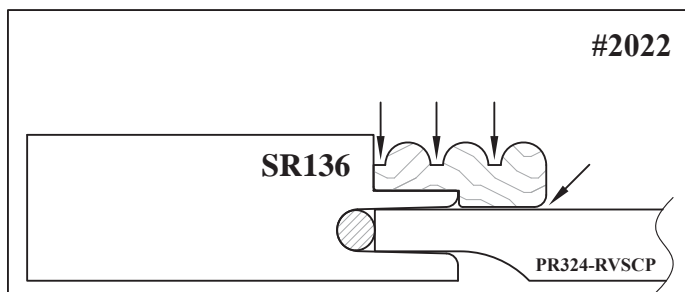
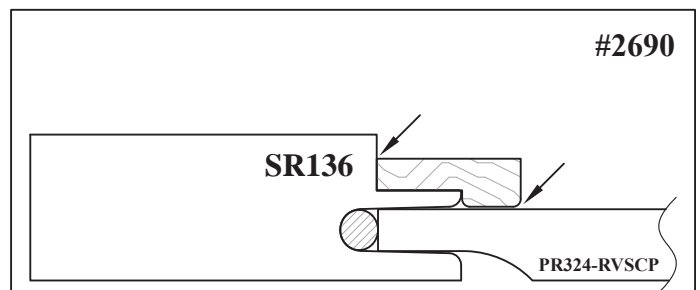
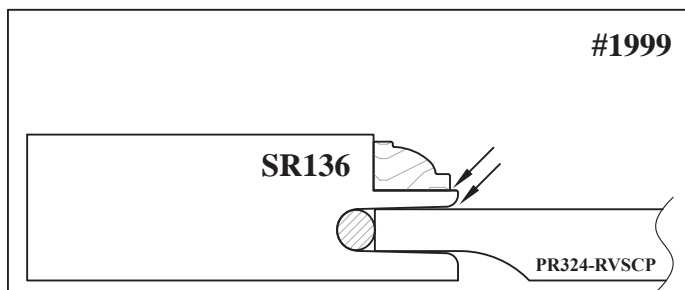
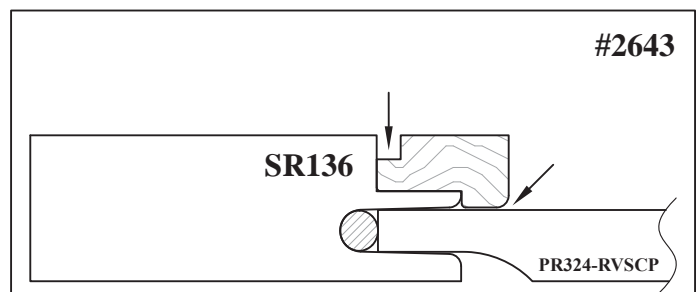
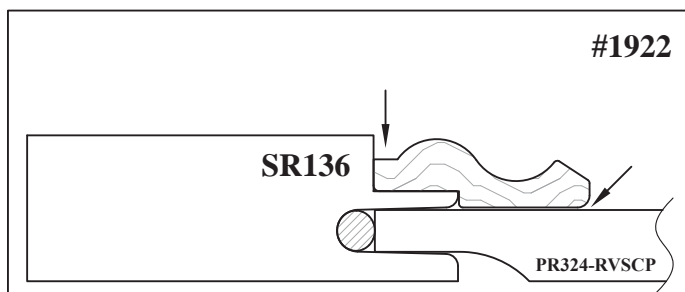
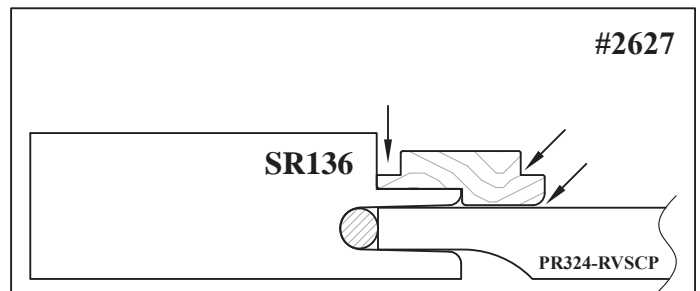
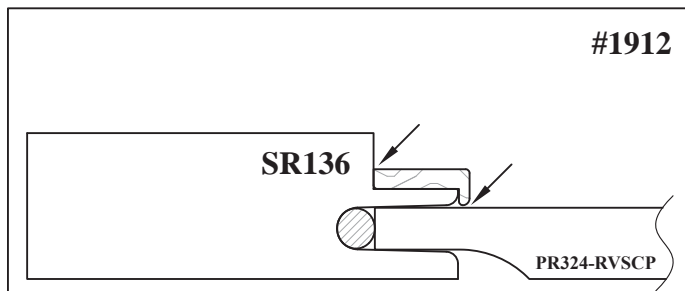
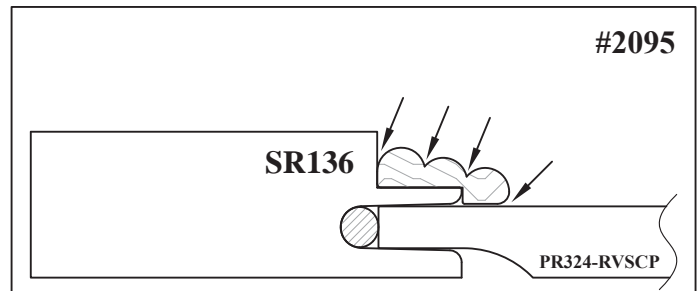
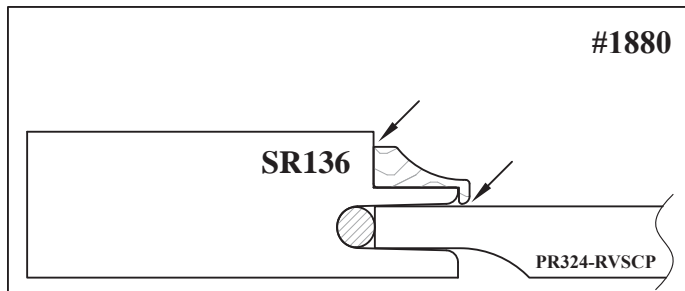
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

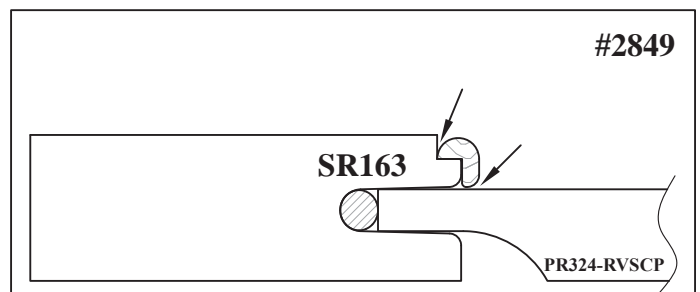
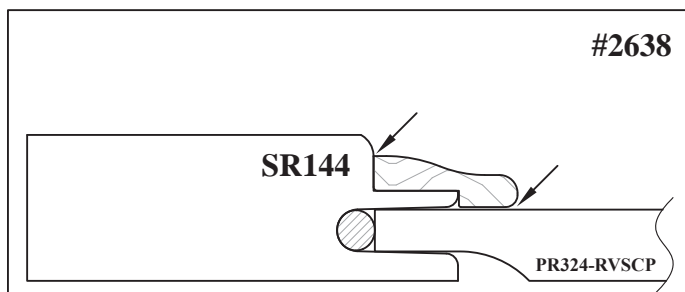
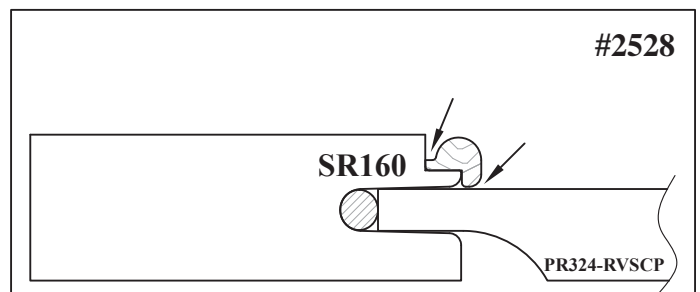
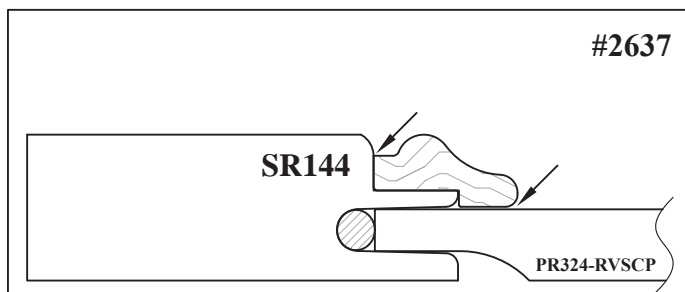
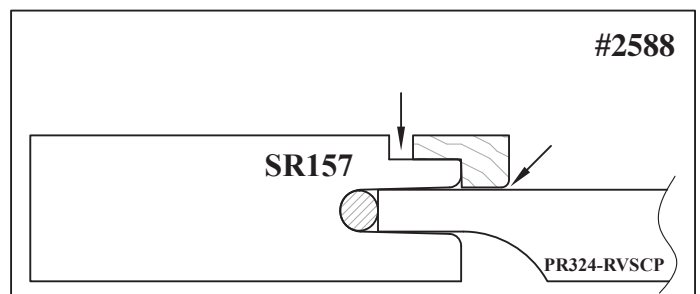
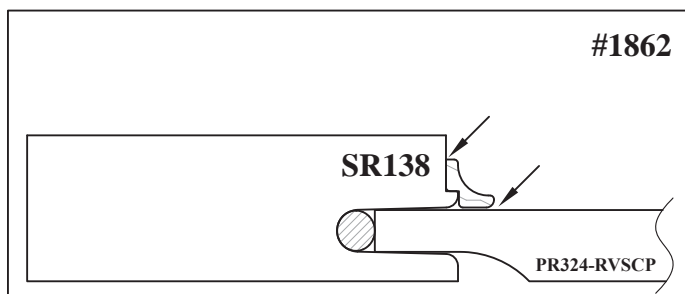
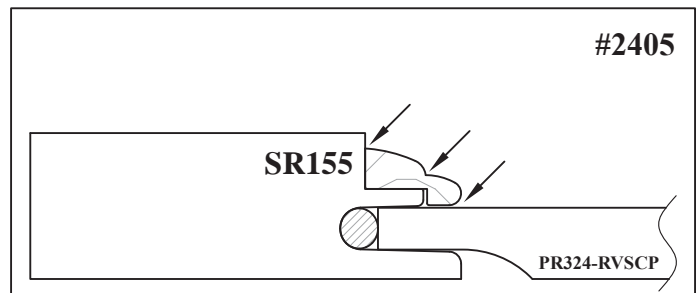
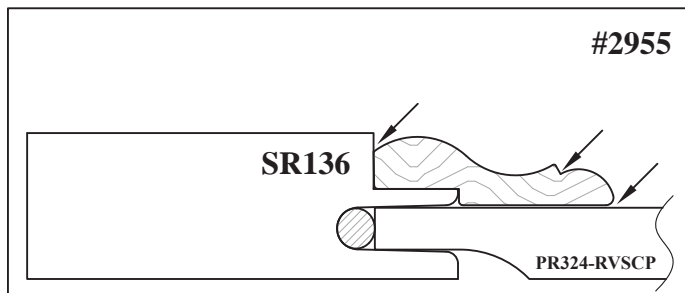
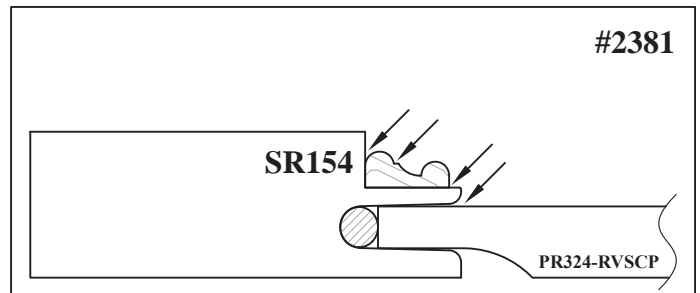
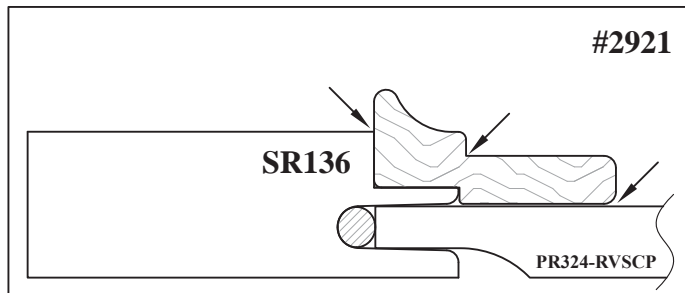
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

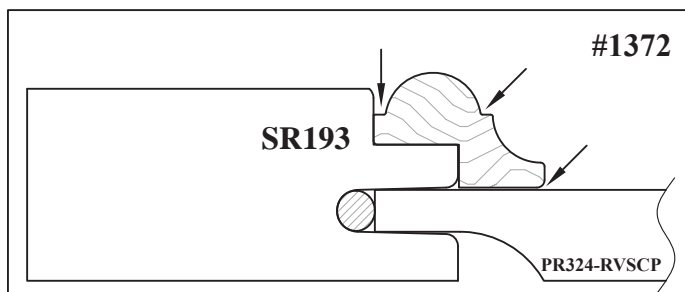
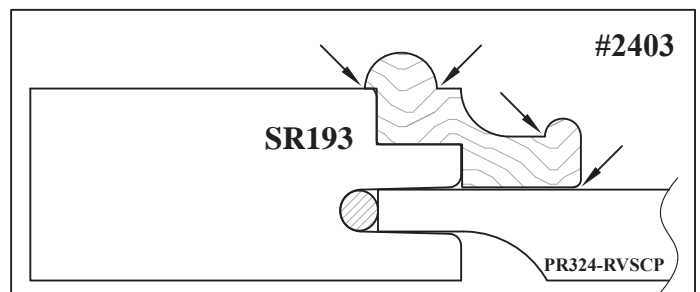
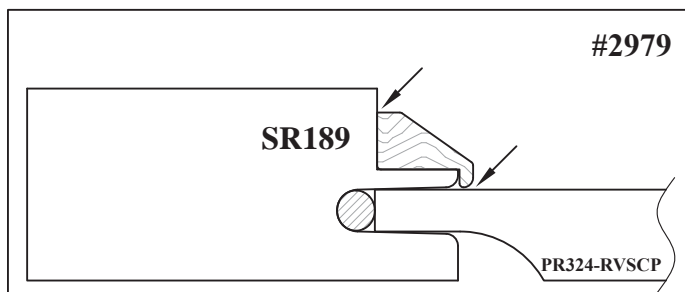
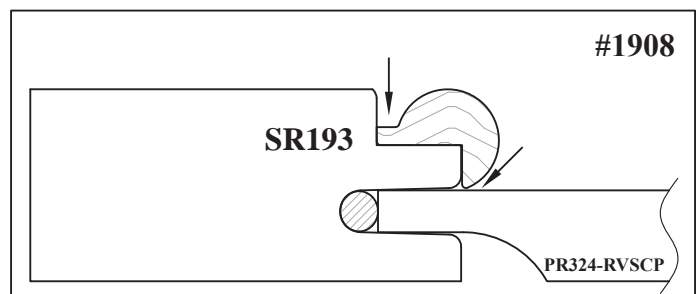
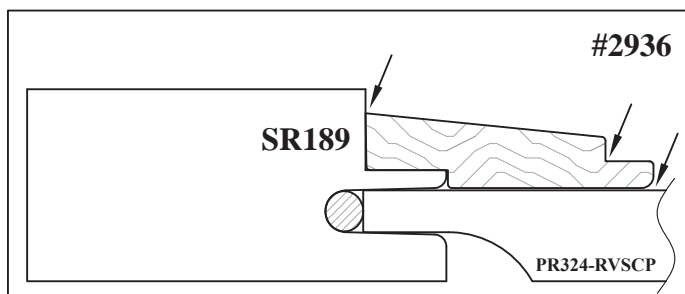
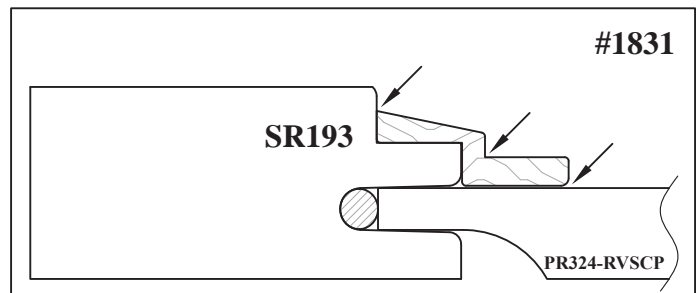
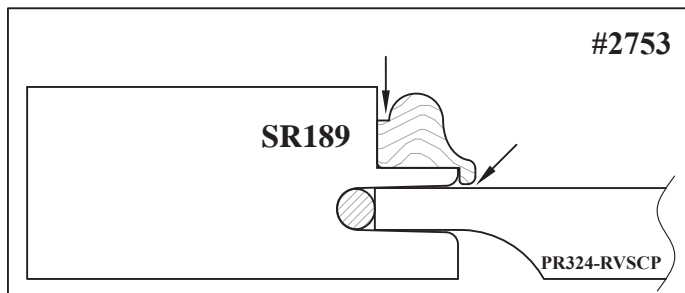
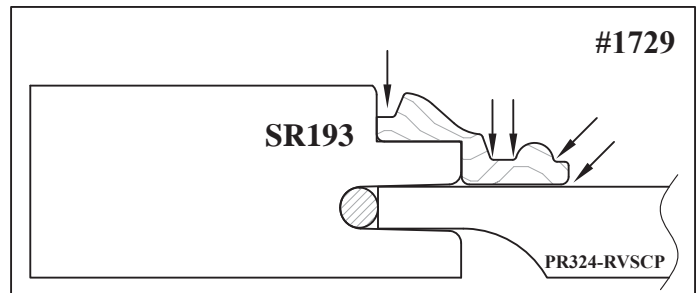
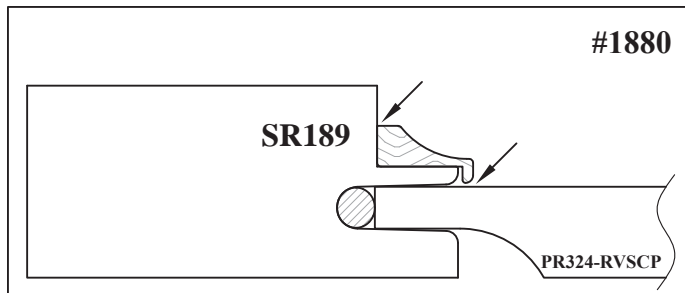
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Flow Pen Glaze Application

Stile & Rail - Shelf Applied Molding

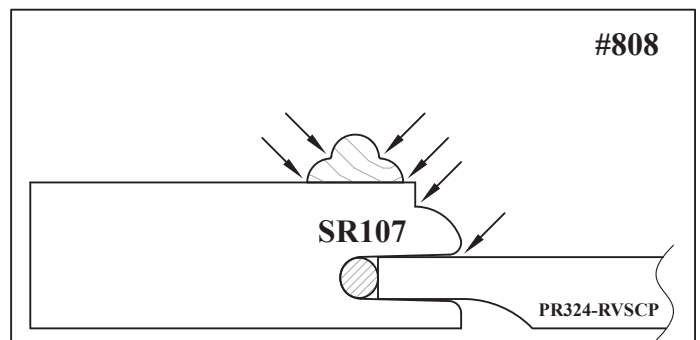
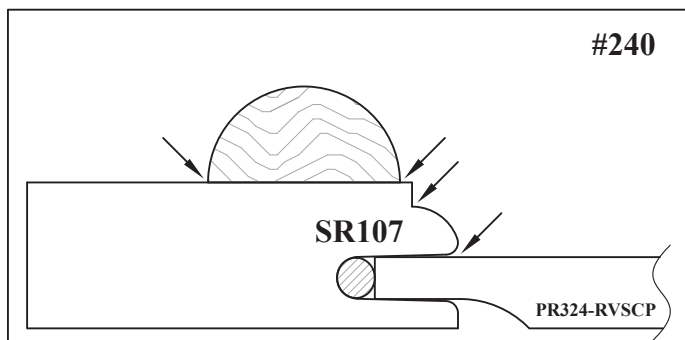
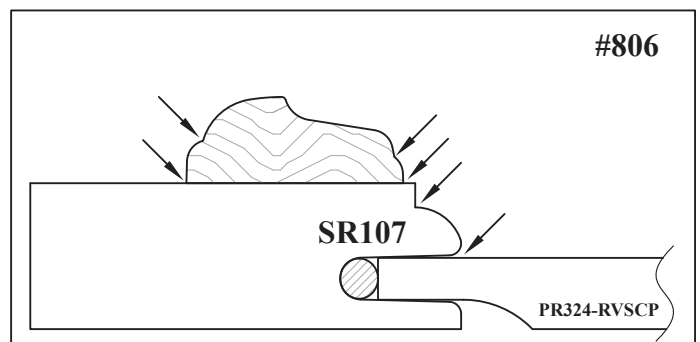
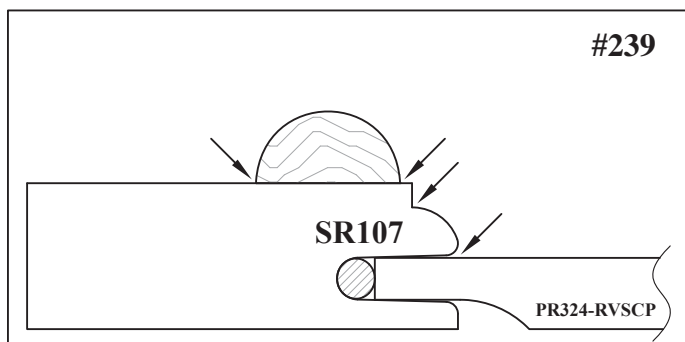
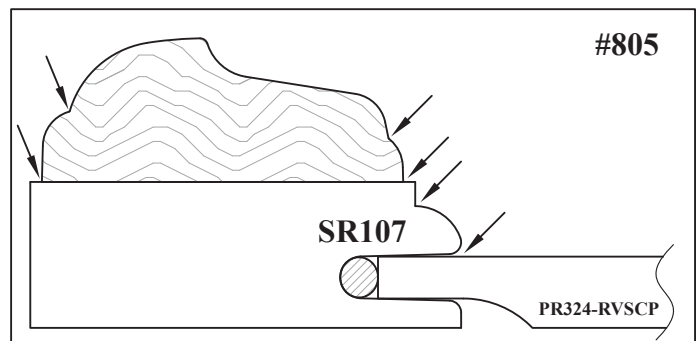
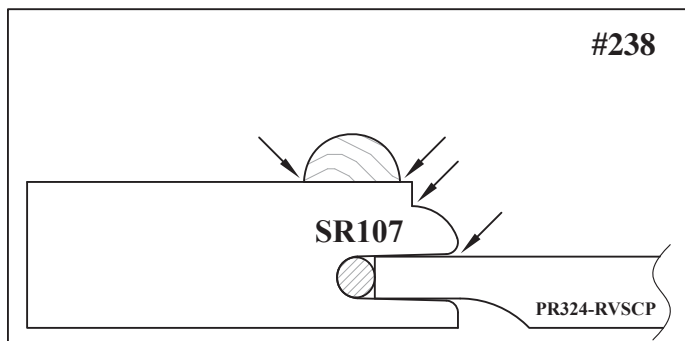
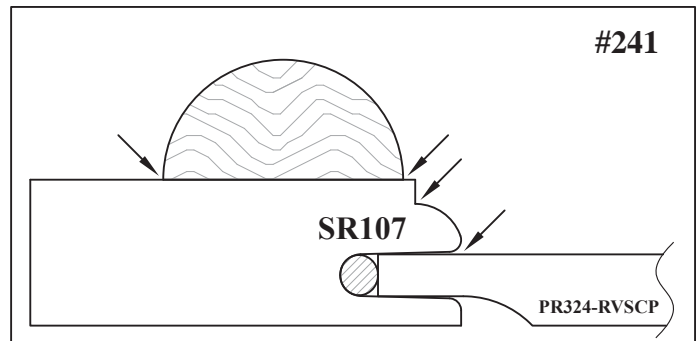
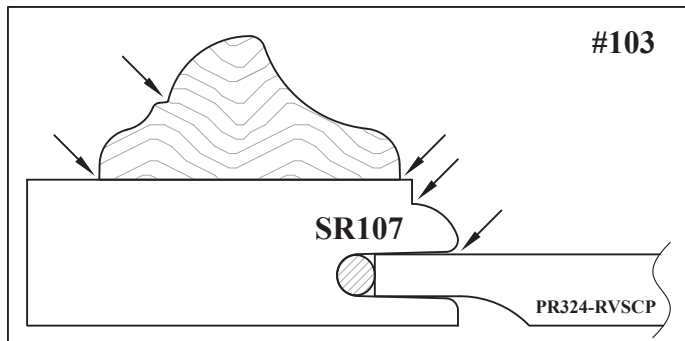
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Flow Pen Glaze Application

Stile & Rail - Face Applied Molding

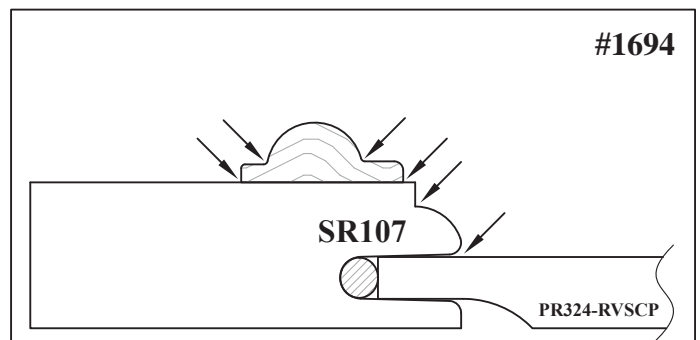
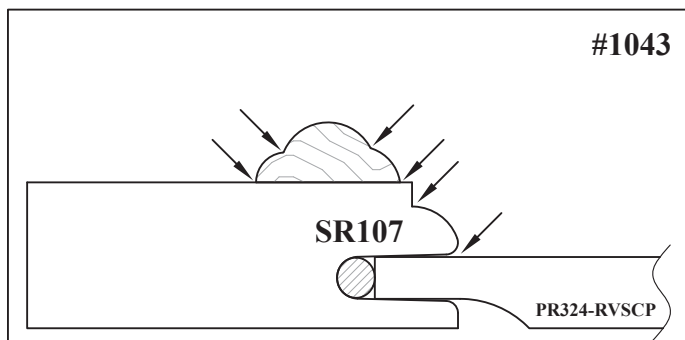
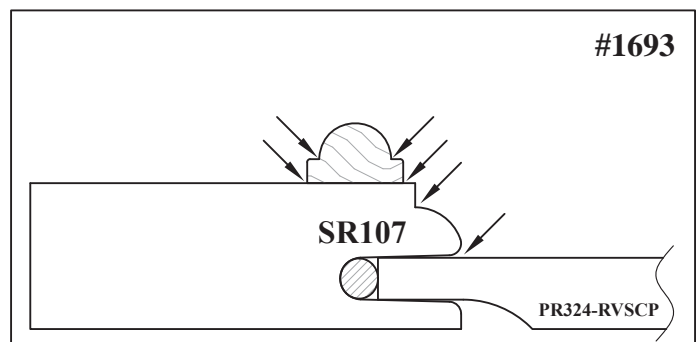
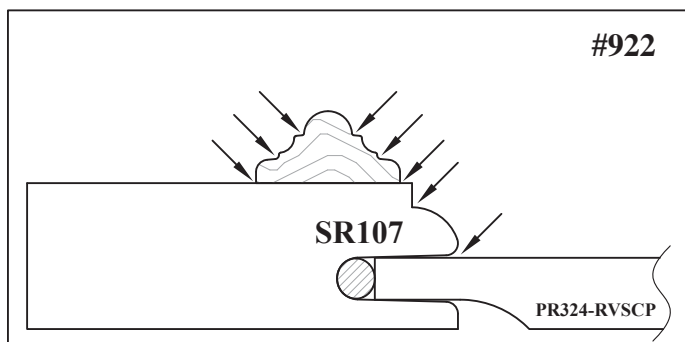
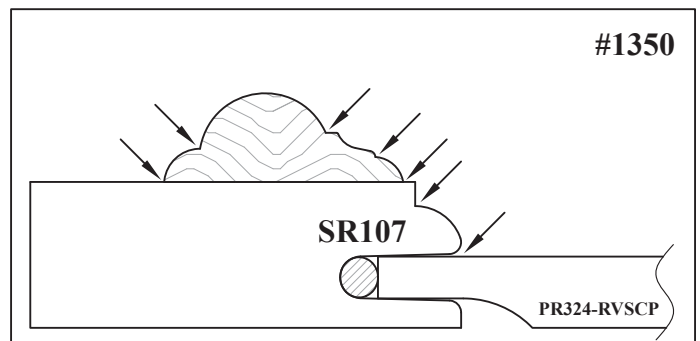
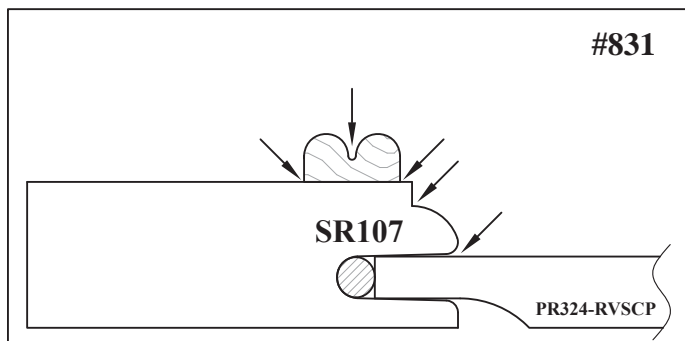
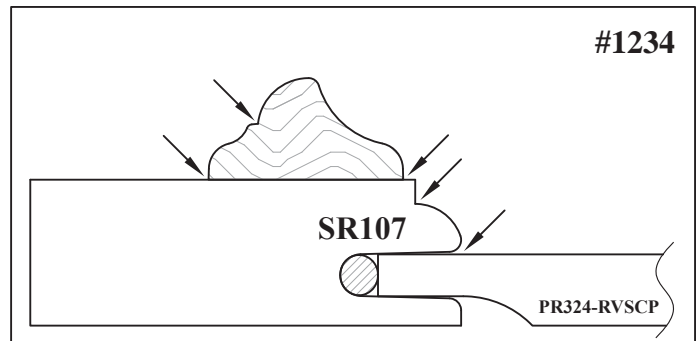
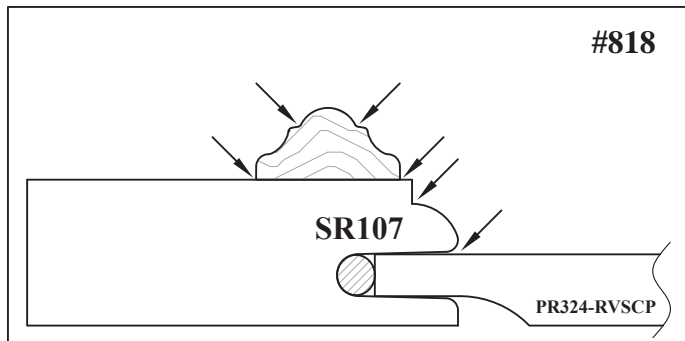
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Flow Pen Glaze Application

Stile & Rail - Face Applied Molding

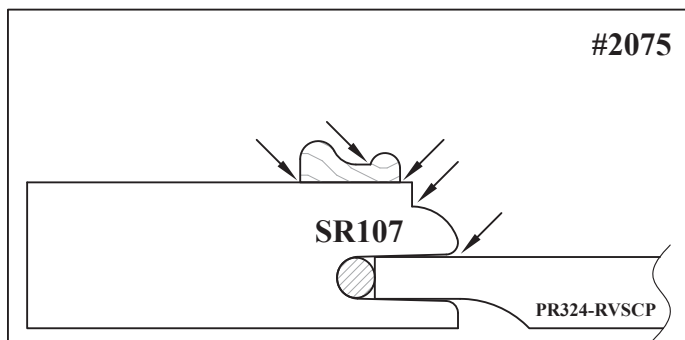
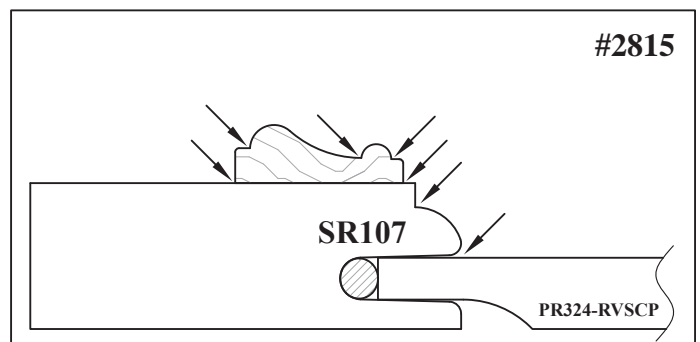
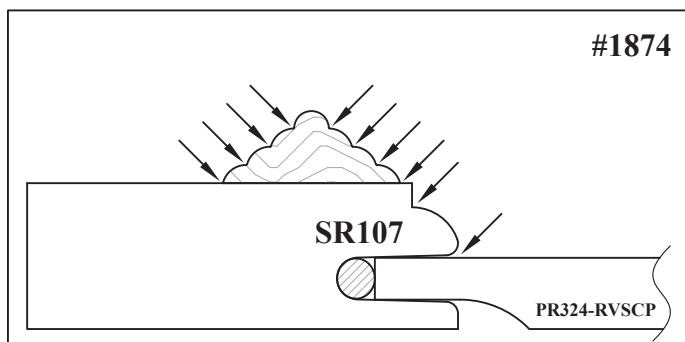
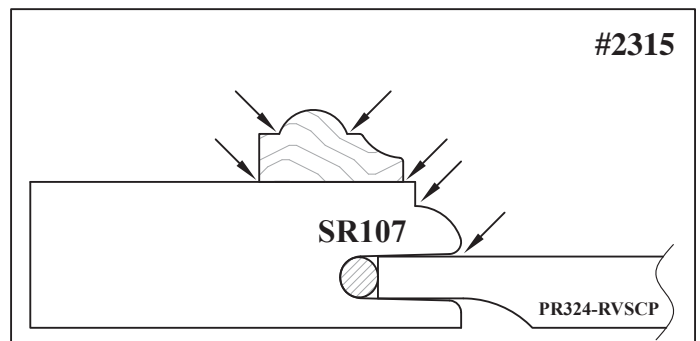
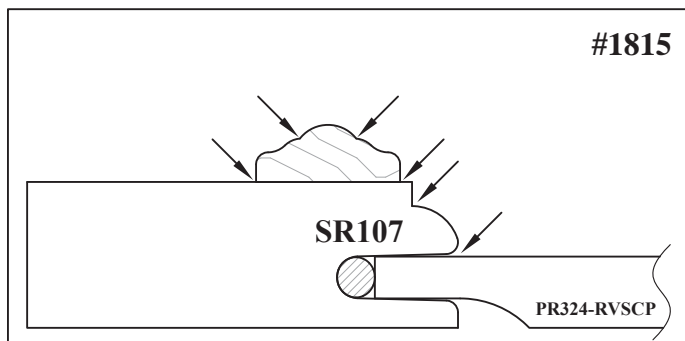
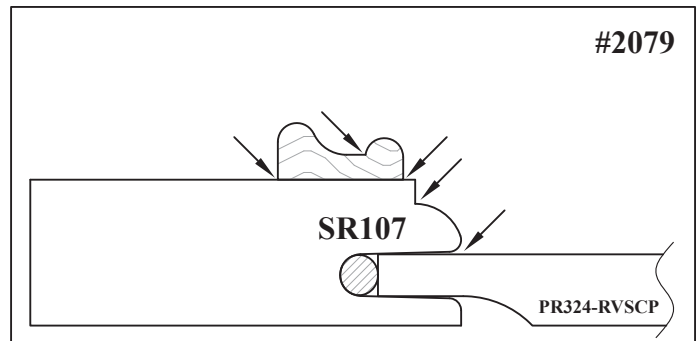
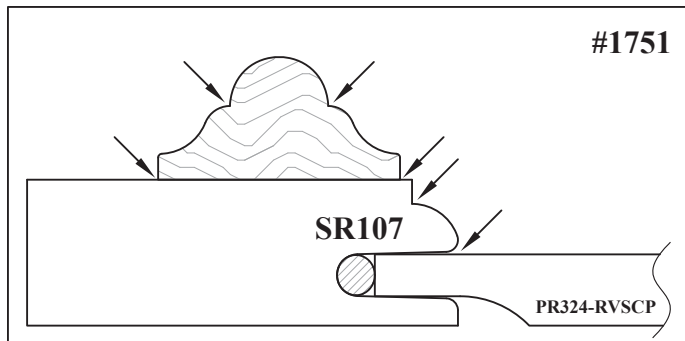
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Flow Pen Glaze Application

Stile & Rail - Face Applied Molding

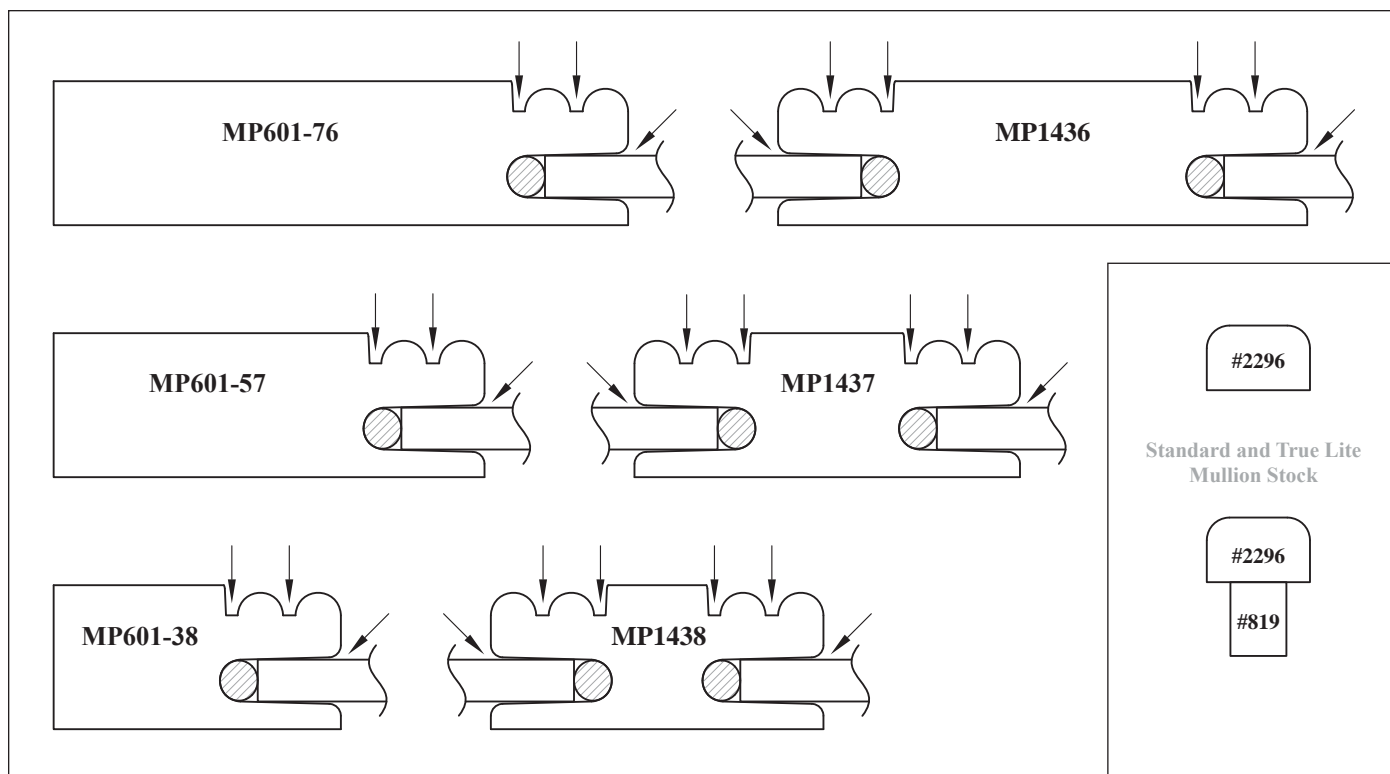
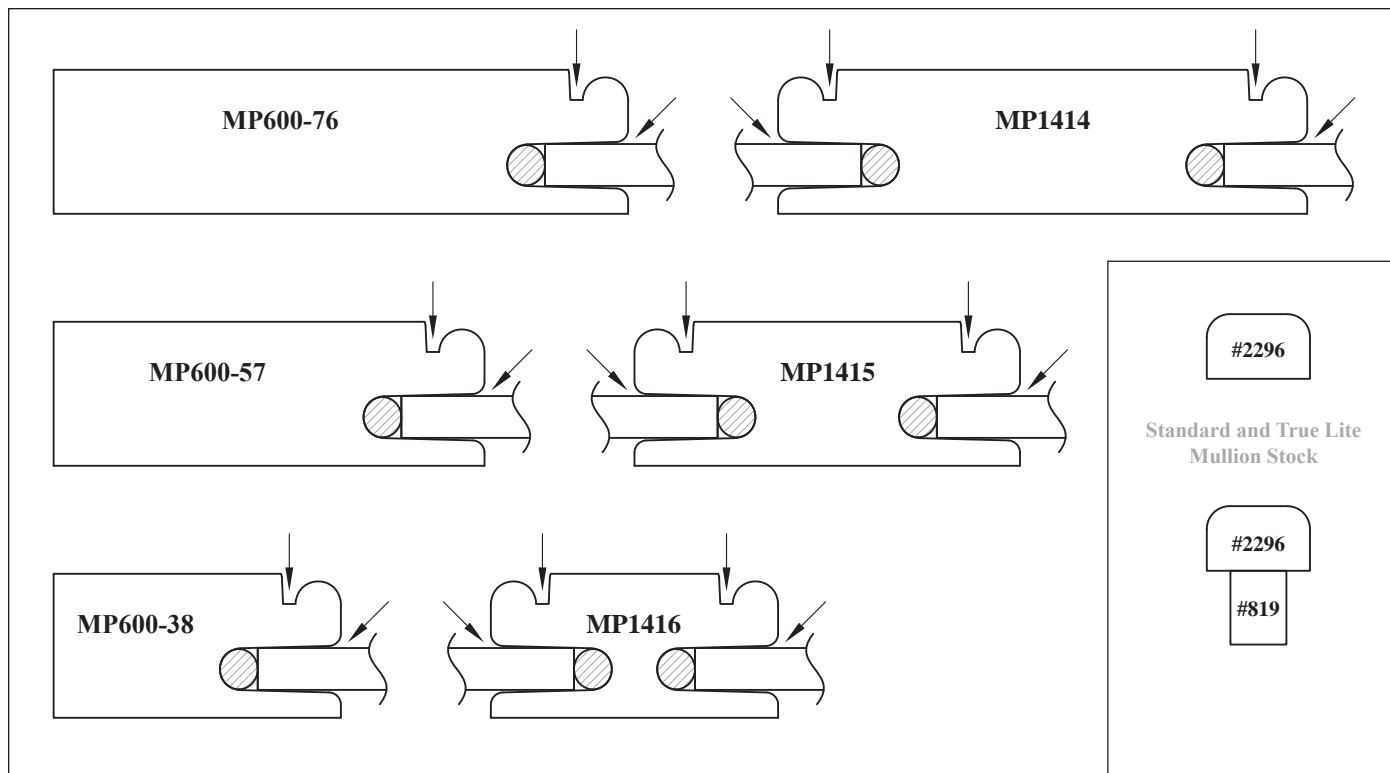
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

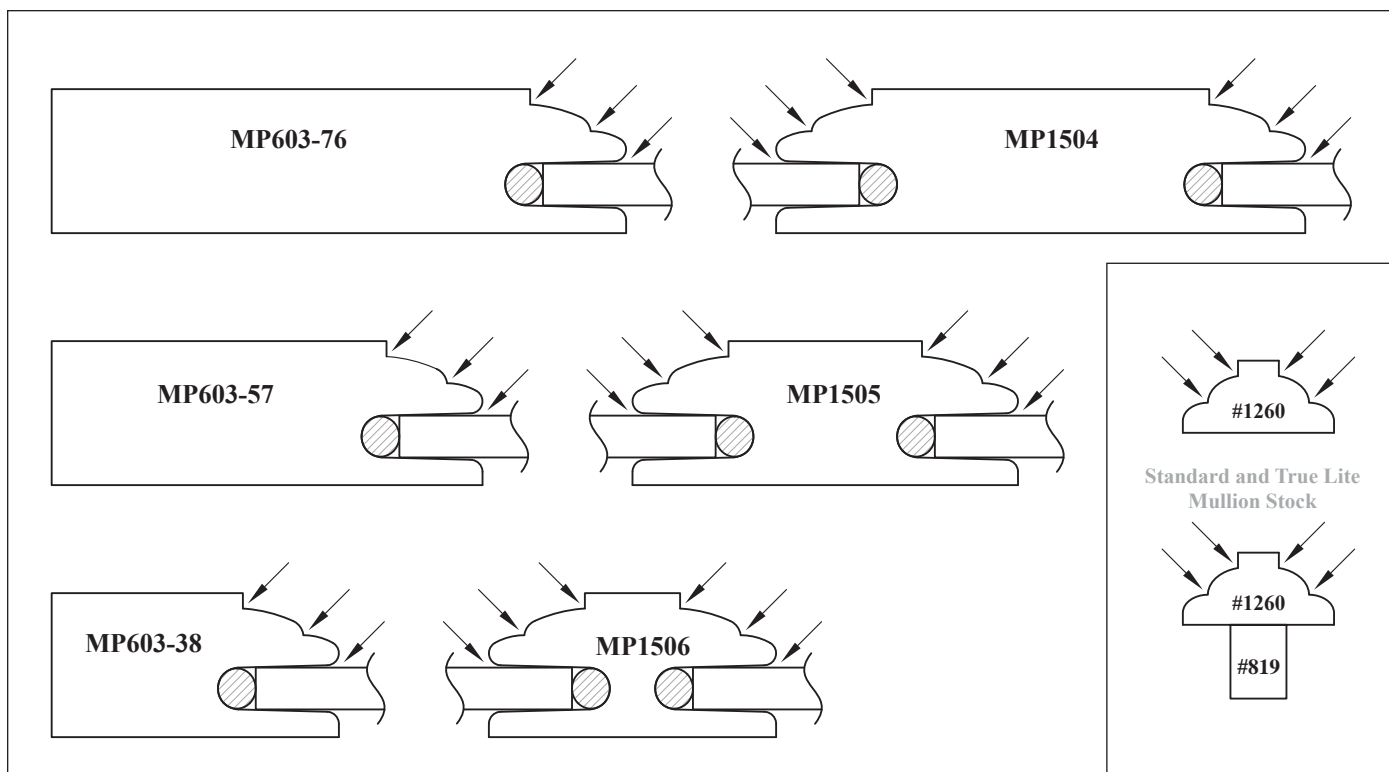
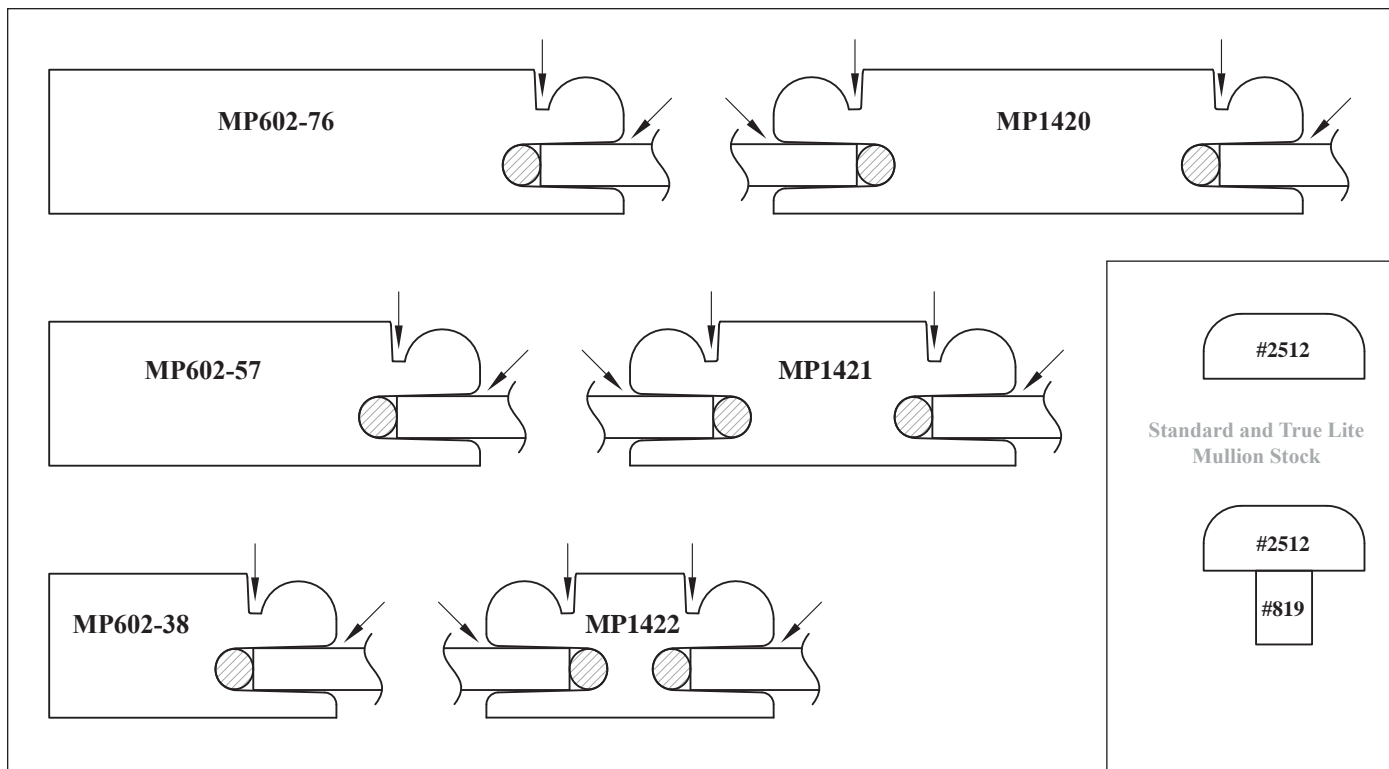
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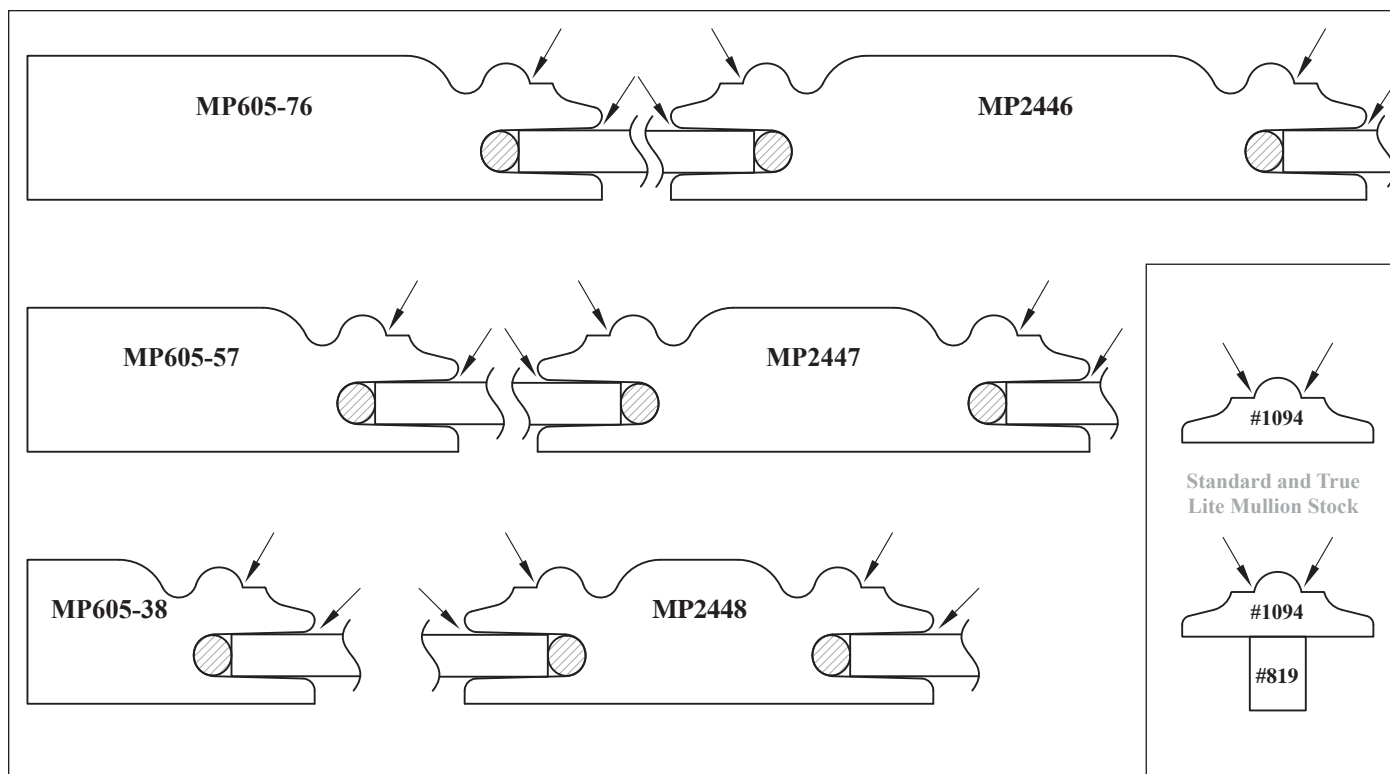
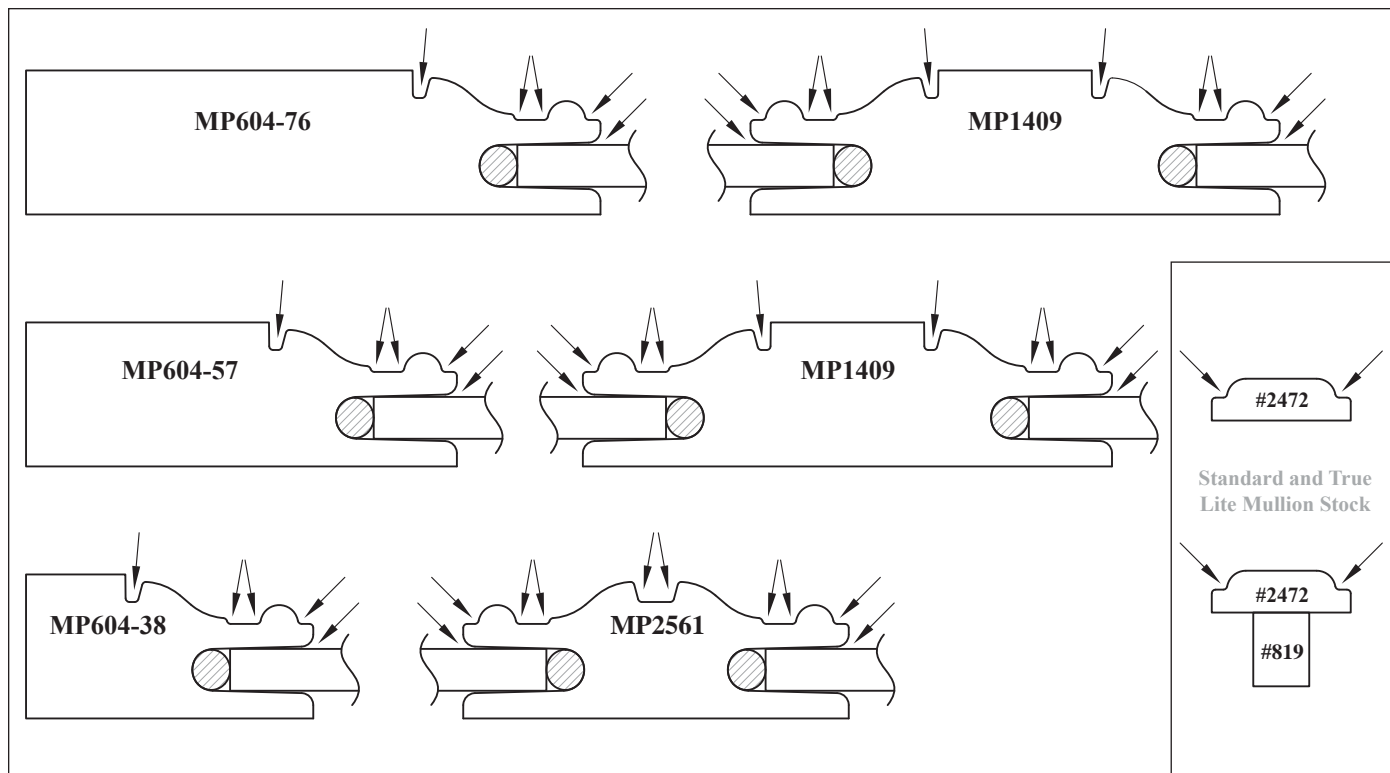
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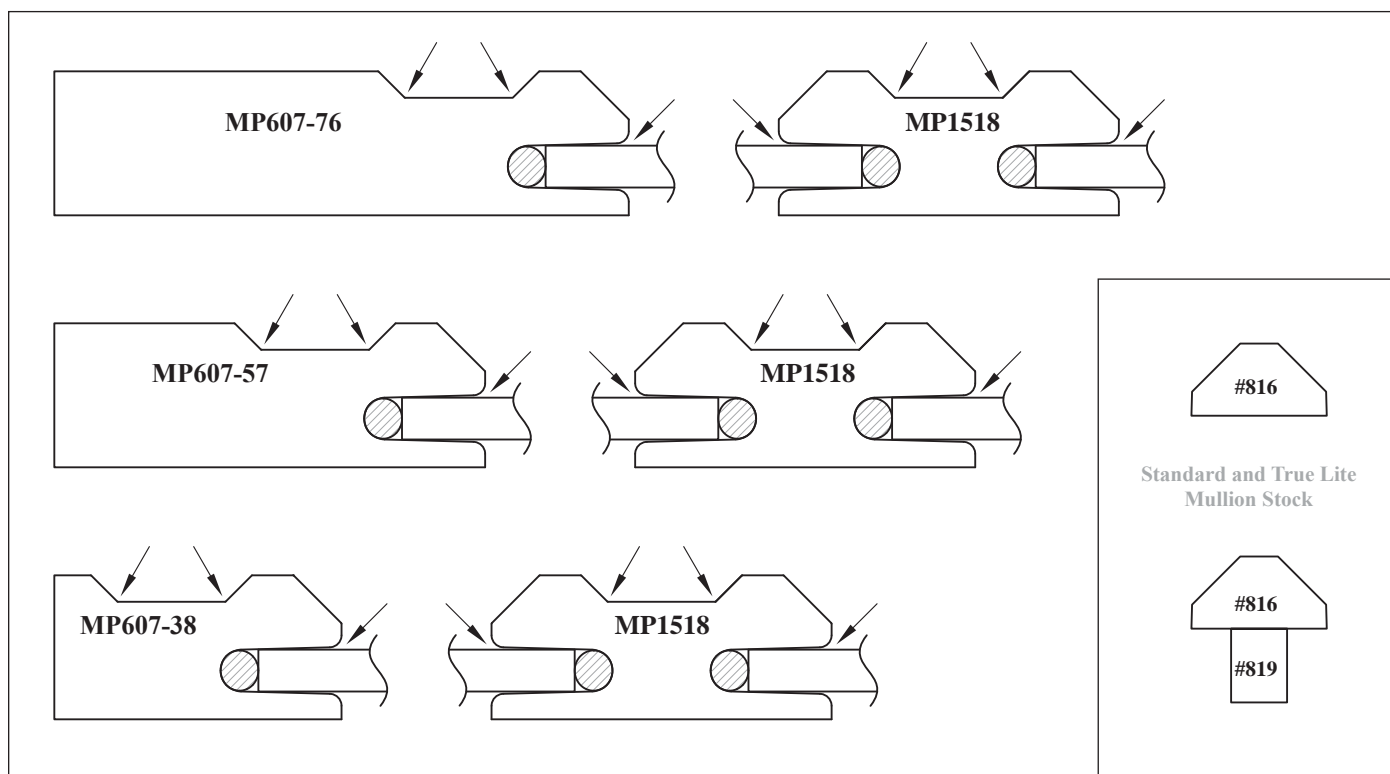
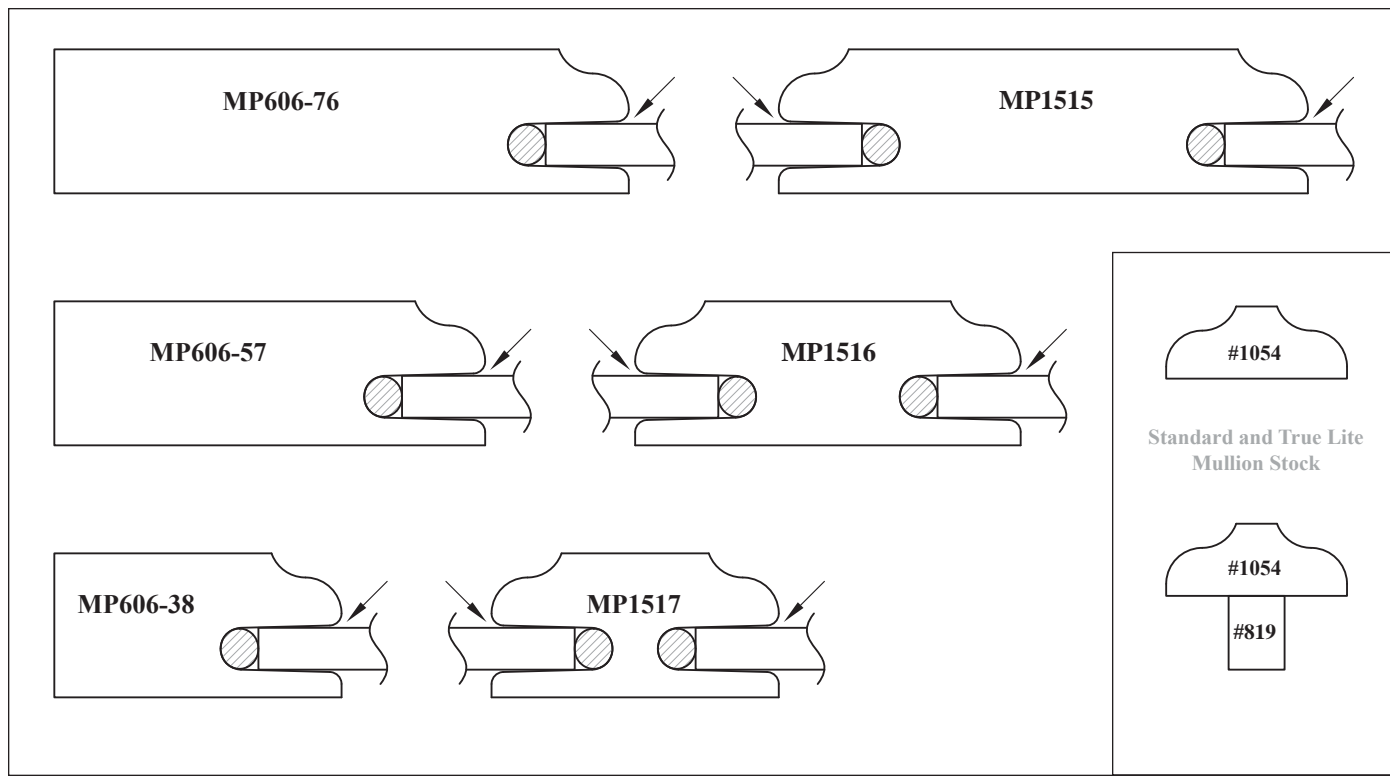
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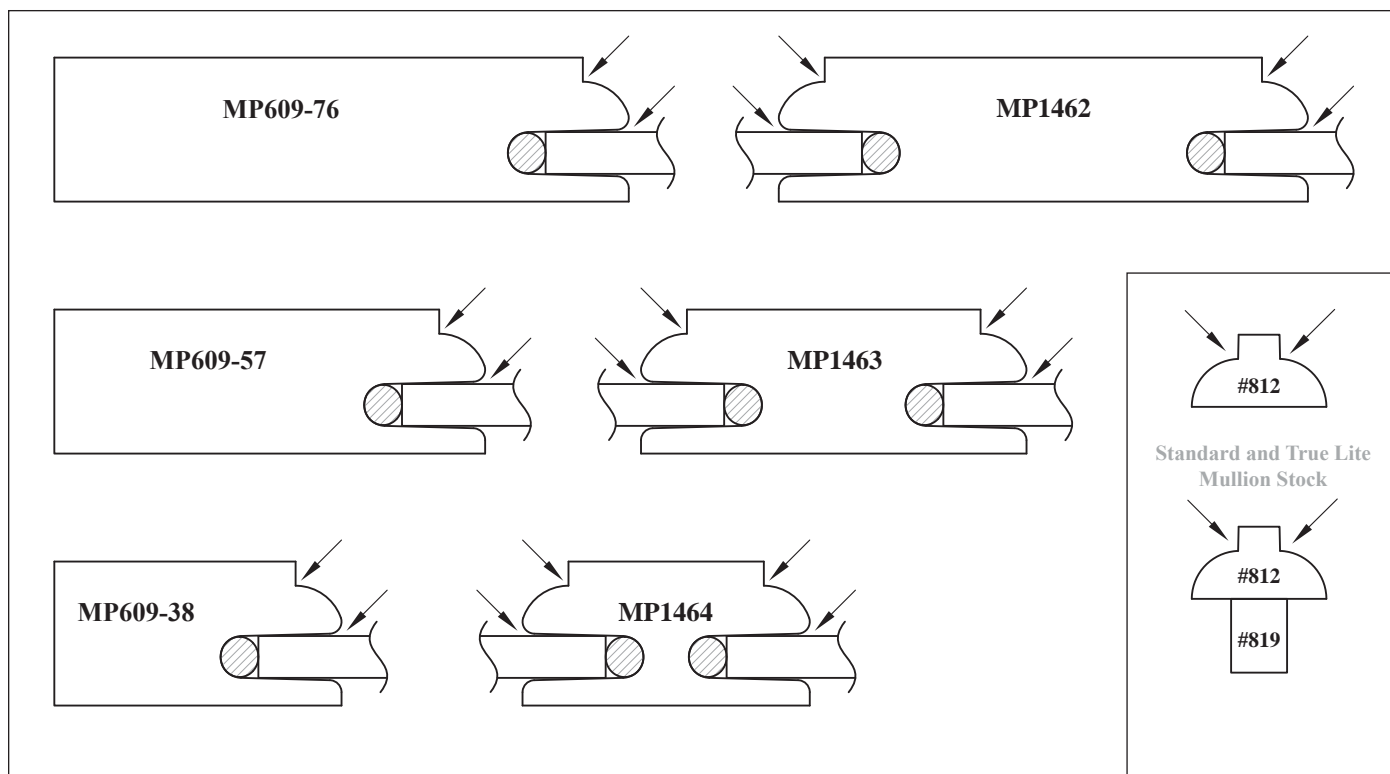
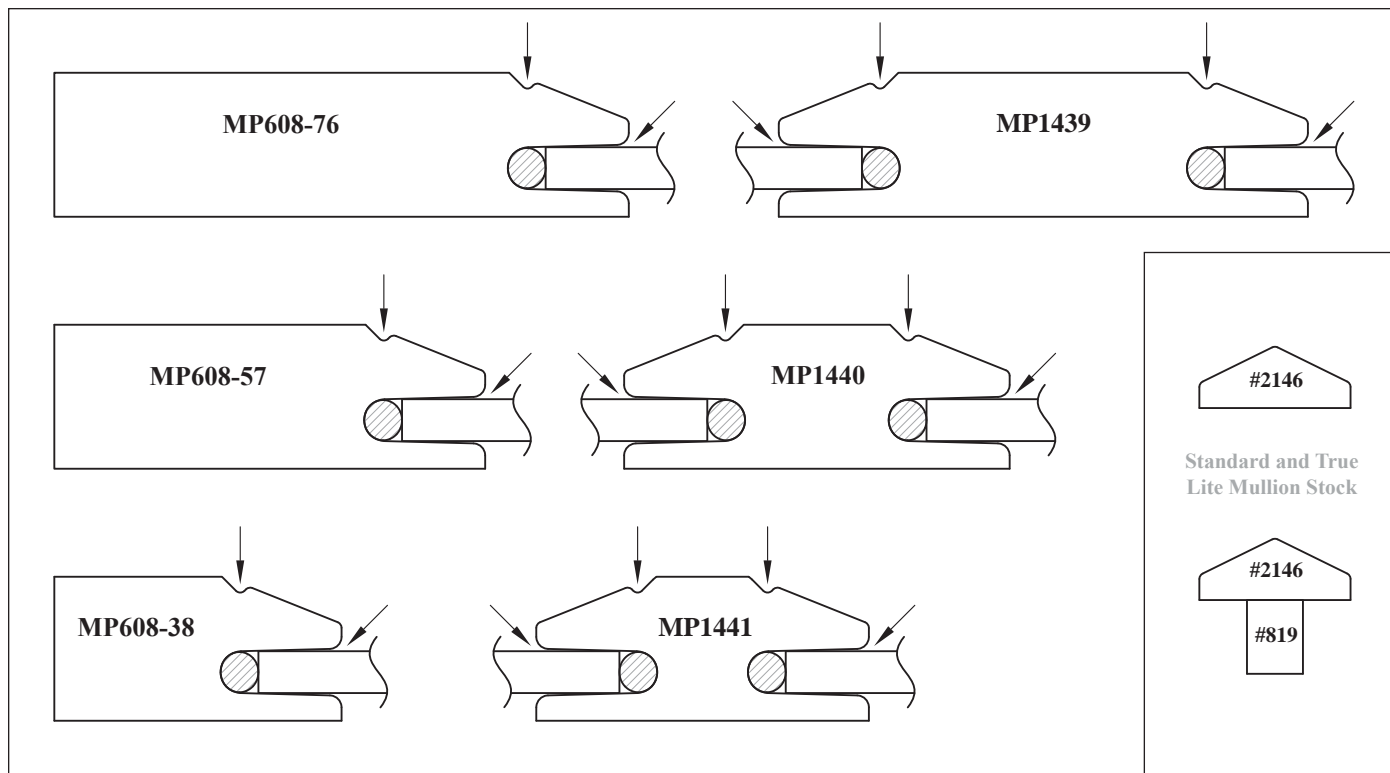
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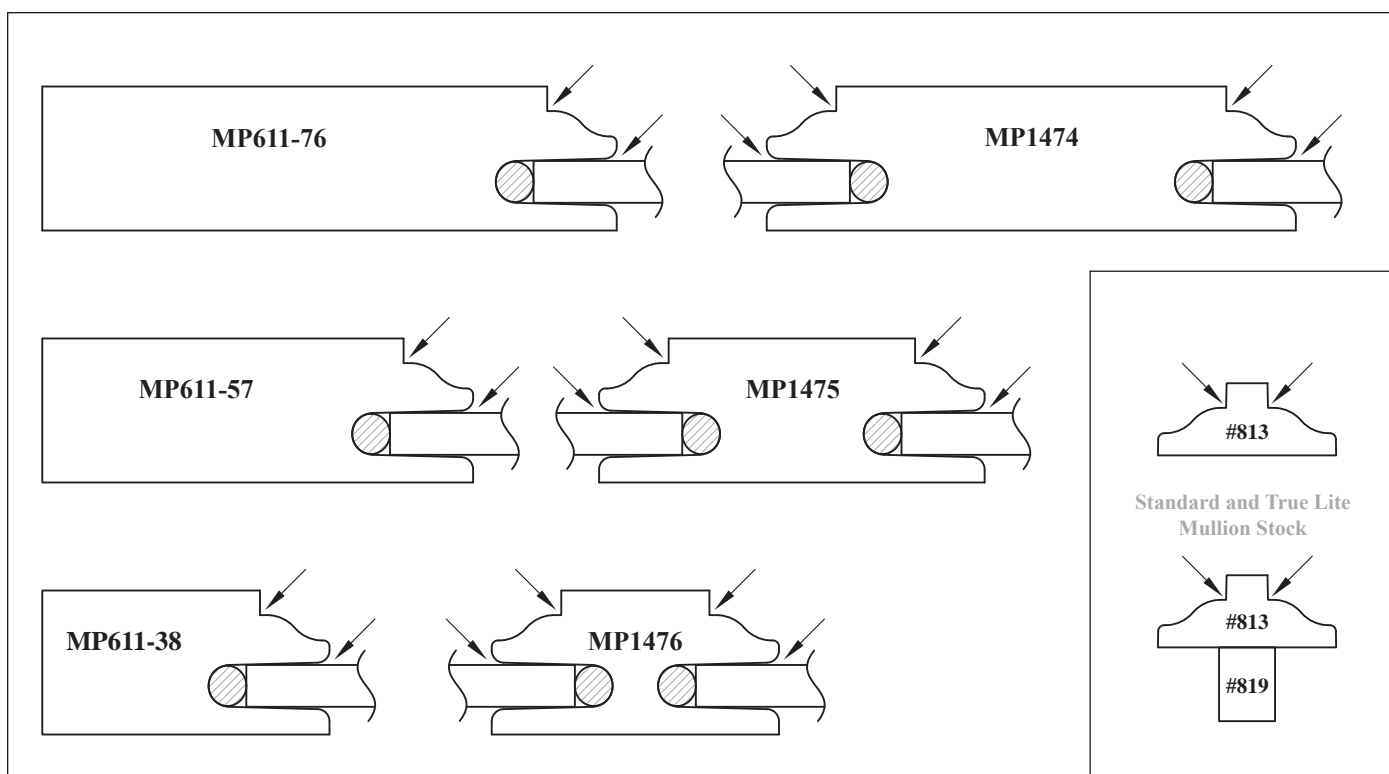
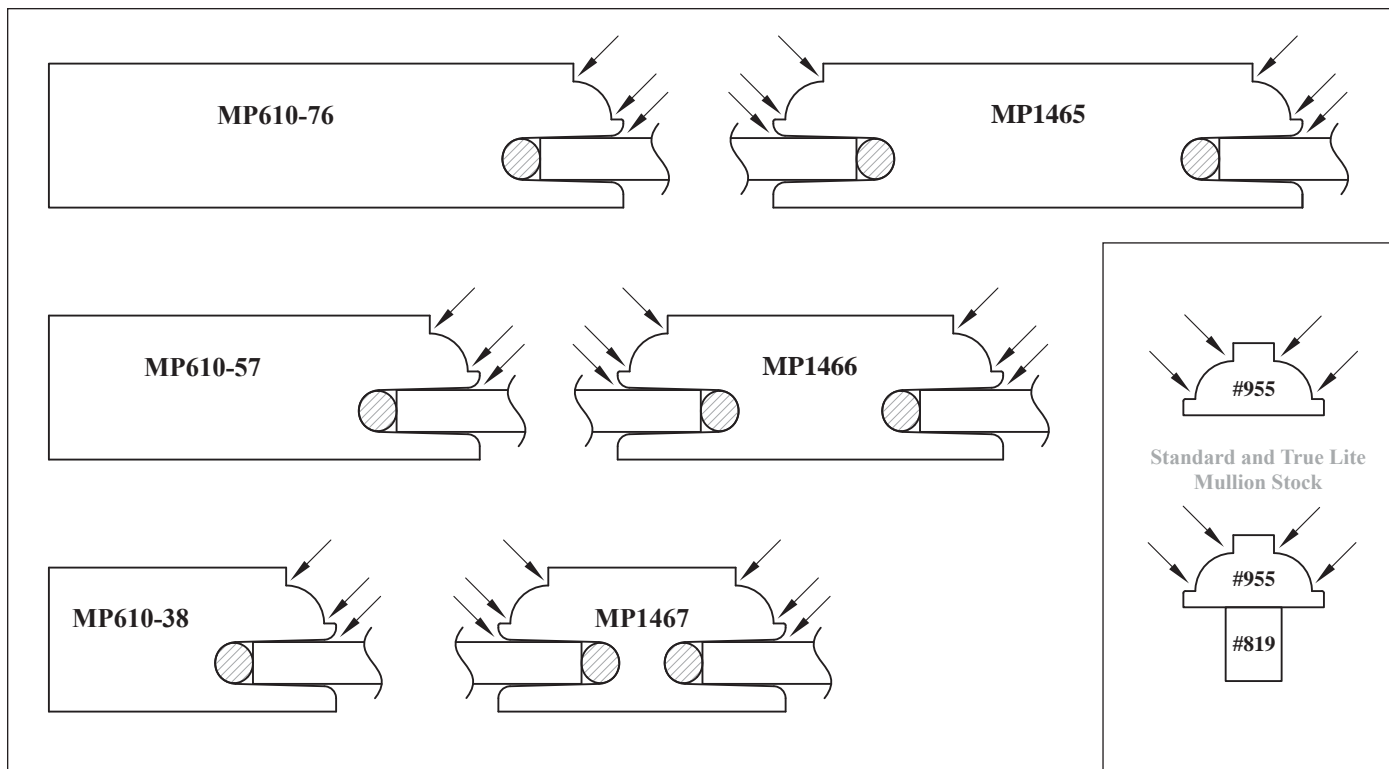
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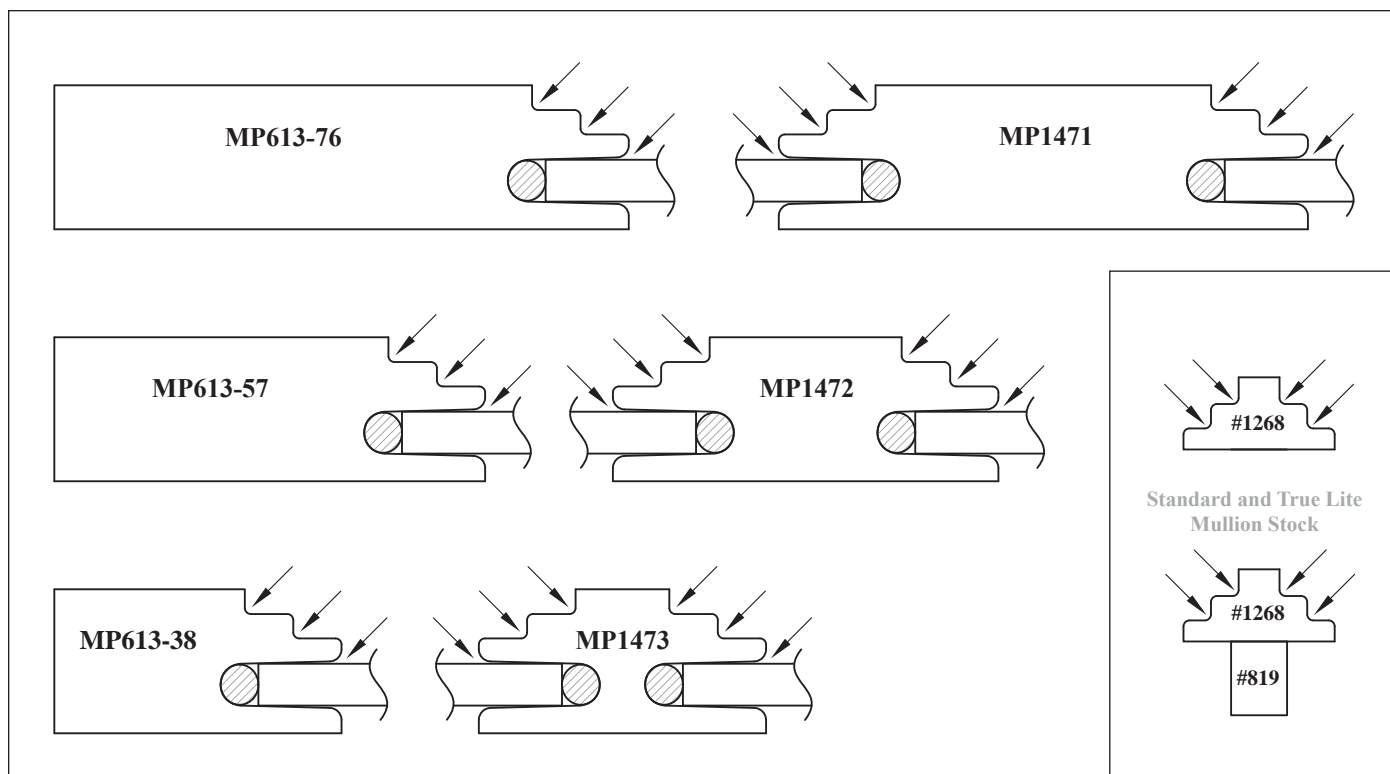
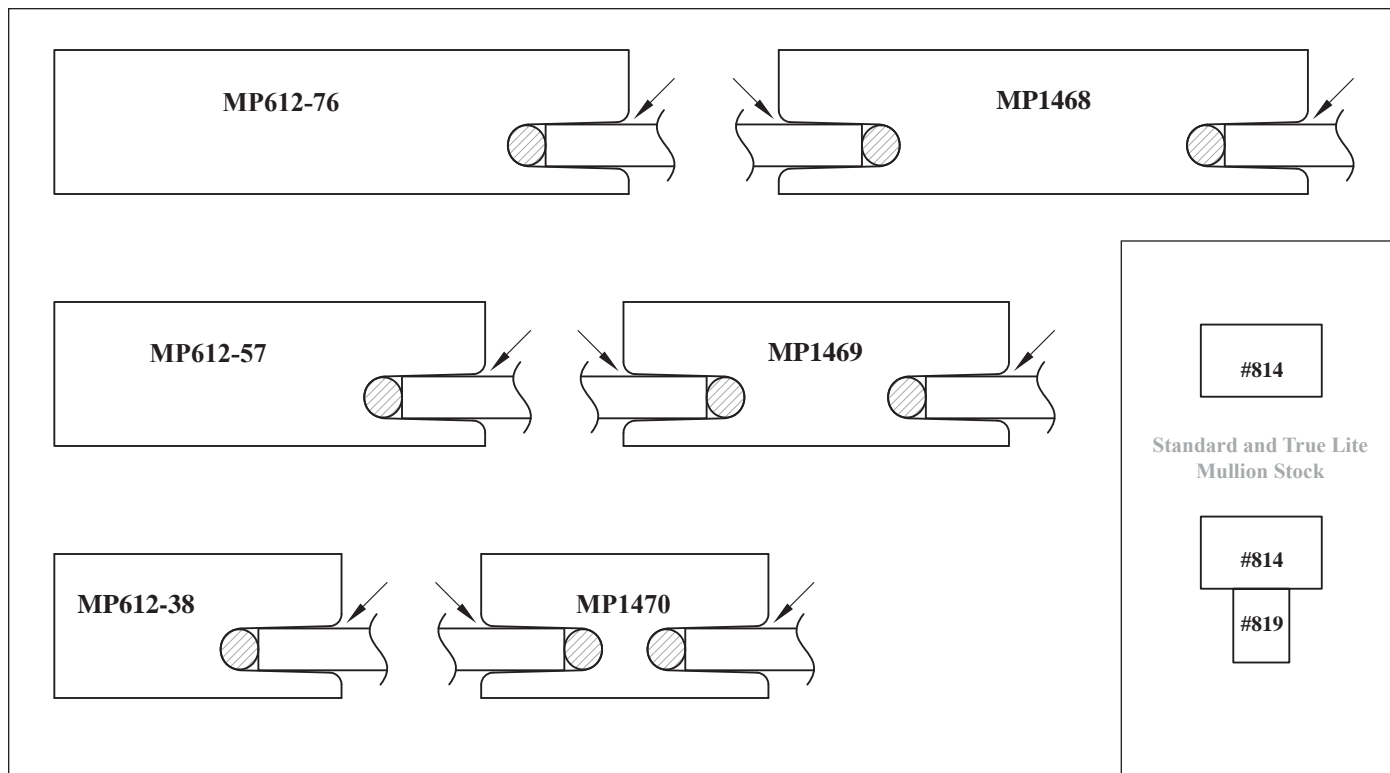
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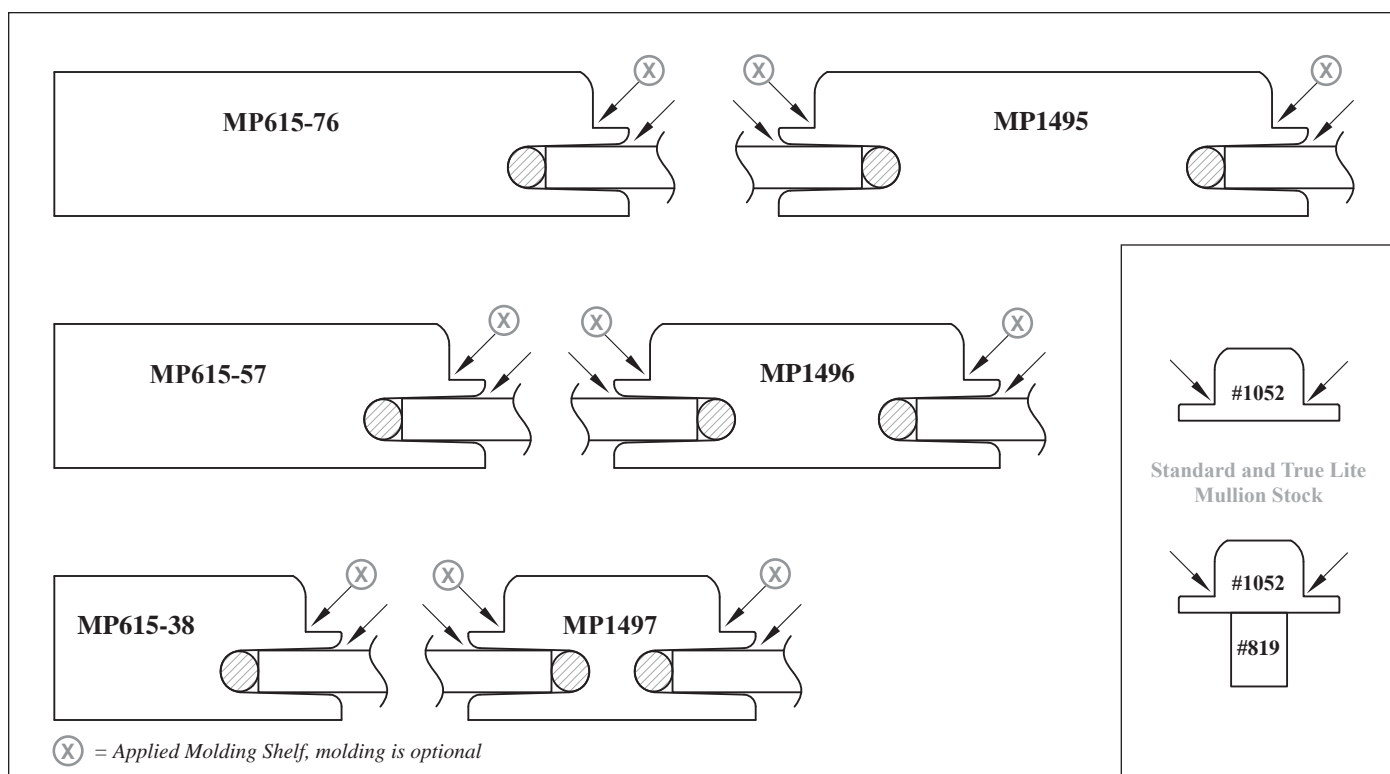
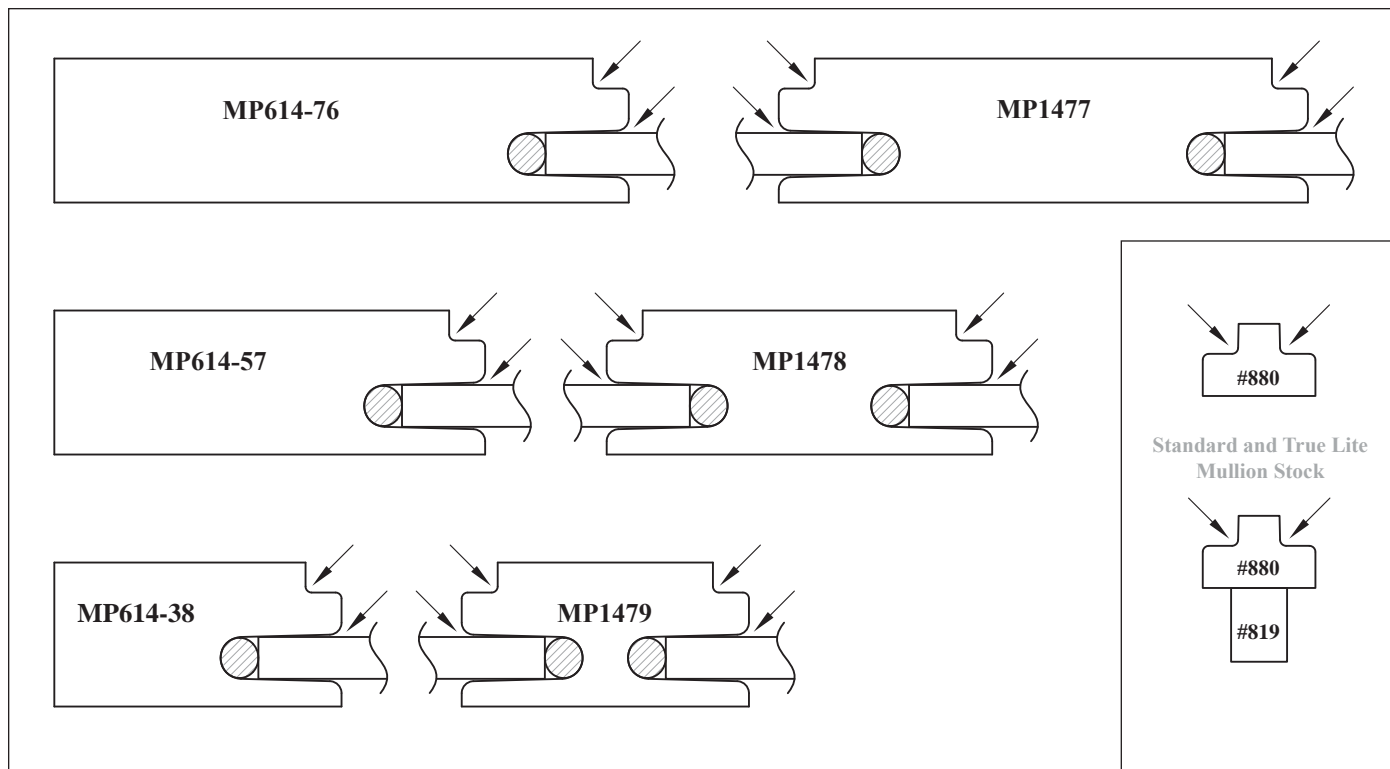
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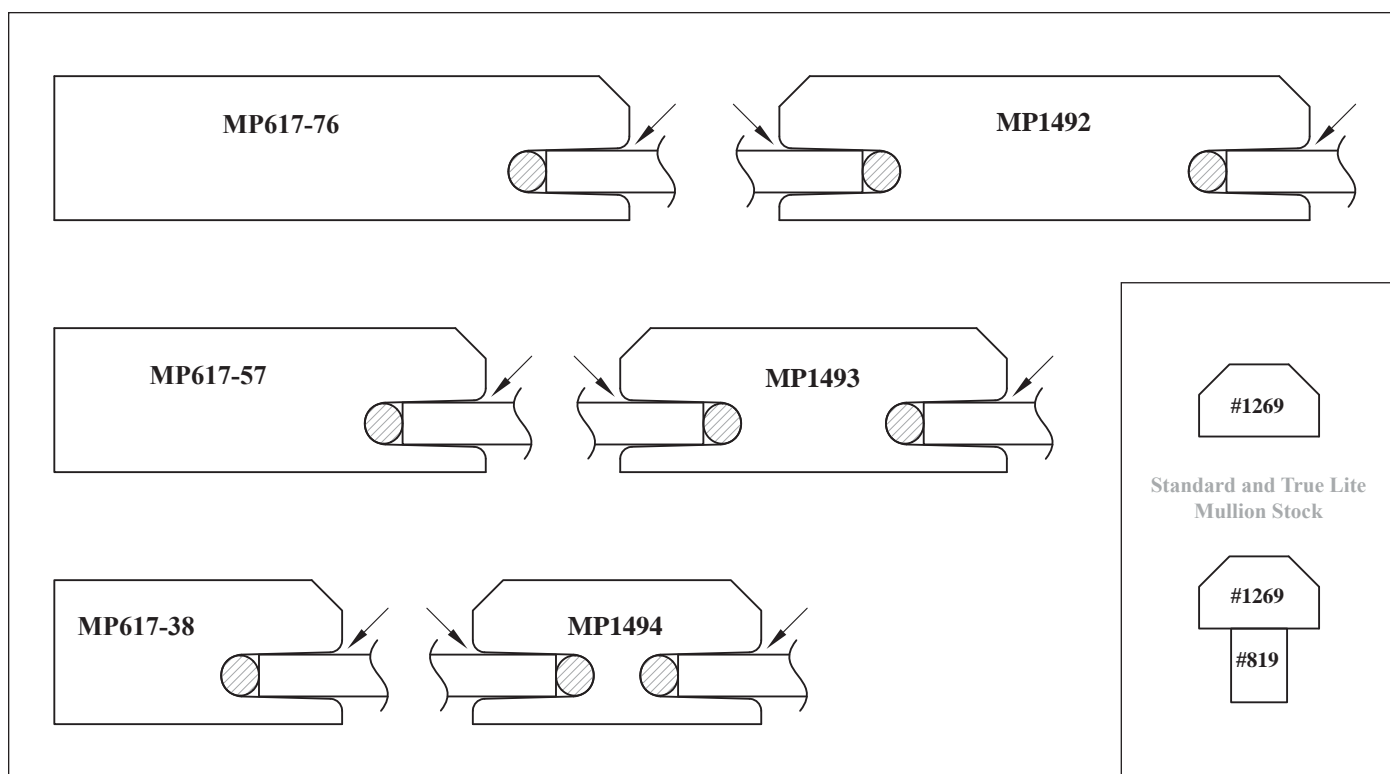
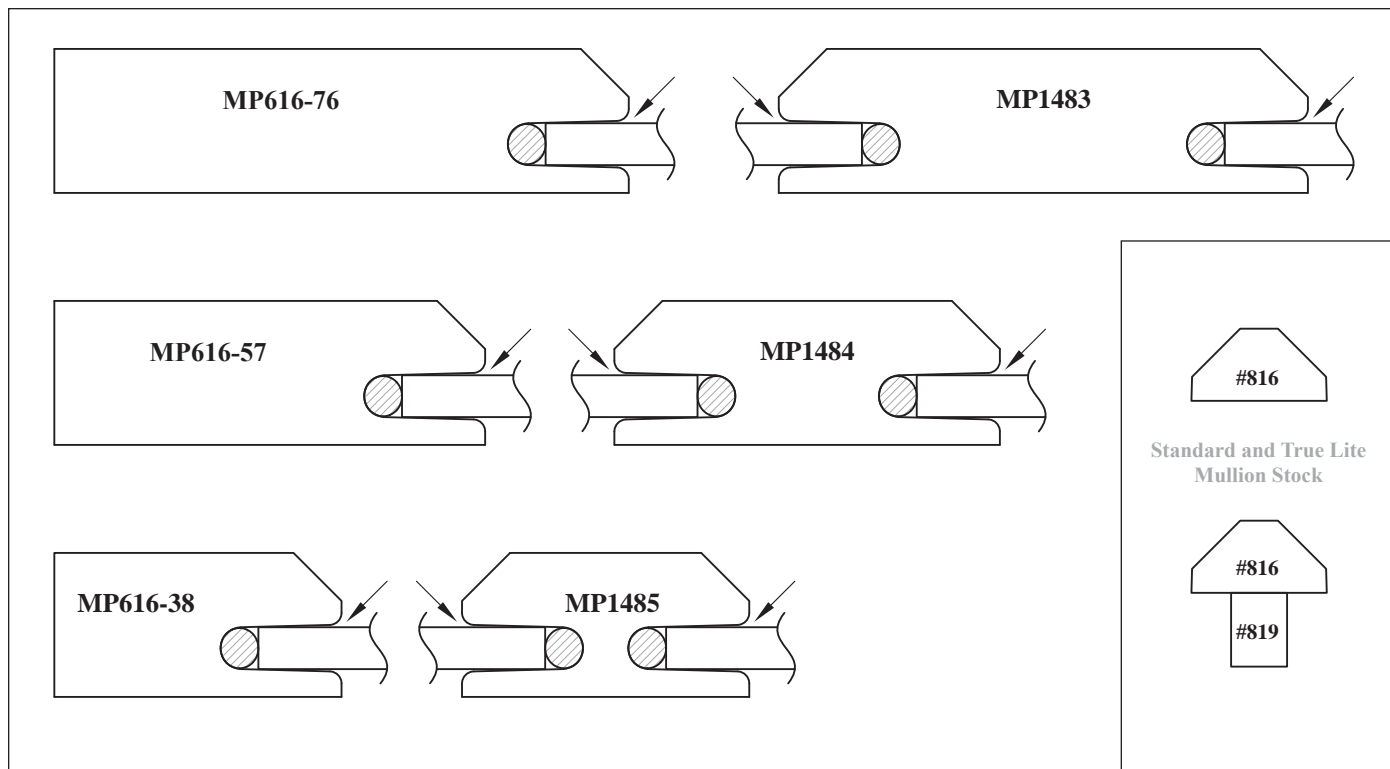
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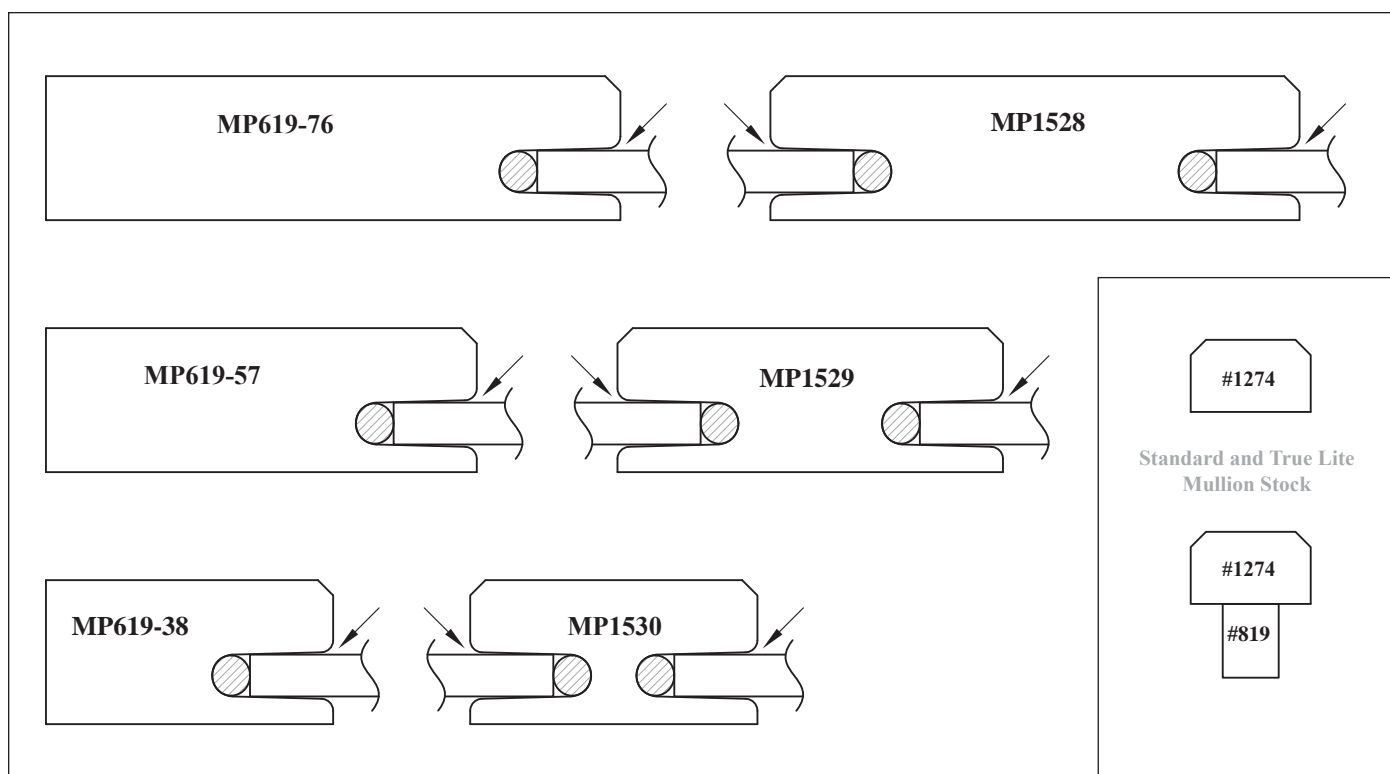
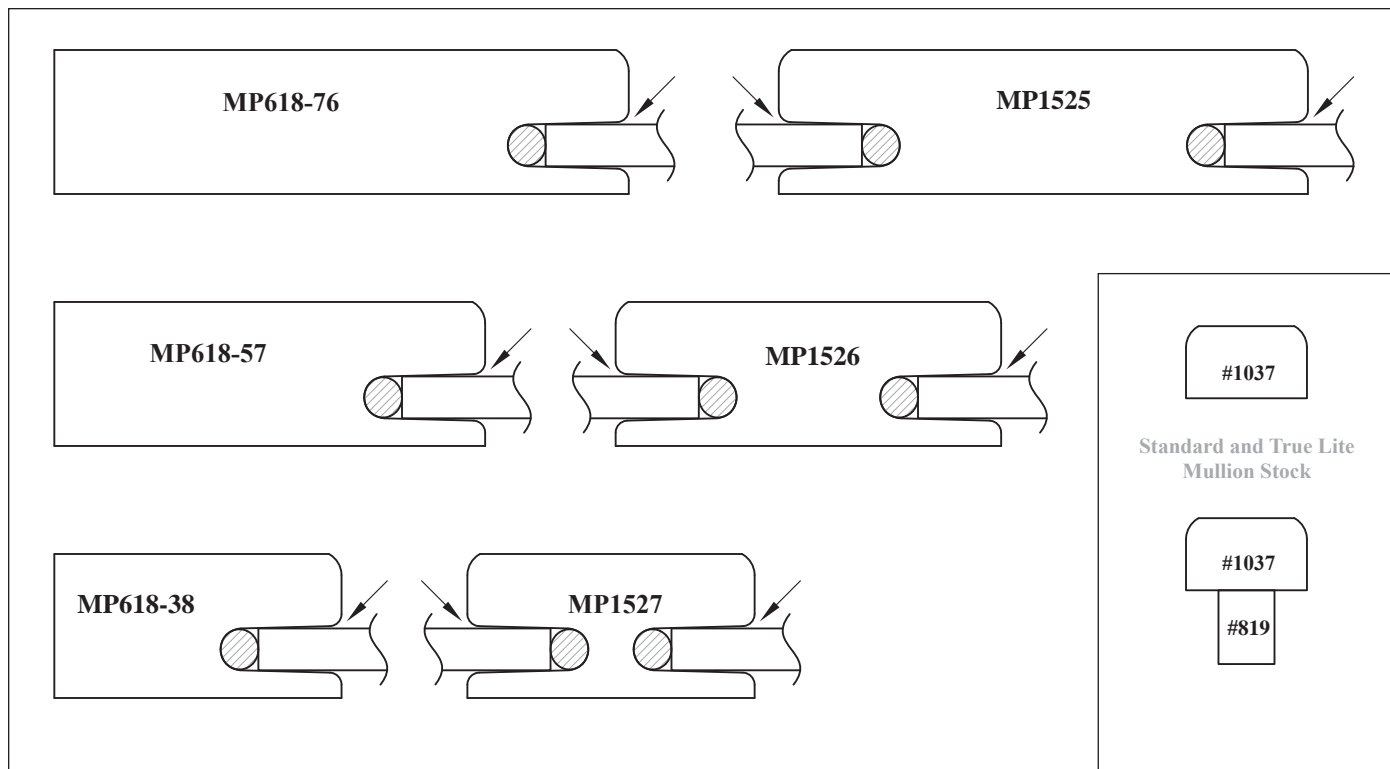
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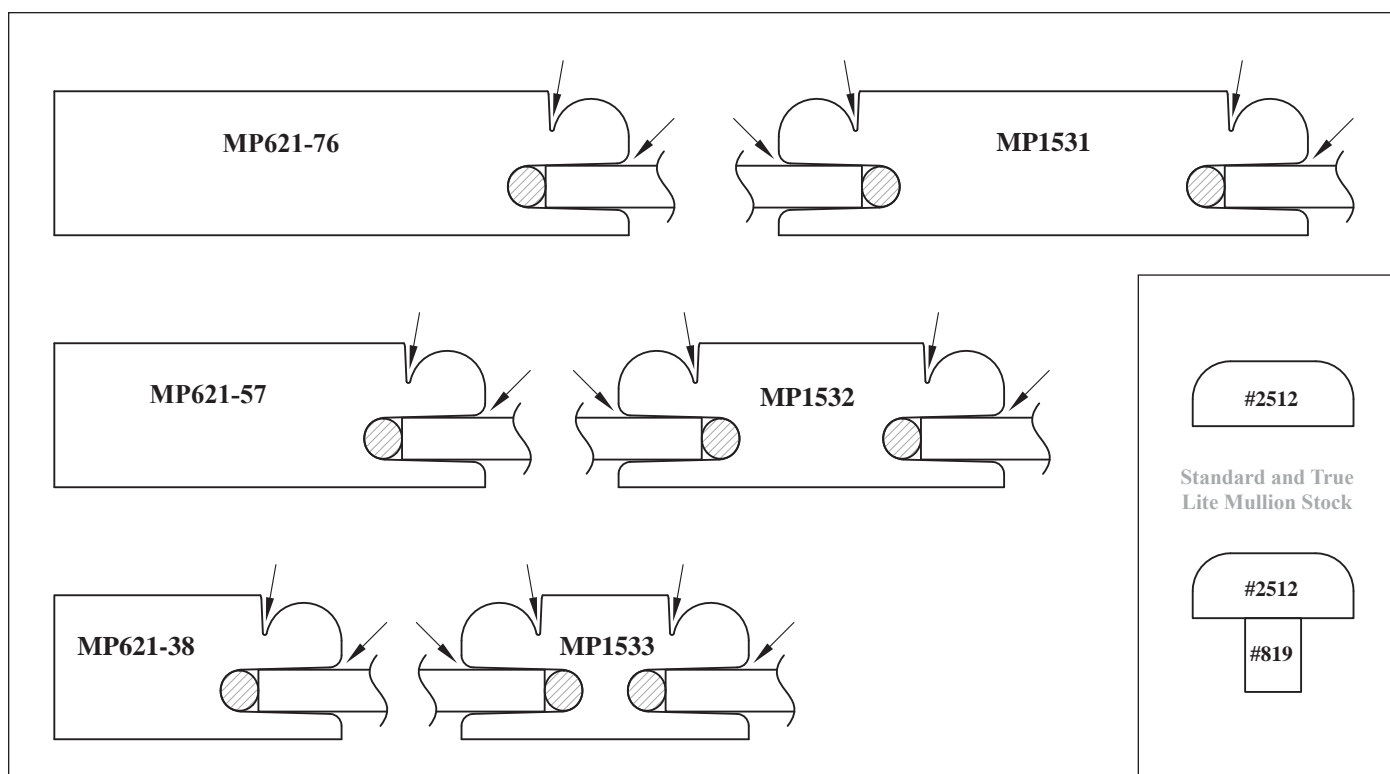
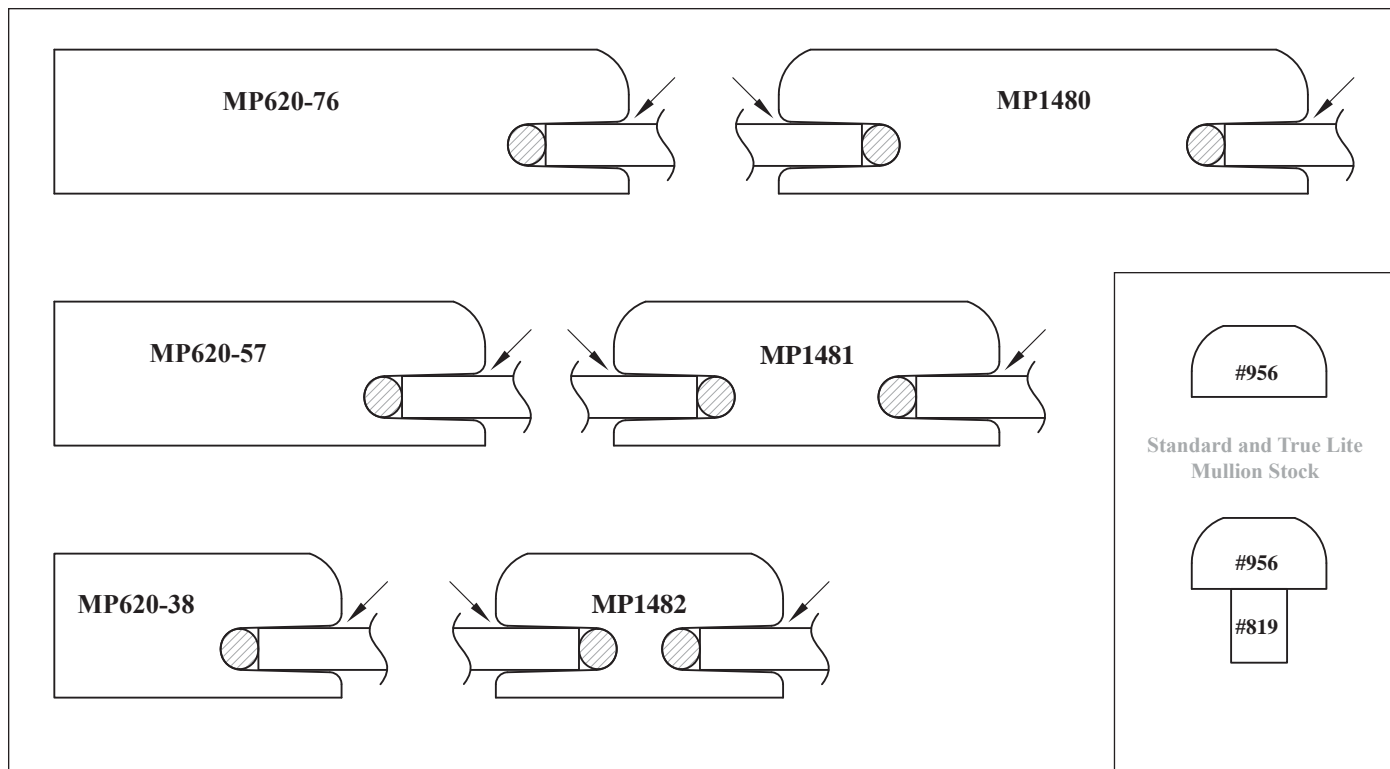
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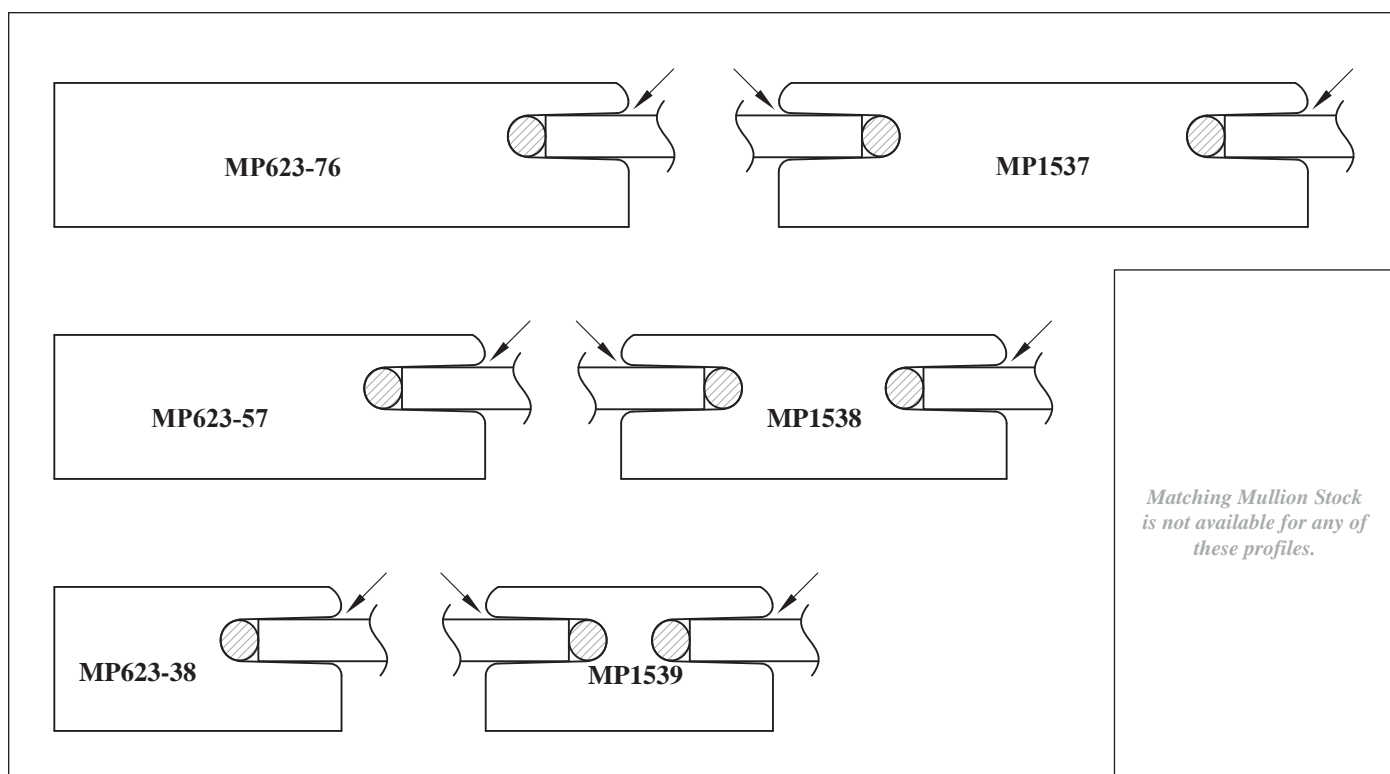
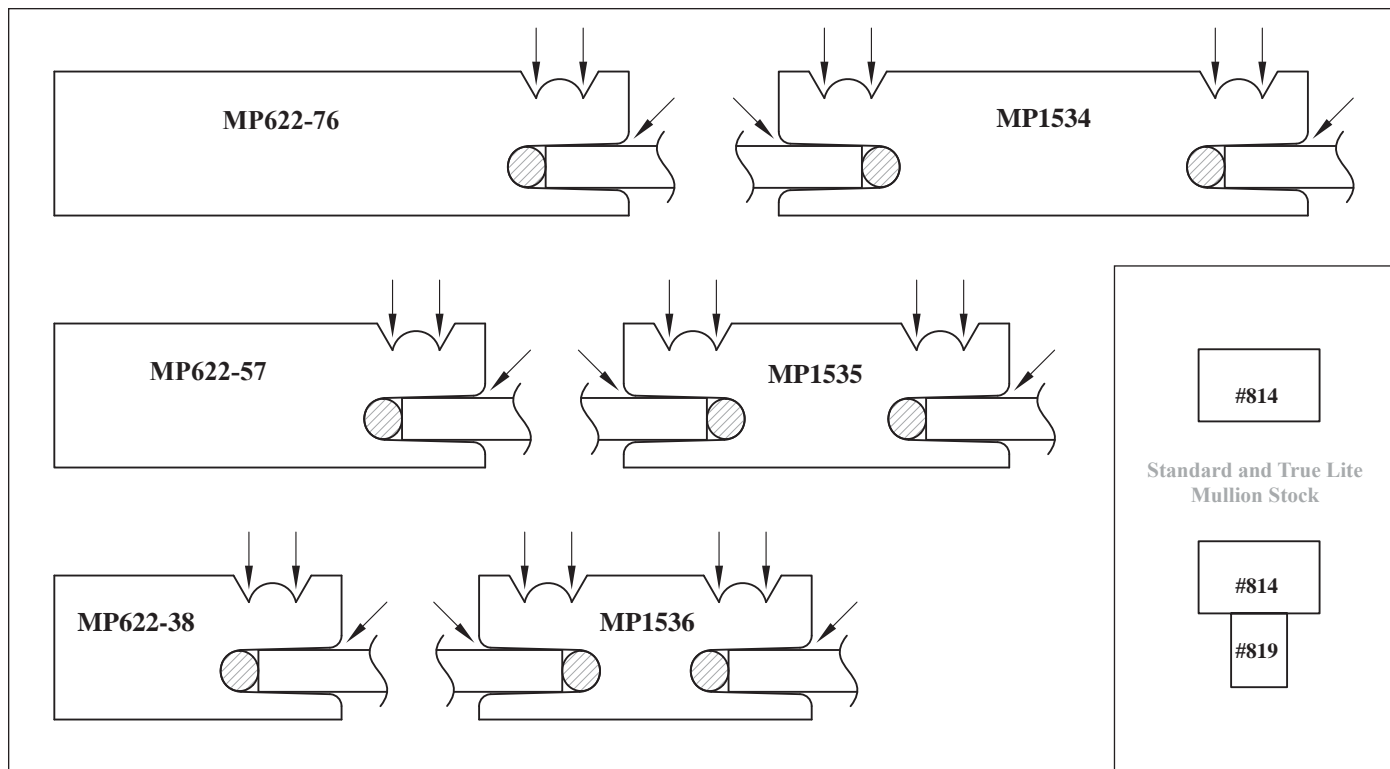
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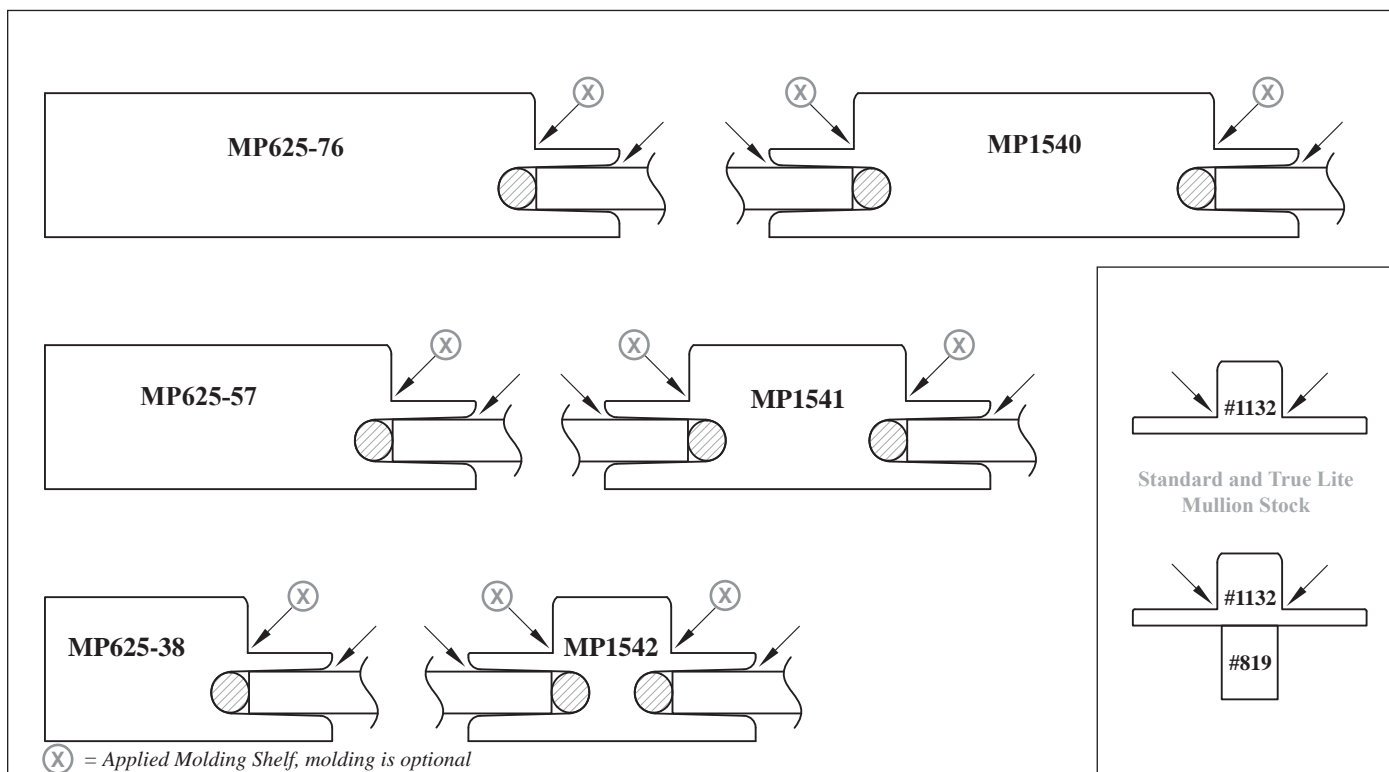
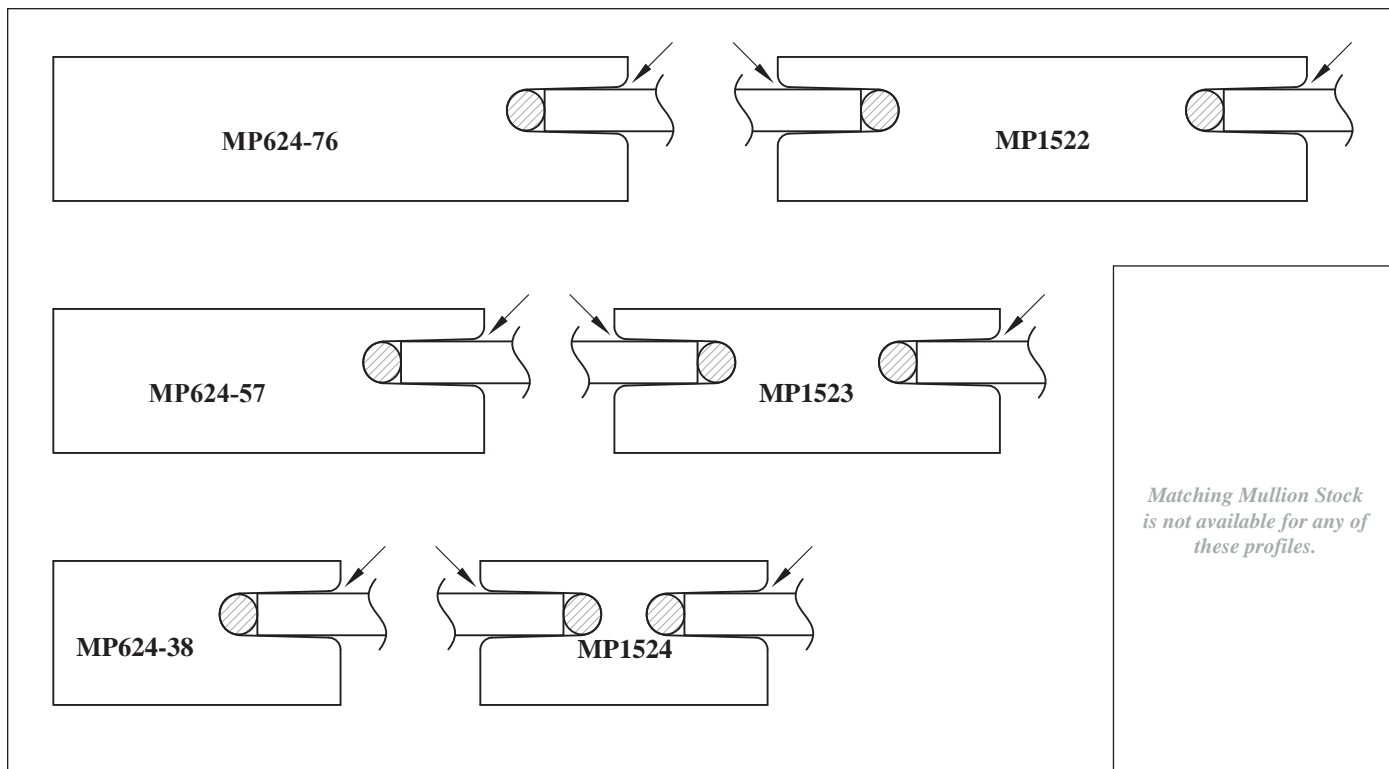
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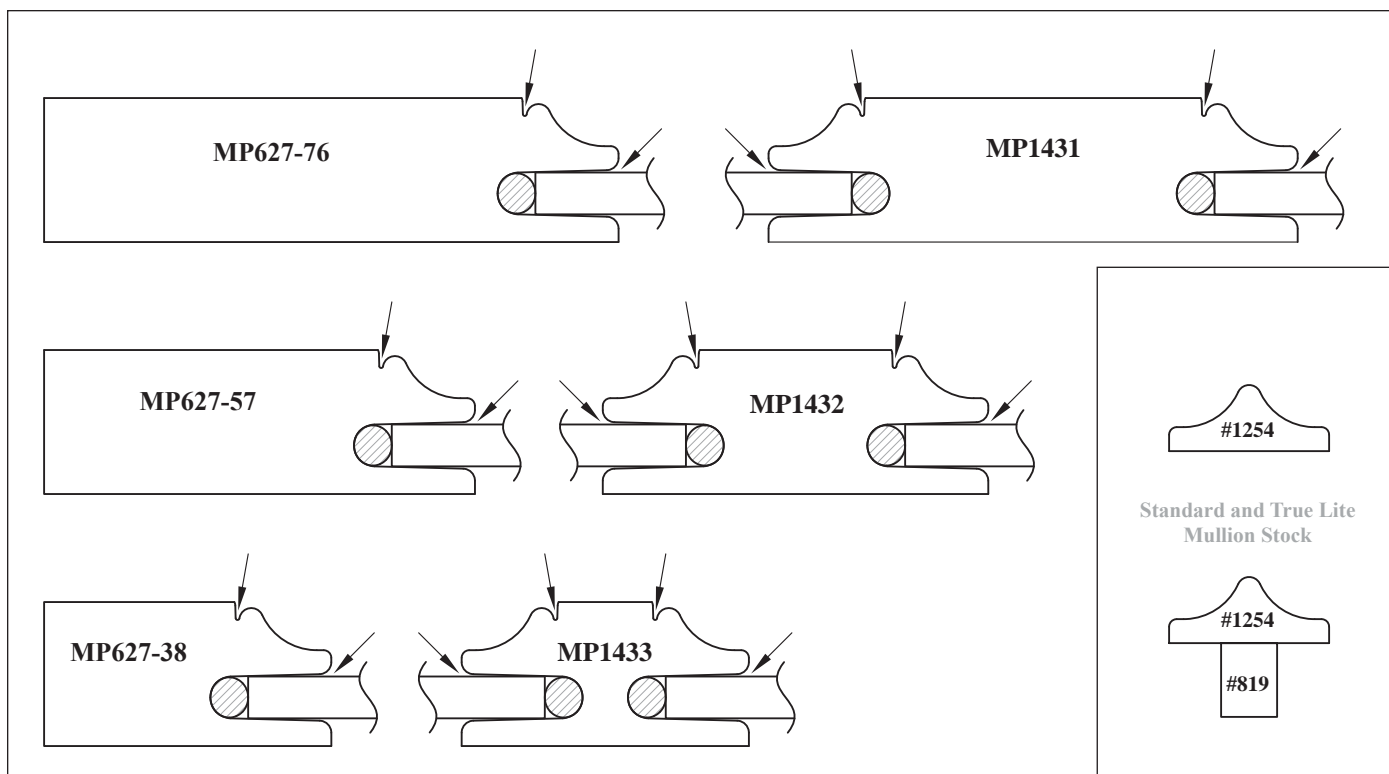
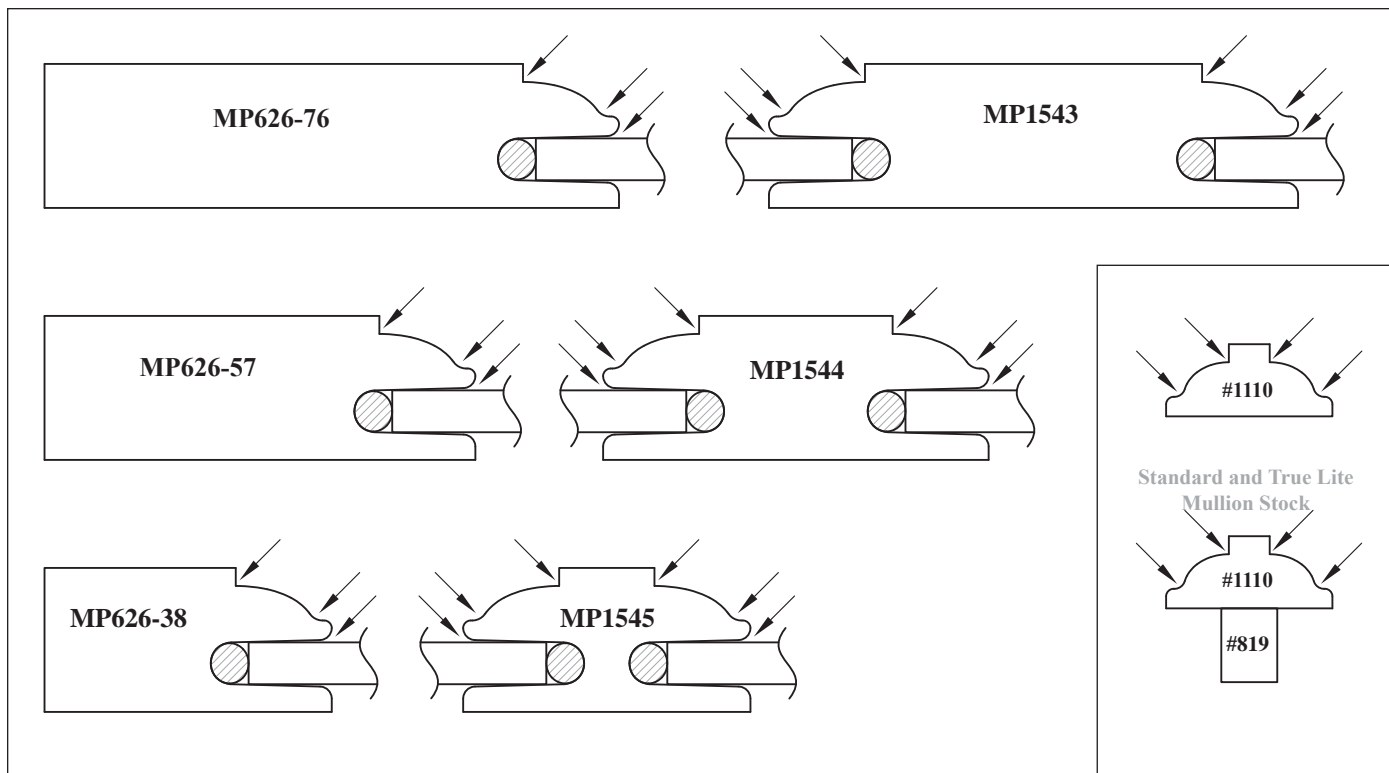
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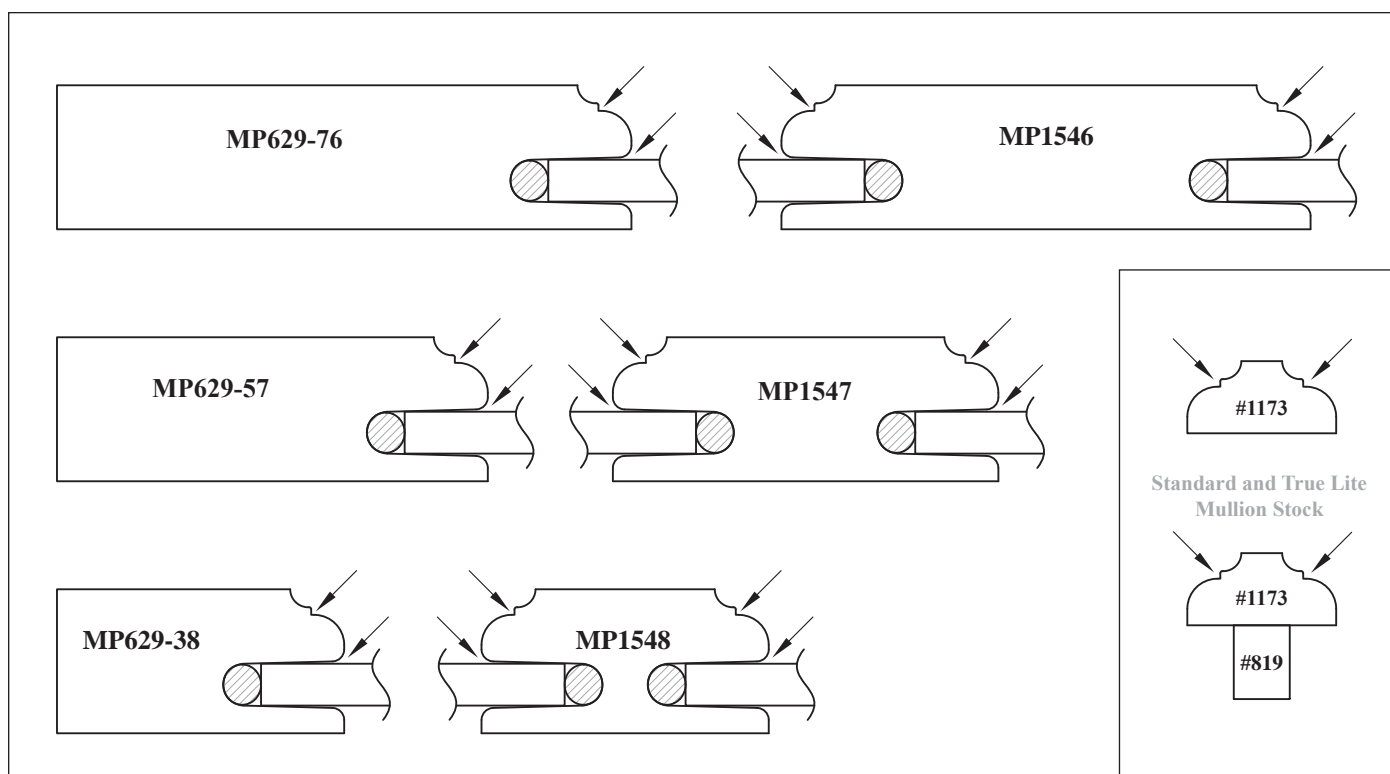
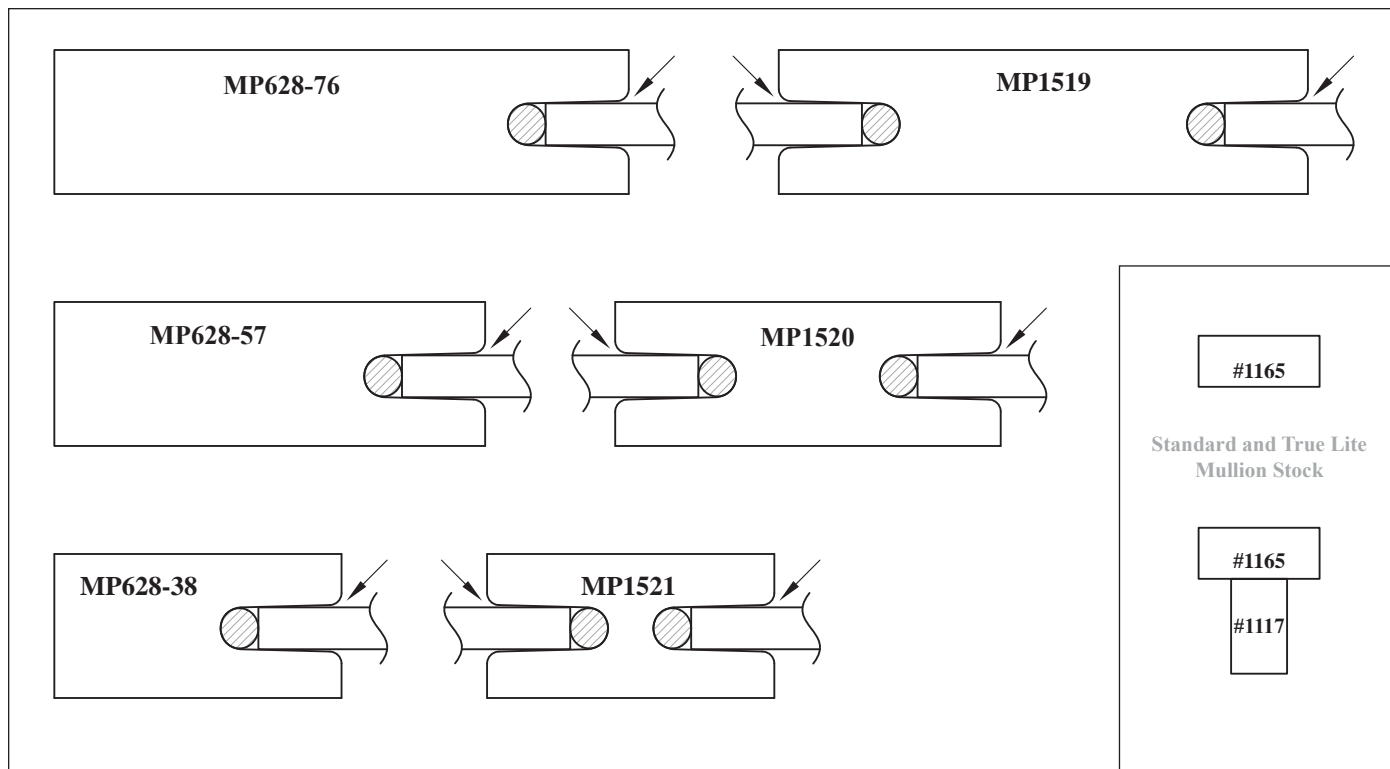
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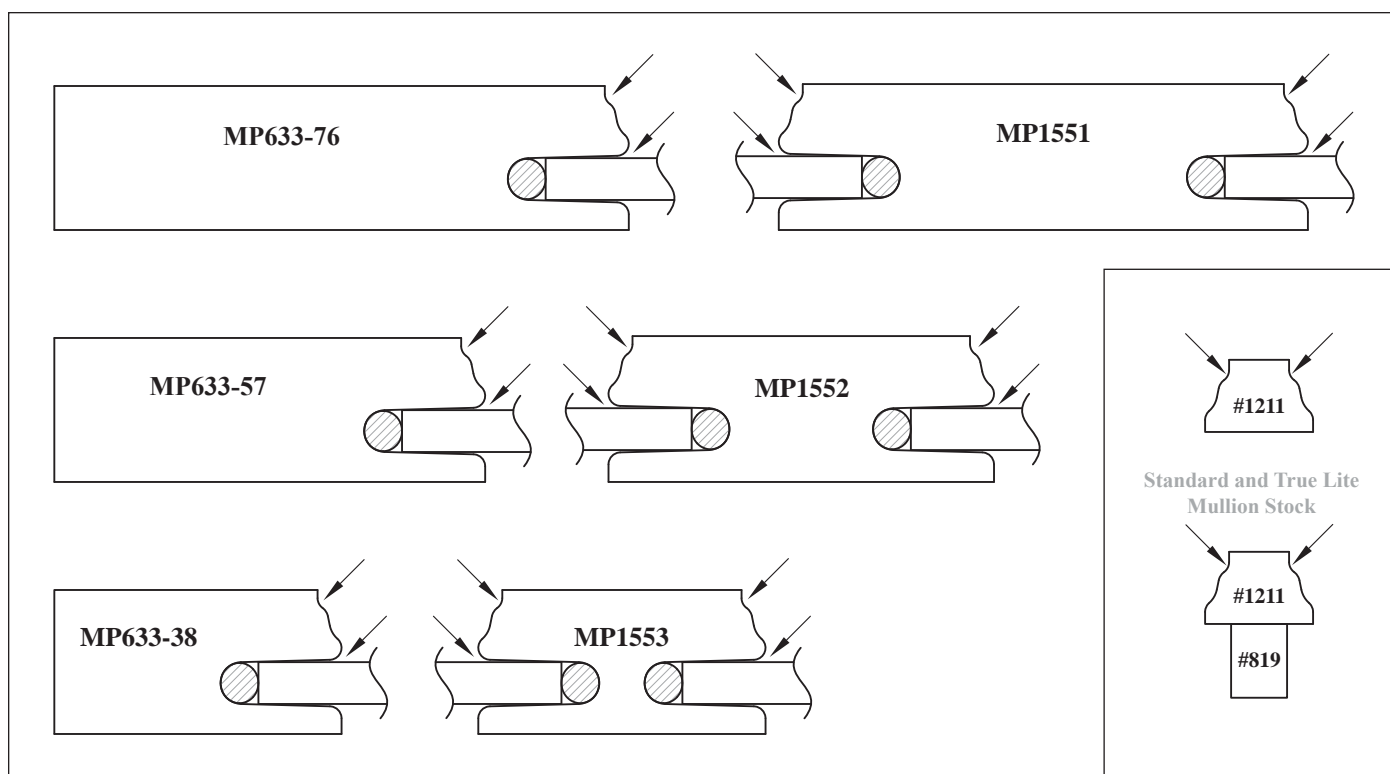
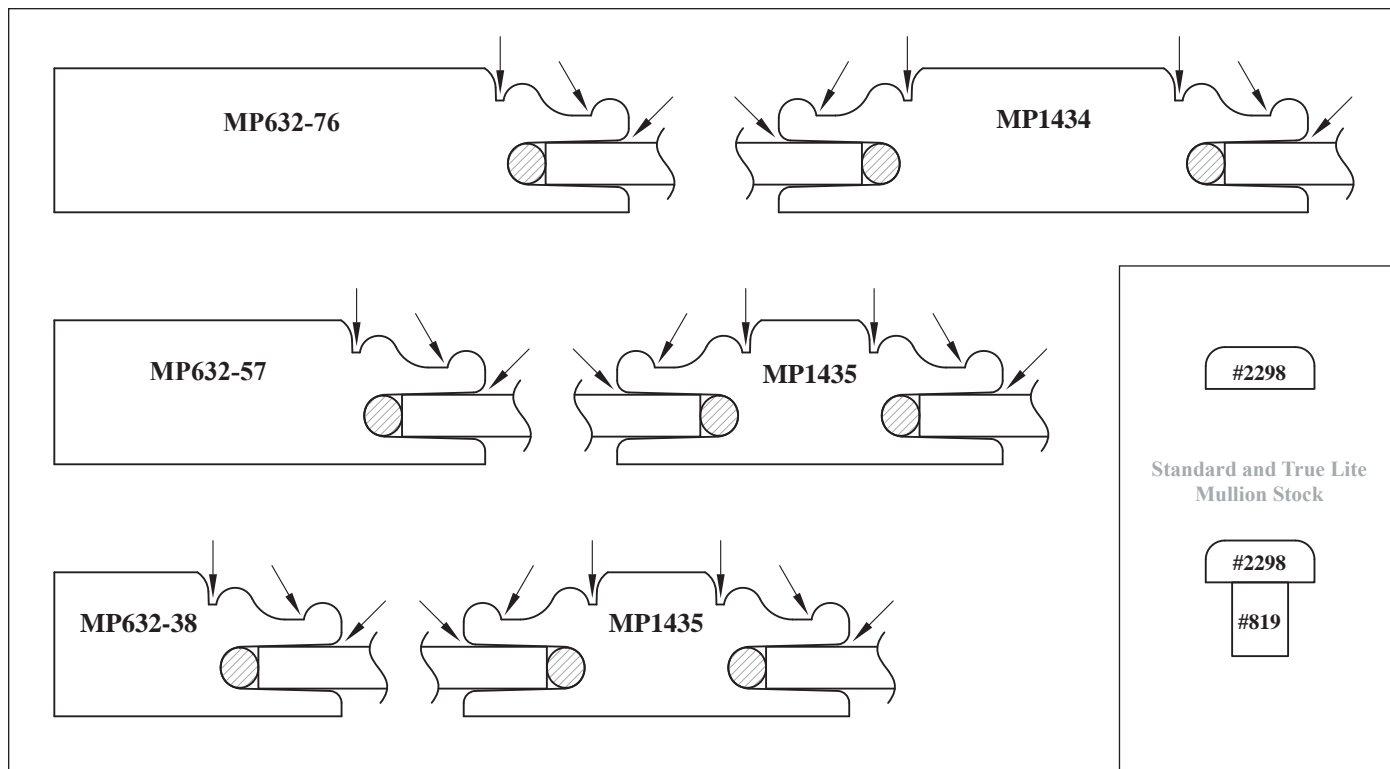
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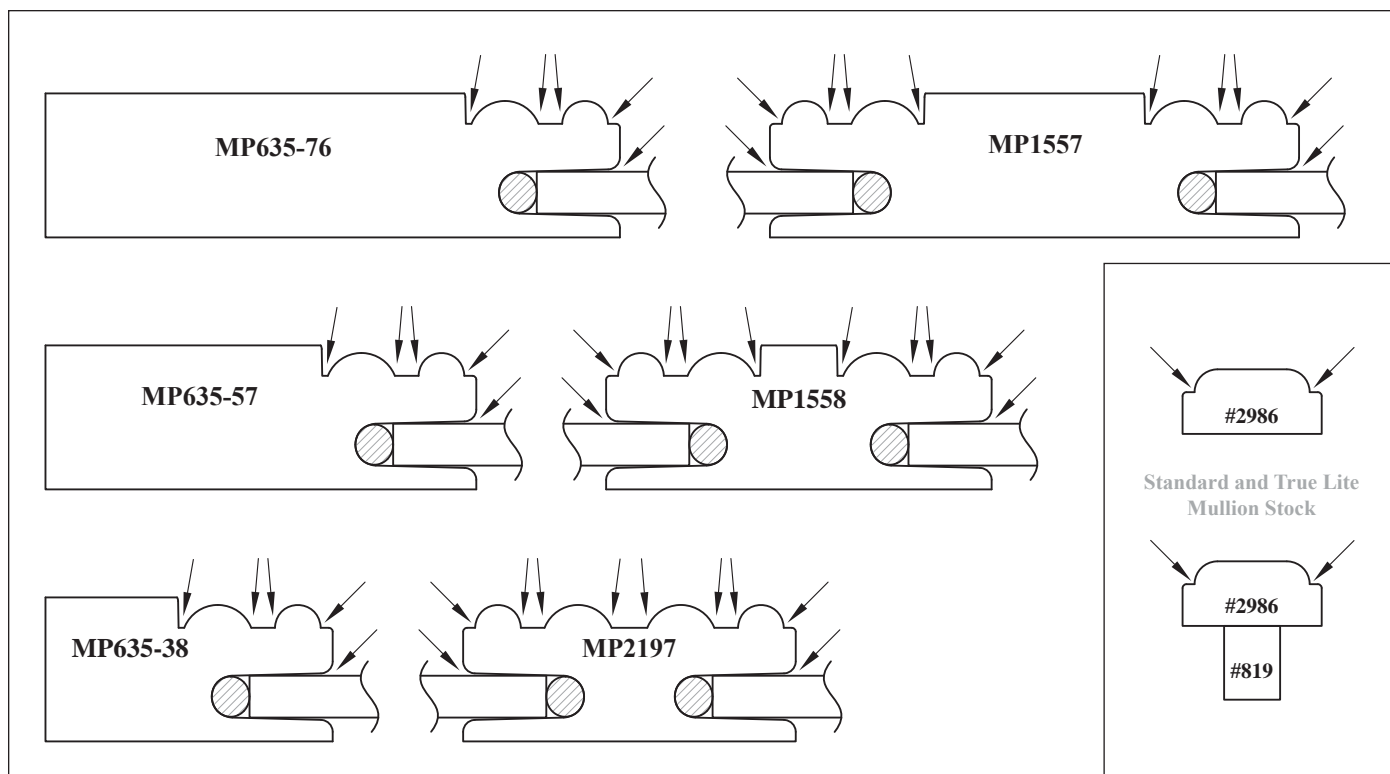
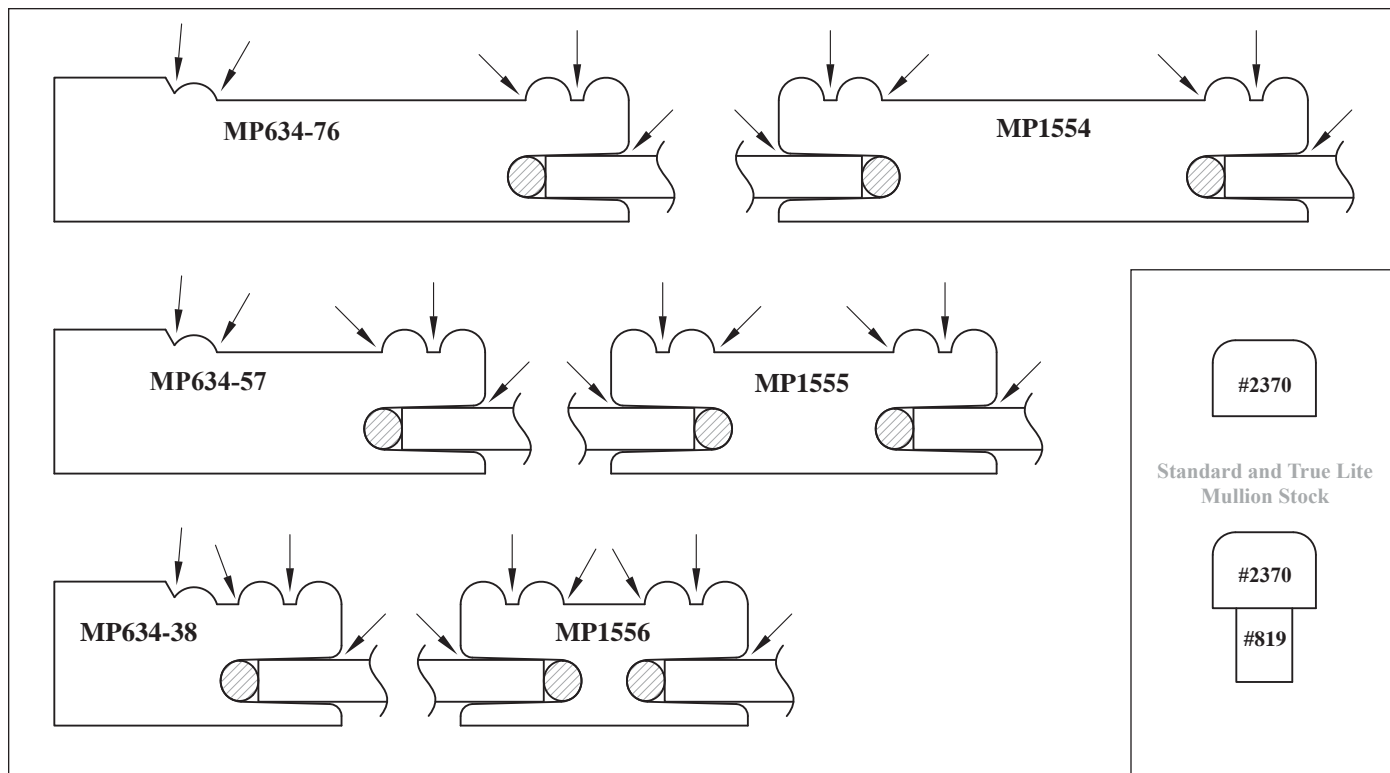
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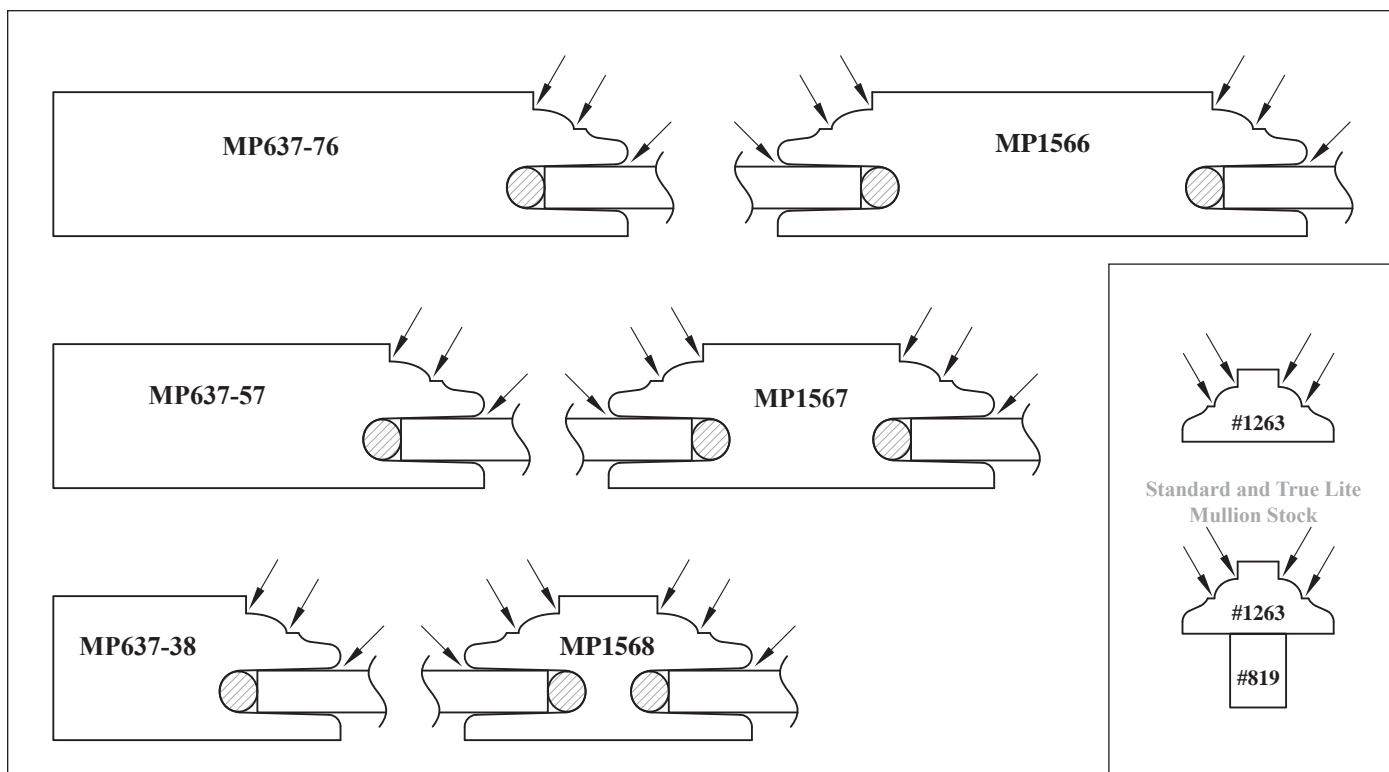
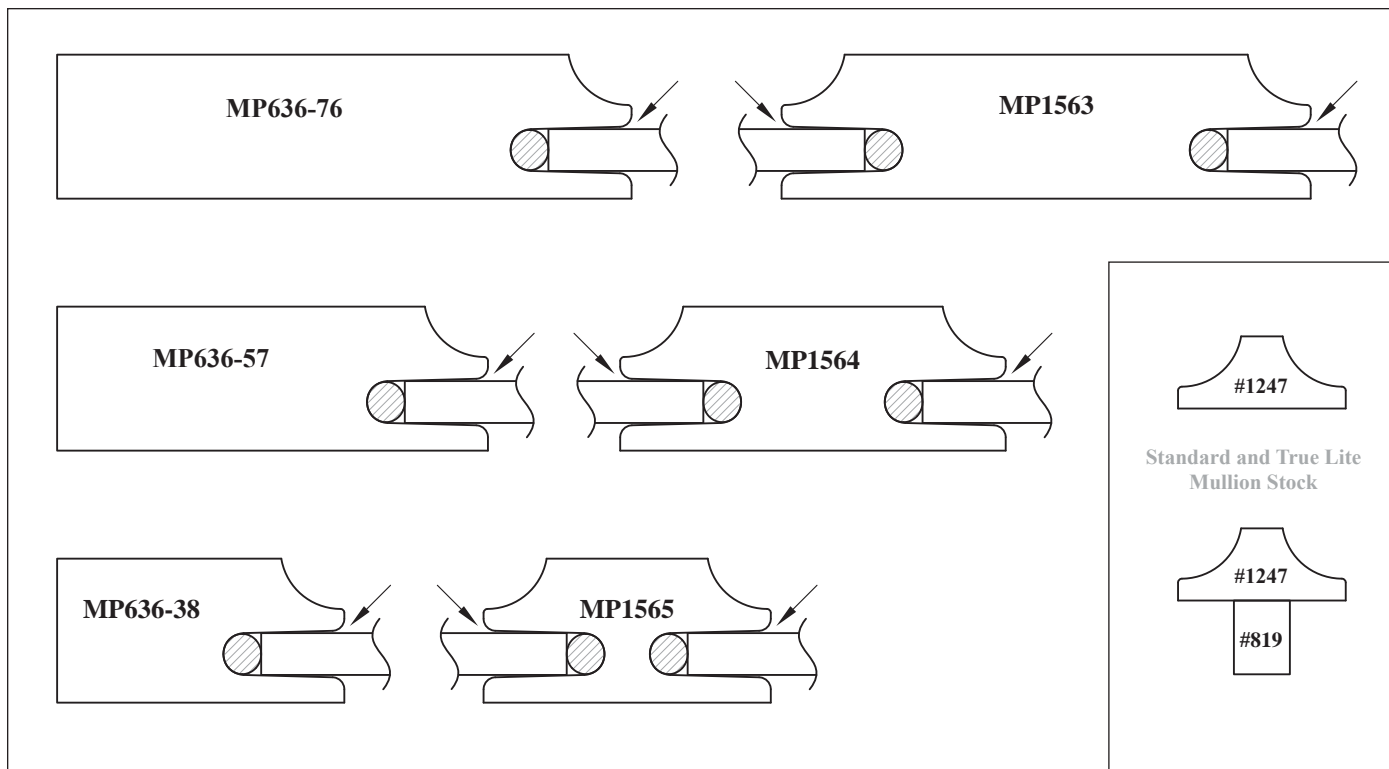
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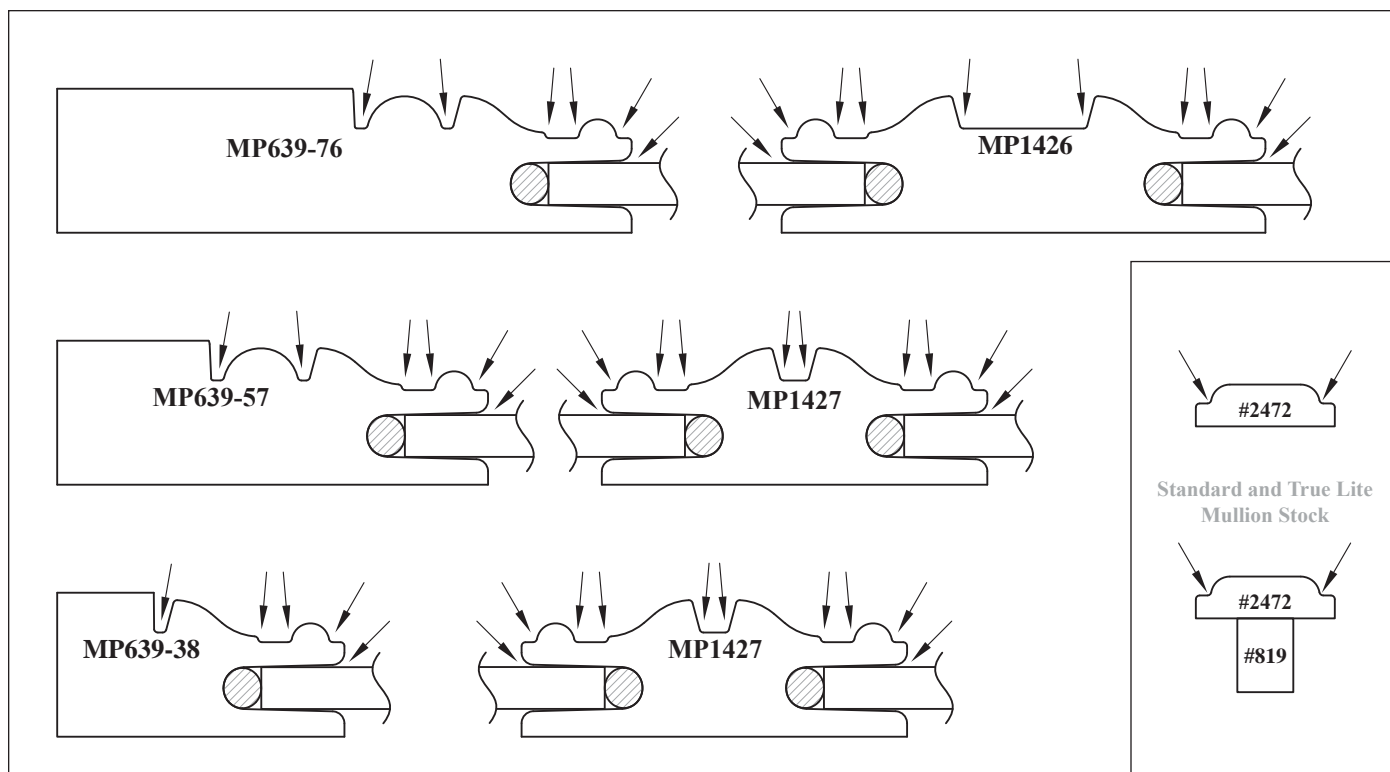
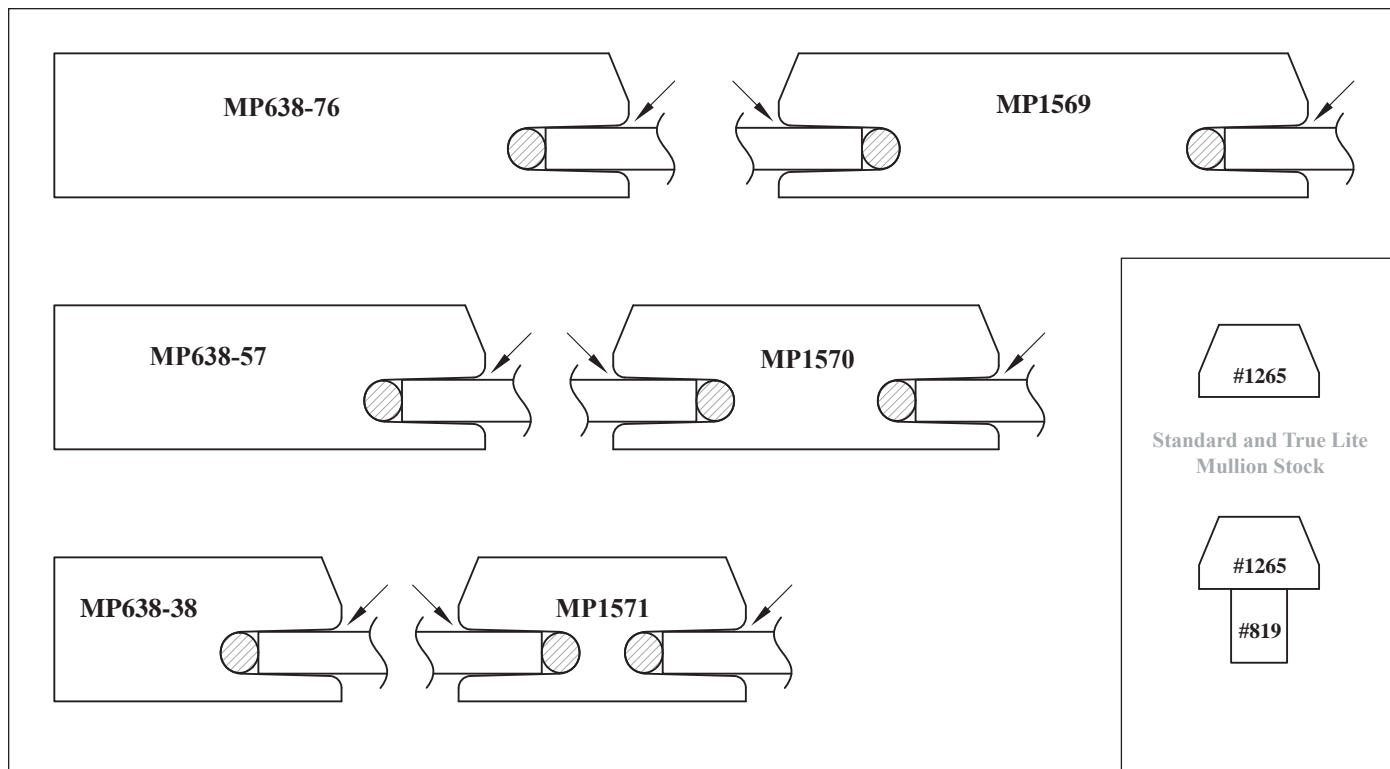
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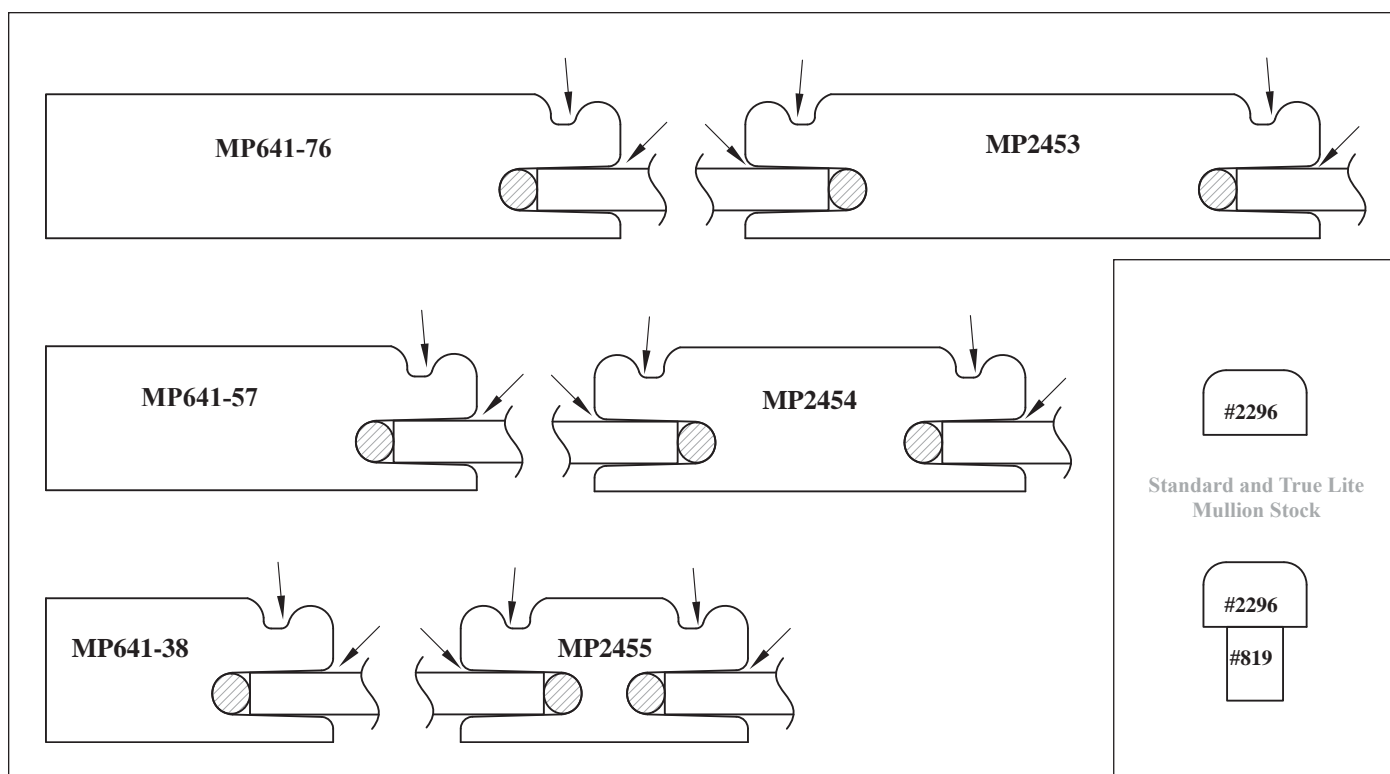
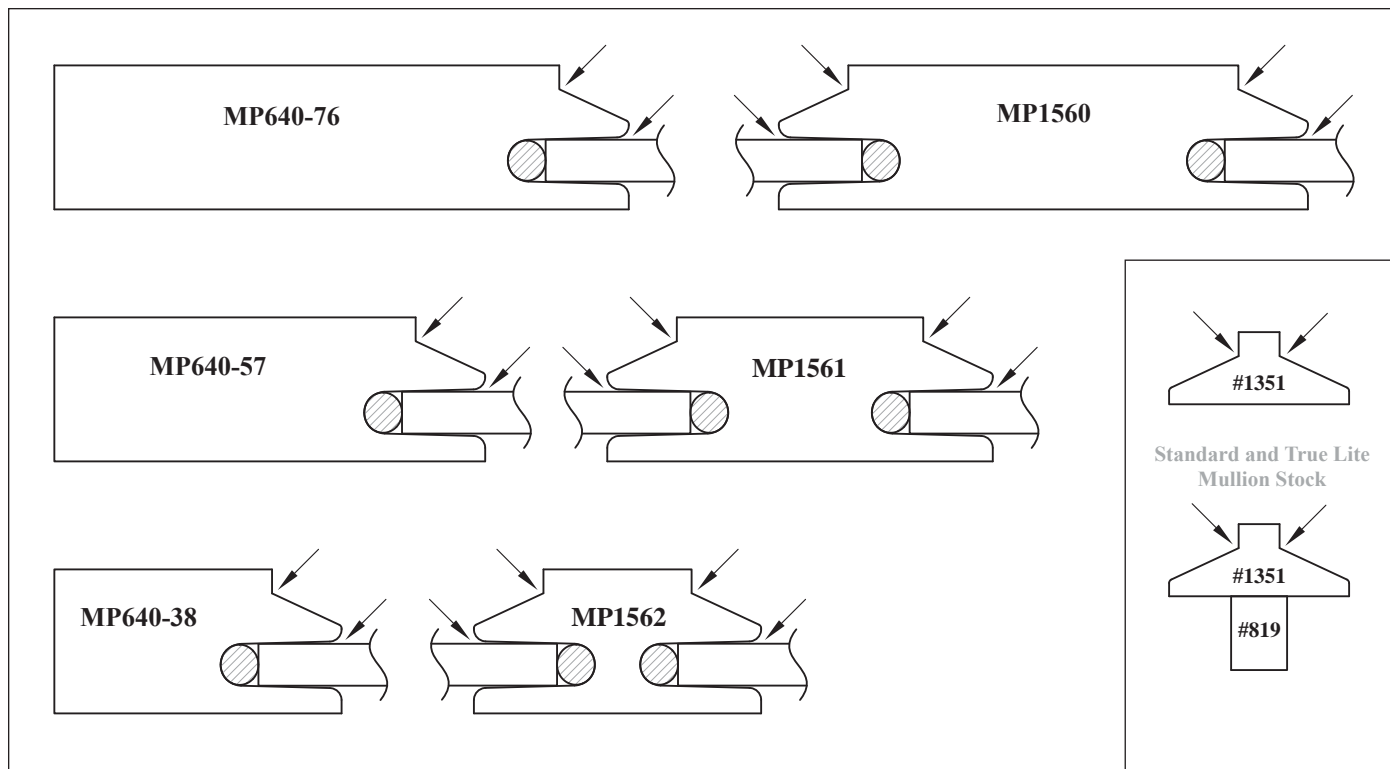
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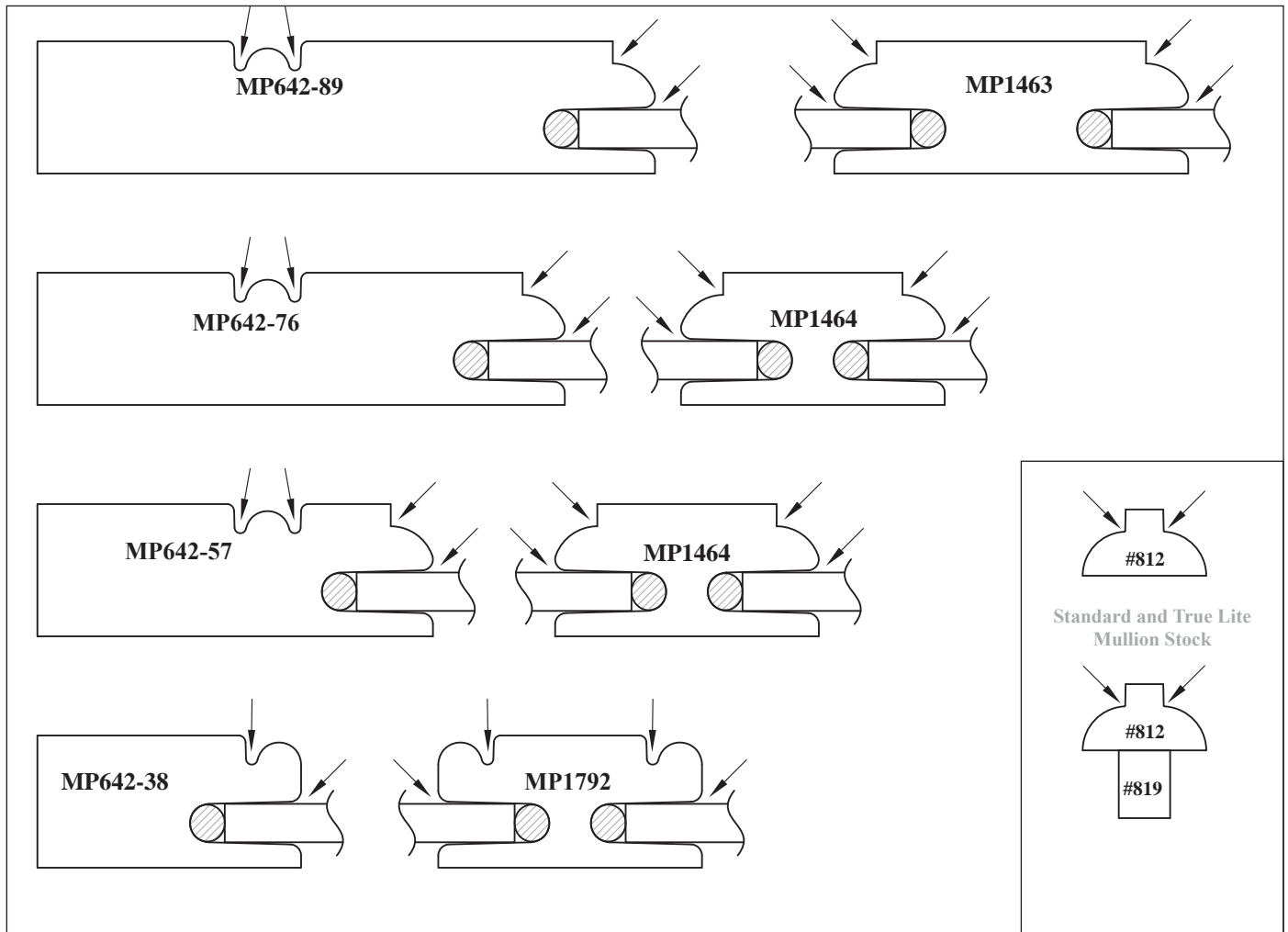
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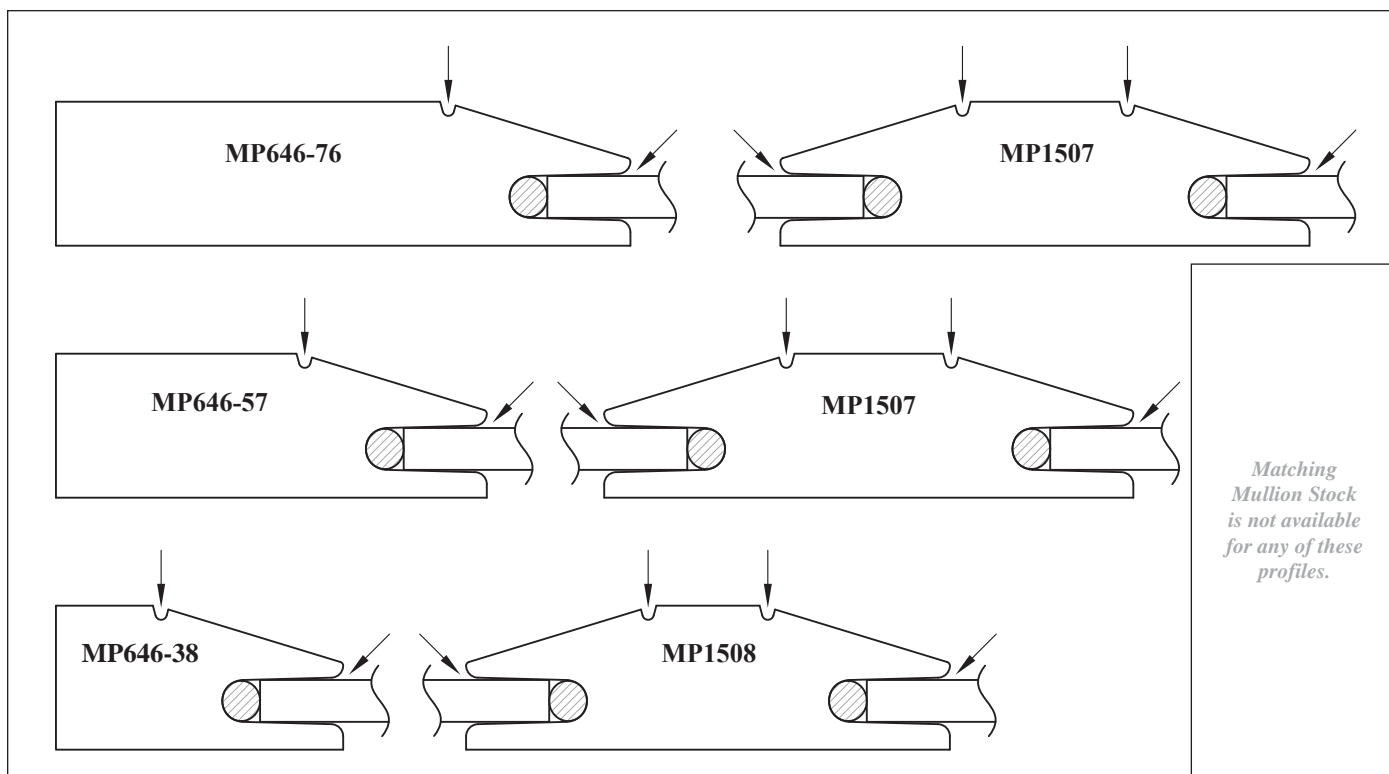
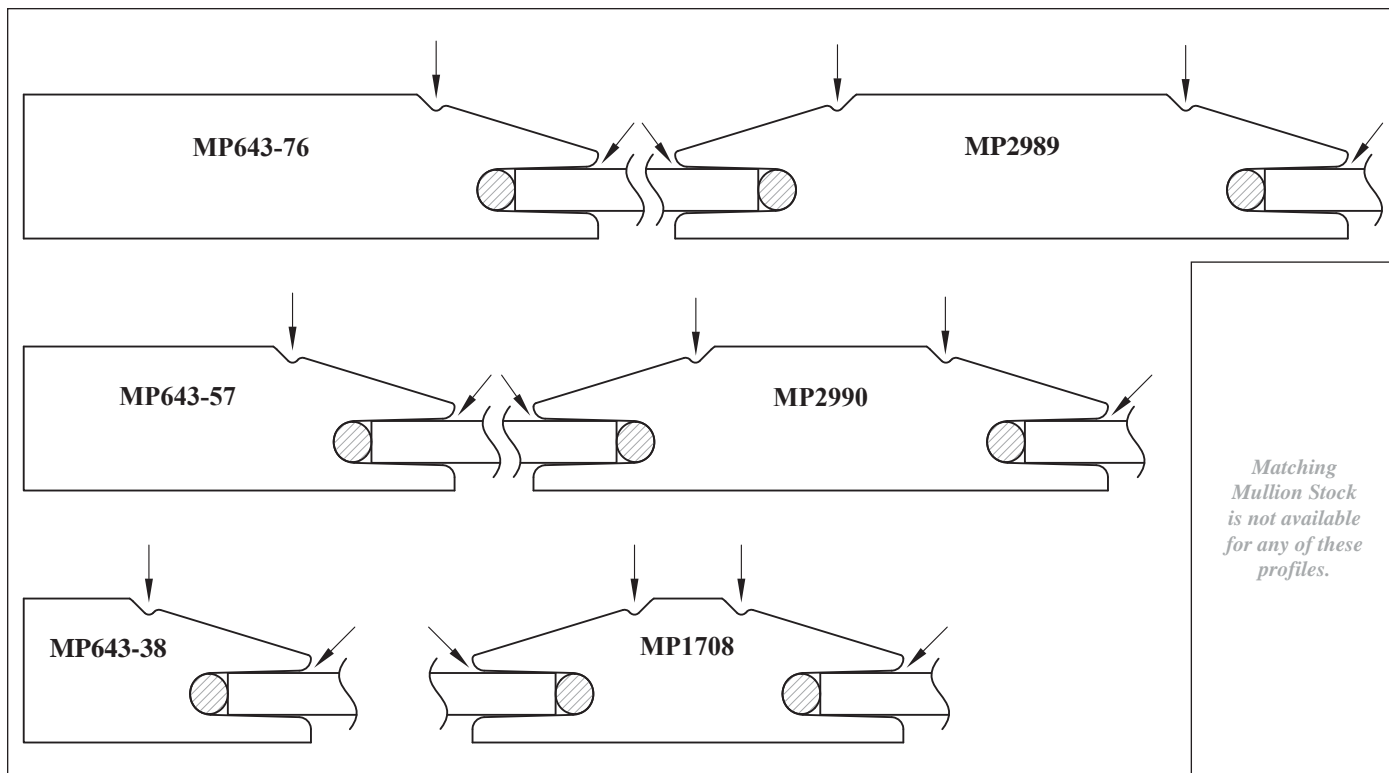
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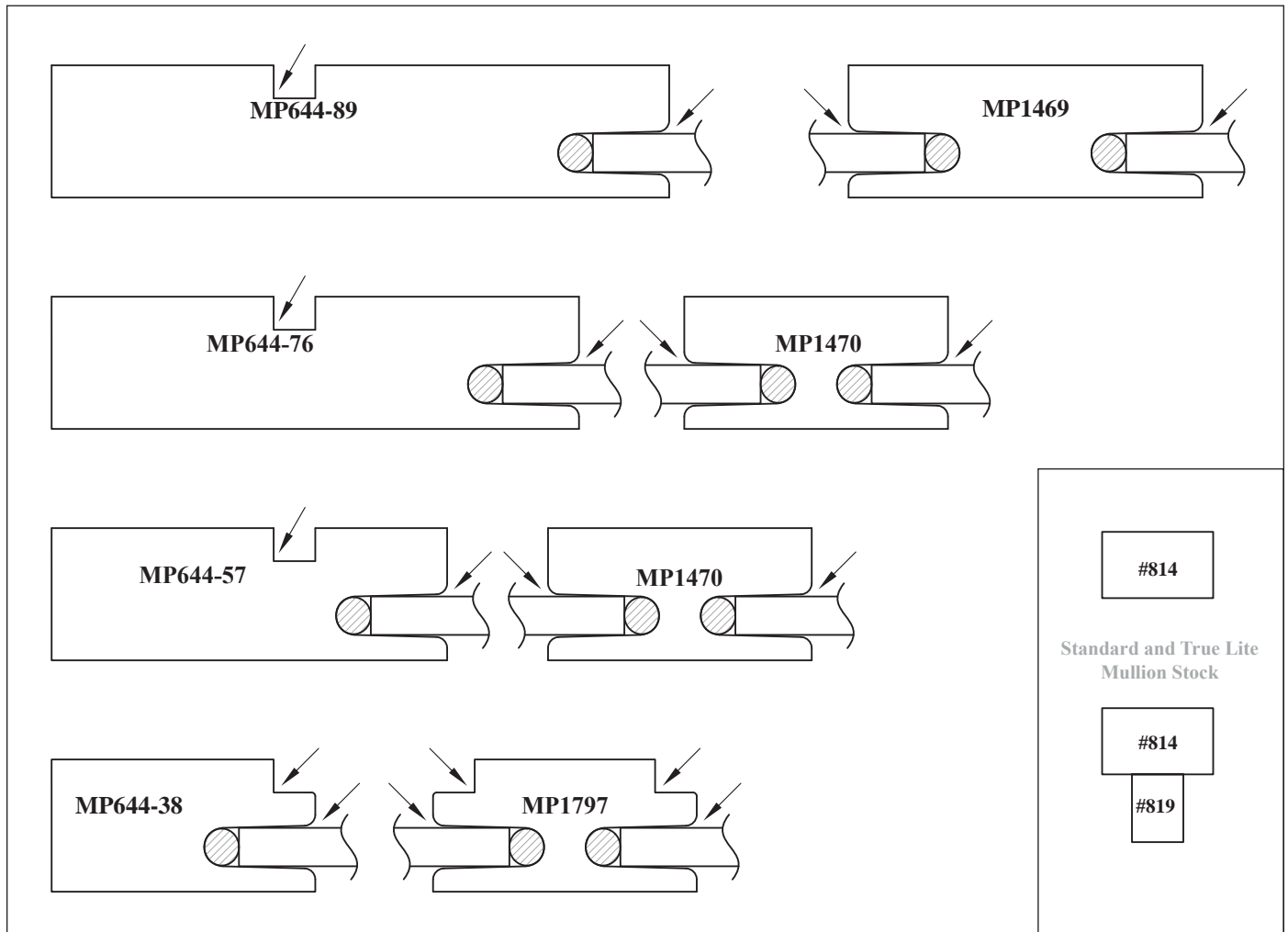
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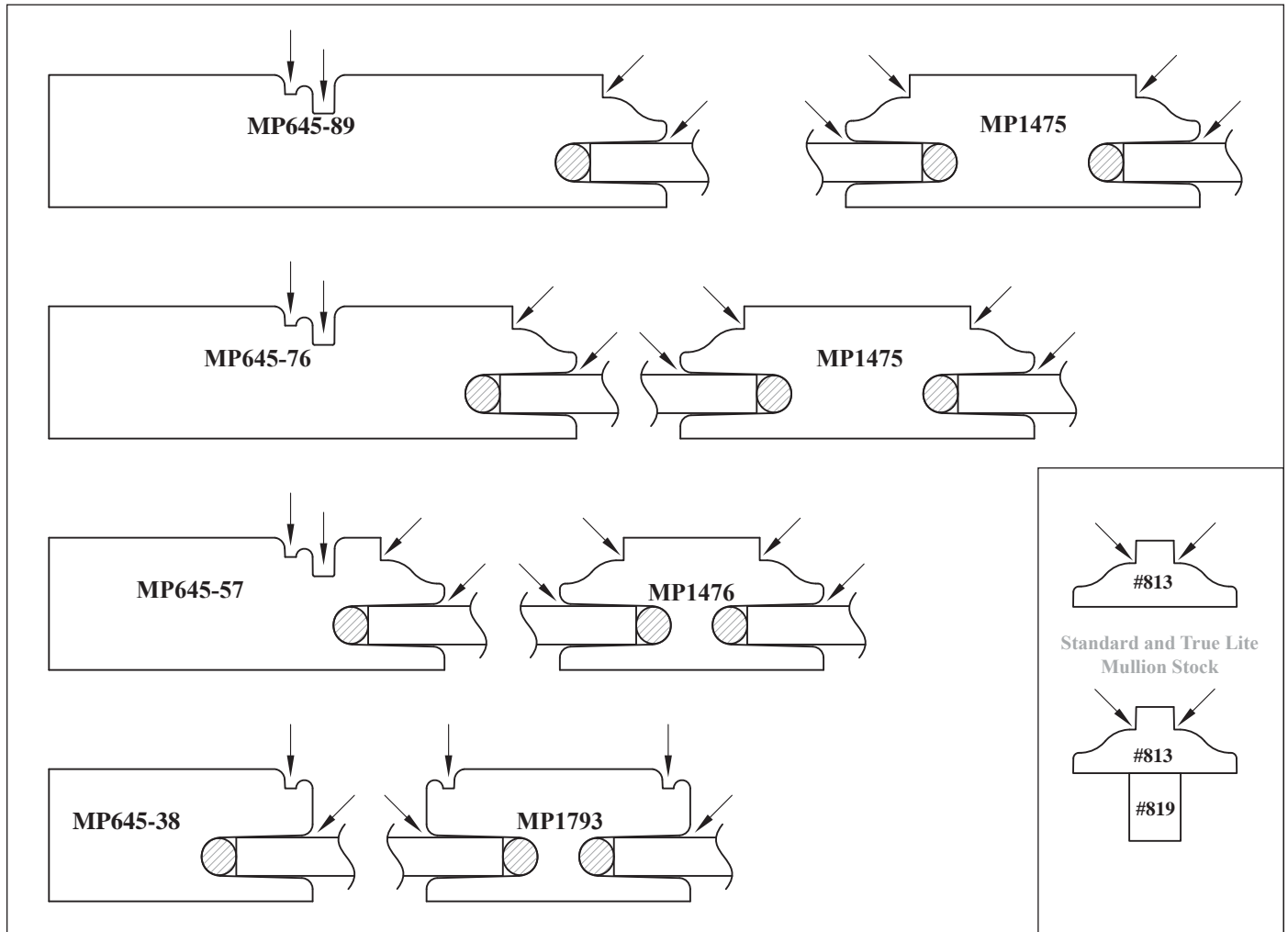
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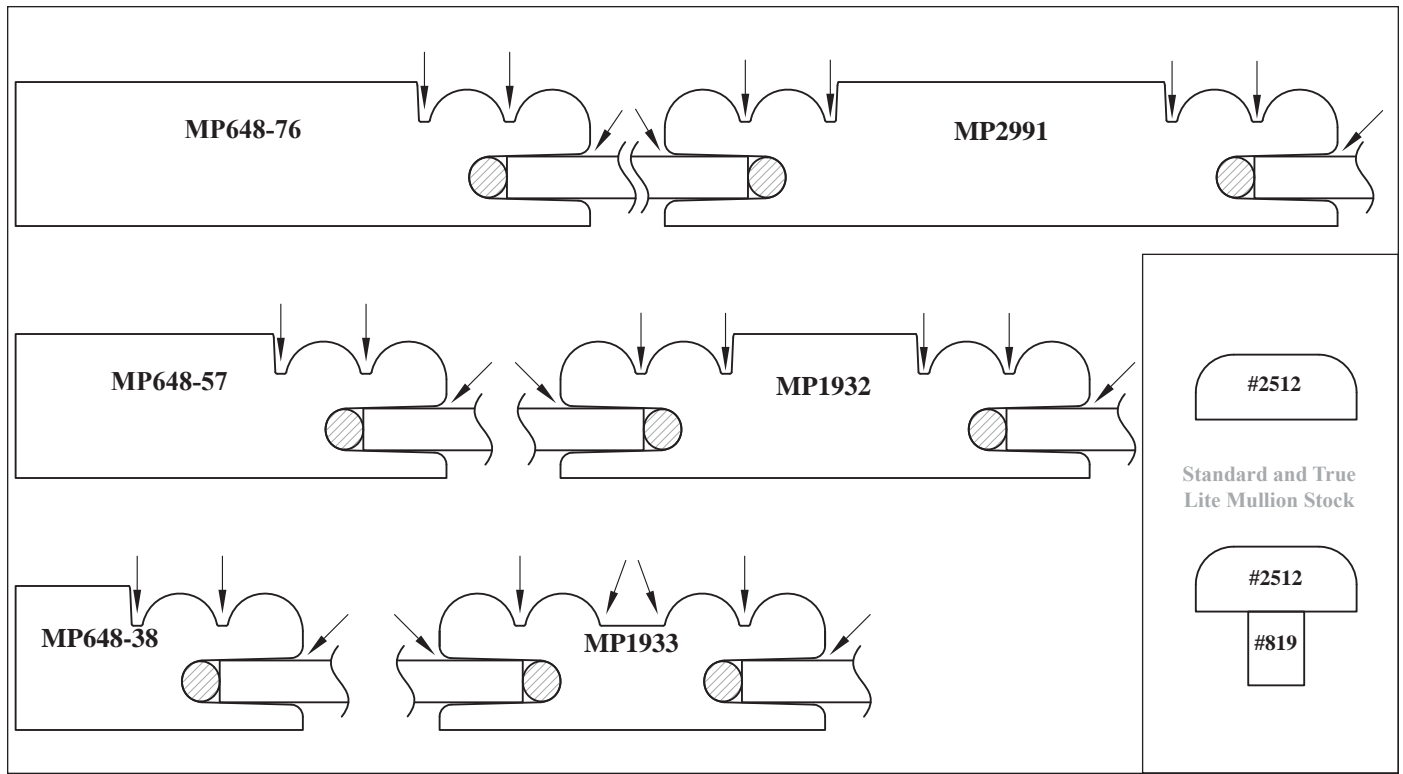
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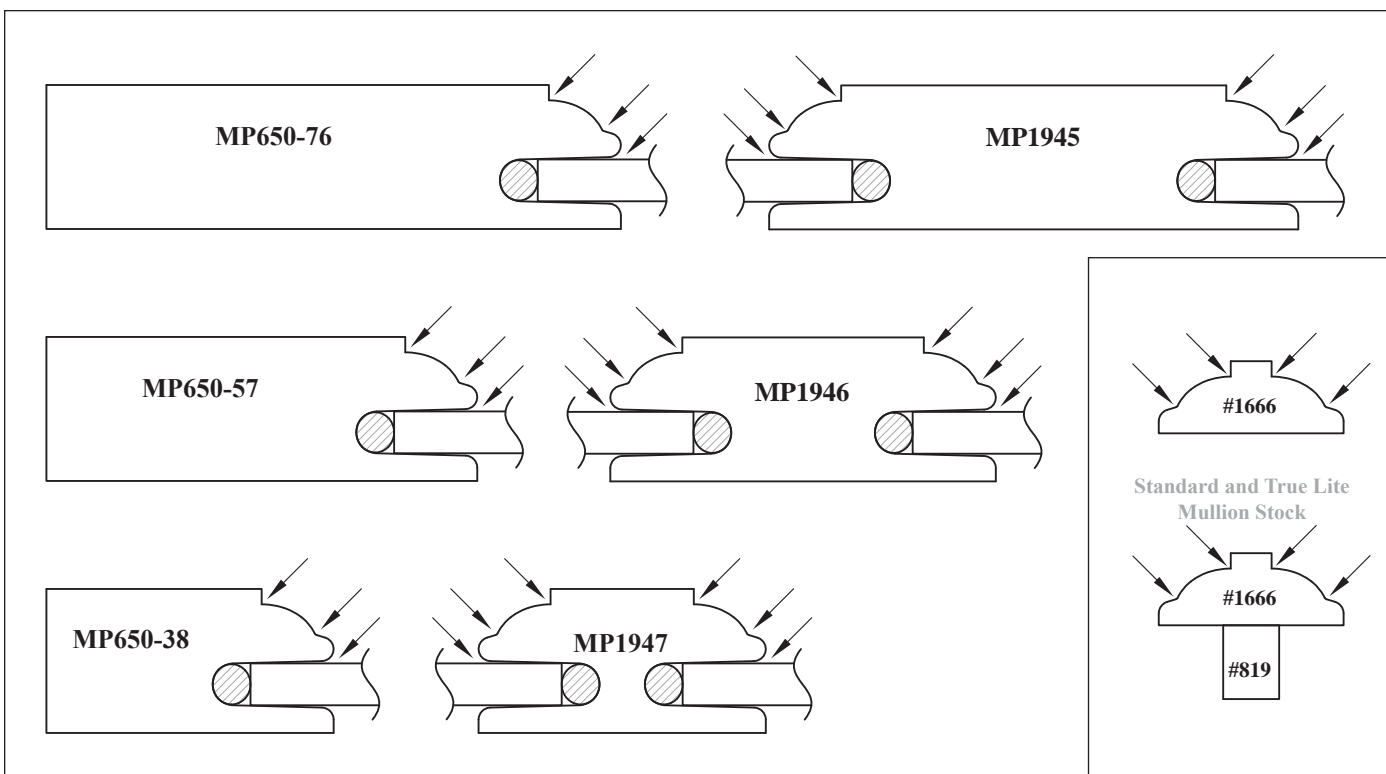
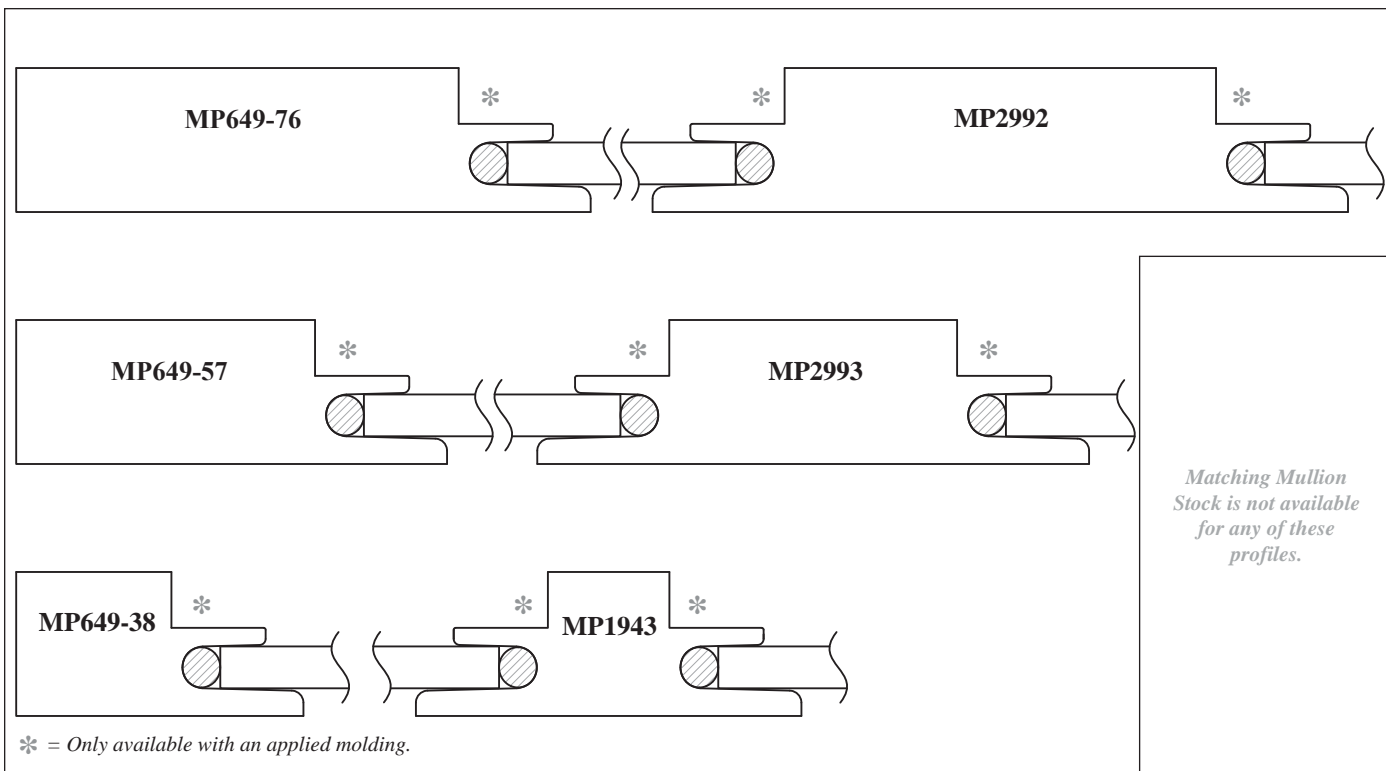
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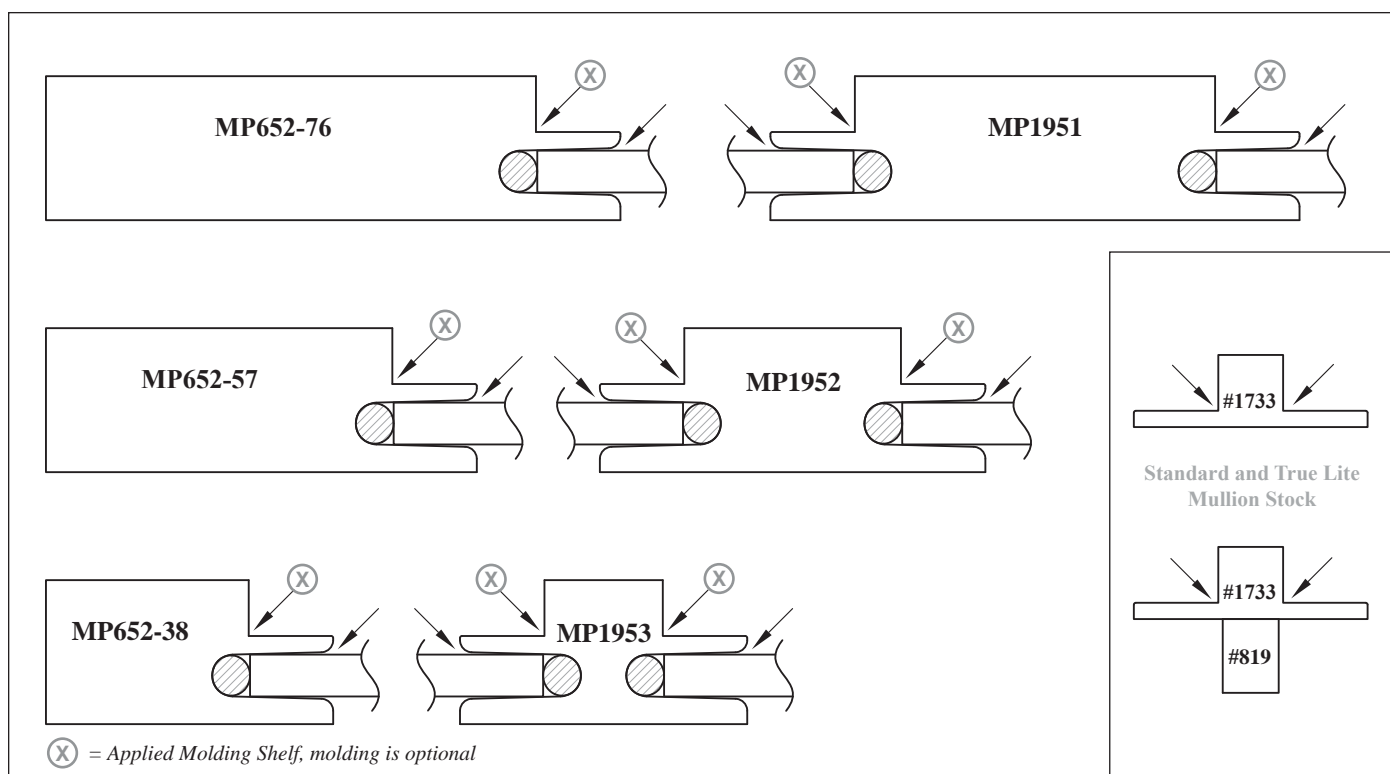
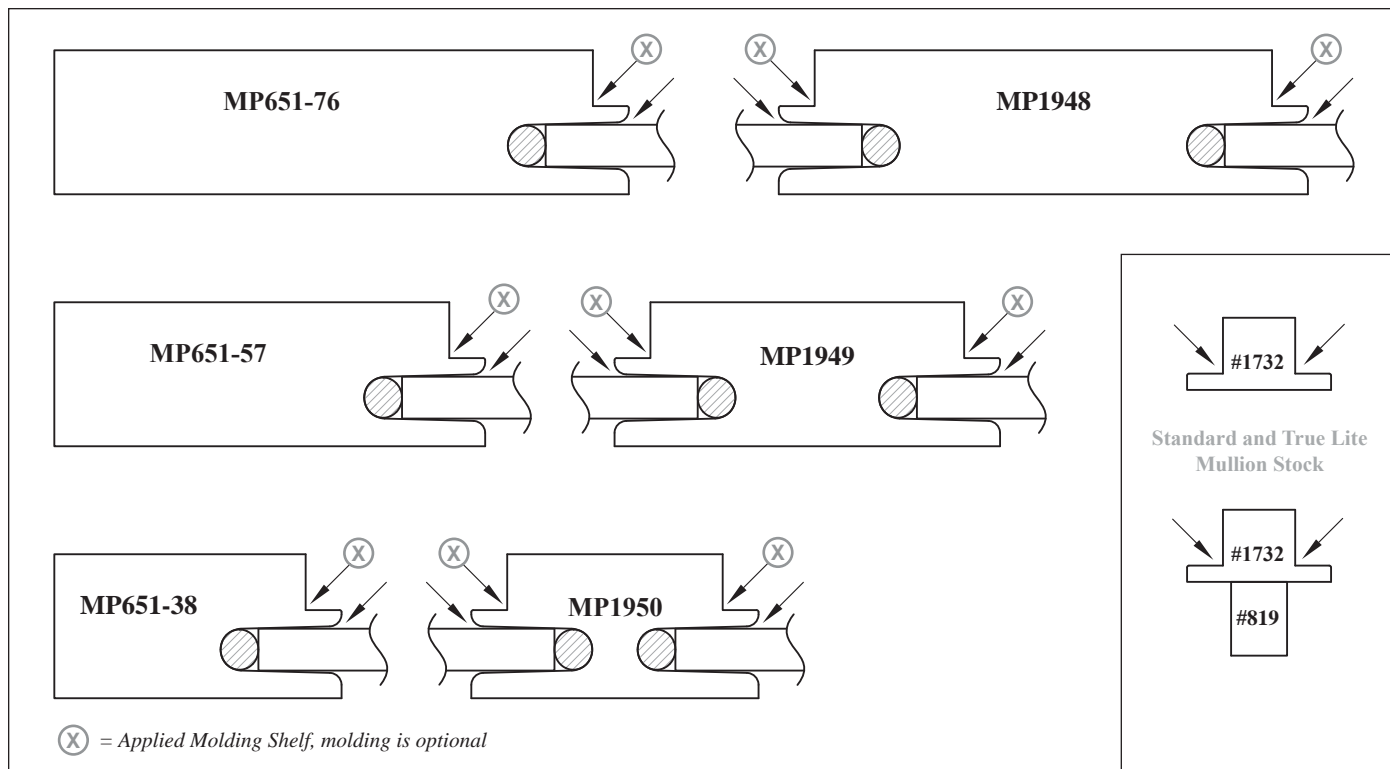
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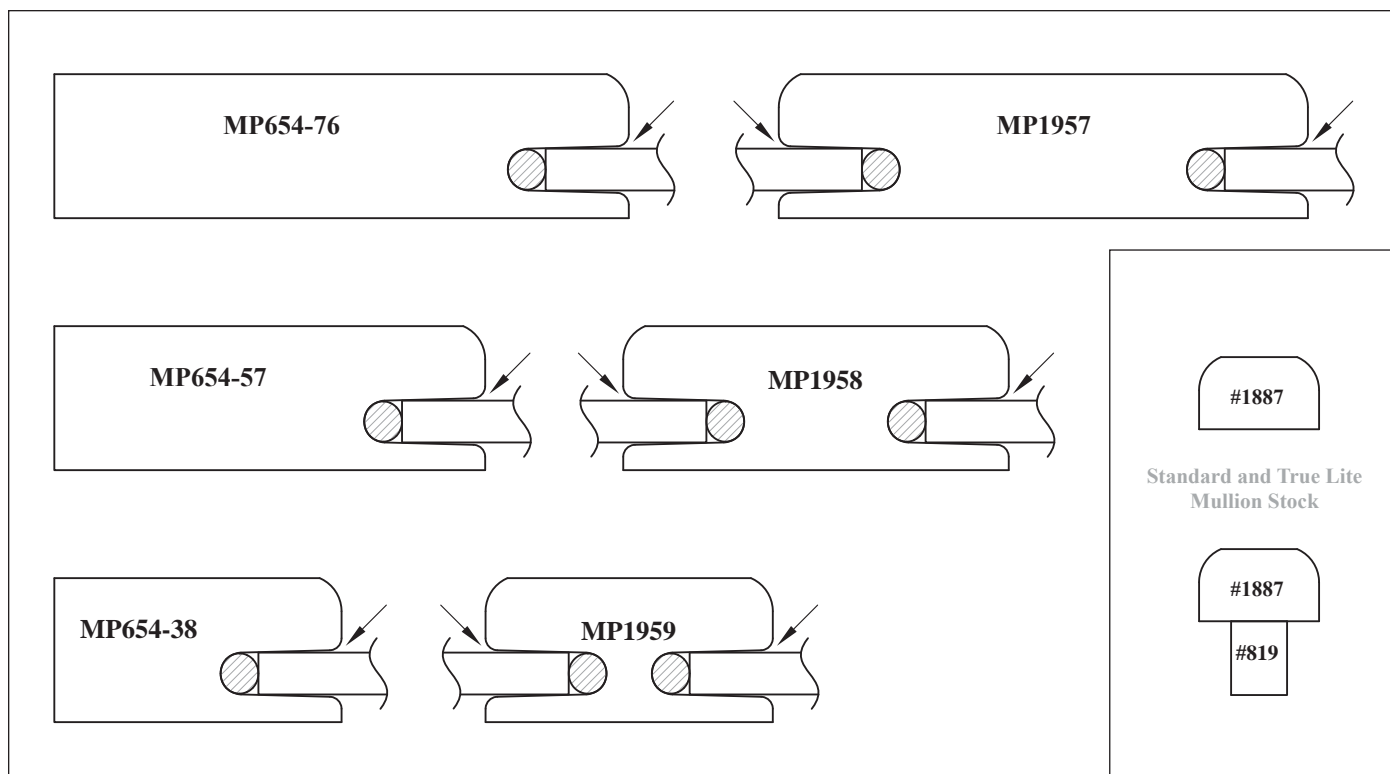
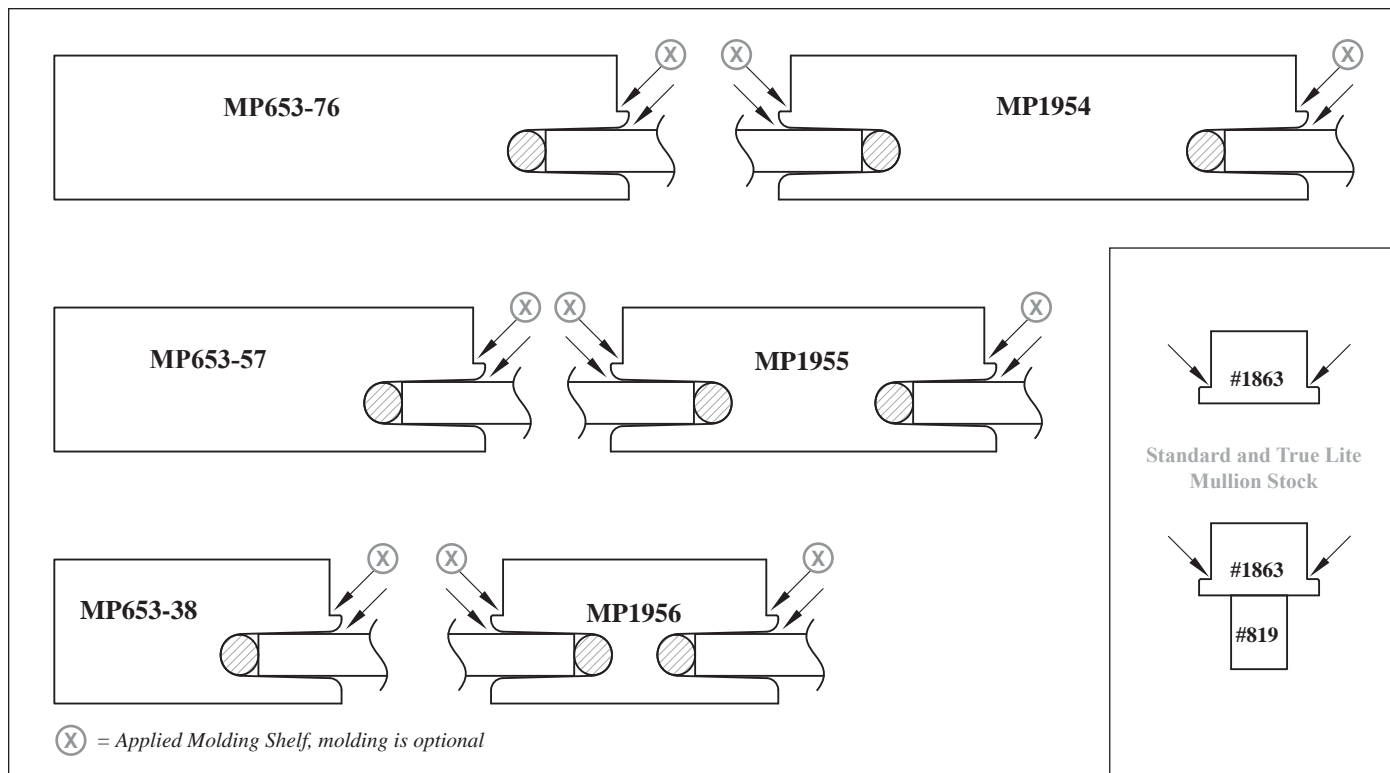
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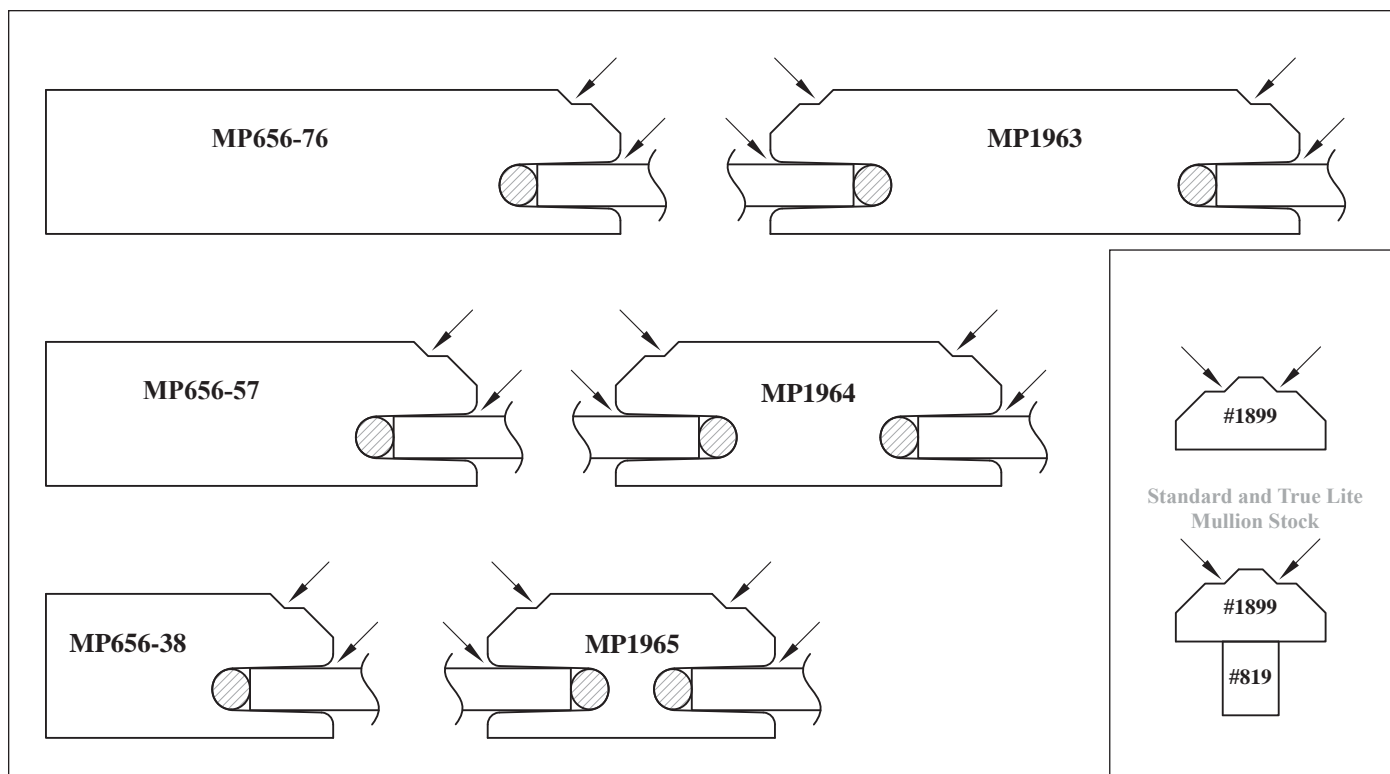
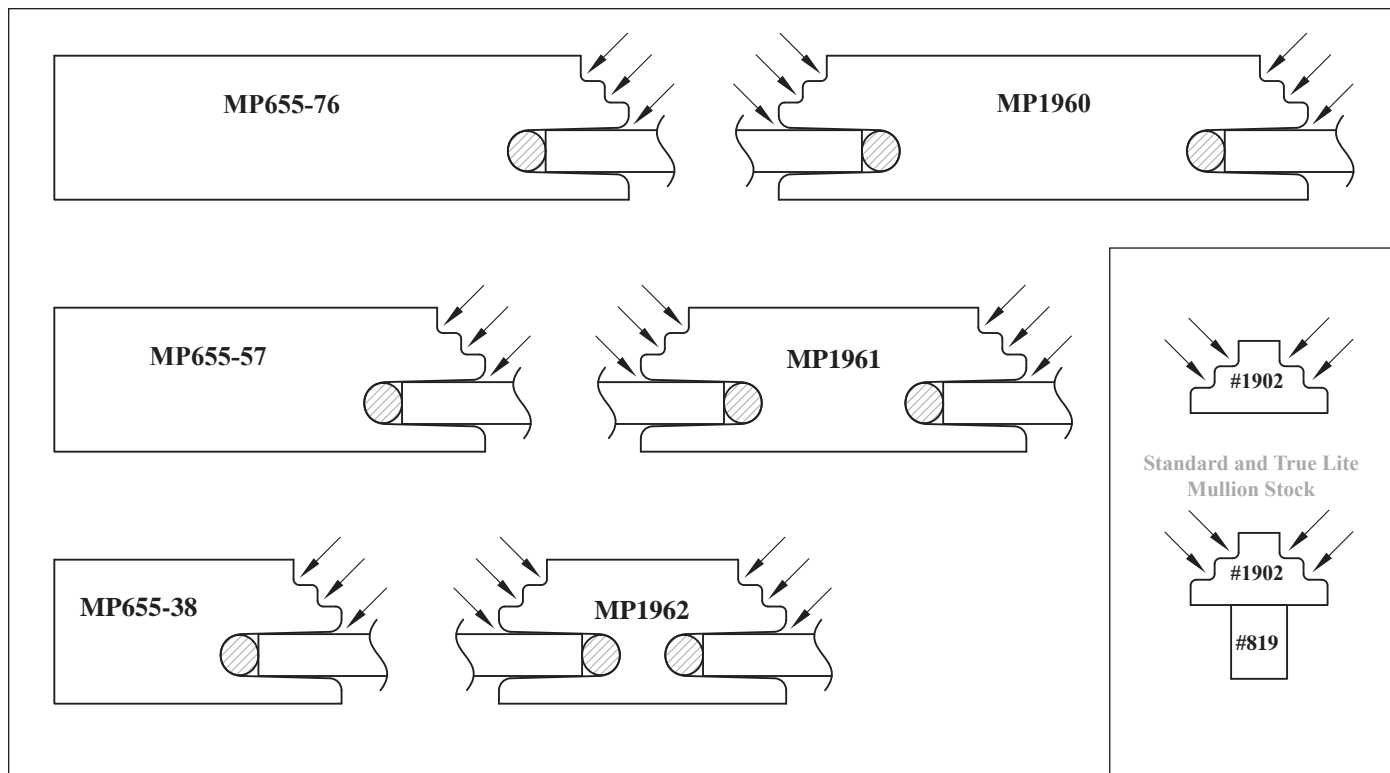
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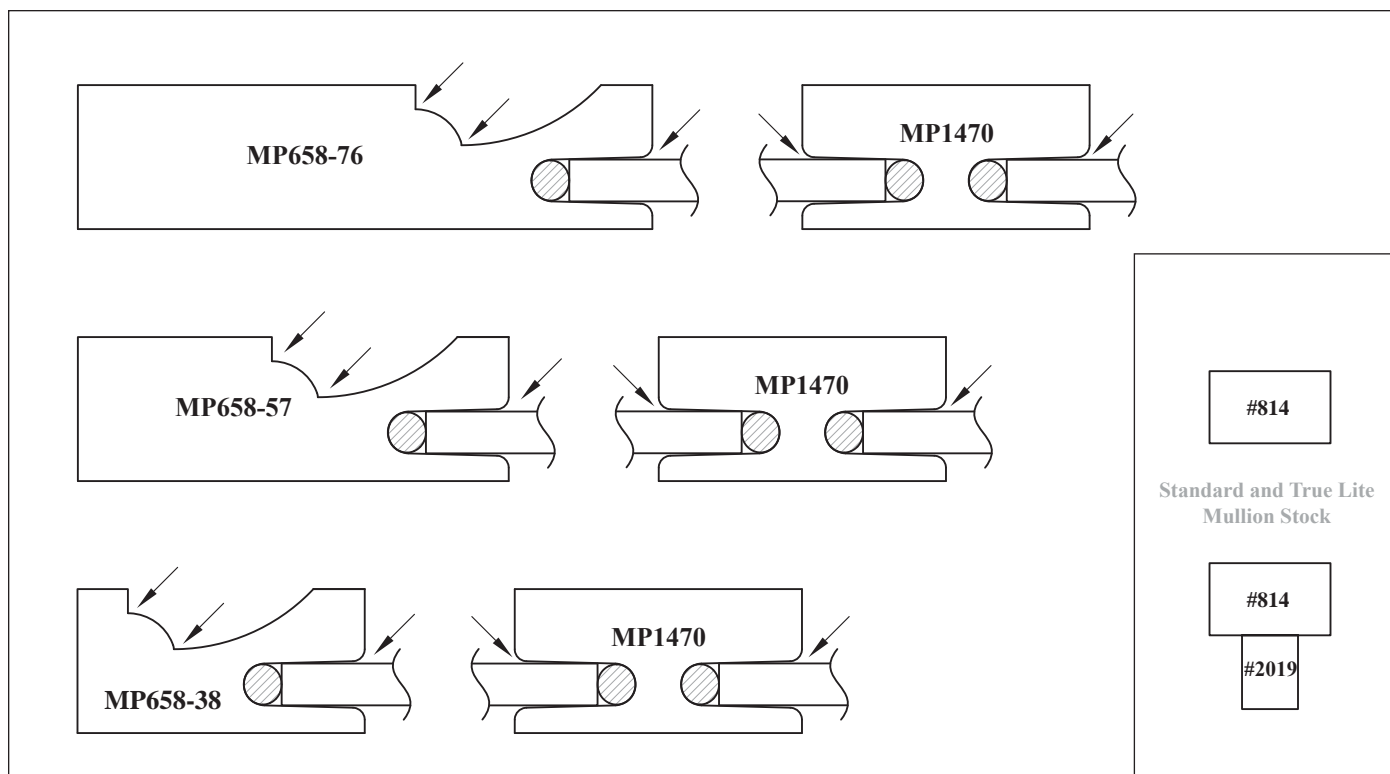
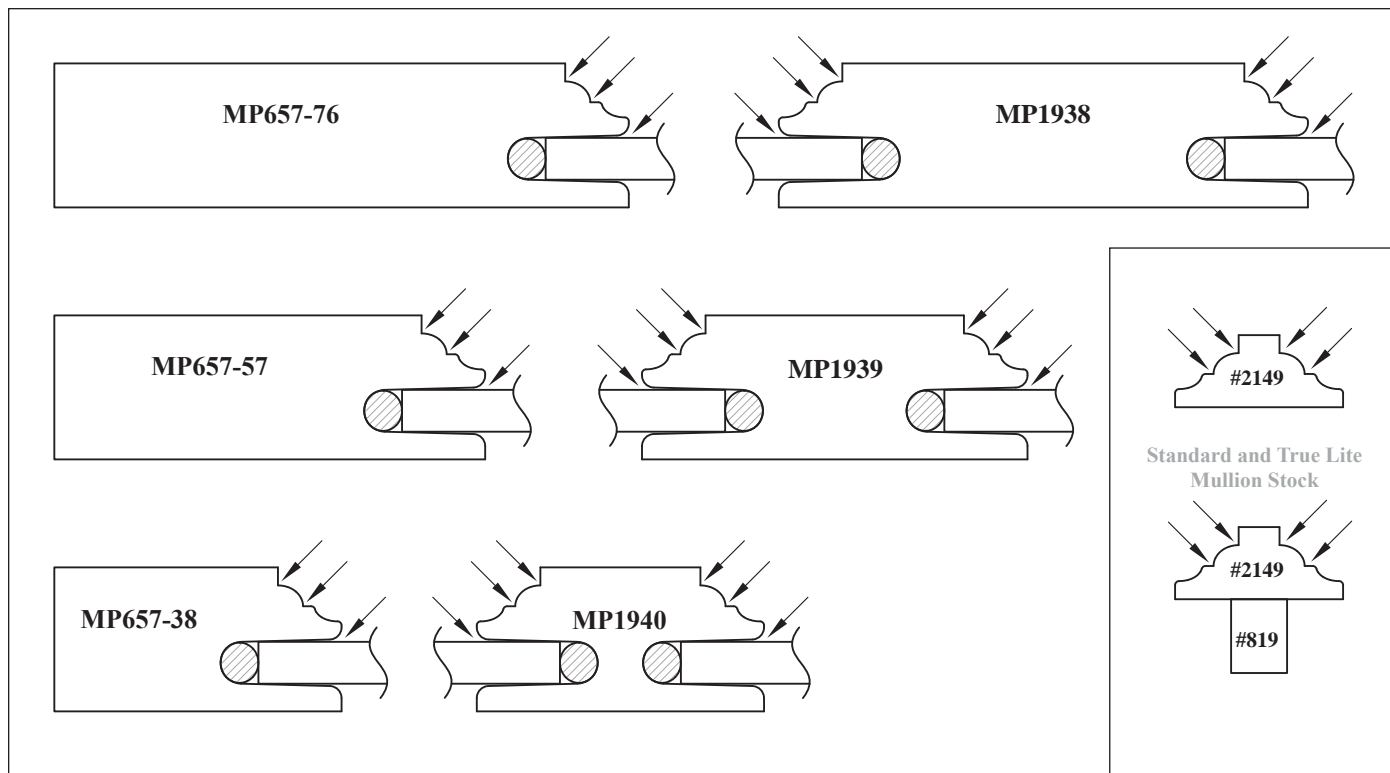
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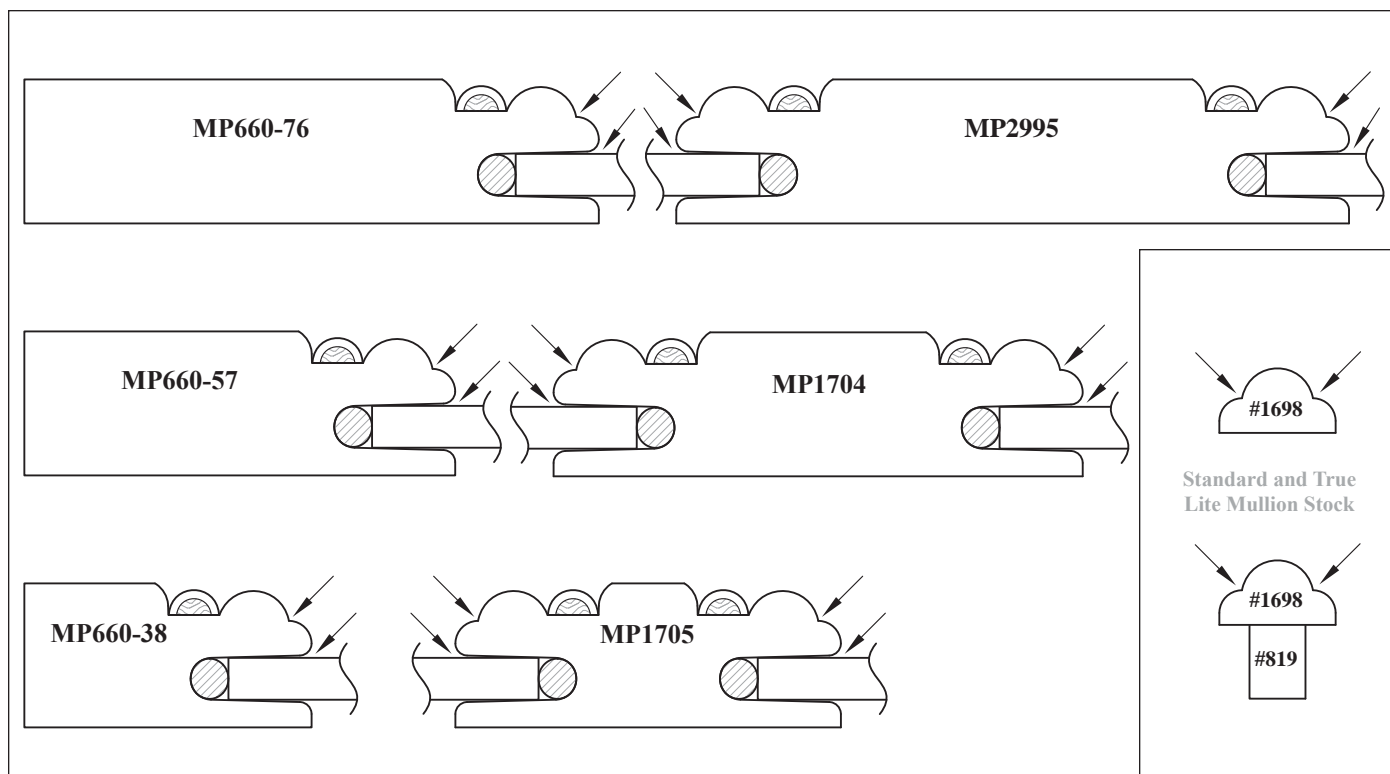
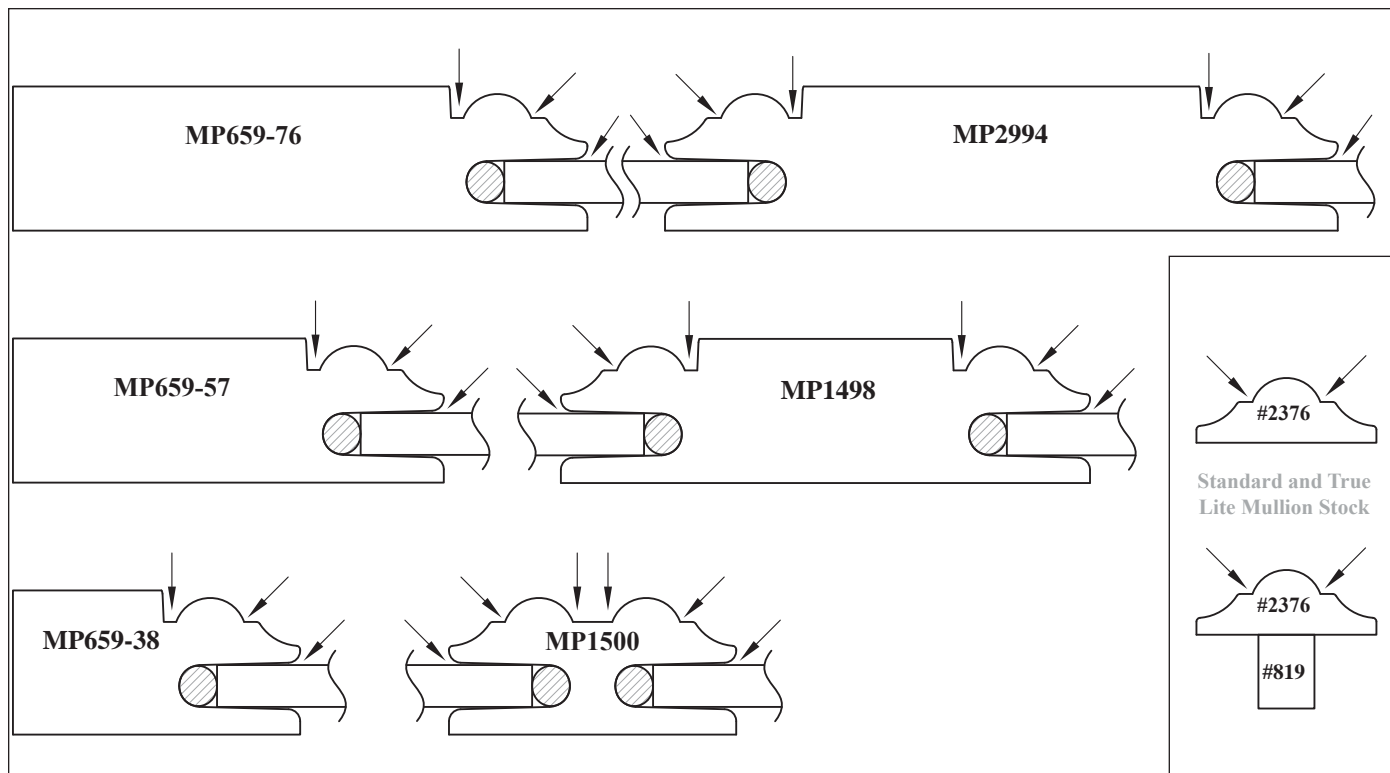
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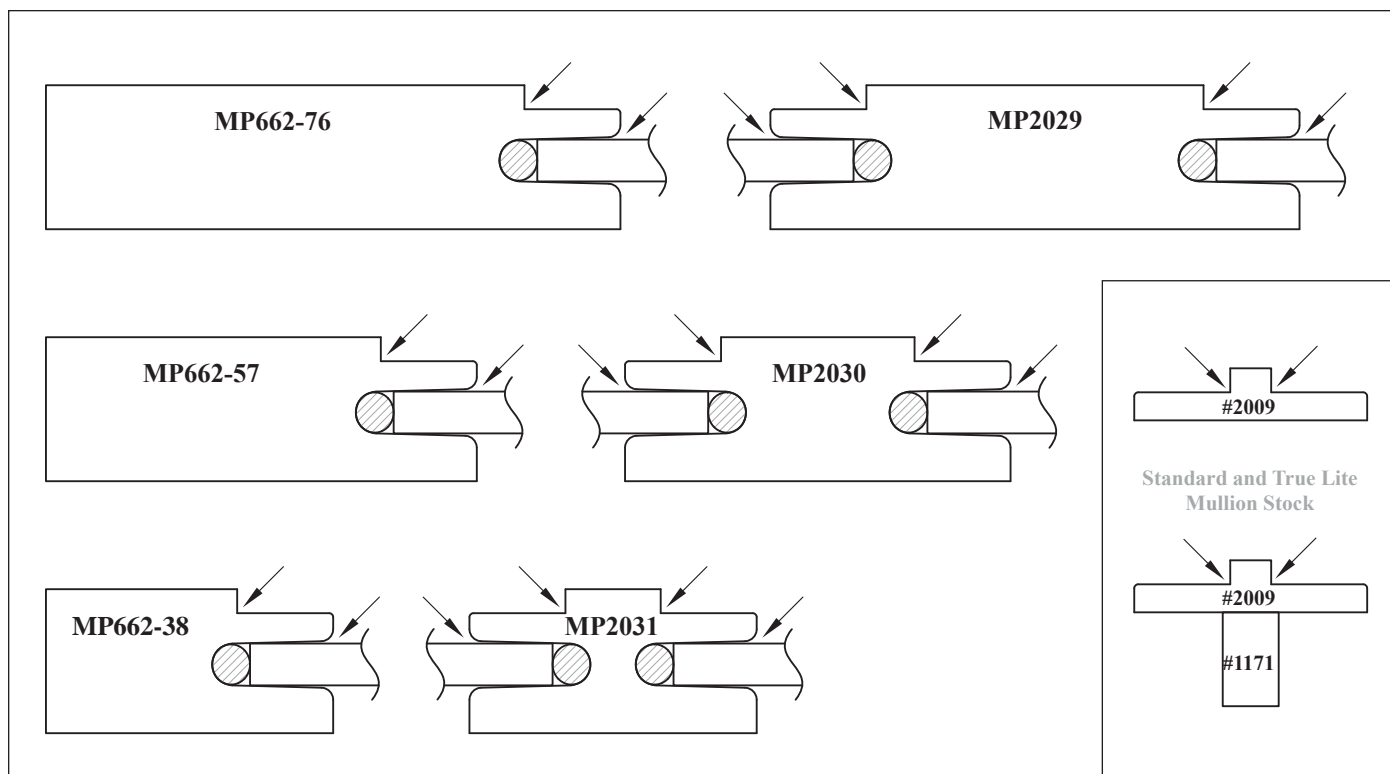
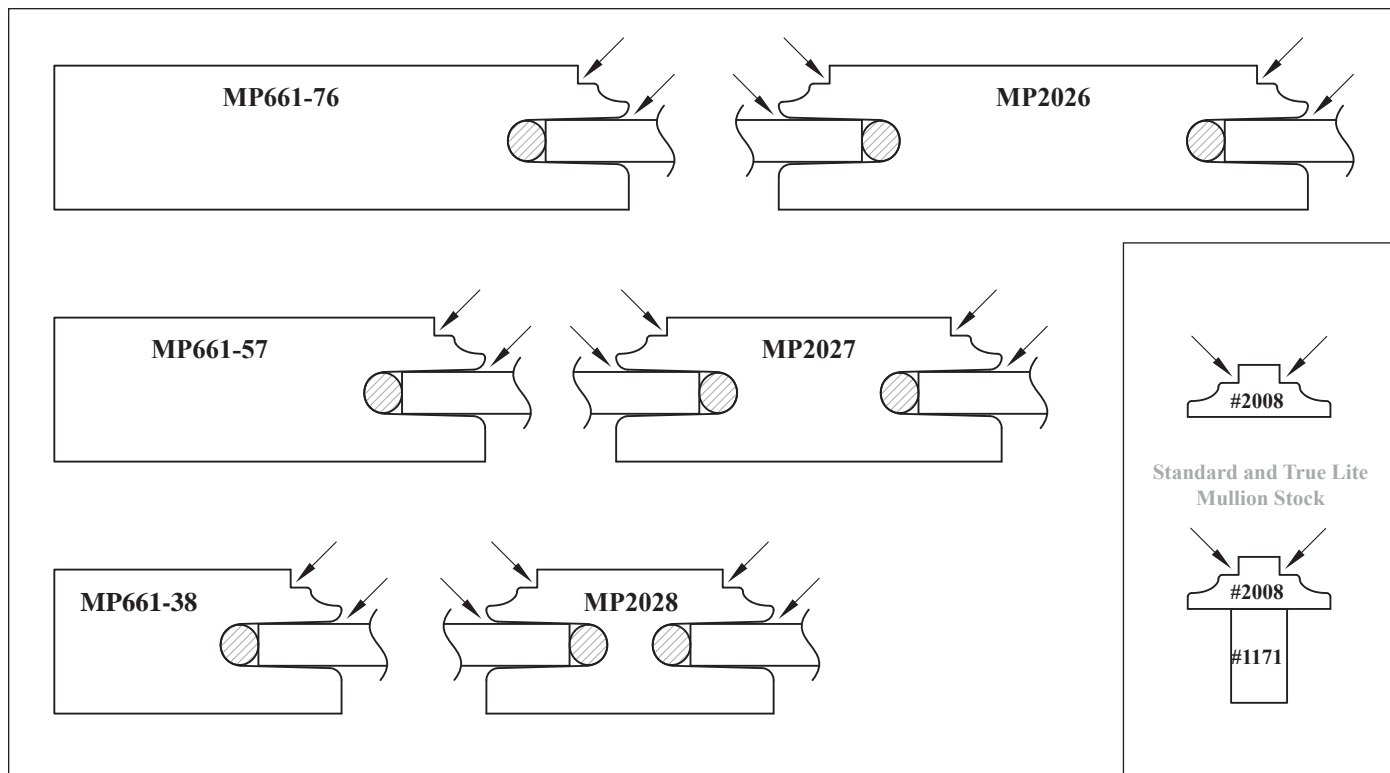
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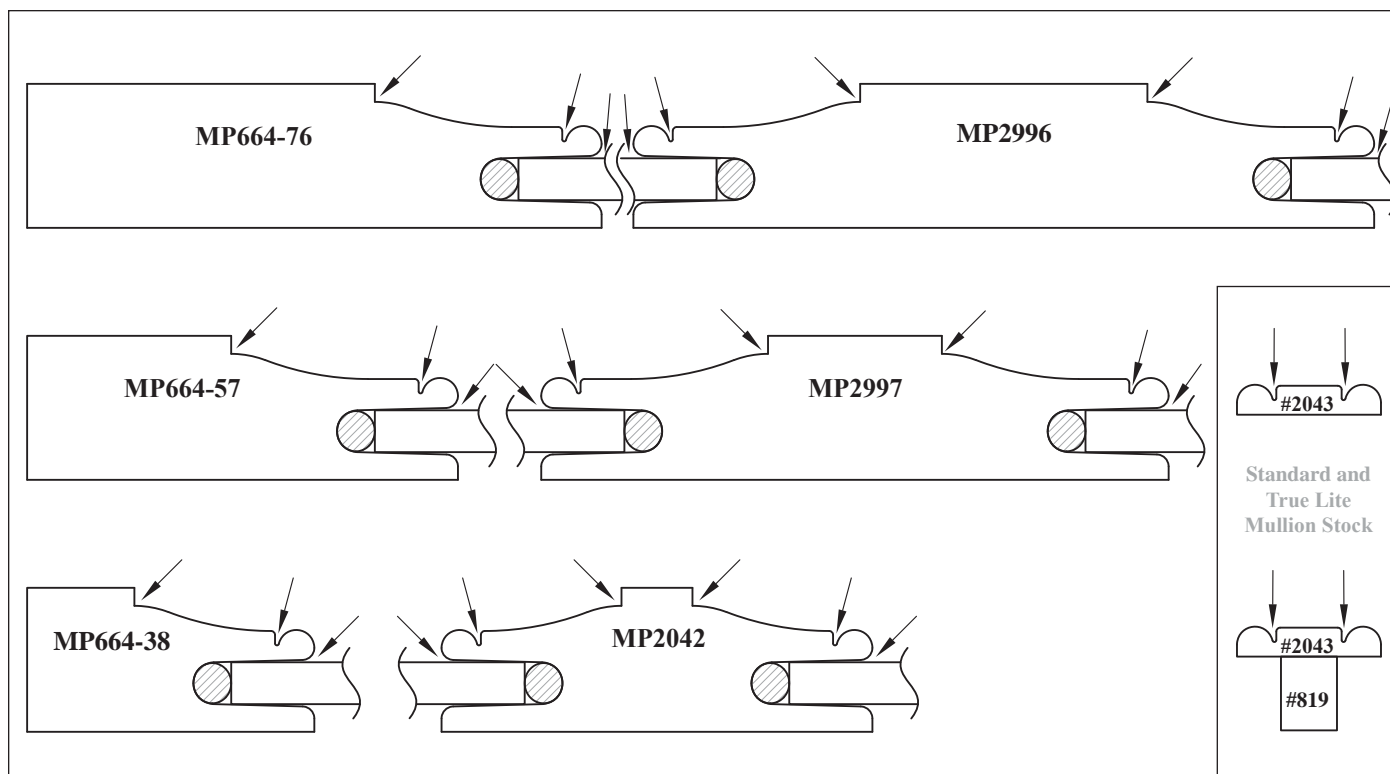
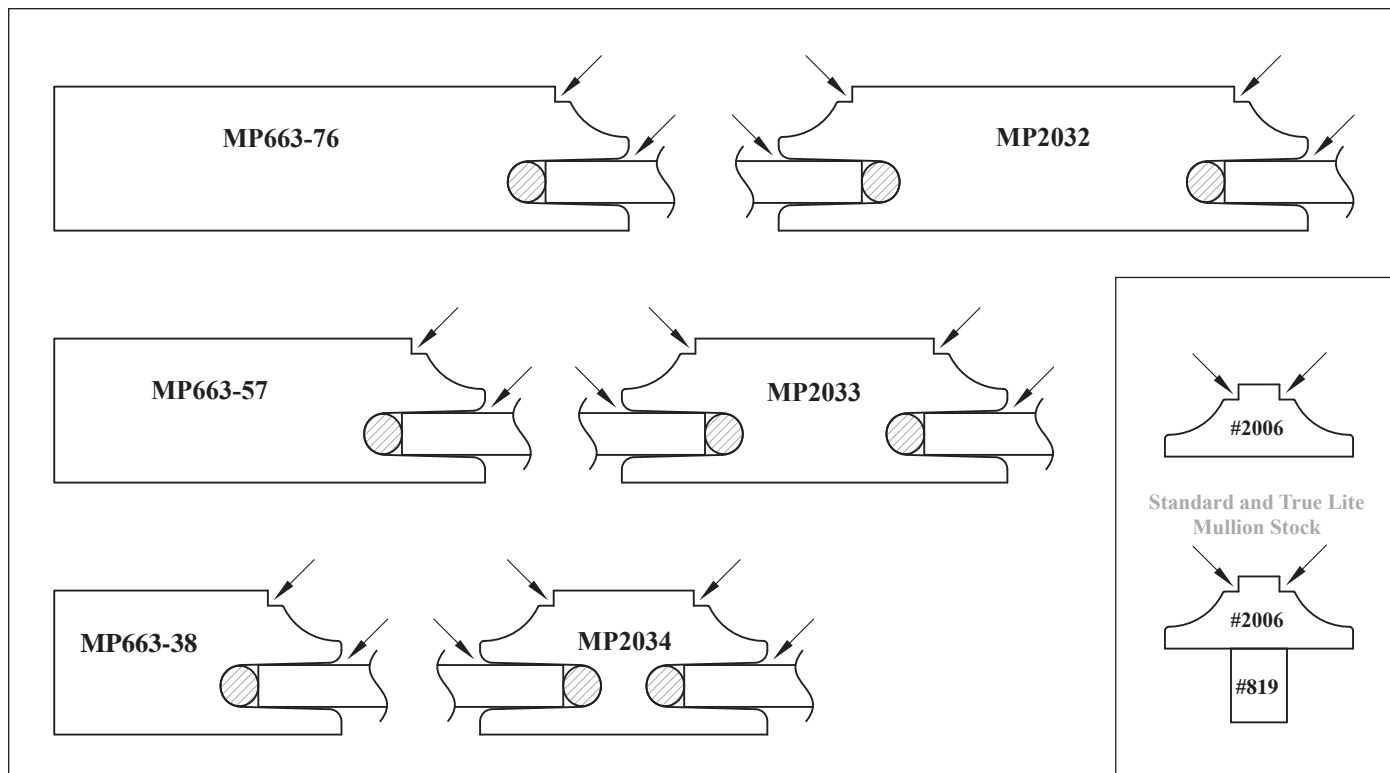
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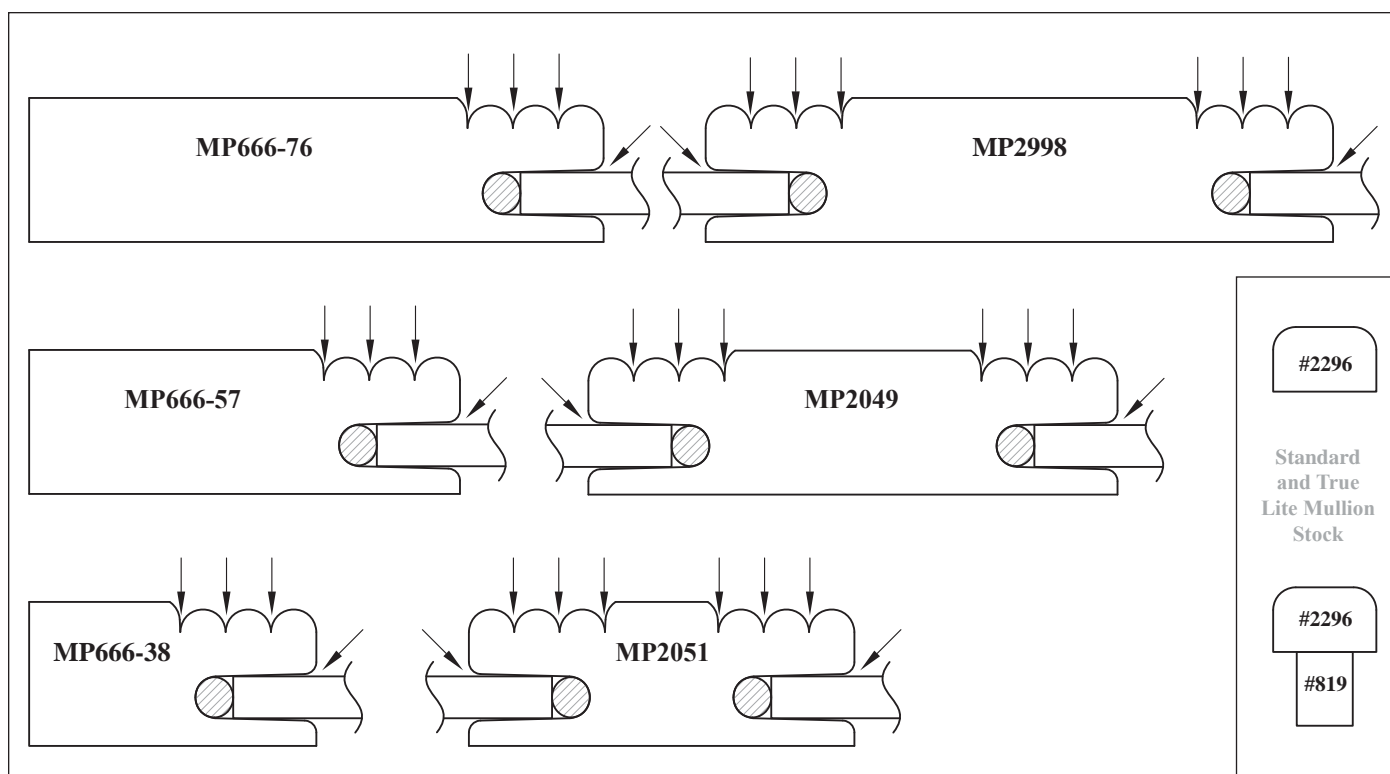
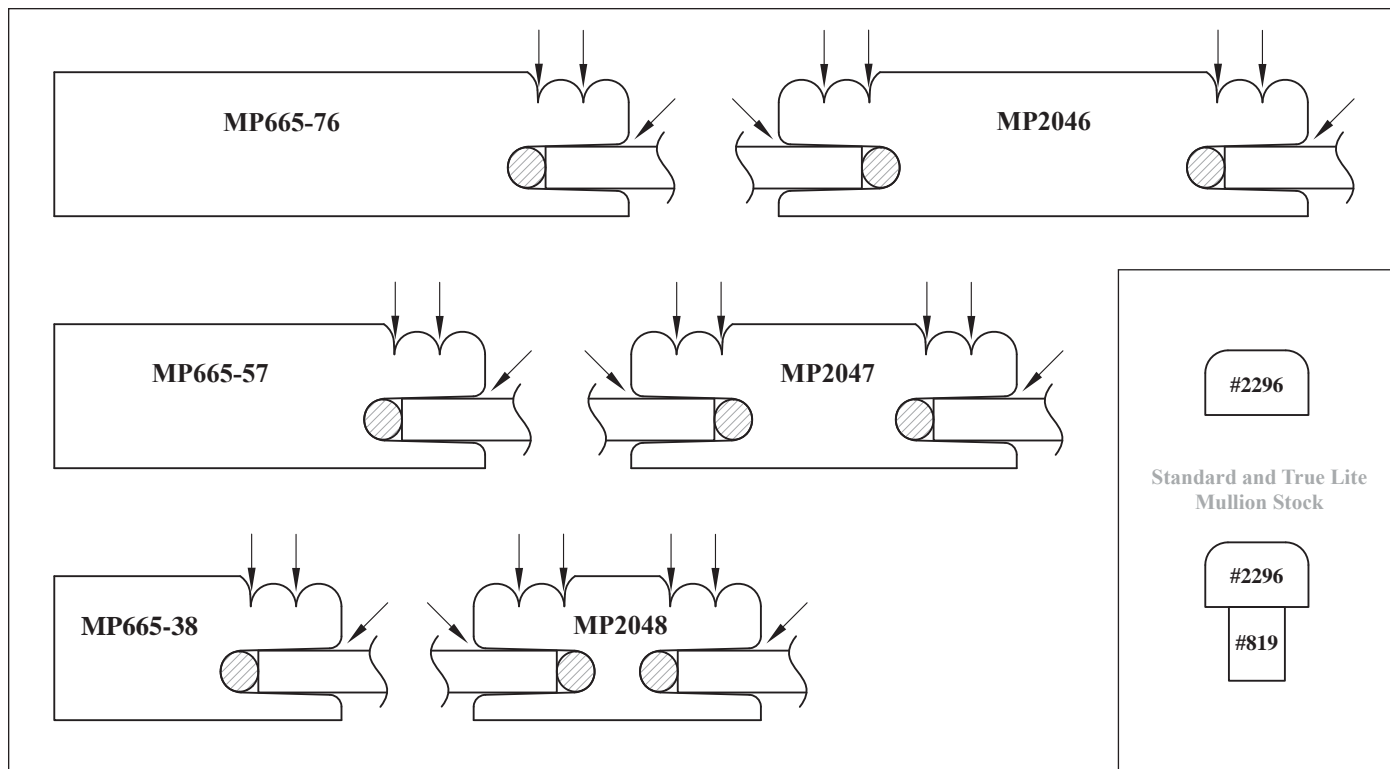
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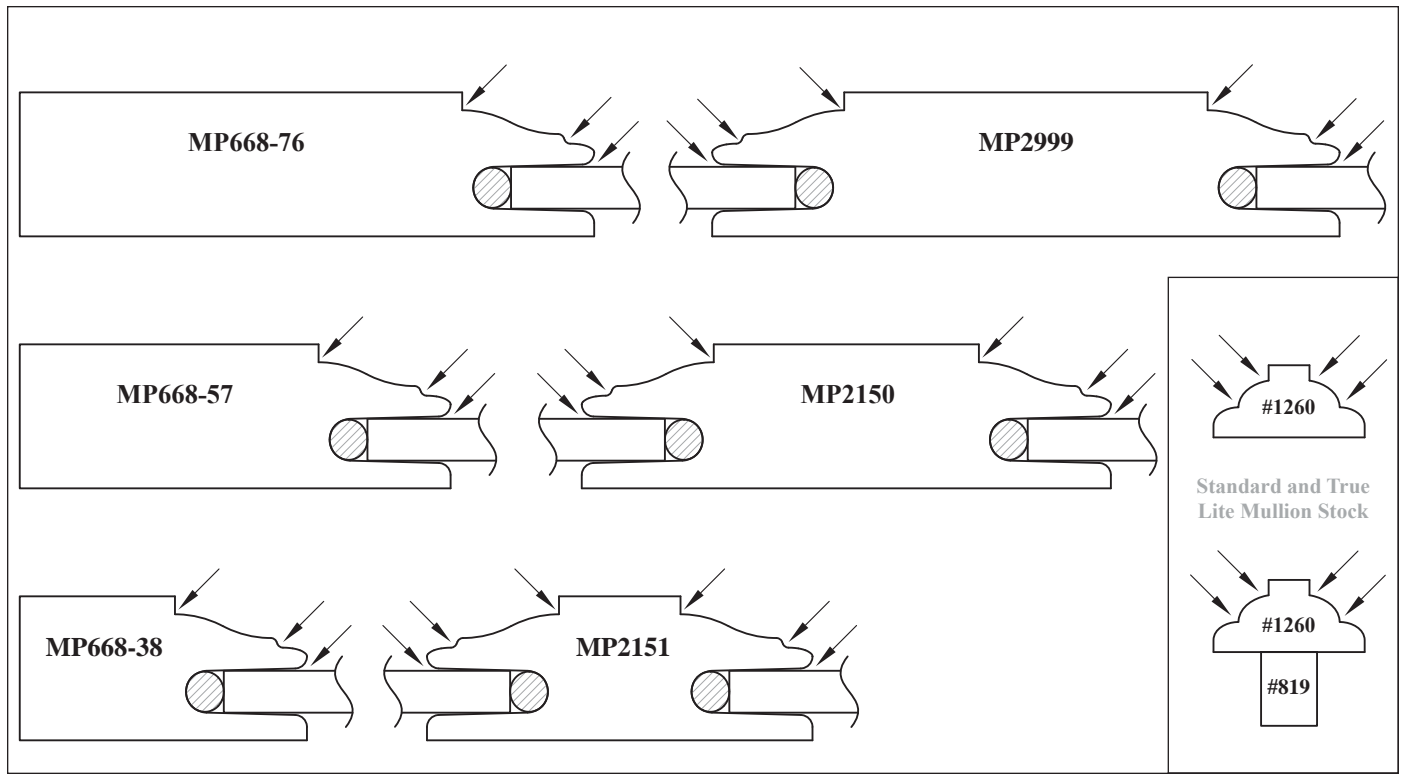
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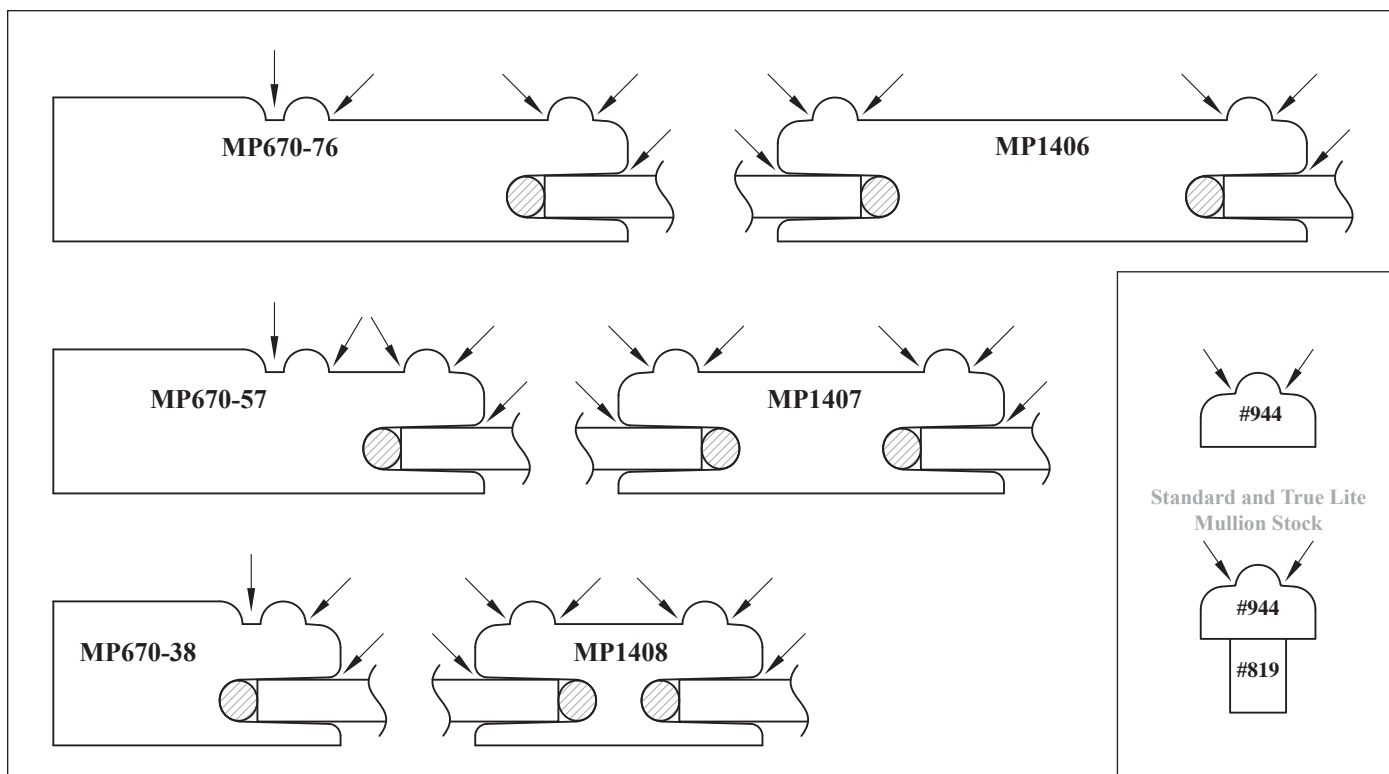
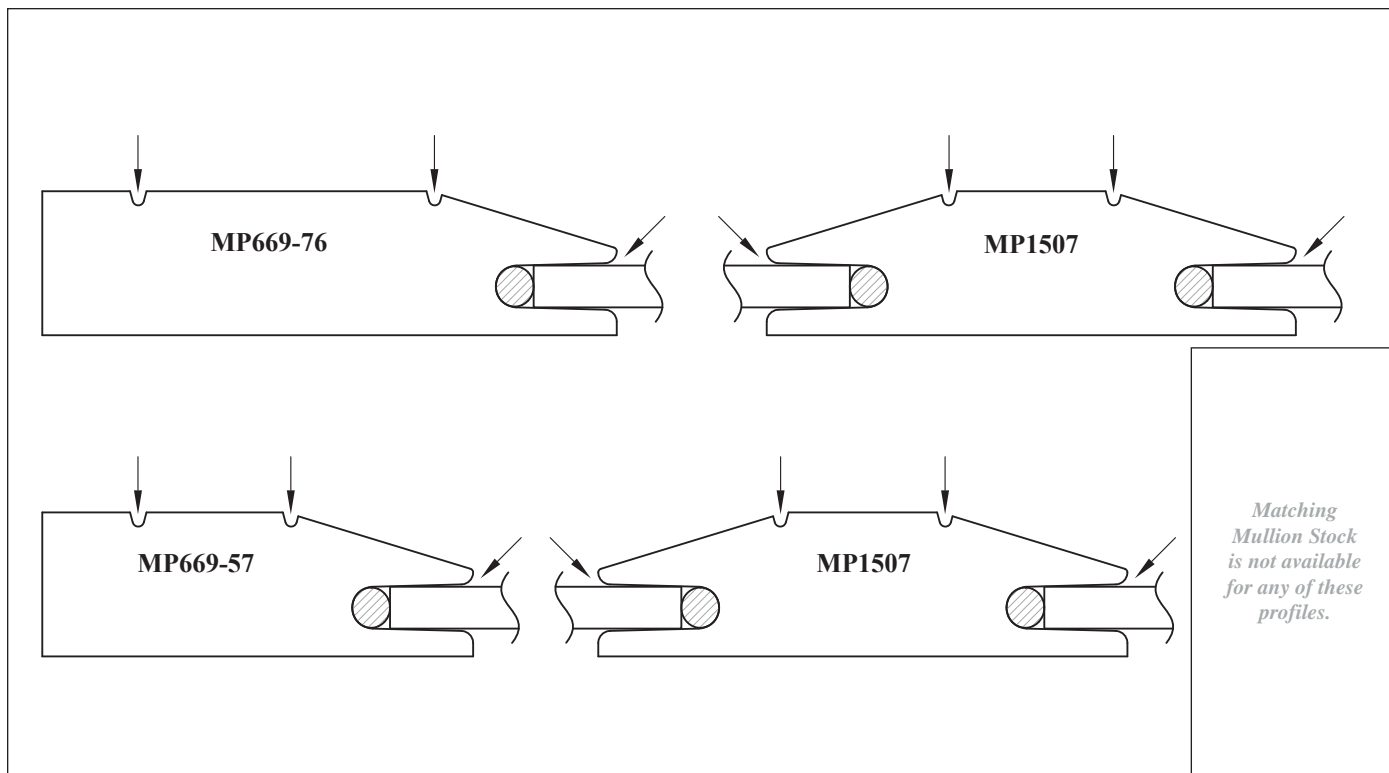
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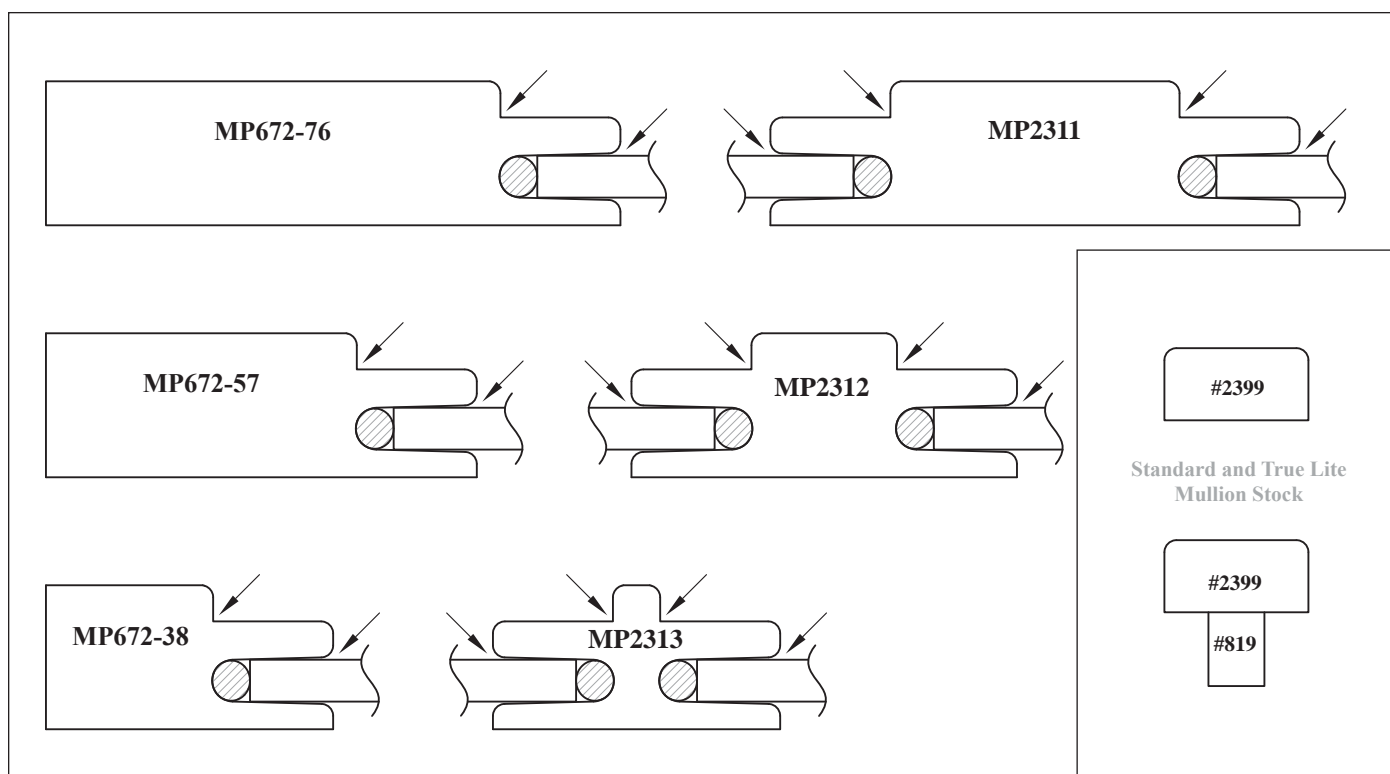
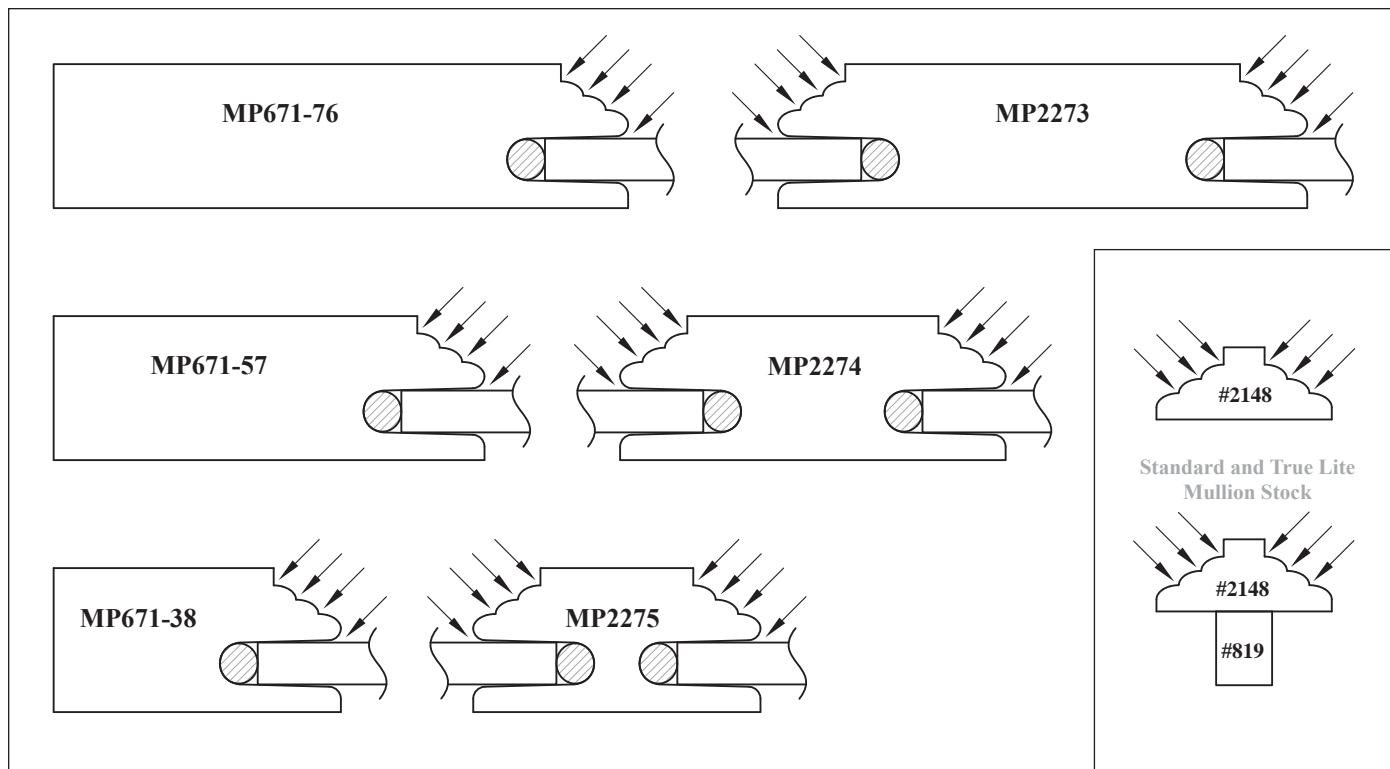
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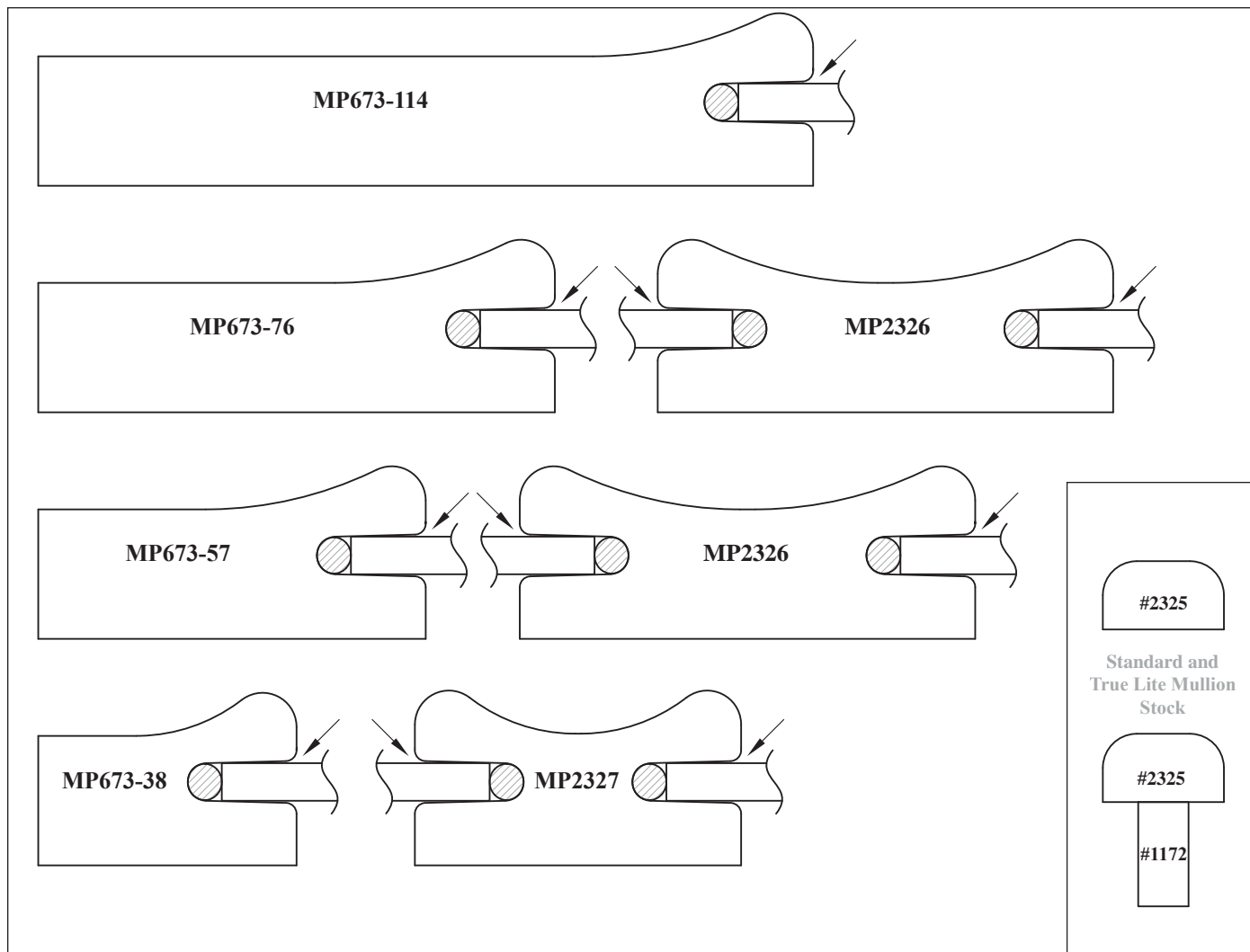
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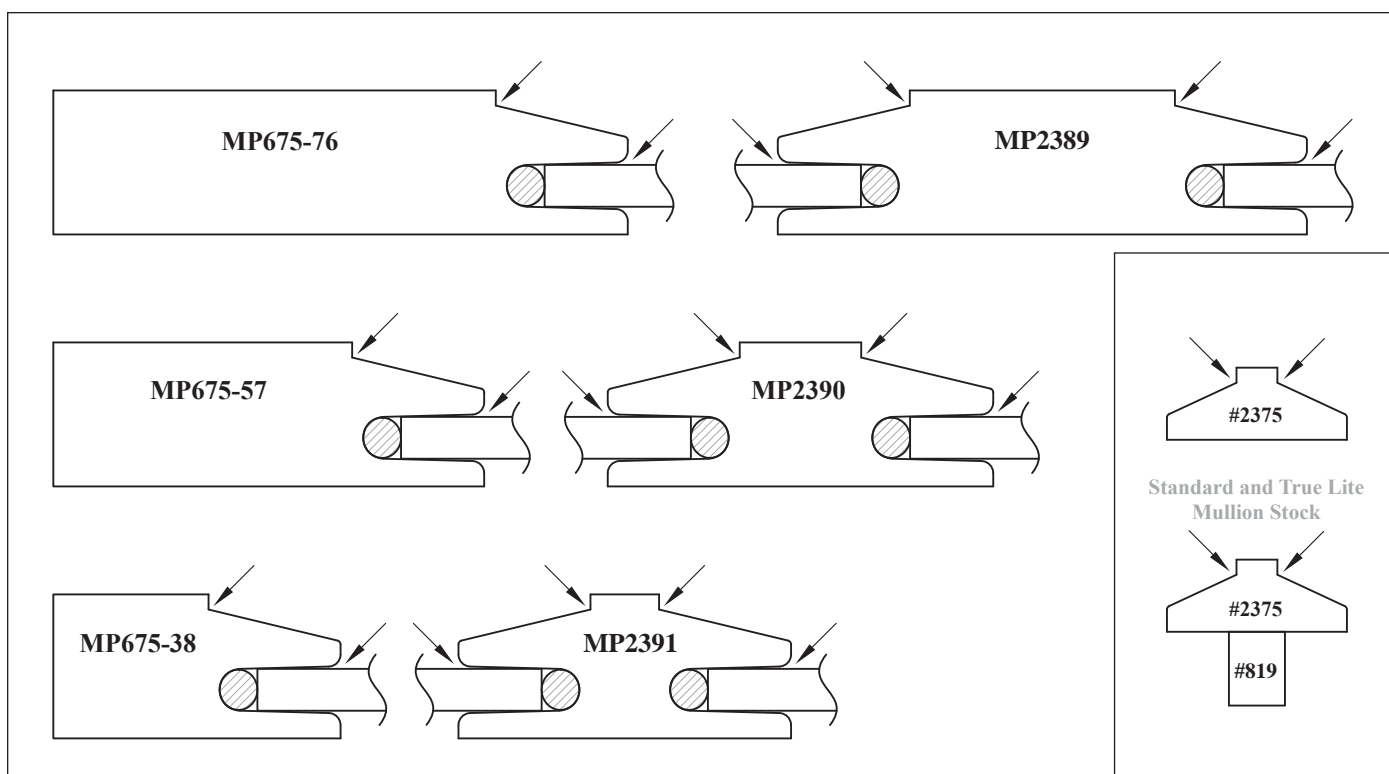
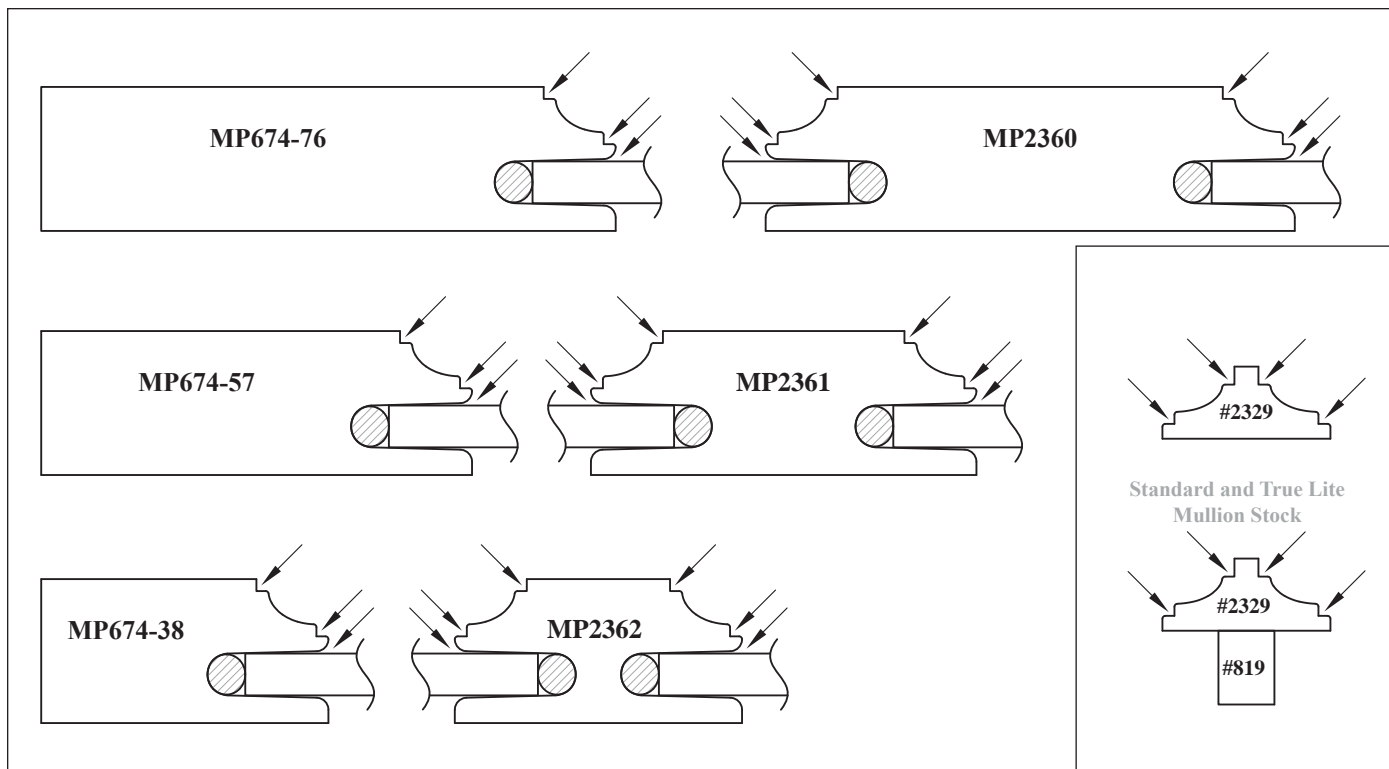
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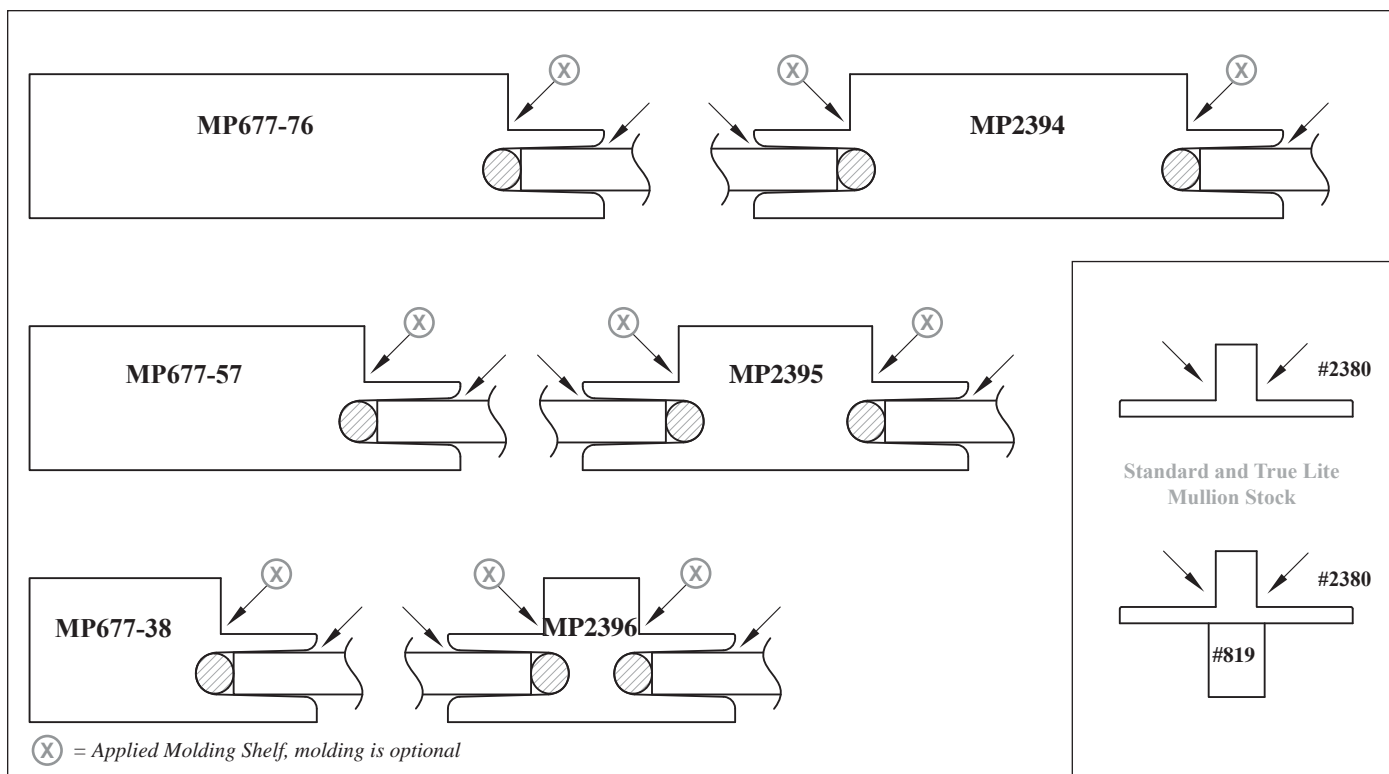
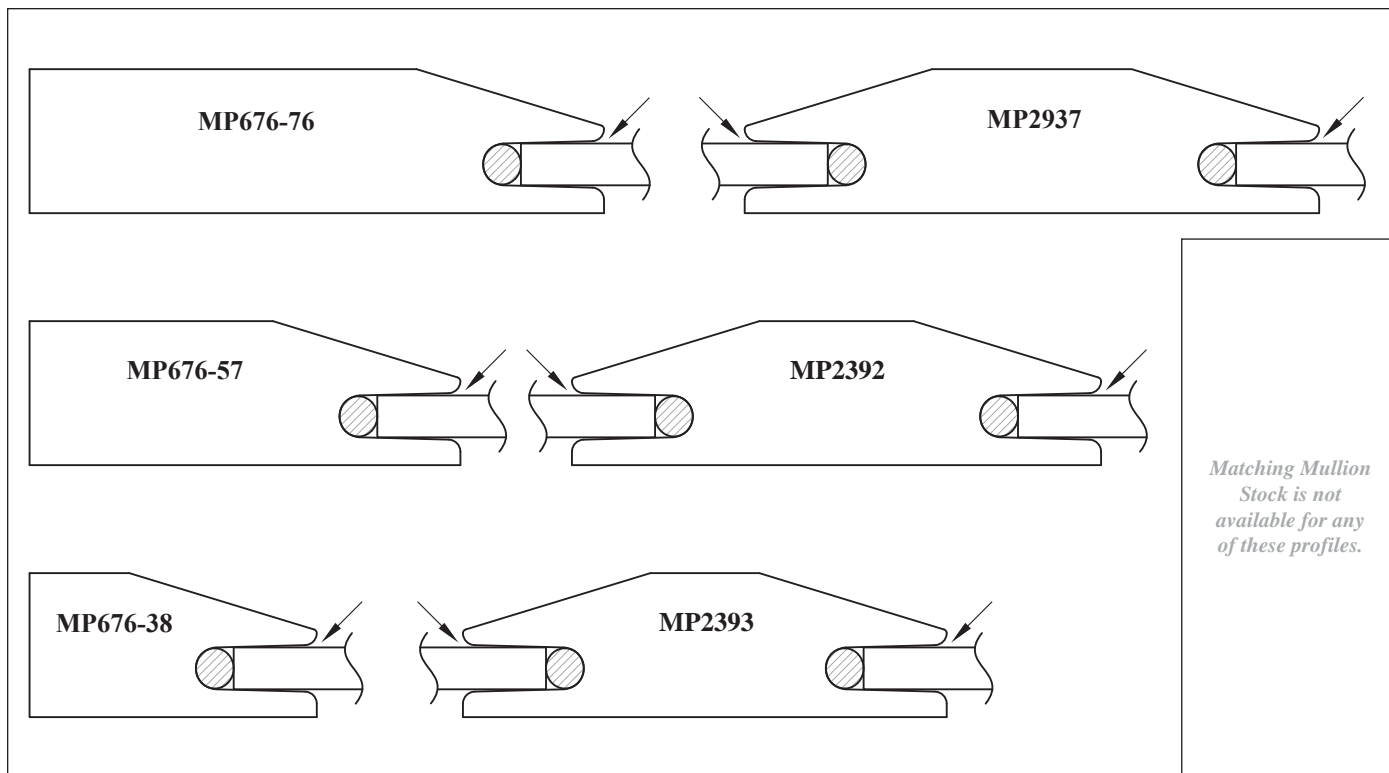
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

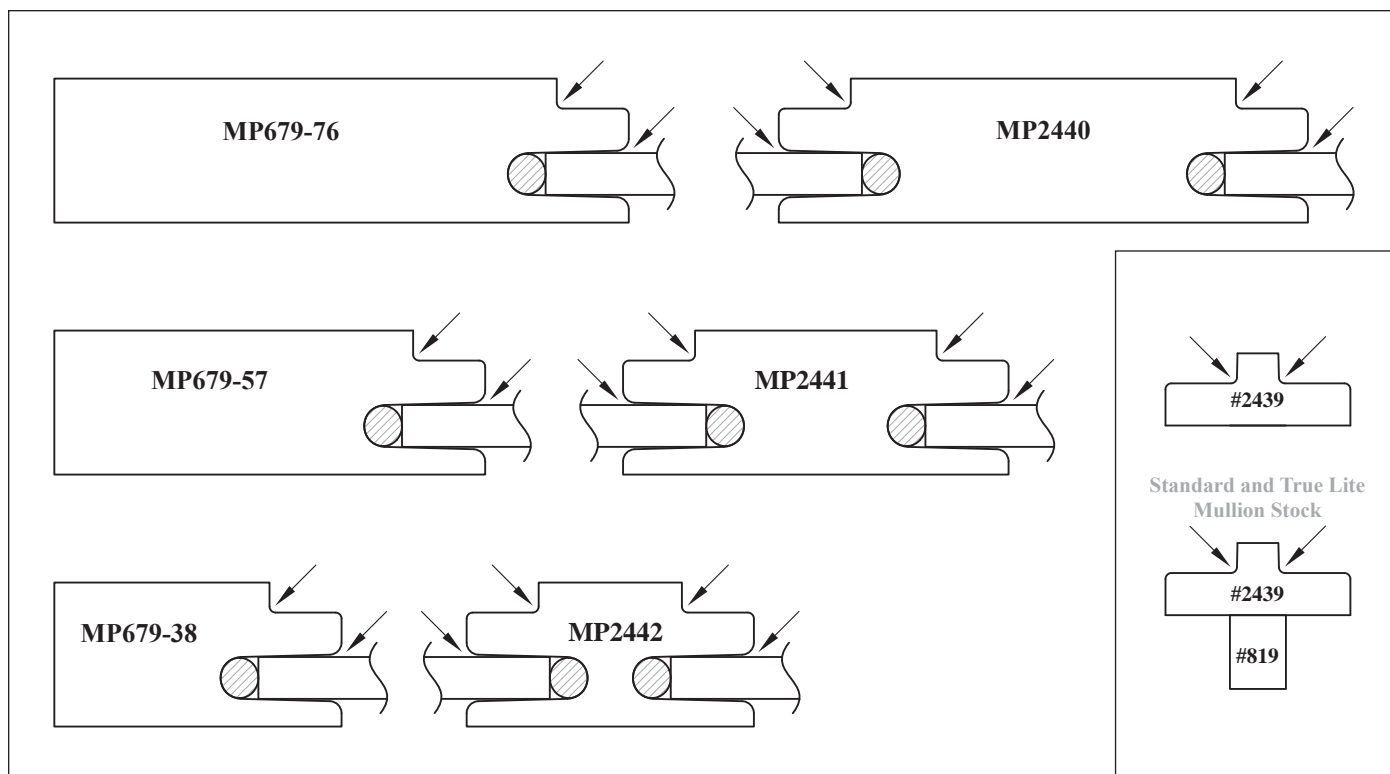
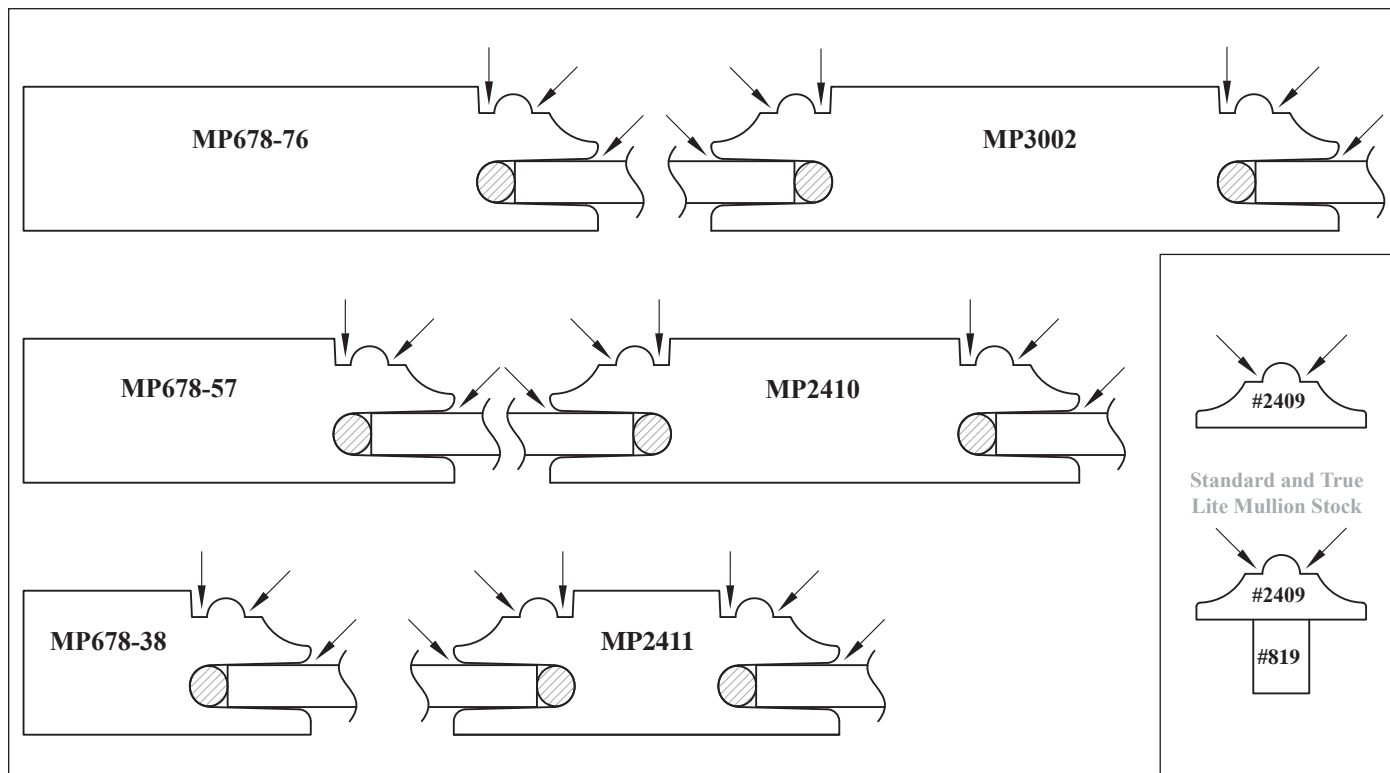
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

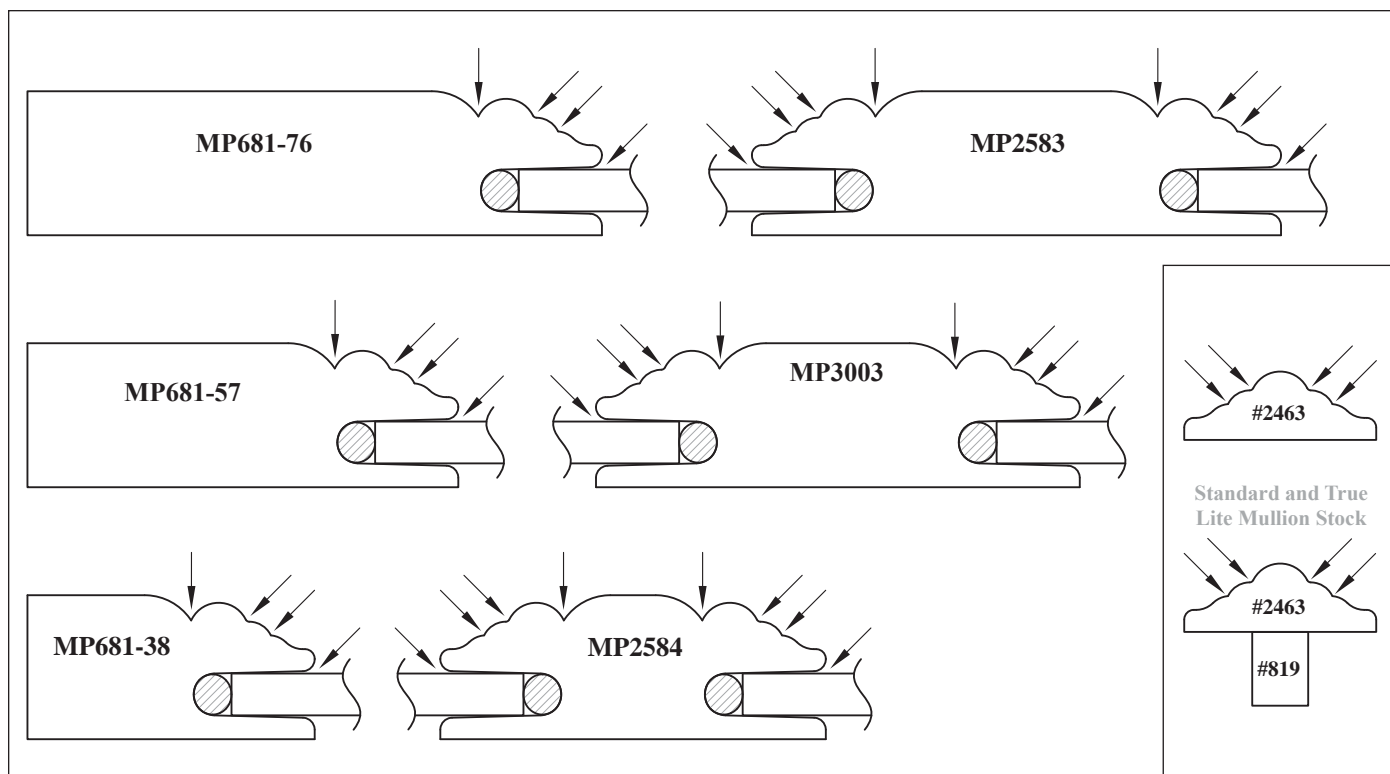
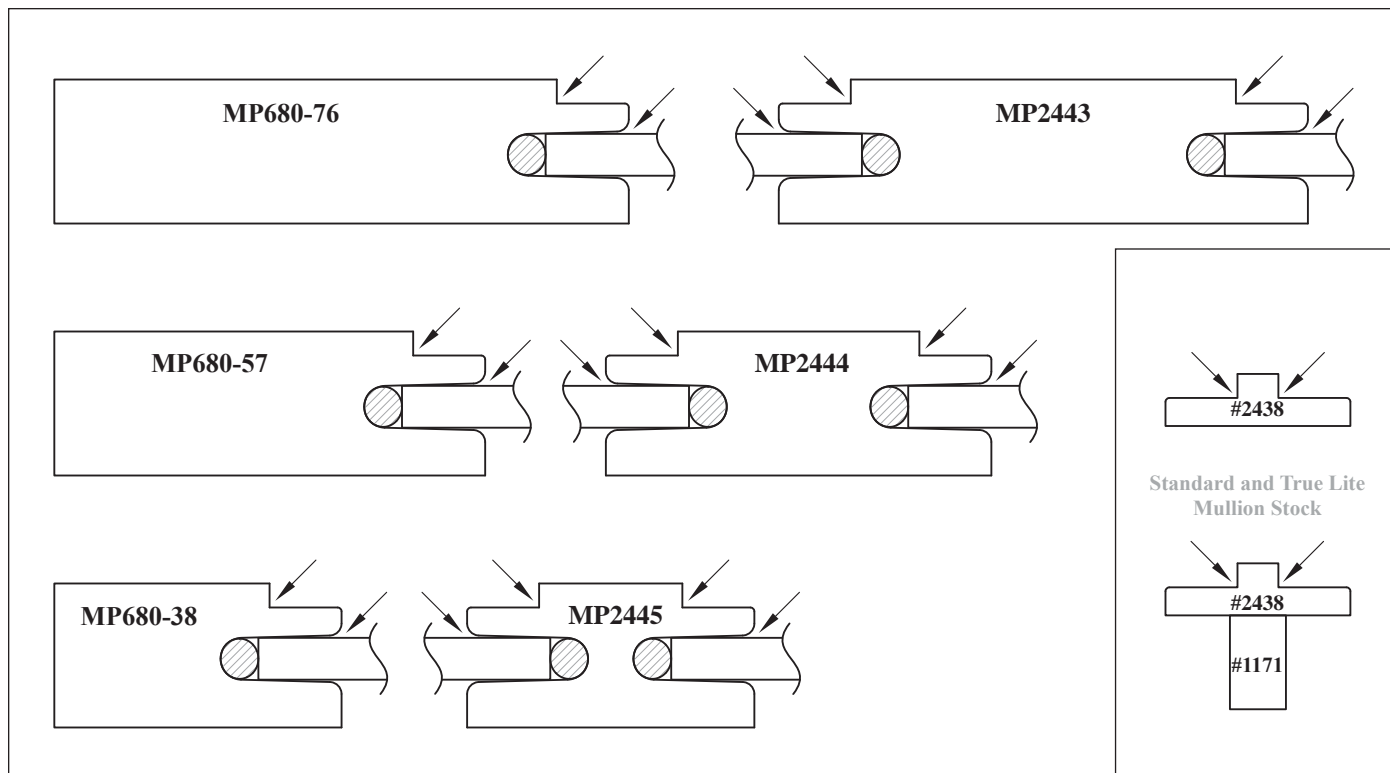
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

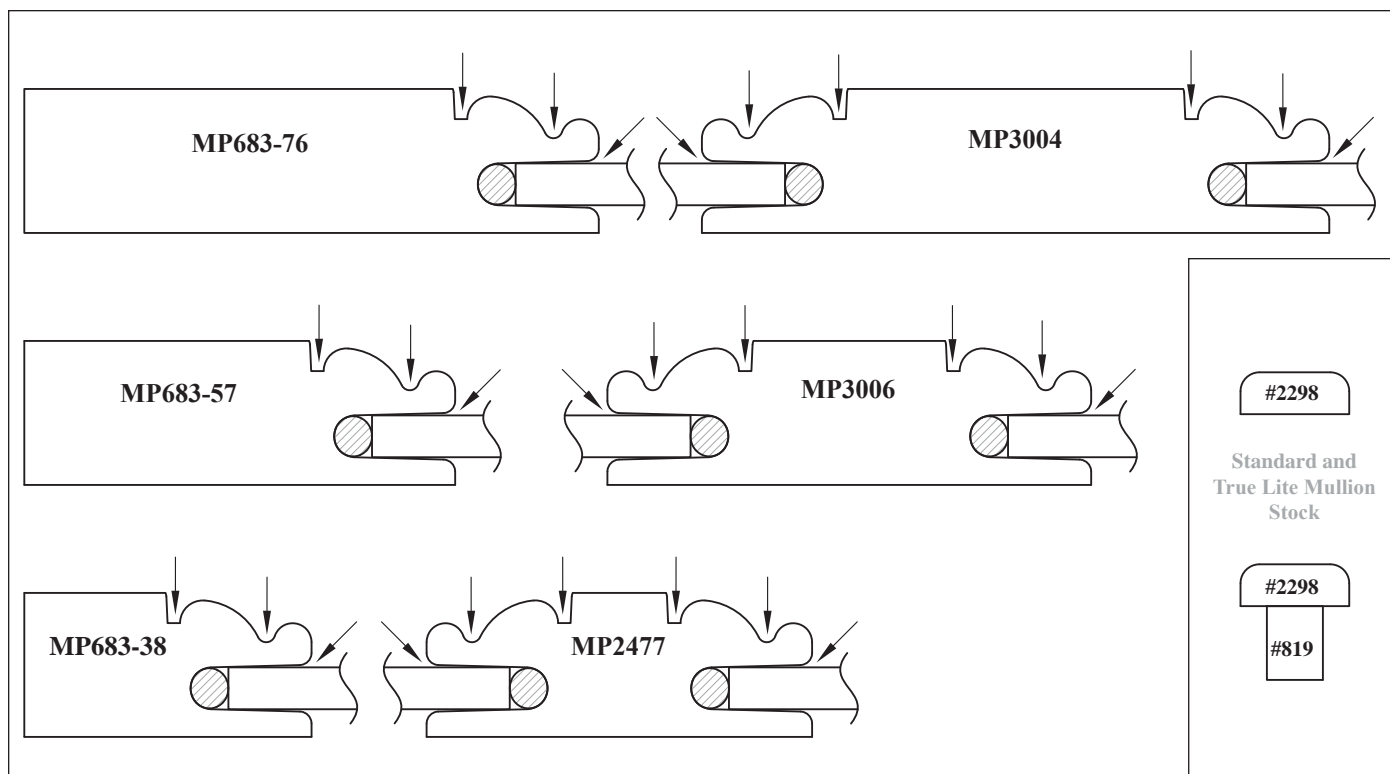
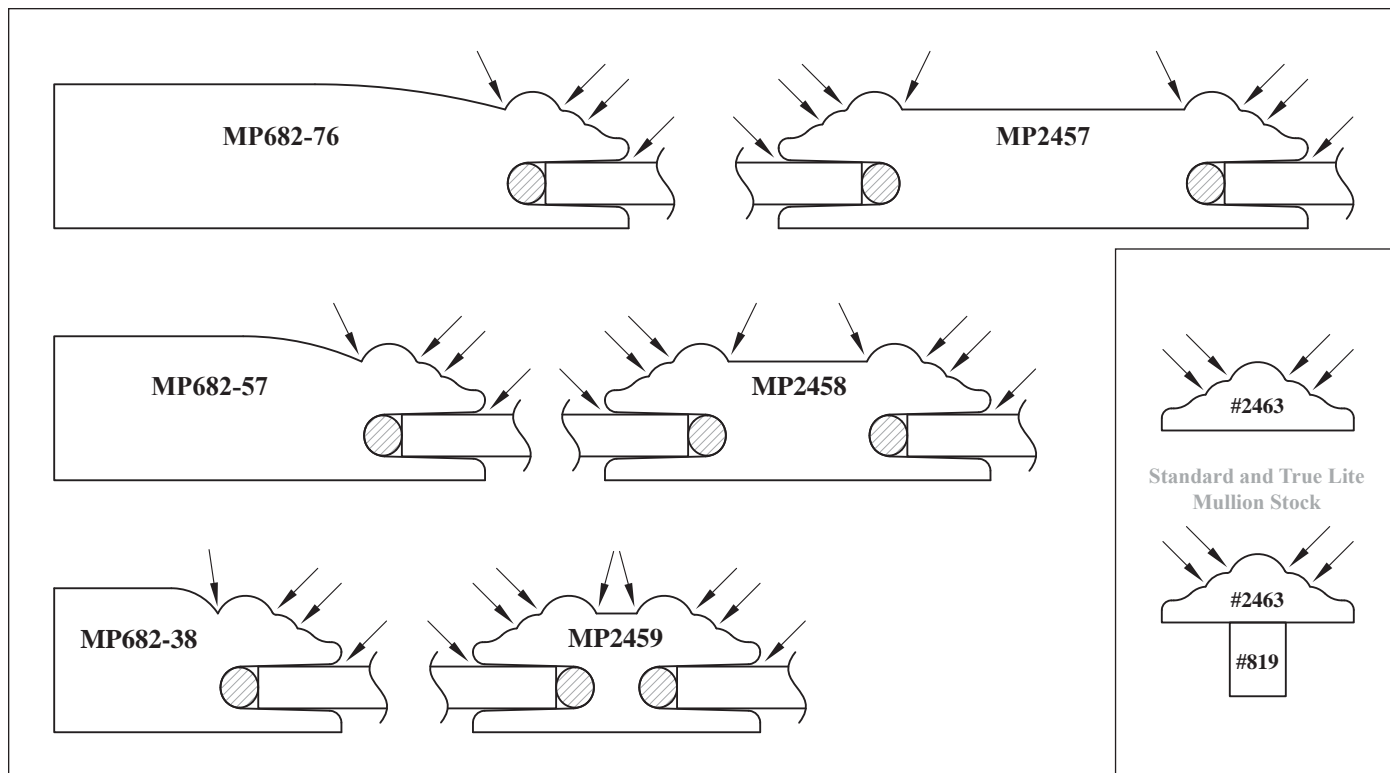
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

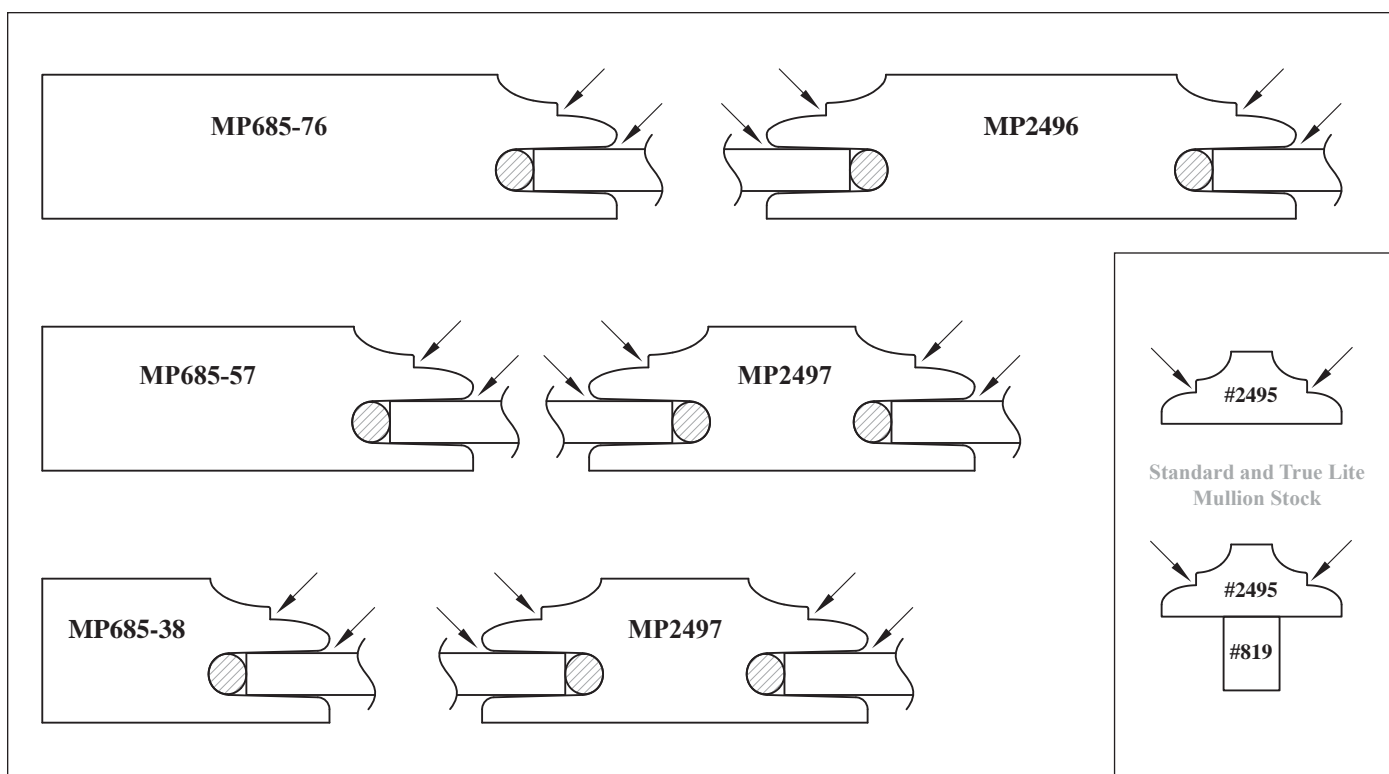
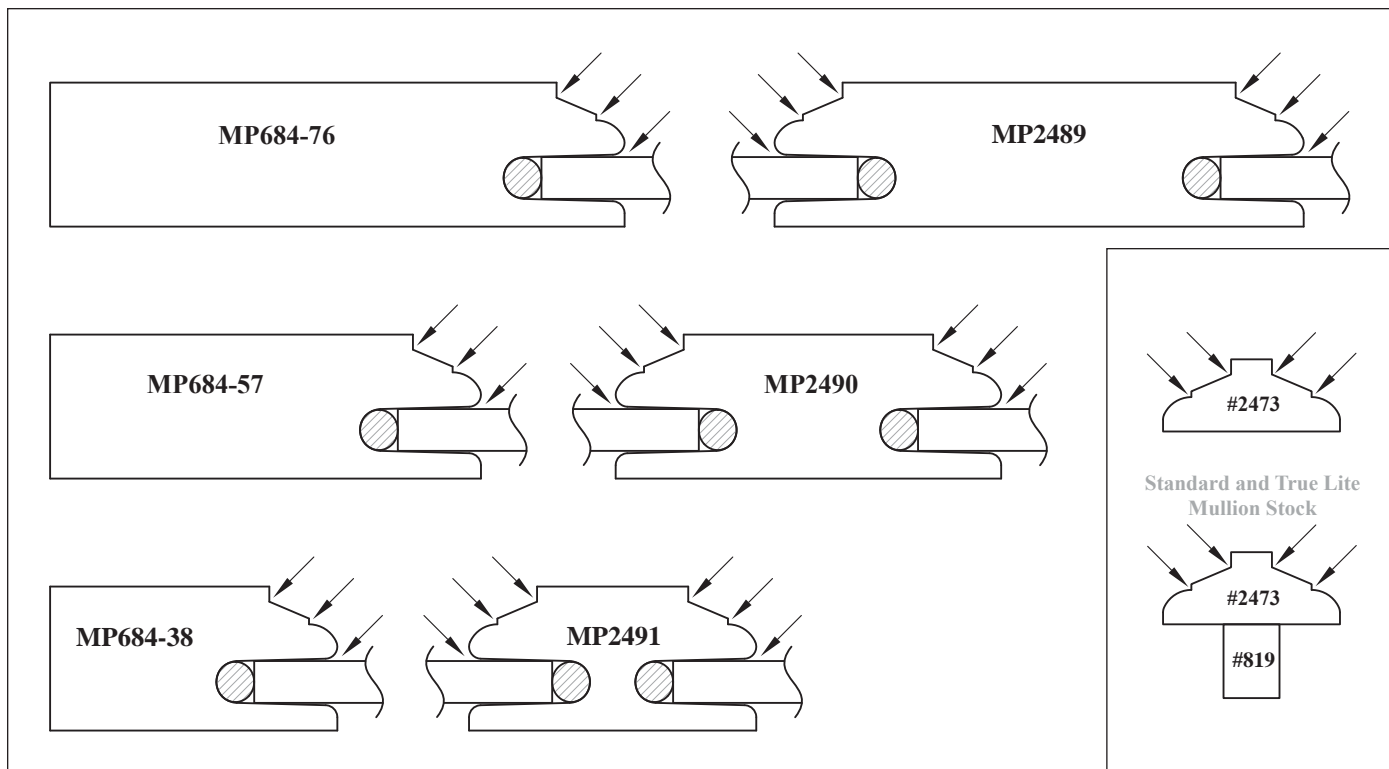
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

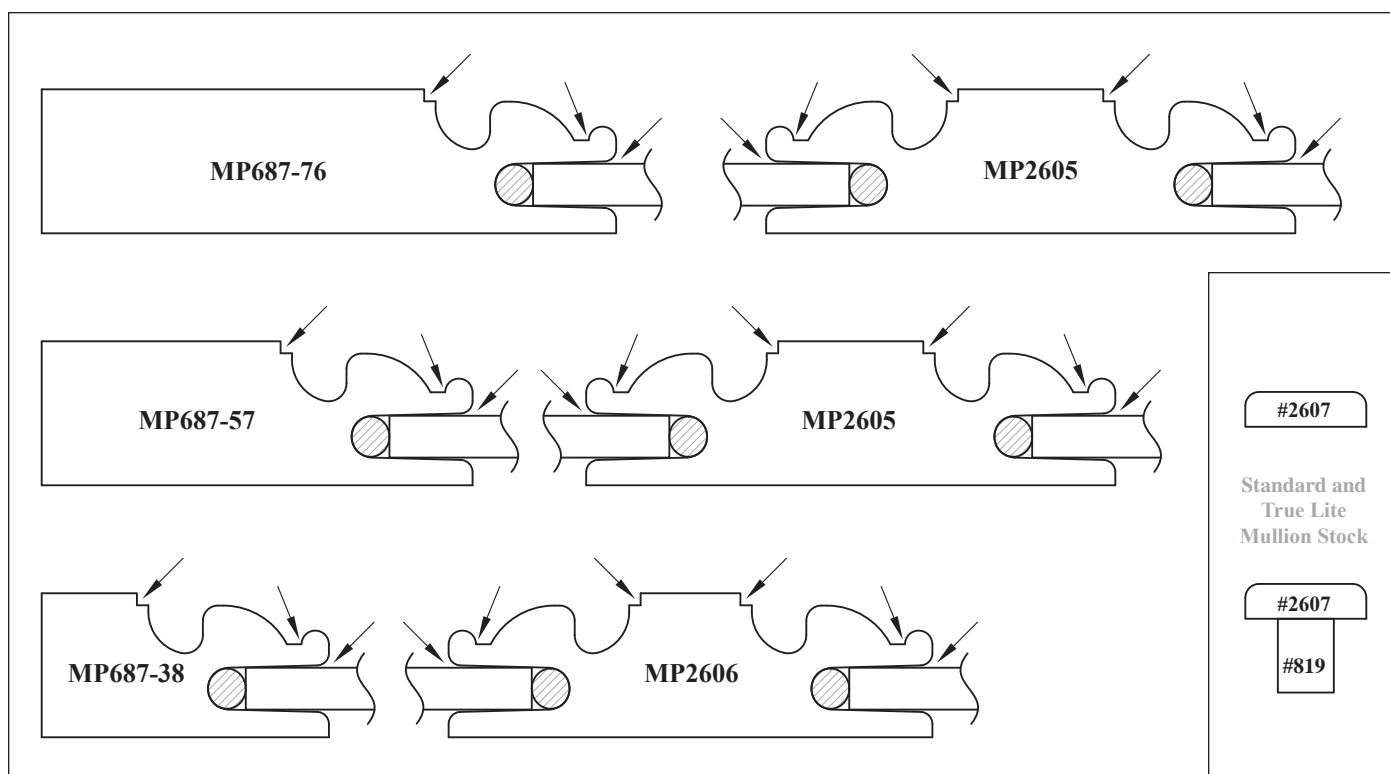
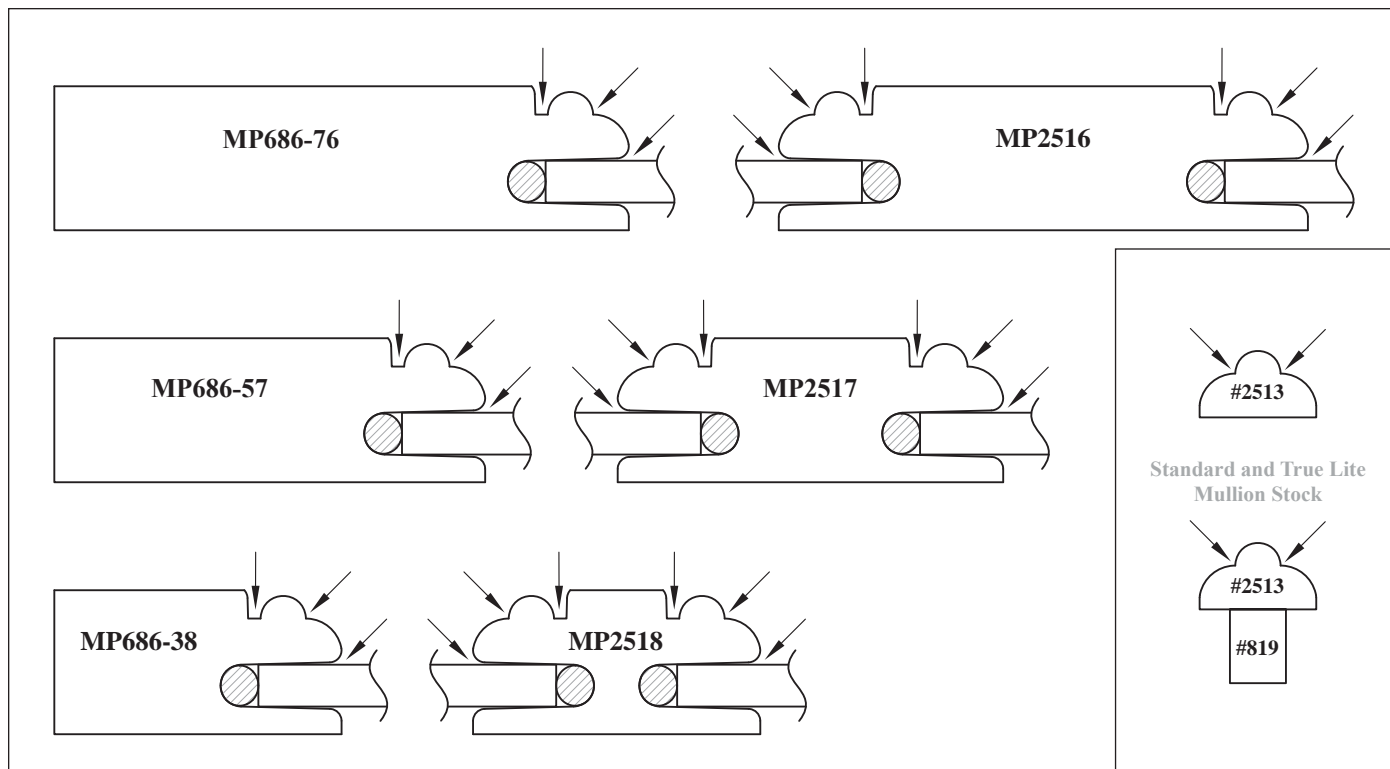
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

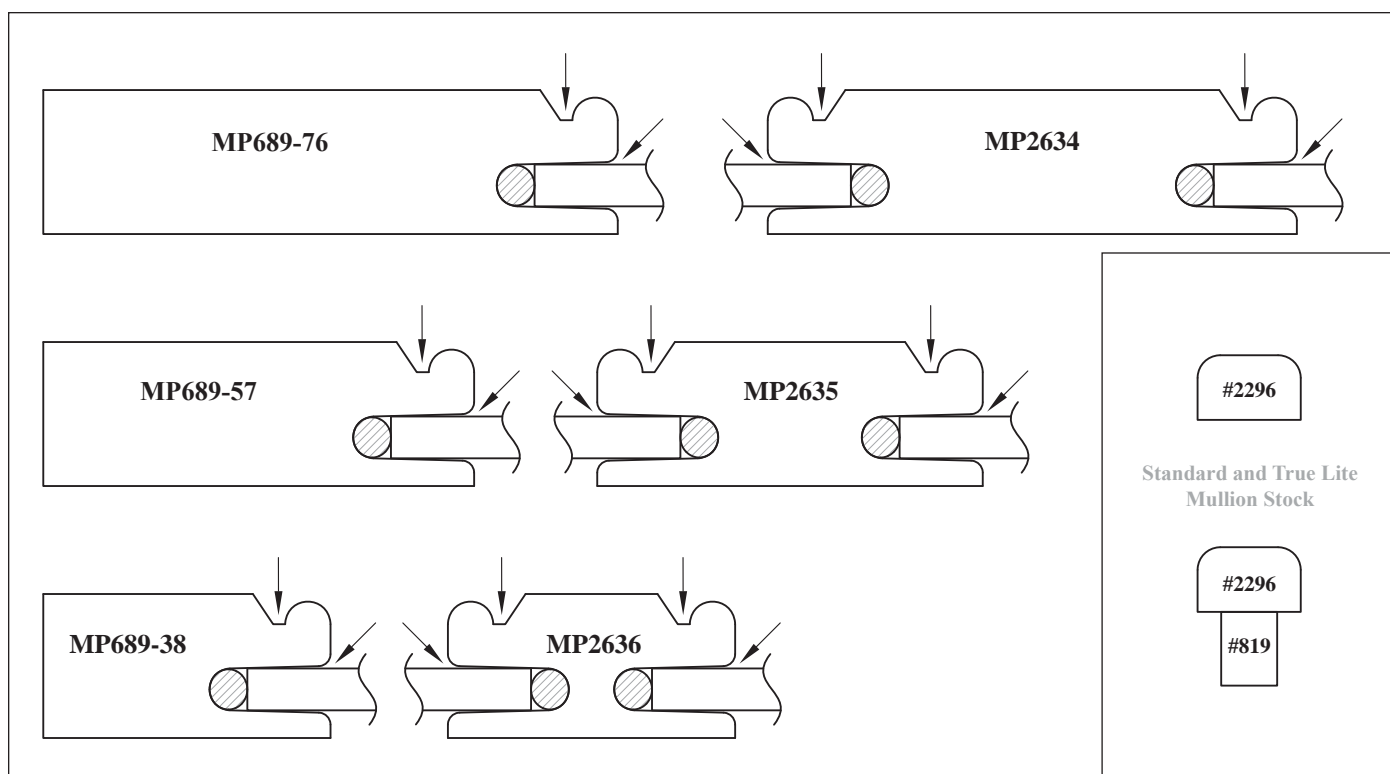
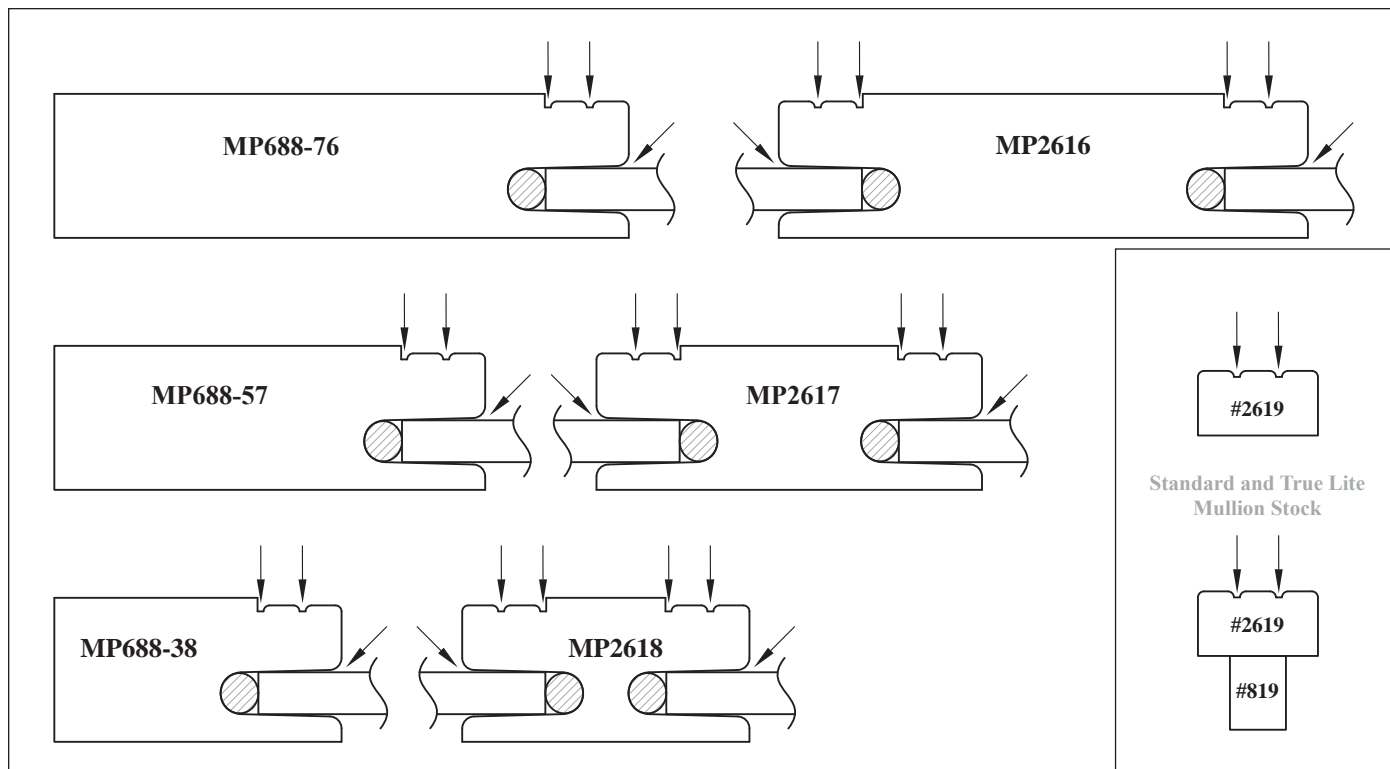
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

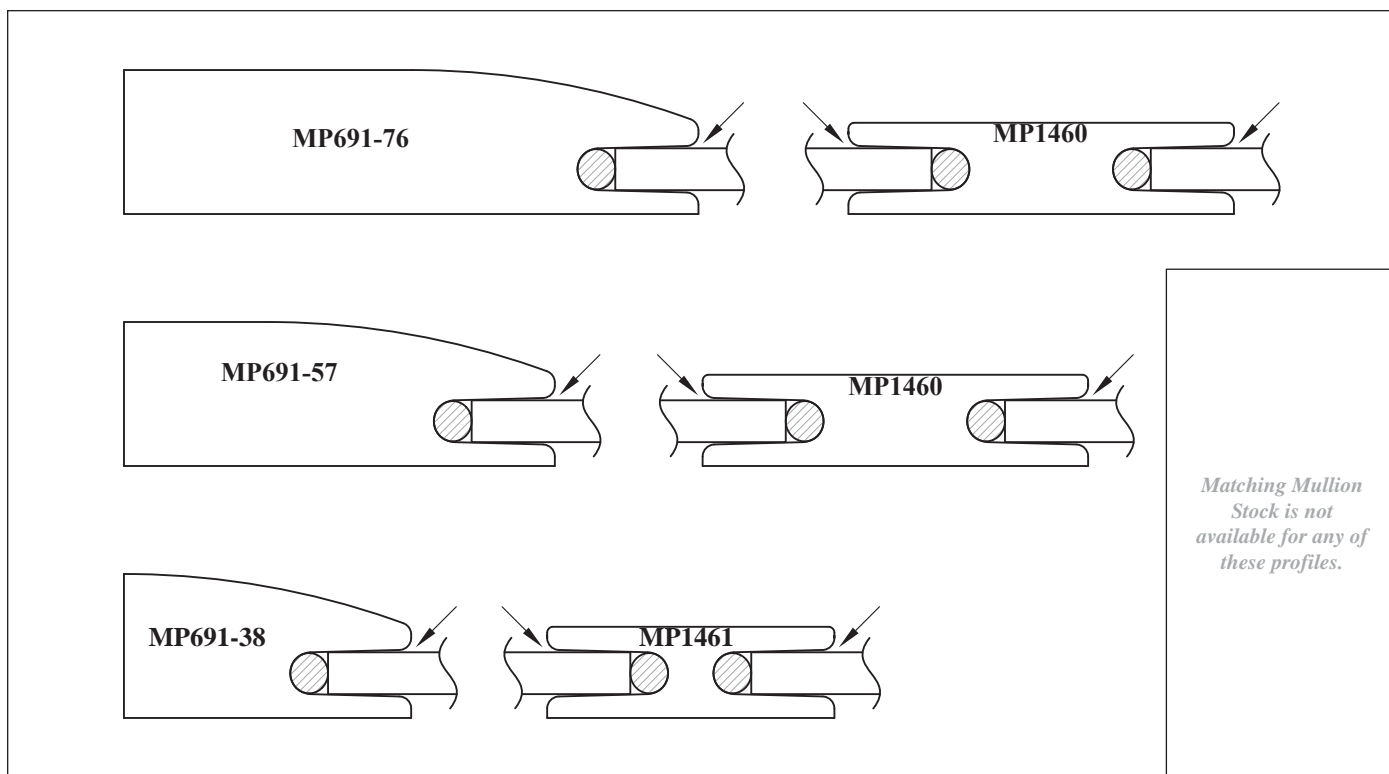
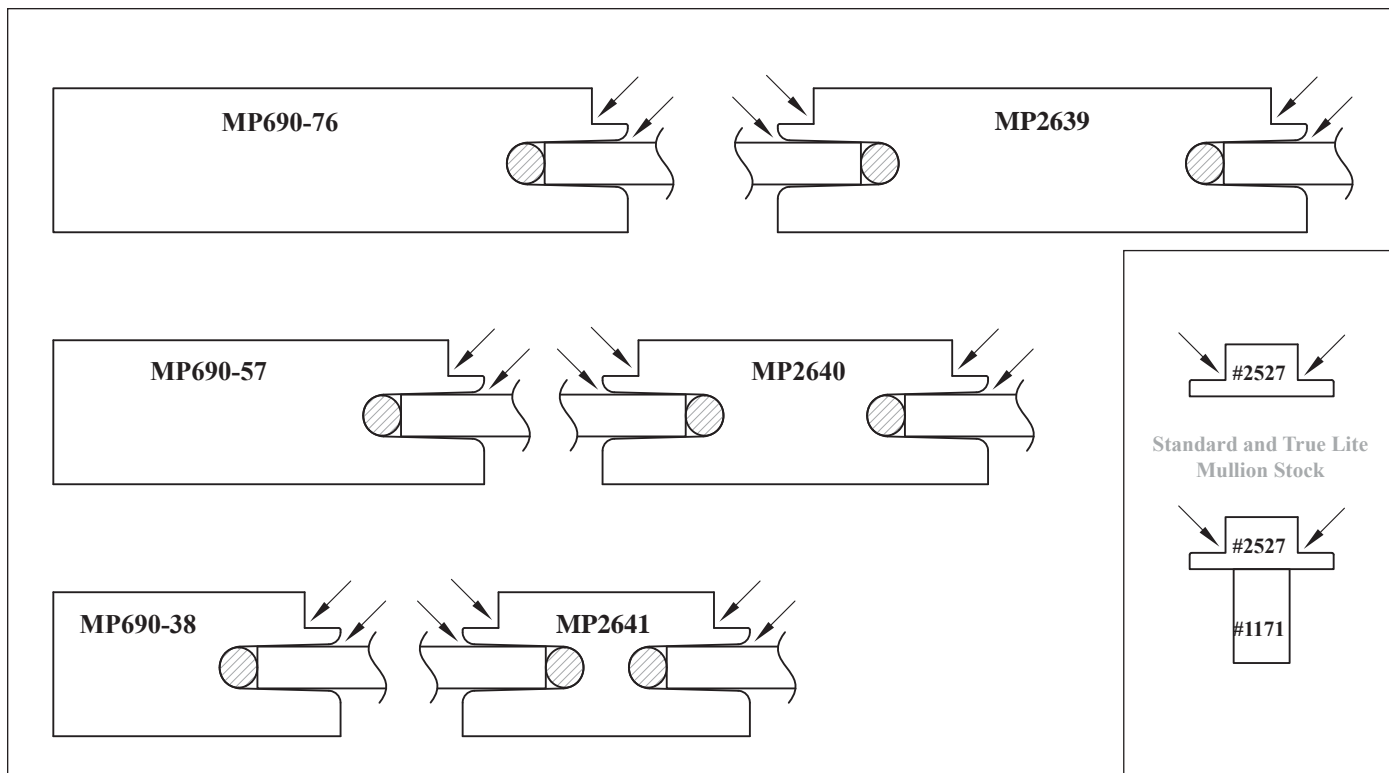
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

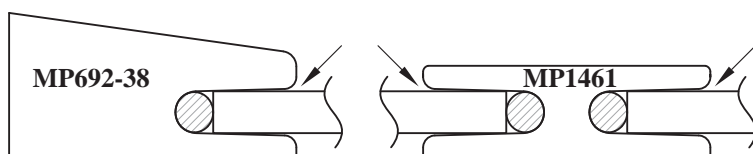
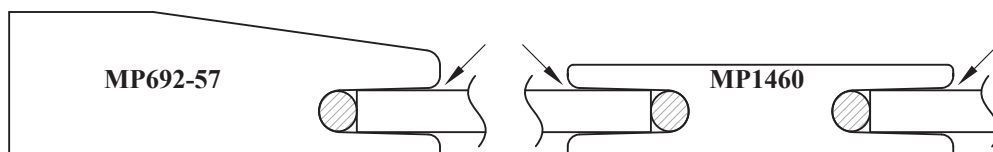
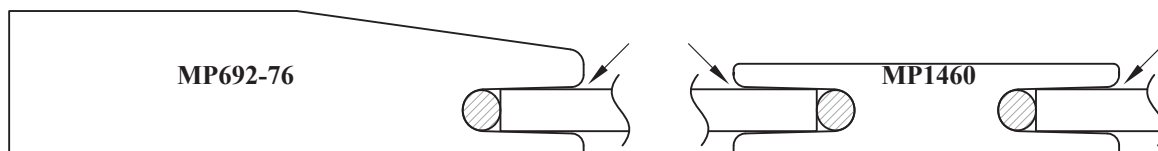
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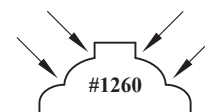
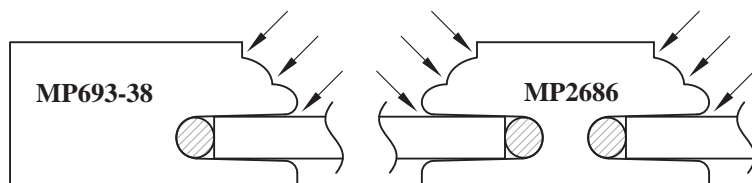
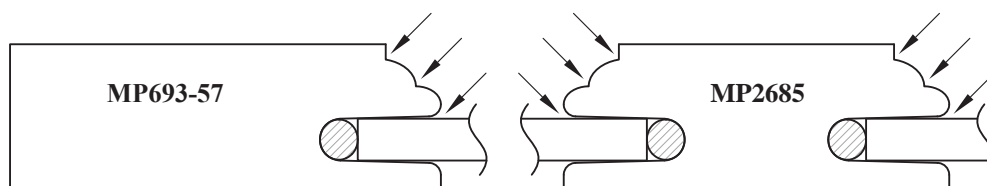
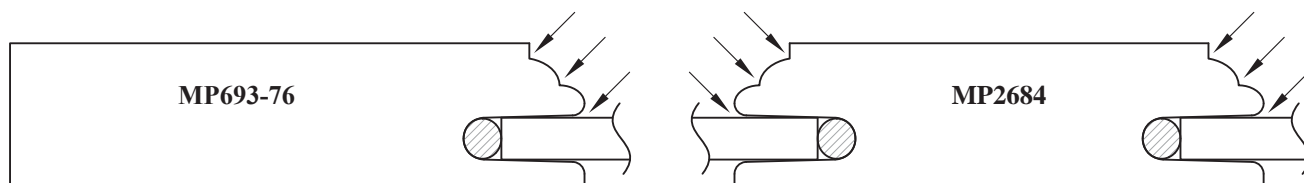
Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

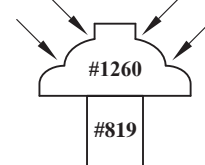
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Matching Mullion Stock is not available for any of these profiles.



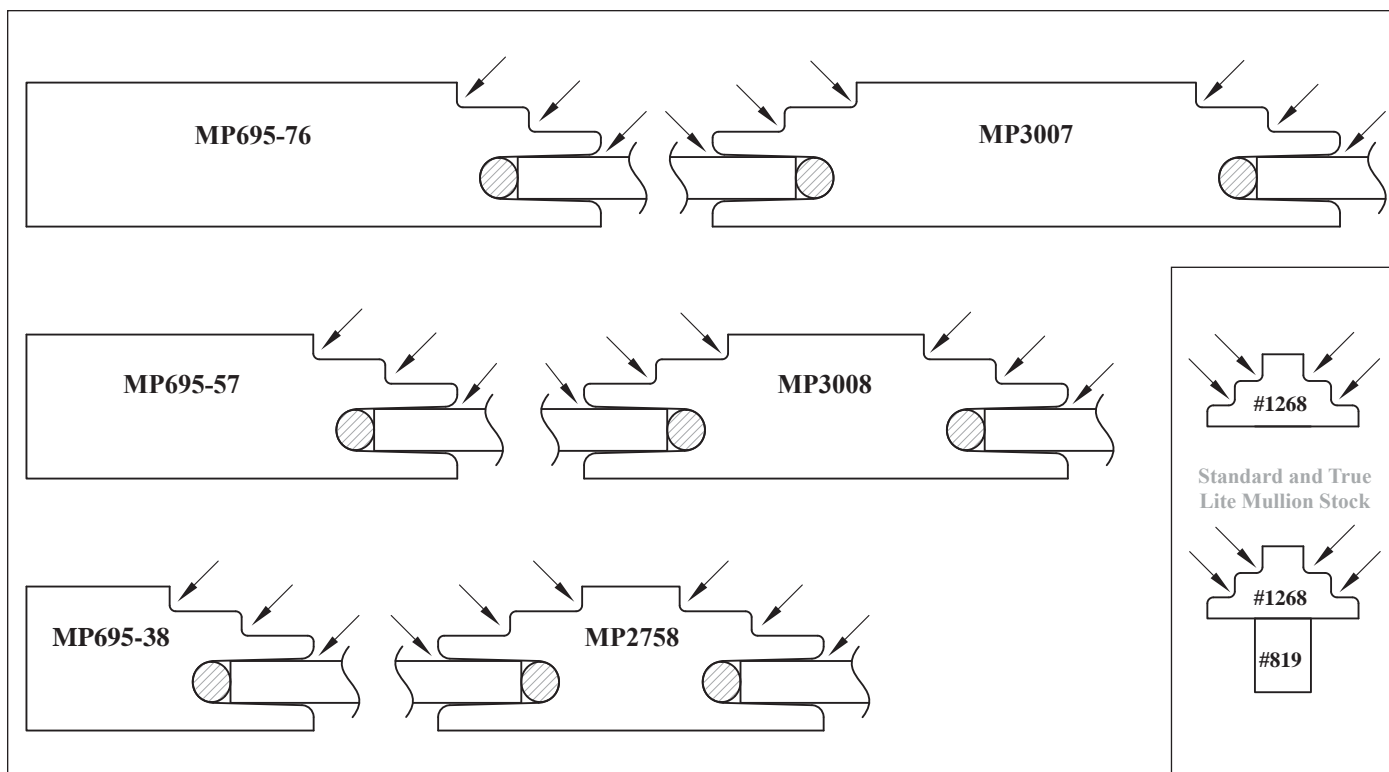
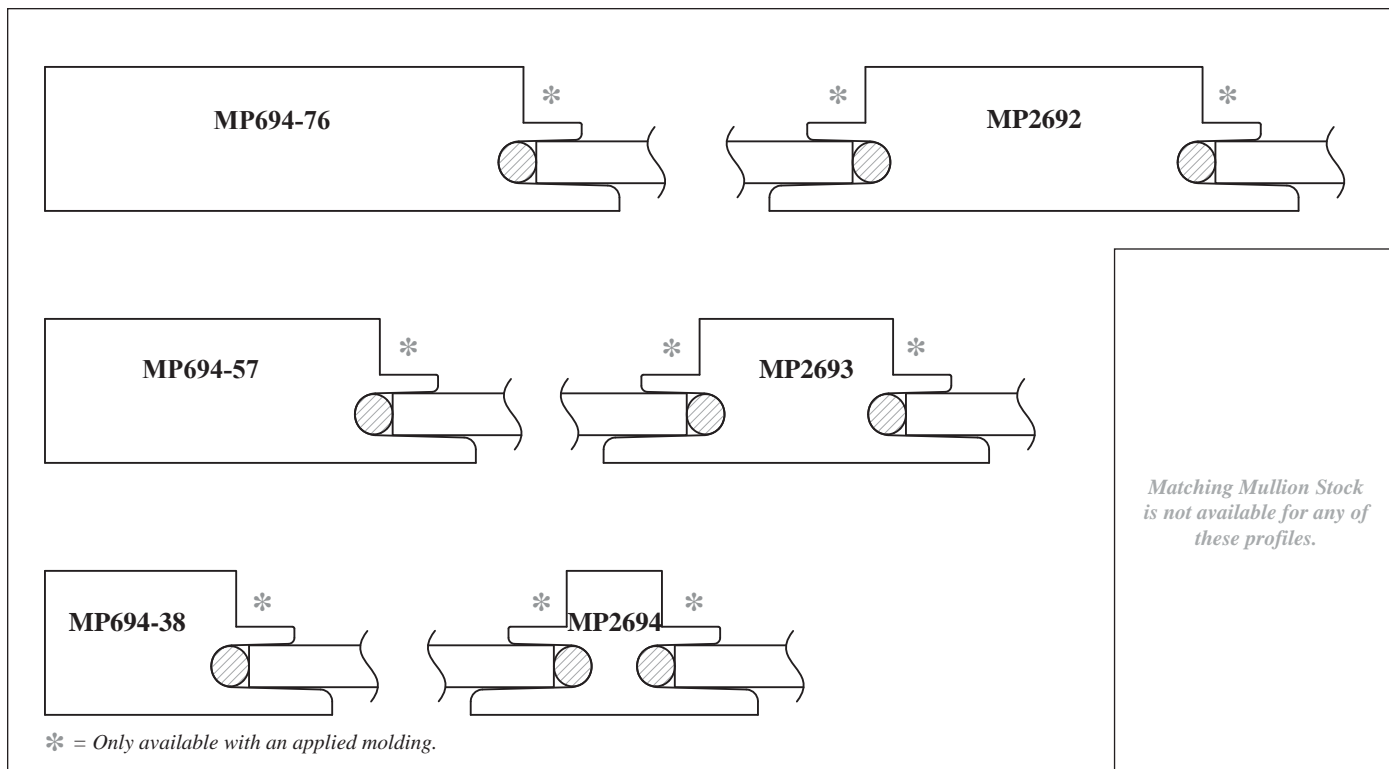
Standard and True Lite Mullion Stock



Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

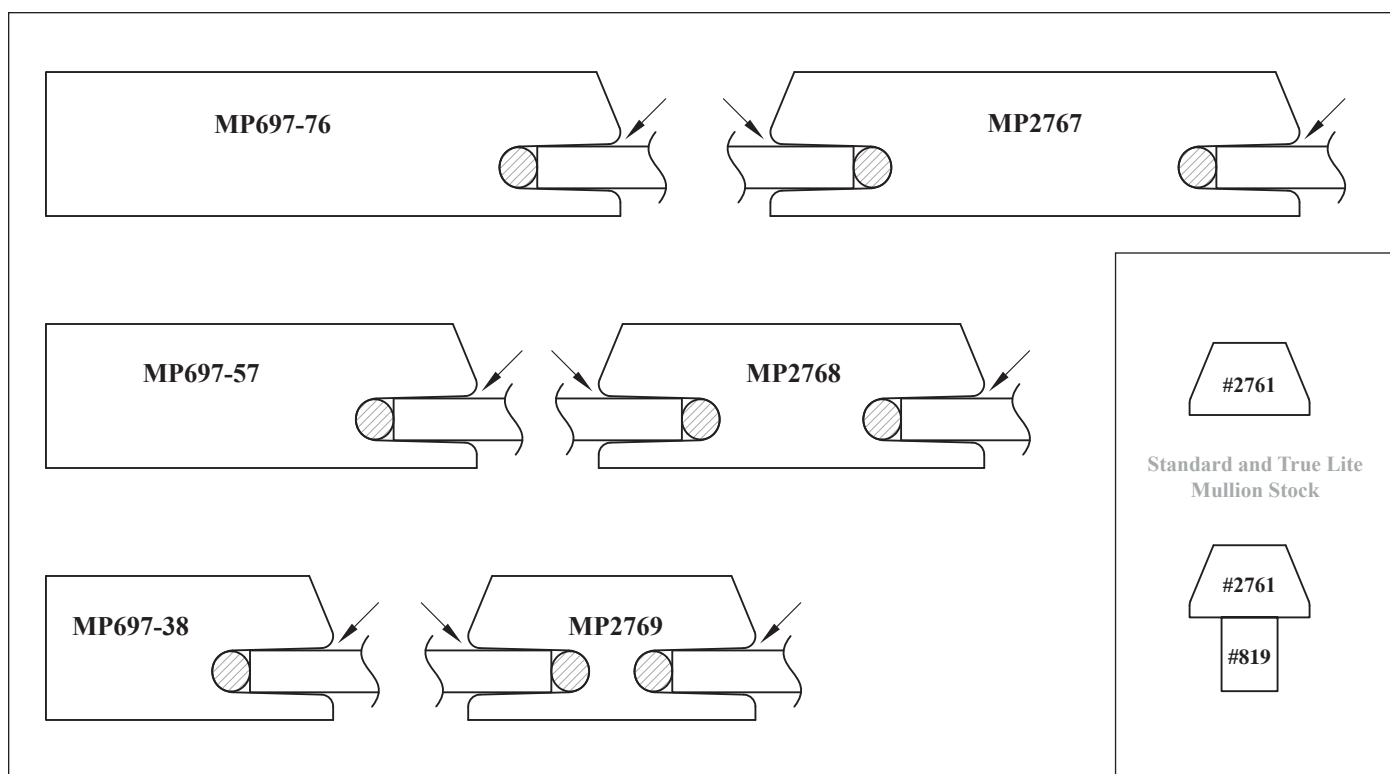
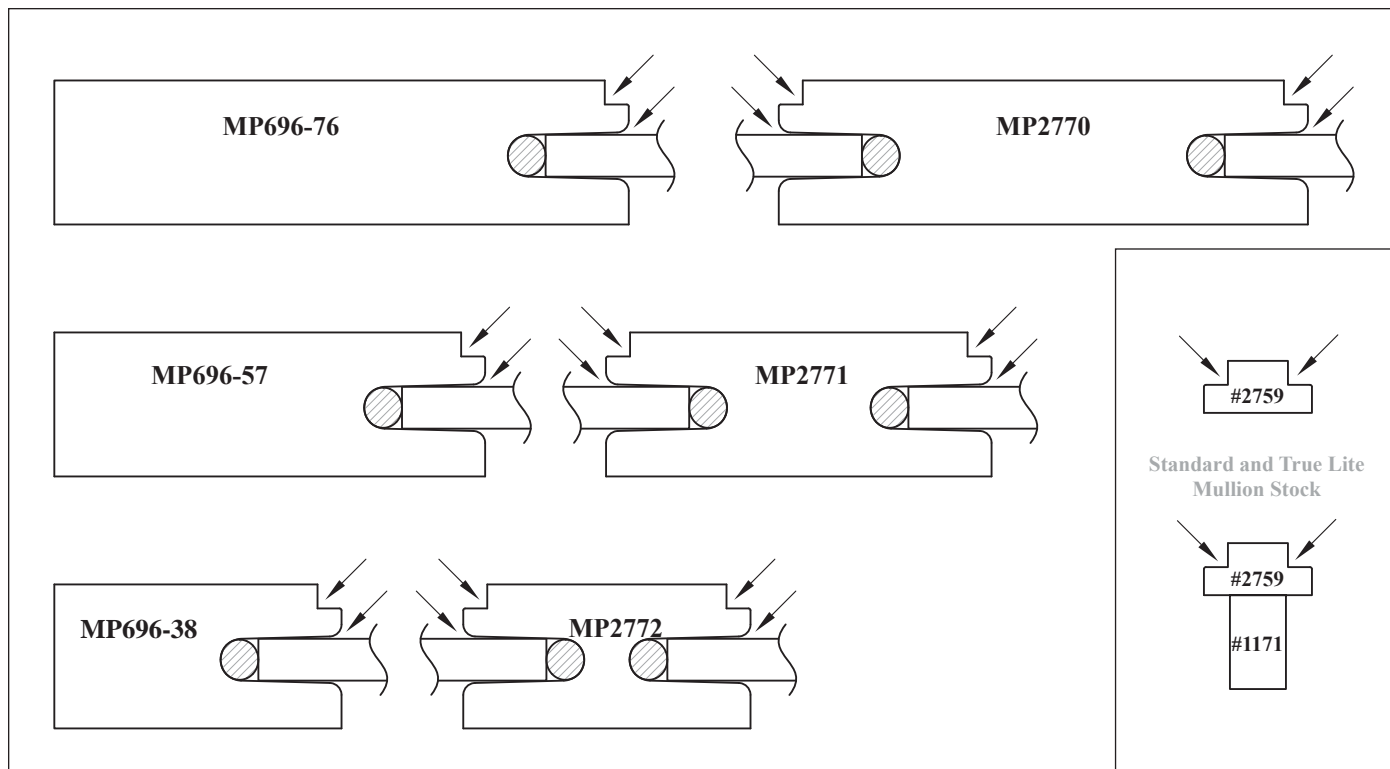
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

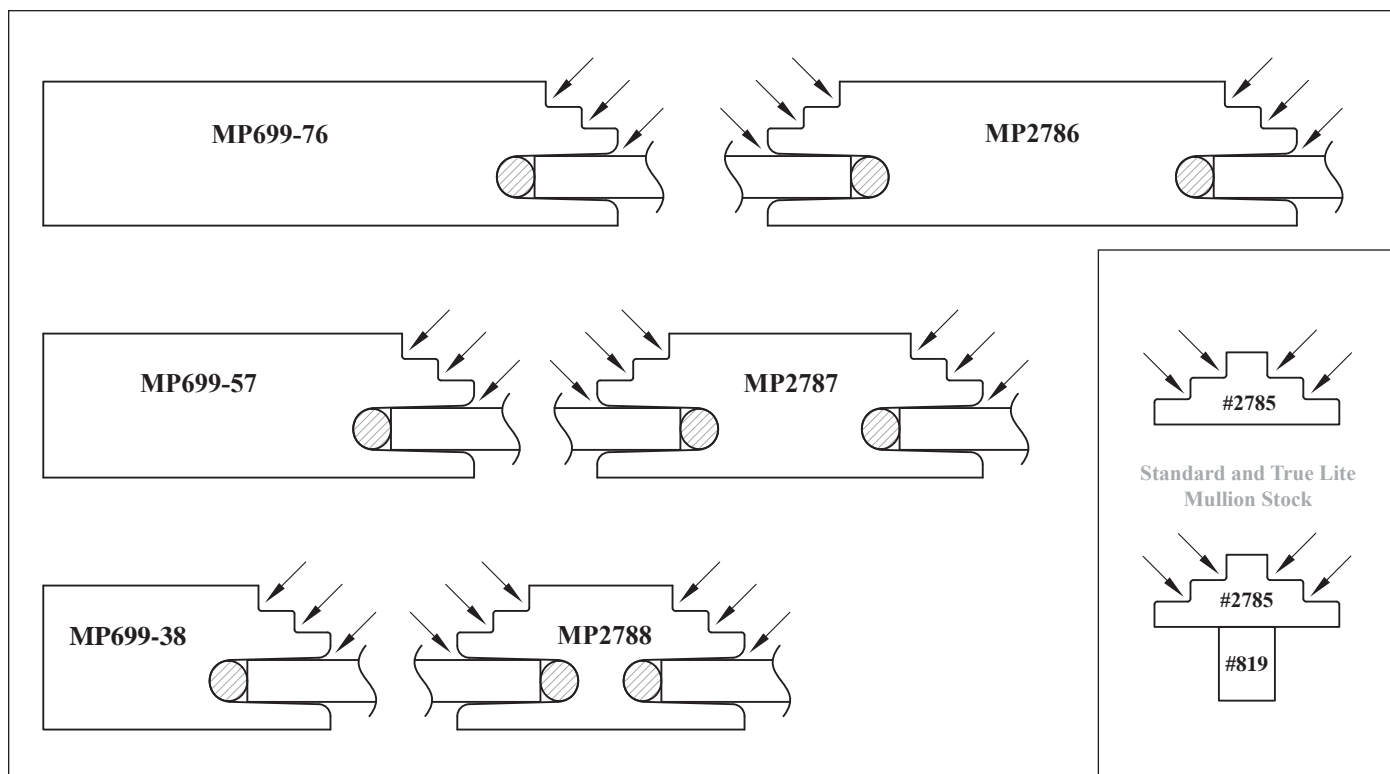
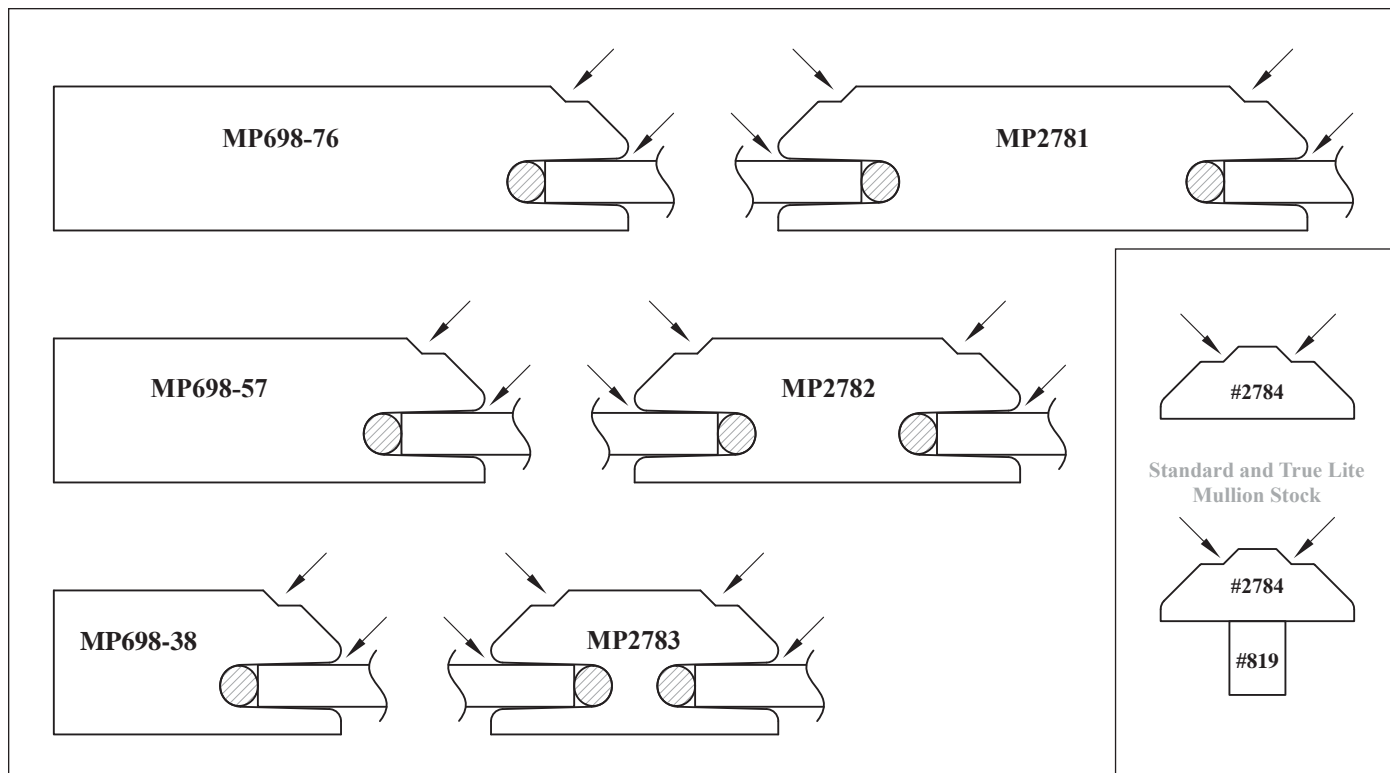
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MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

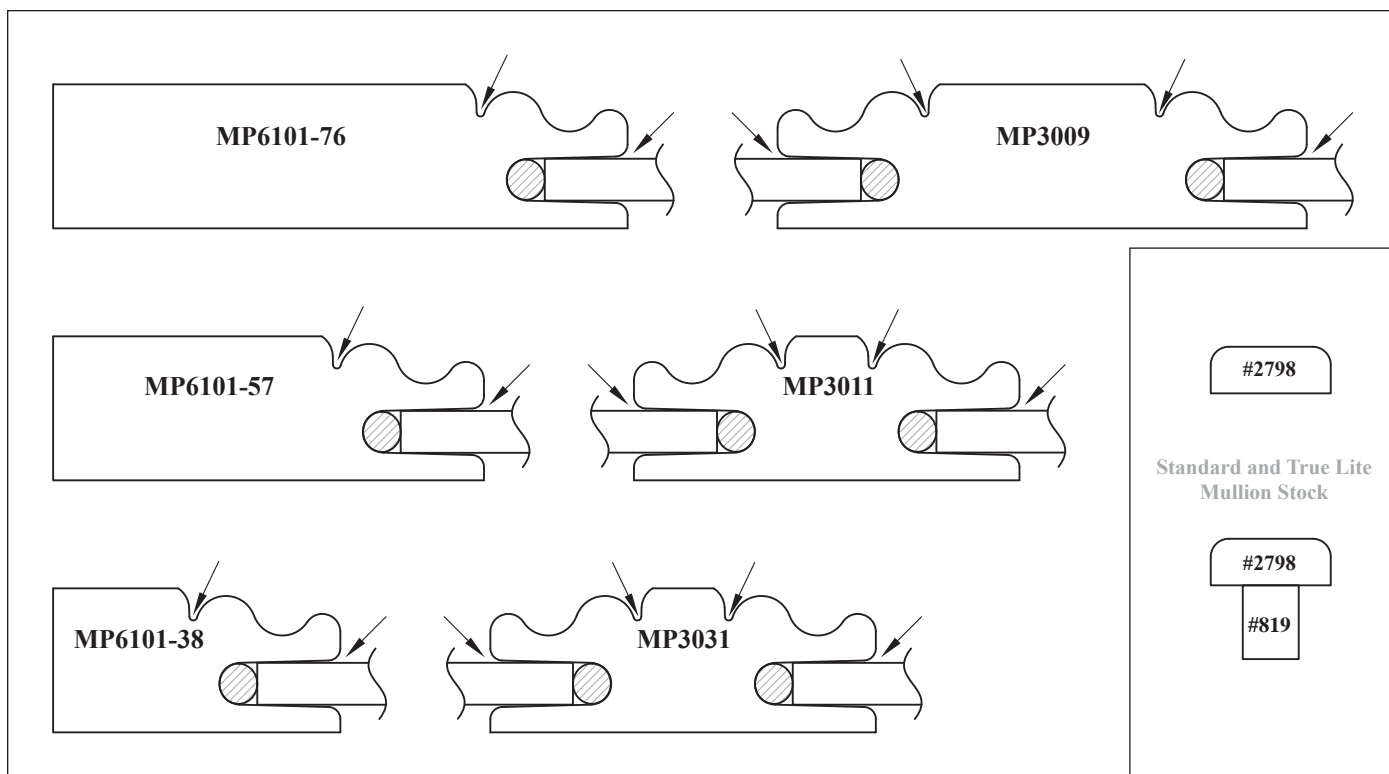
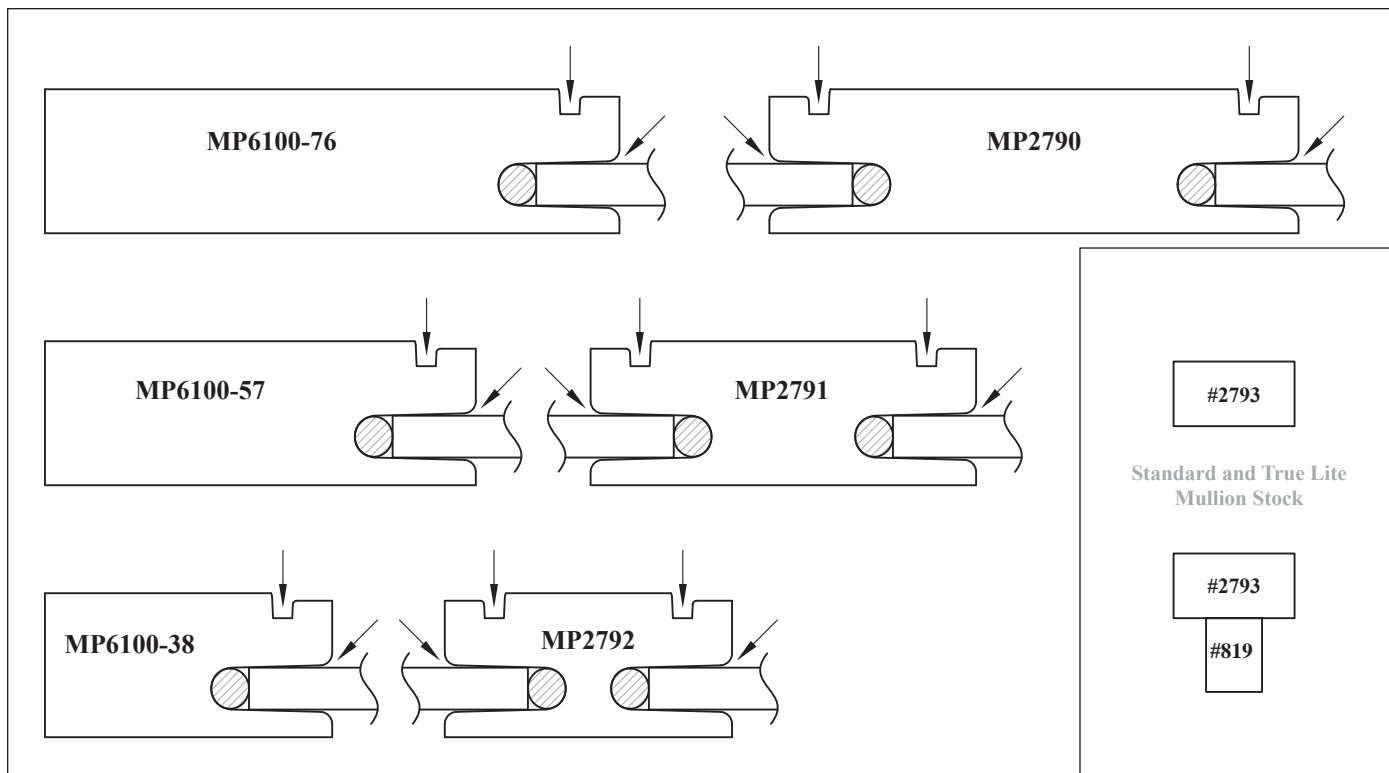
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

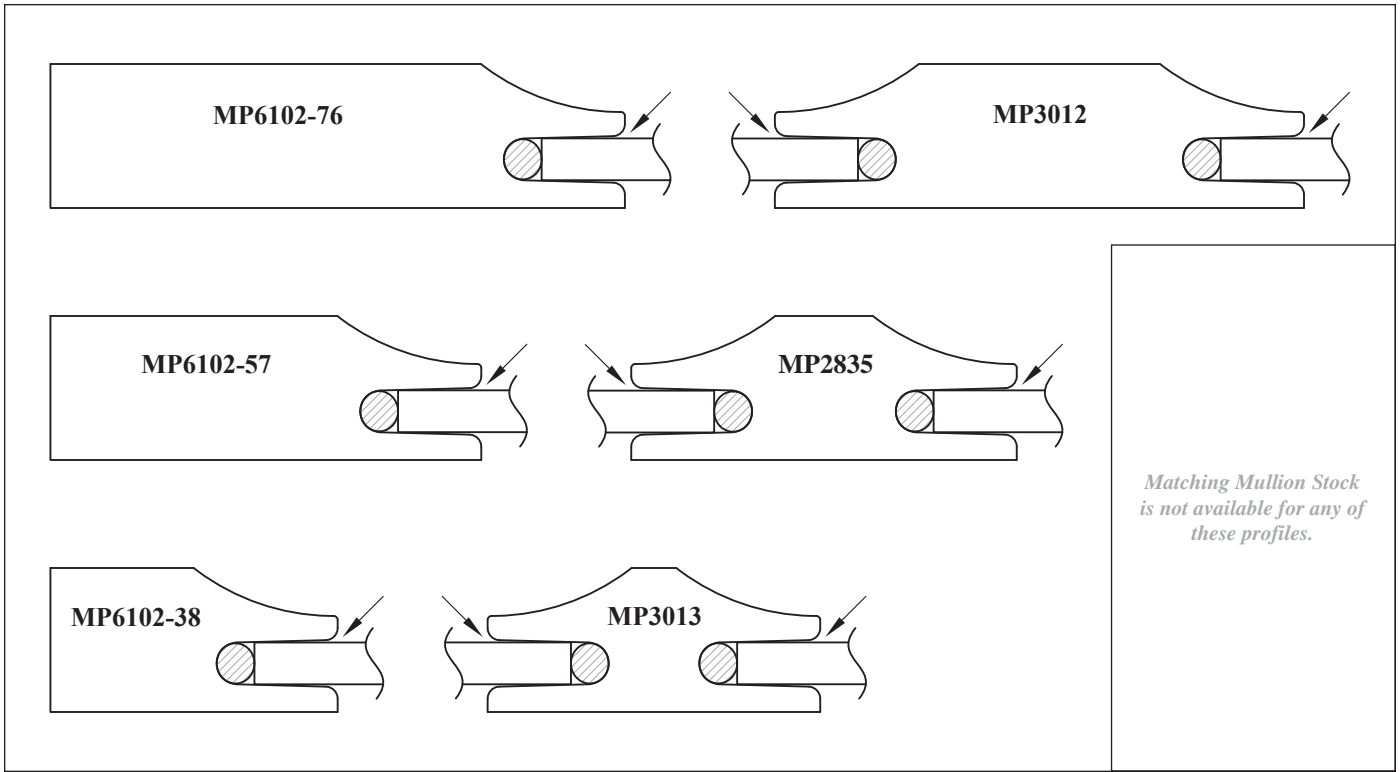
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

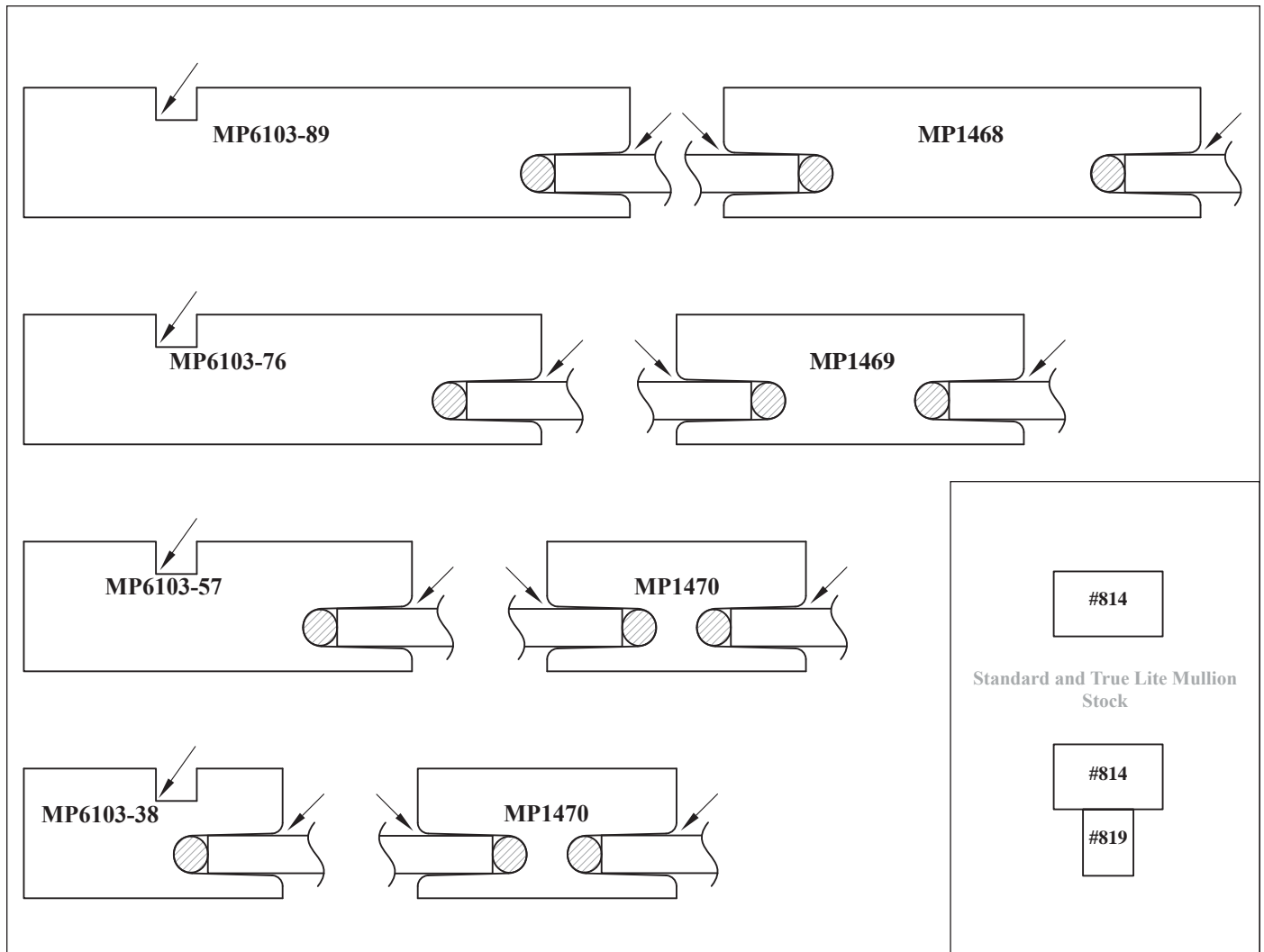
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MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

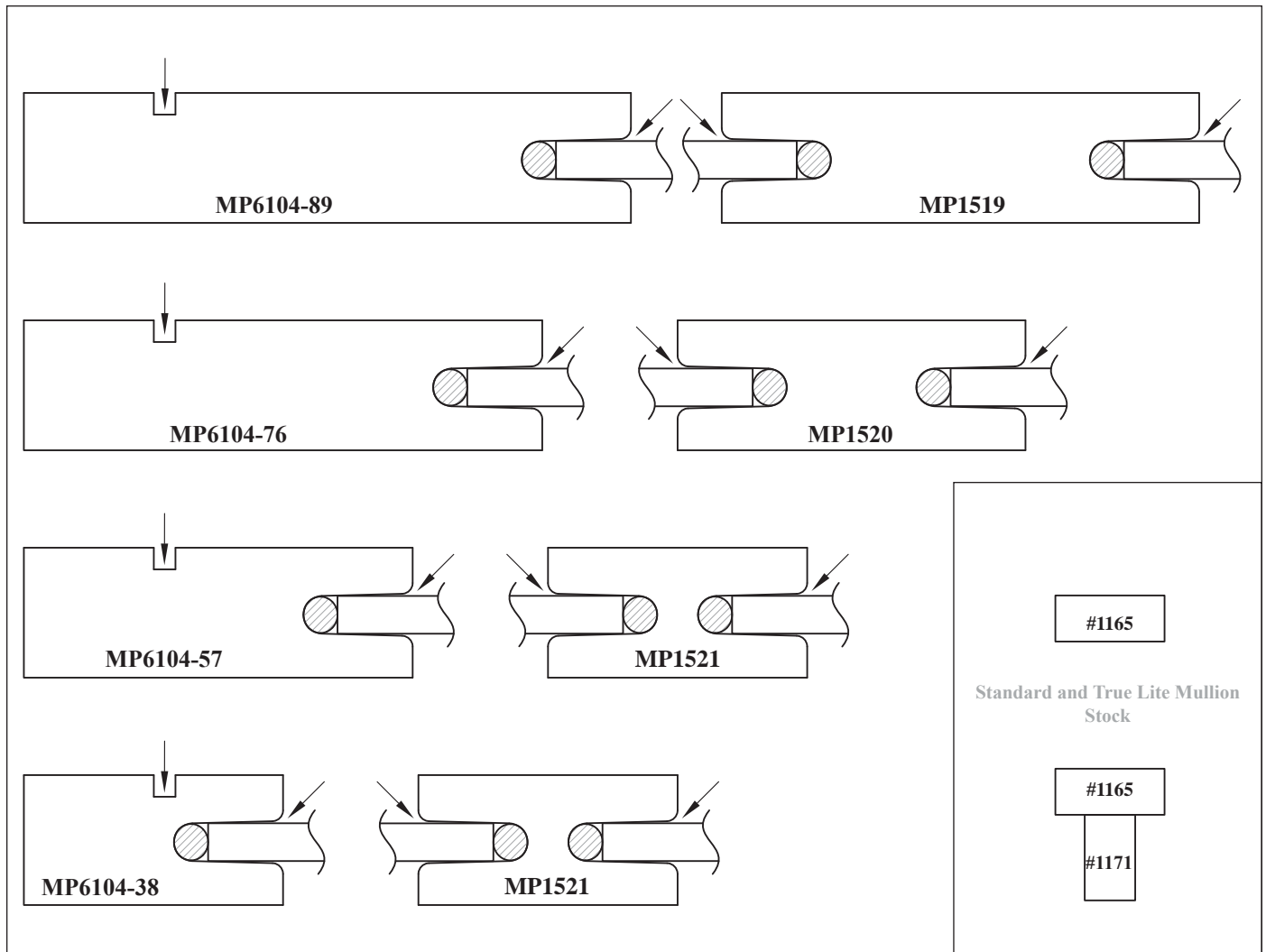
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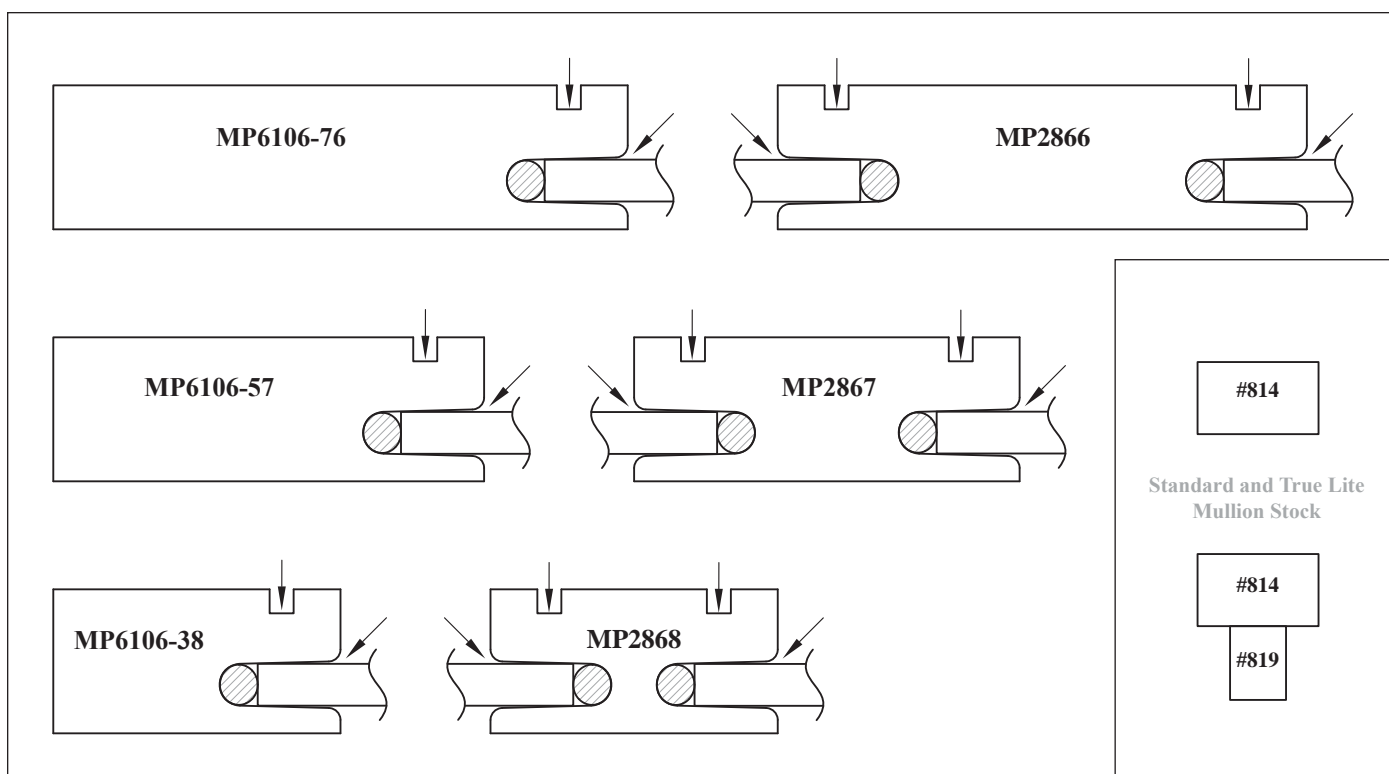
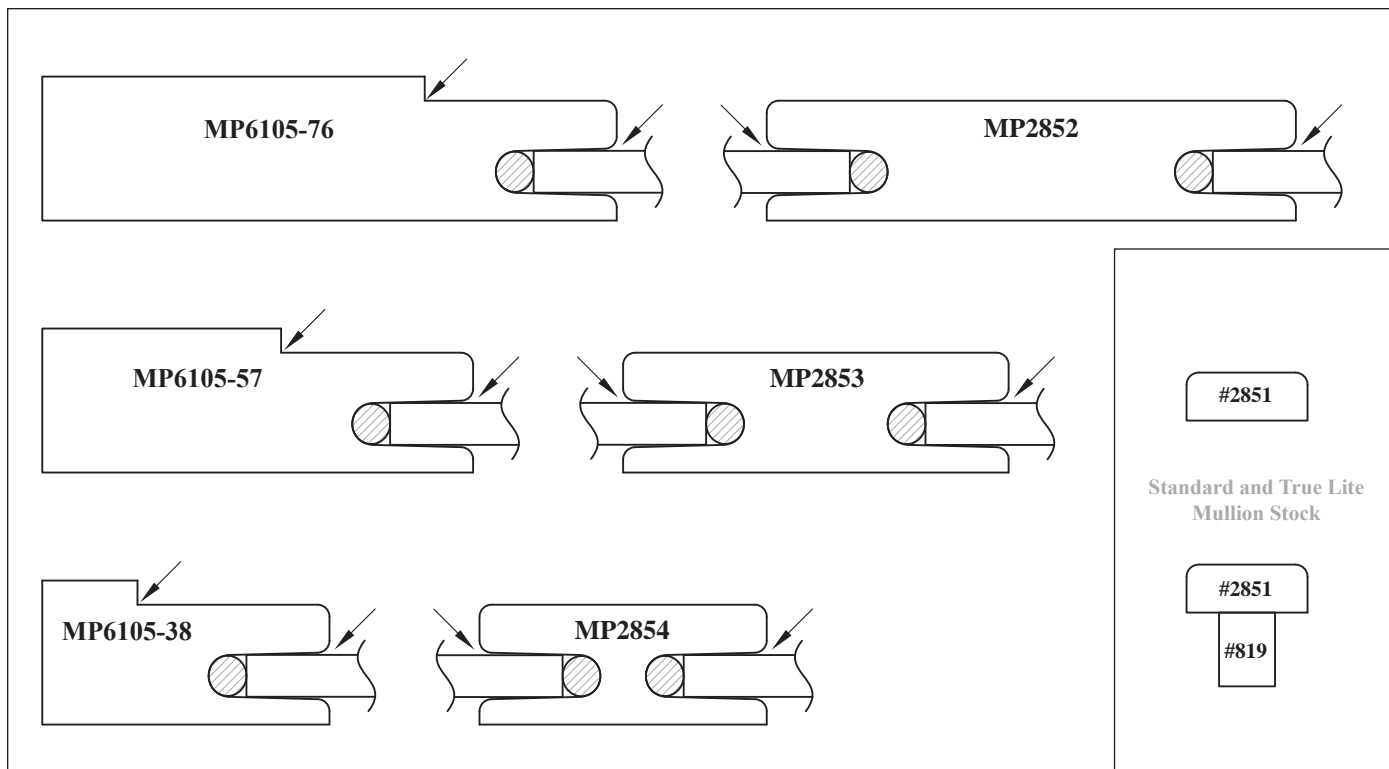
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

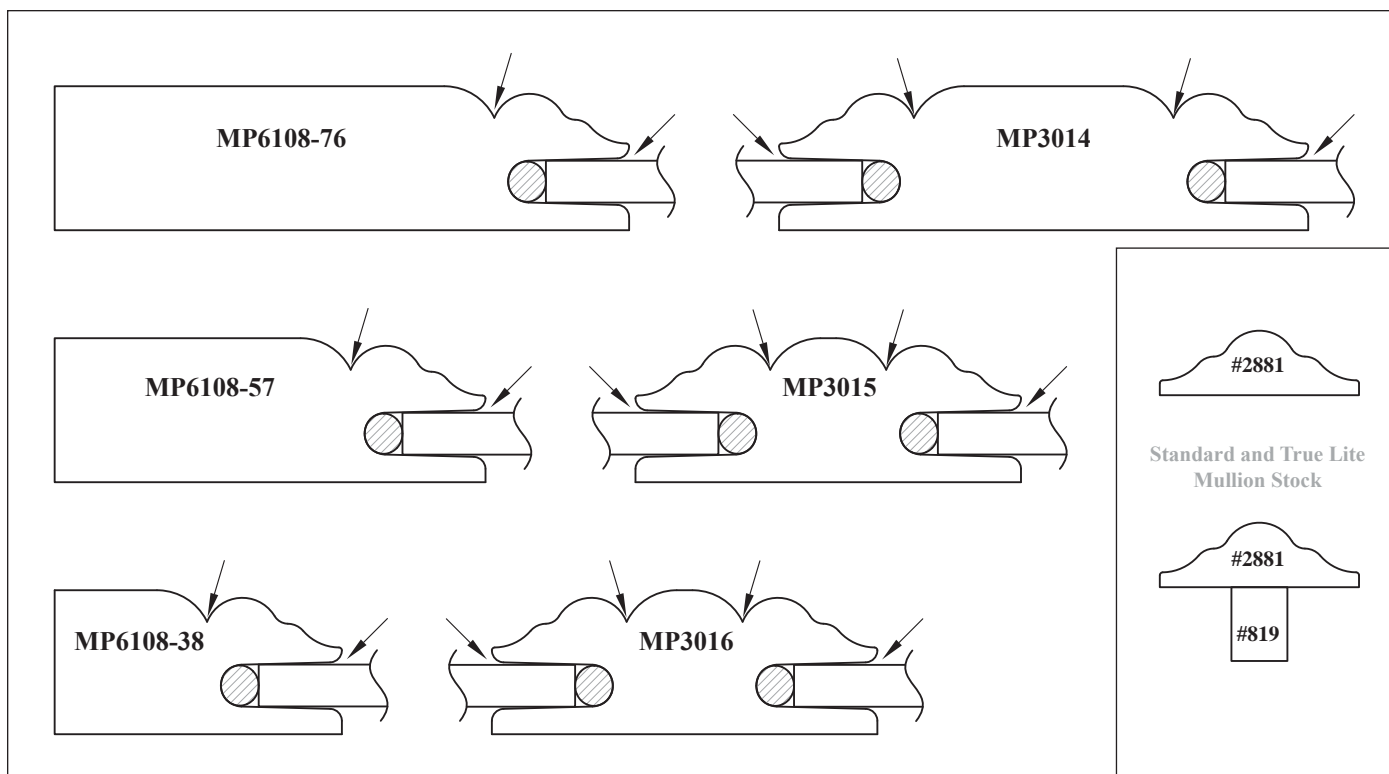
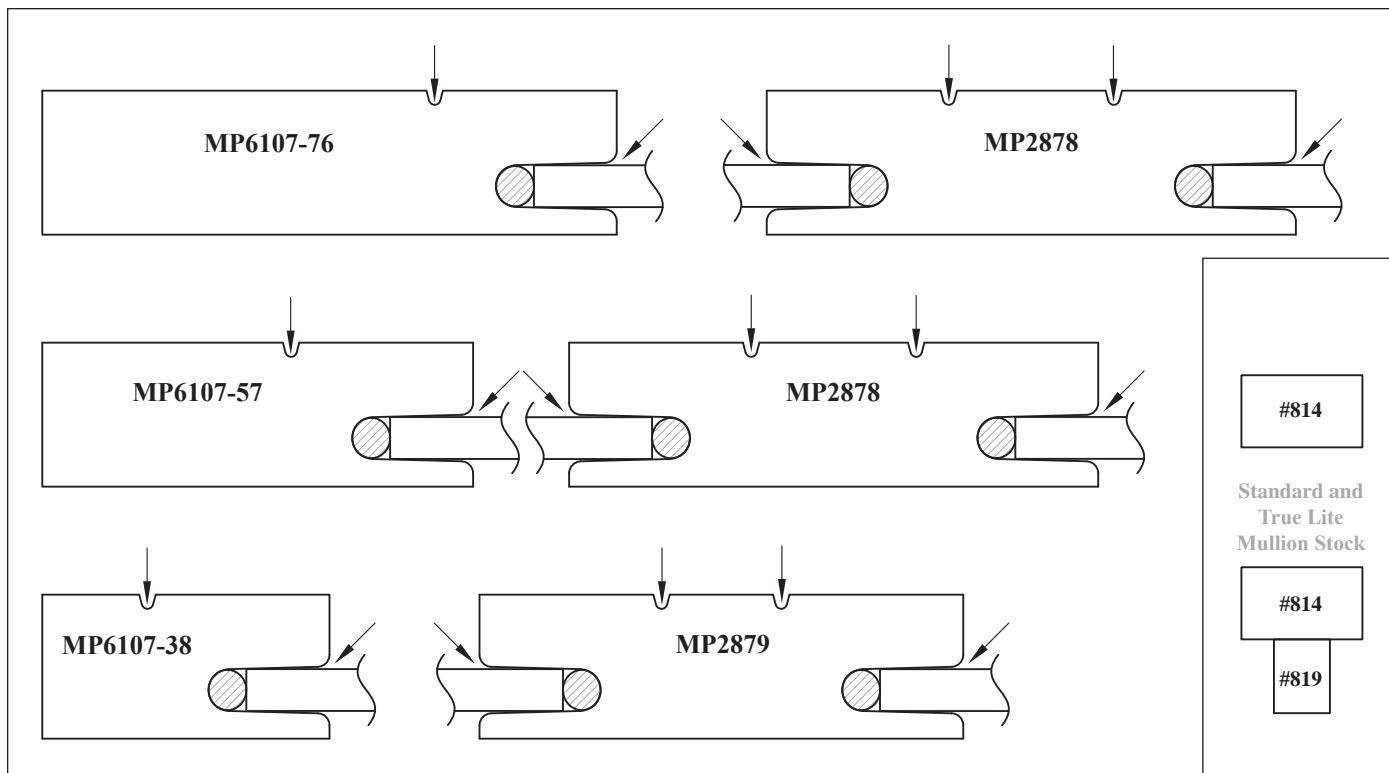
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

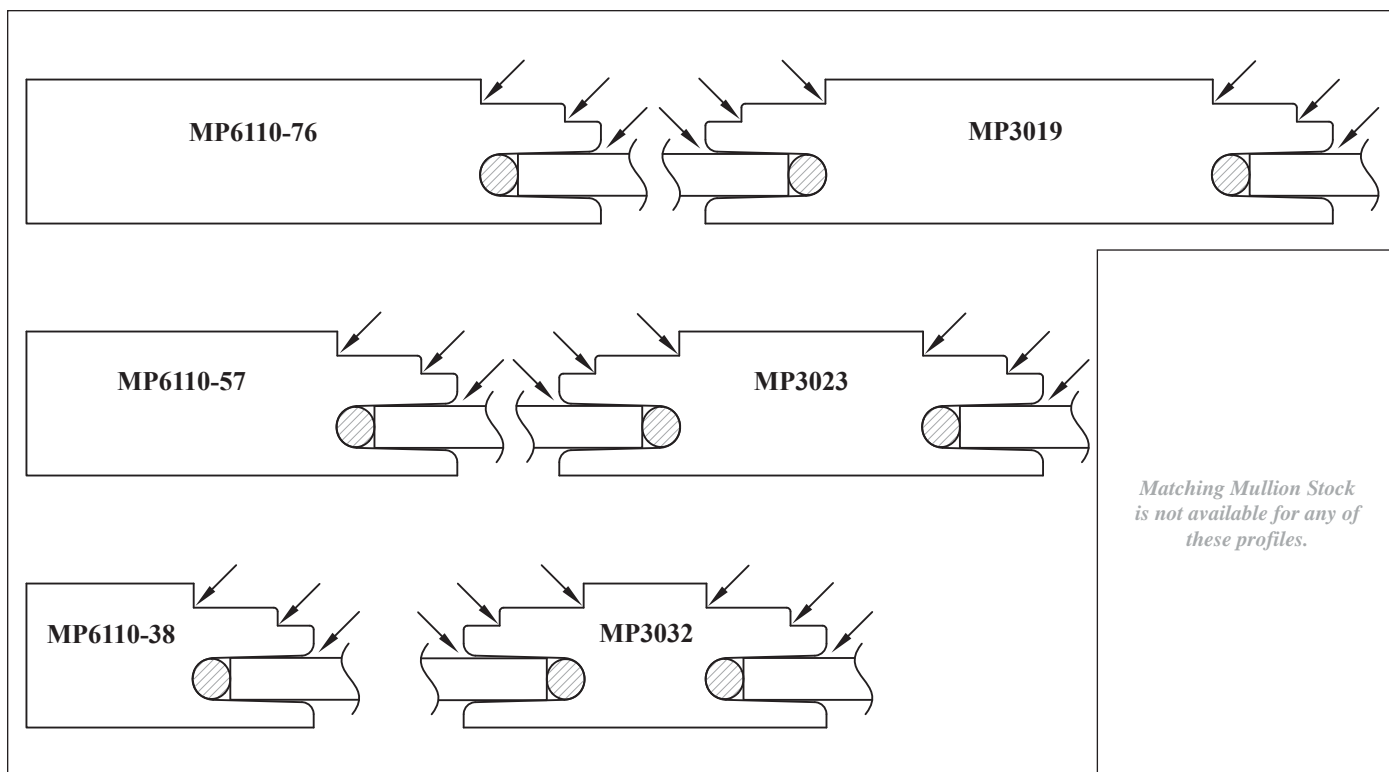
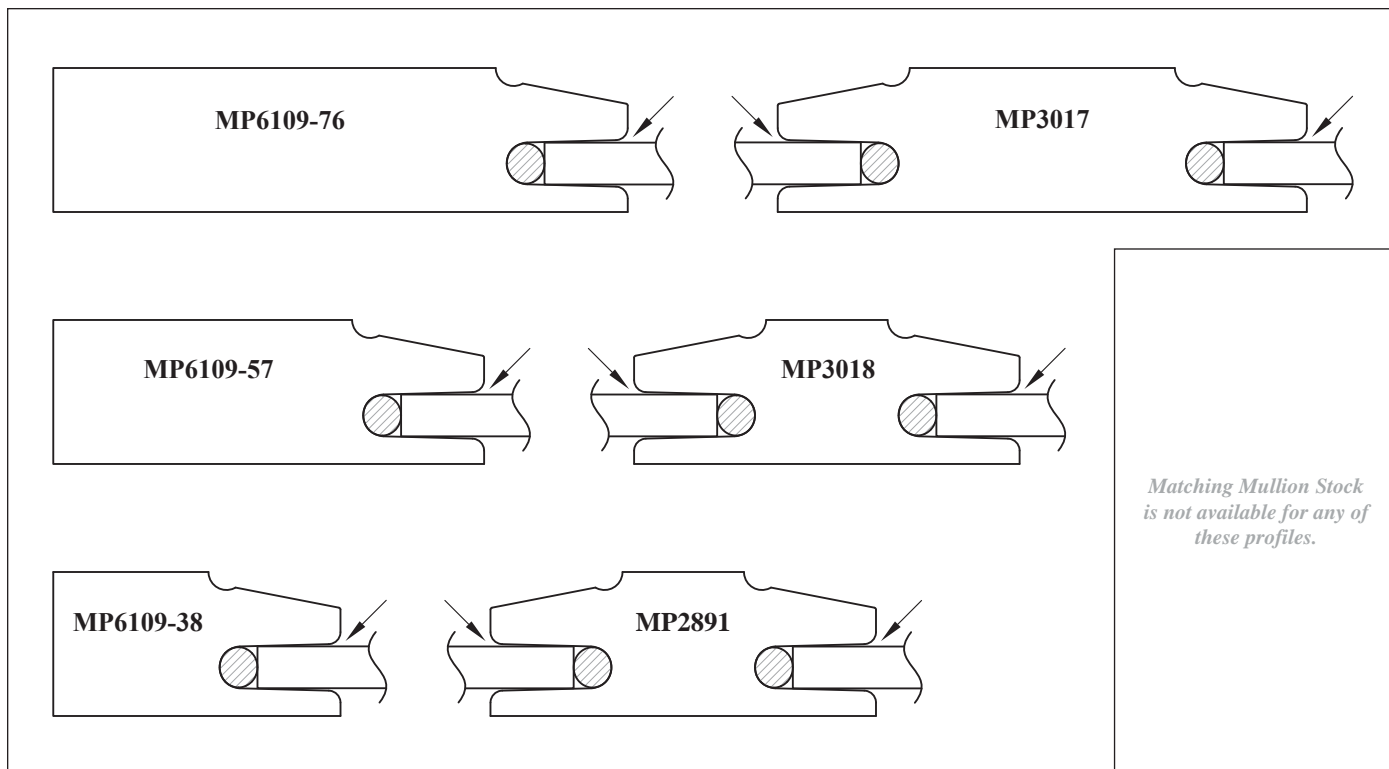
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Flow Pen Glaze Application

MP600 / MP6000 Series - "Mitered" Mortise & Tenon Joinery

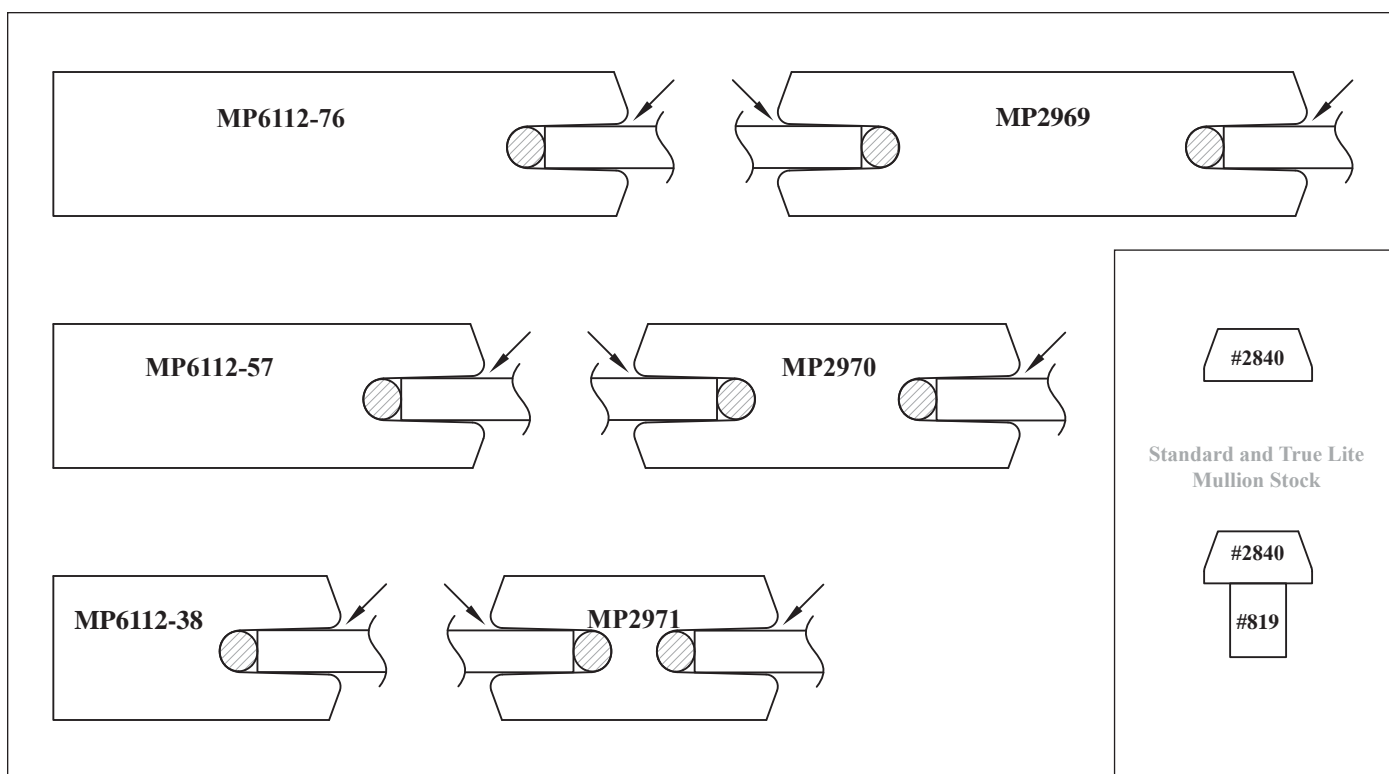
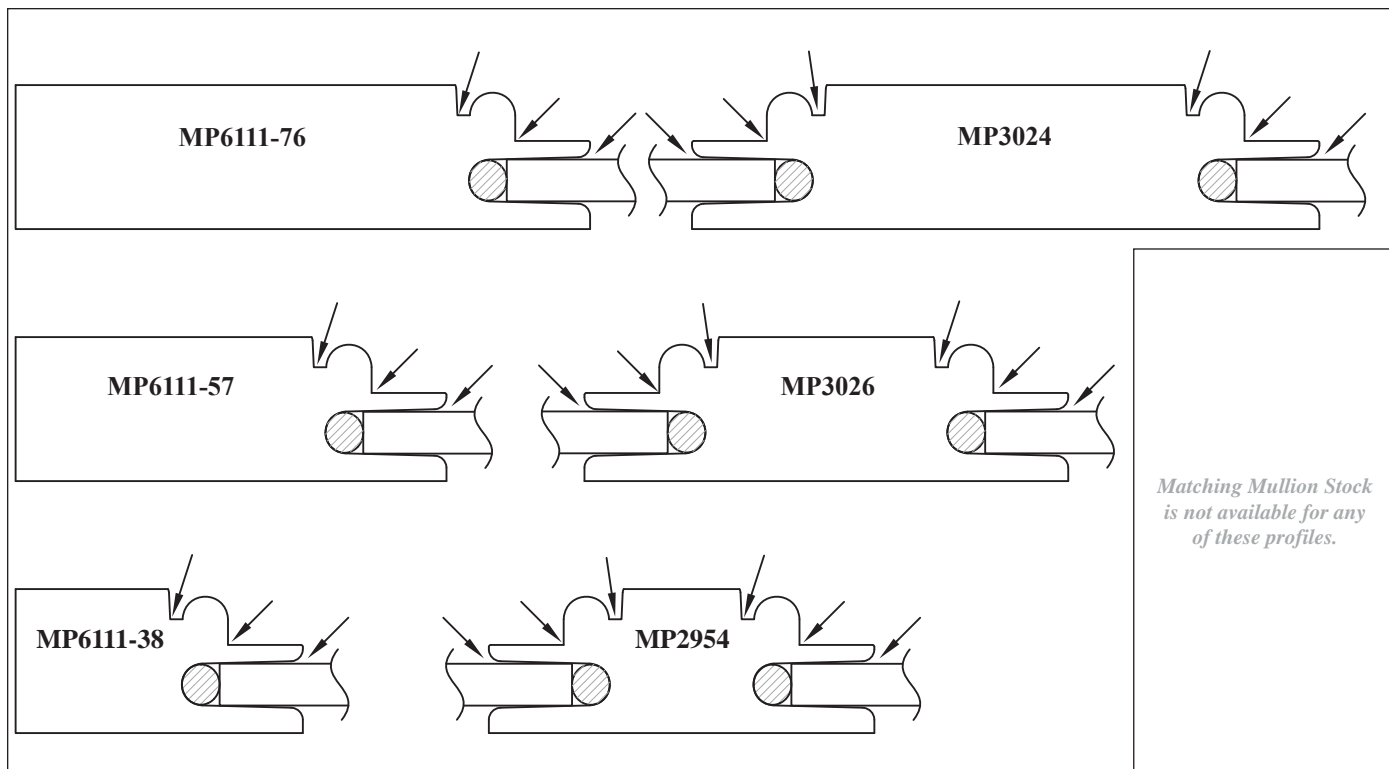
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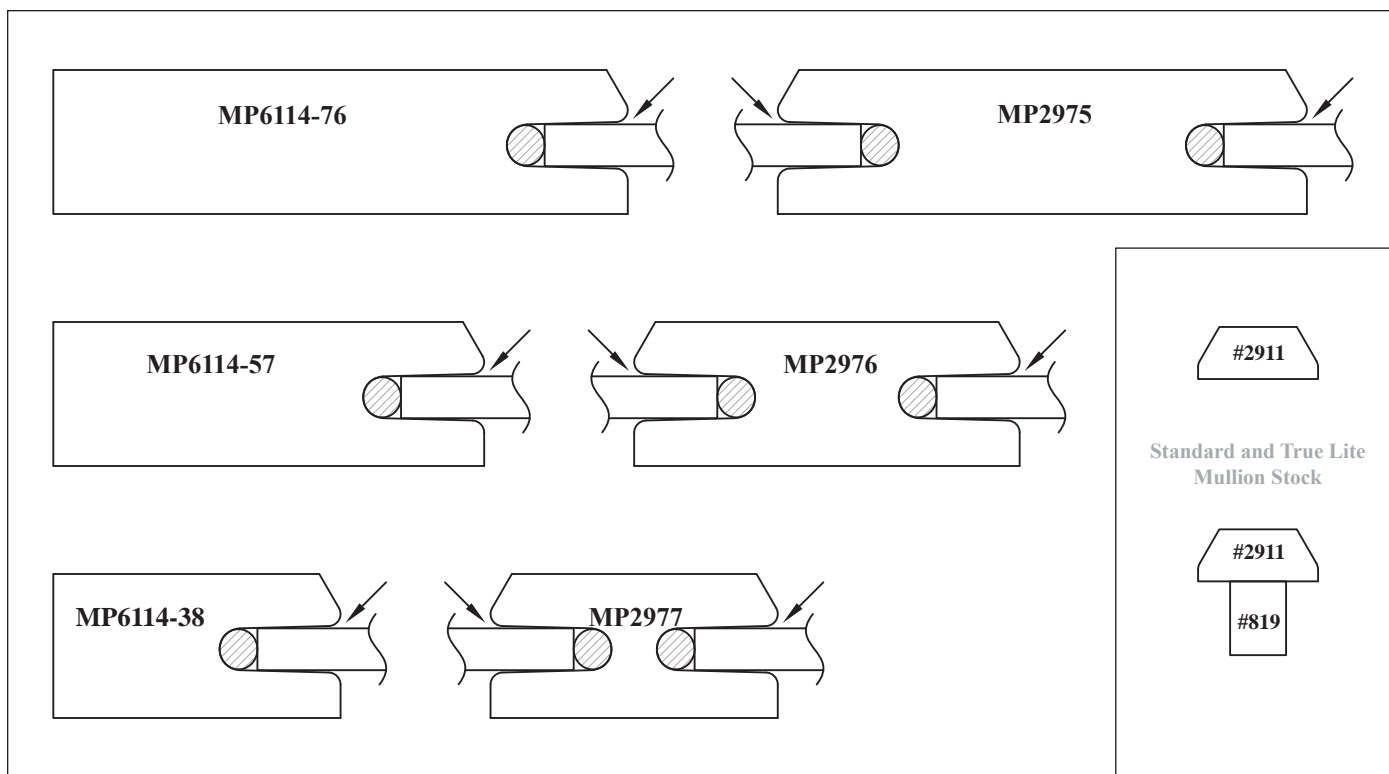
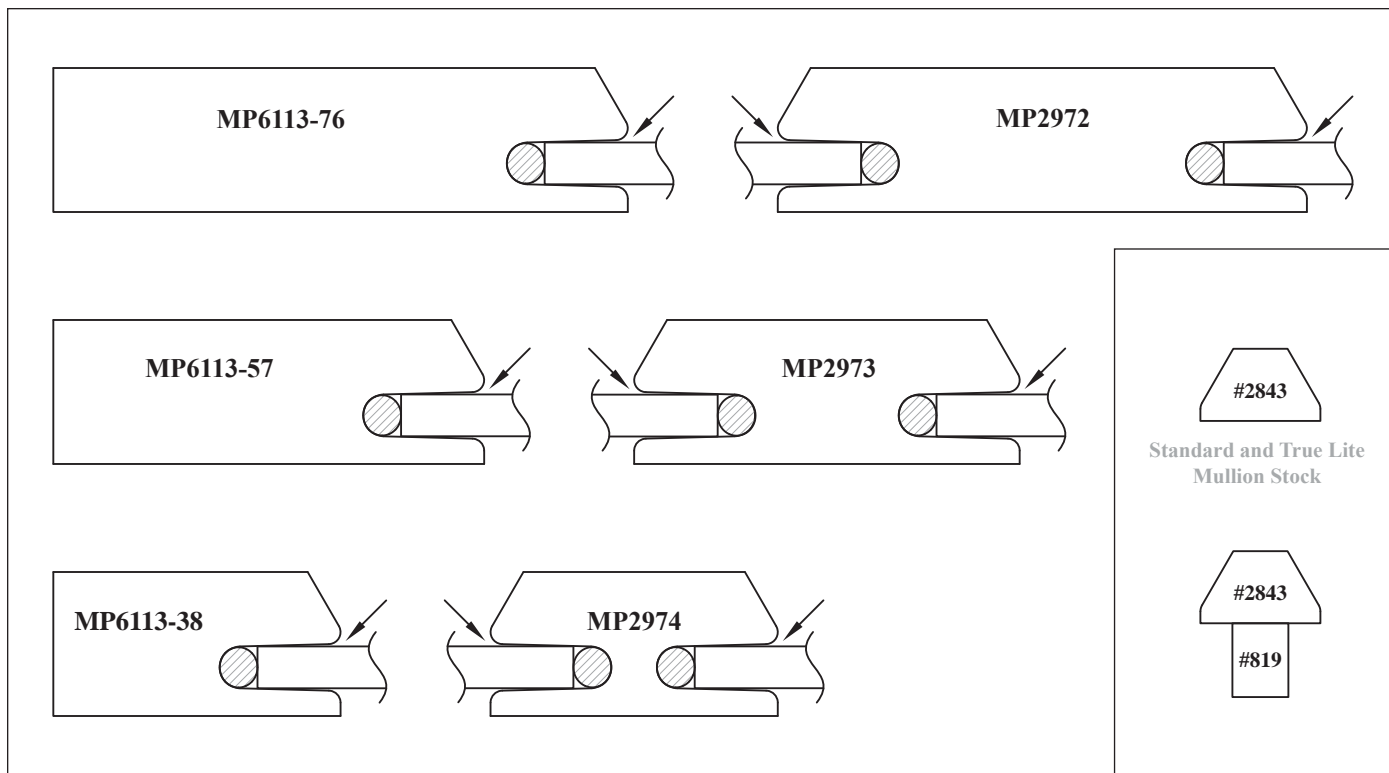
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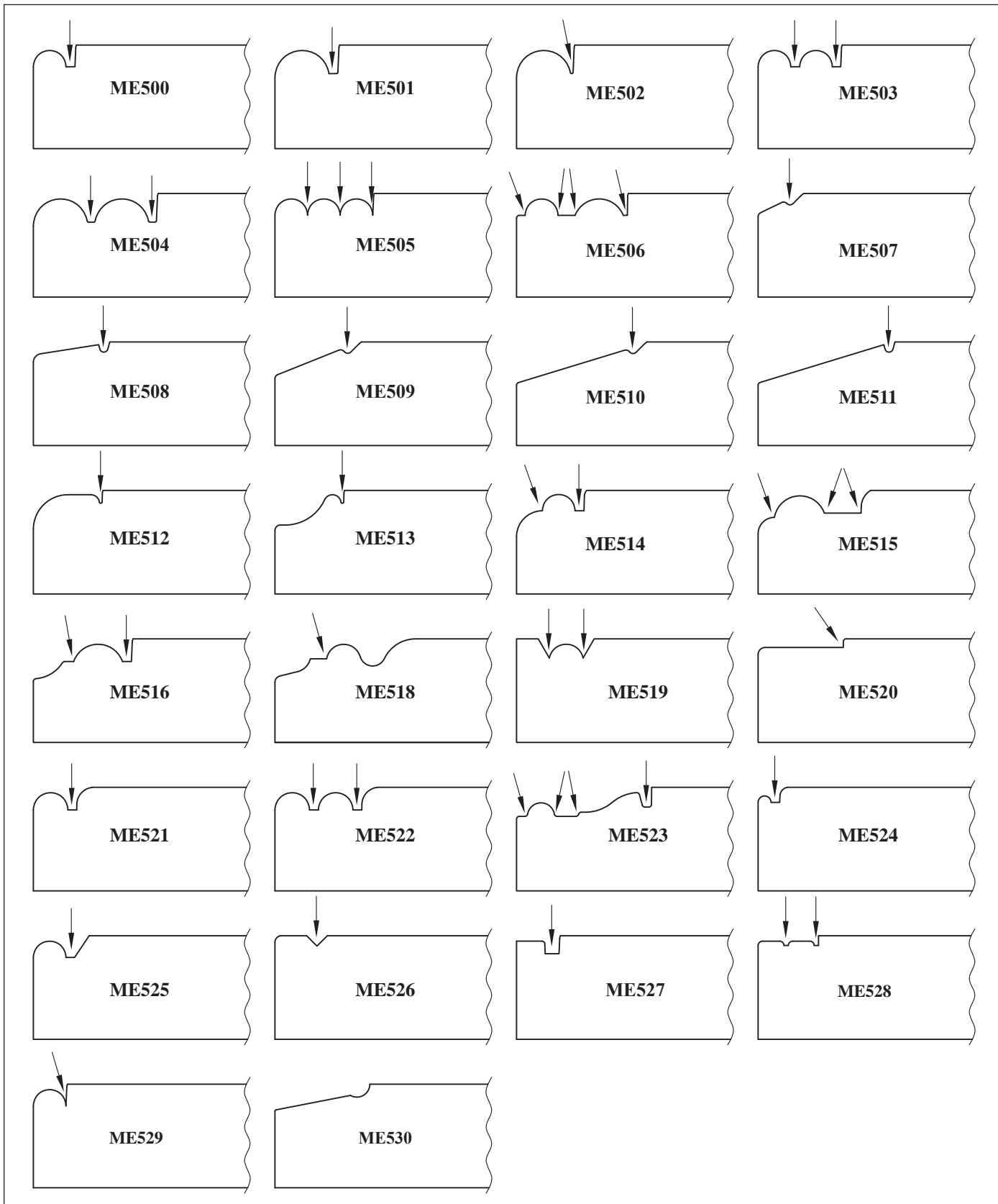
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Flow Pen Glaze Application

Outside Edge - Molder Edges (ME) for MP600/MP6000 Series

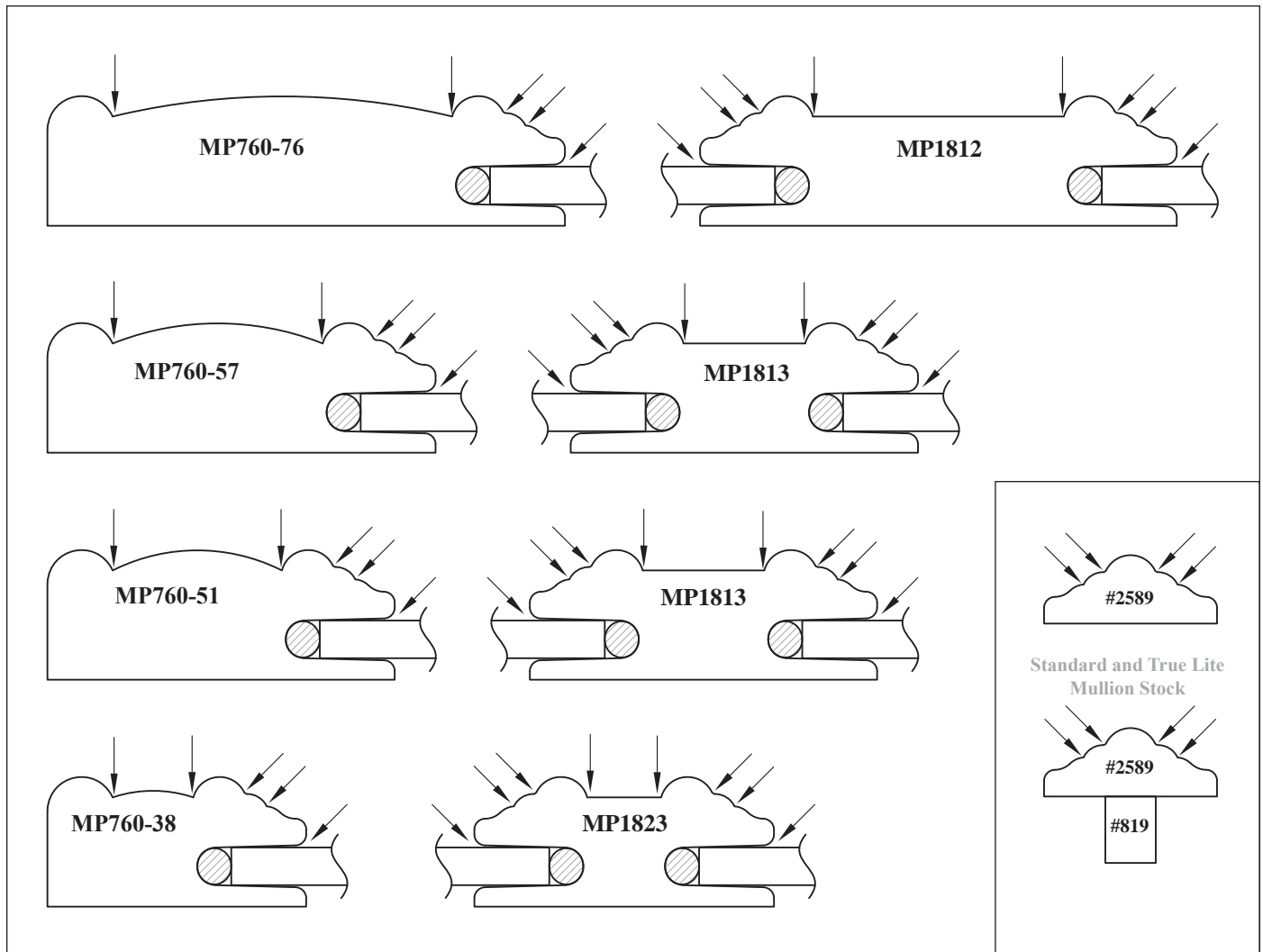
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

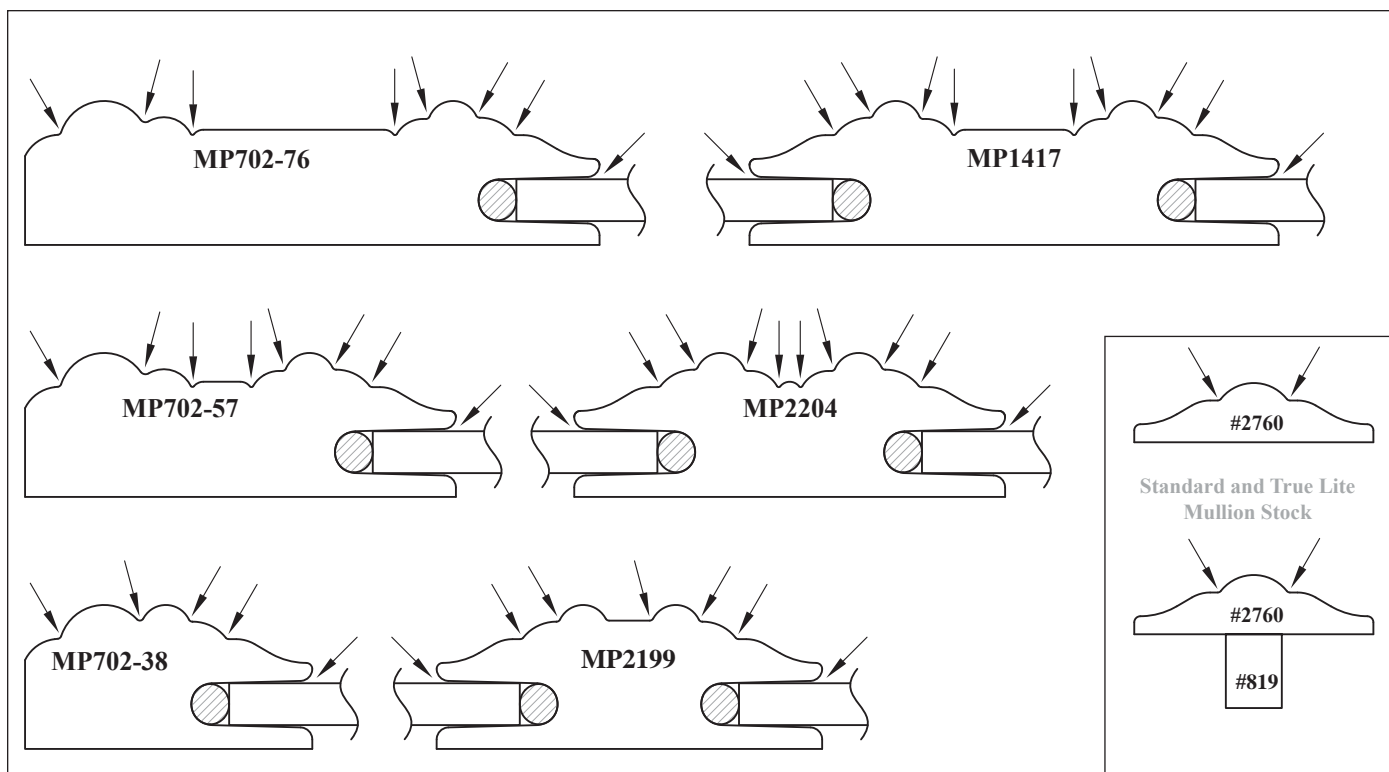
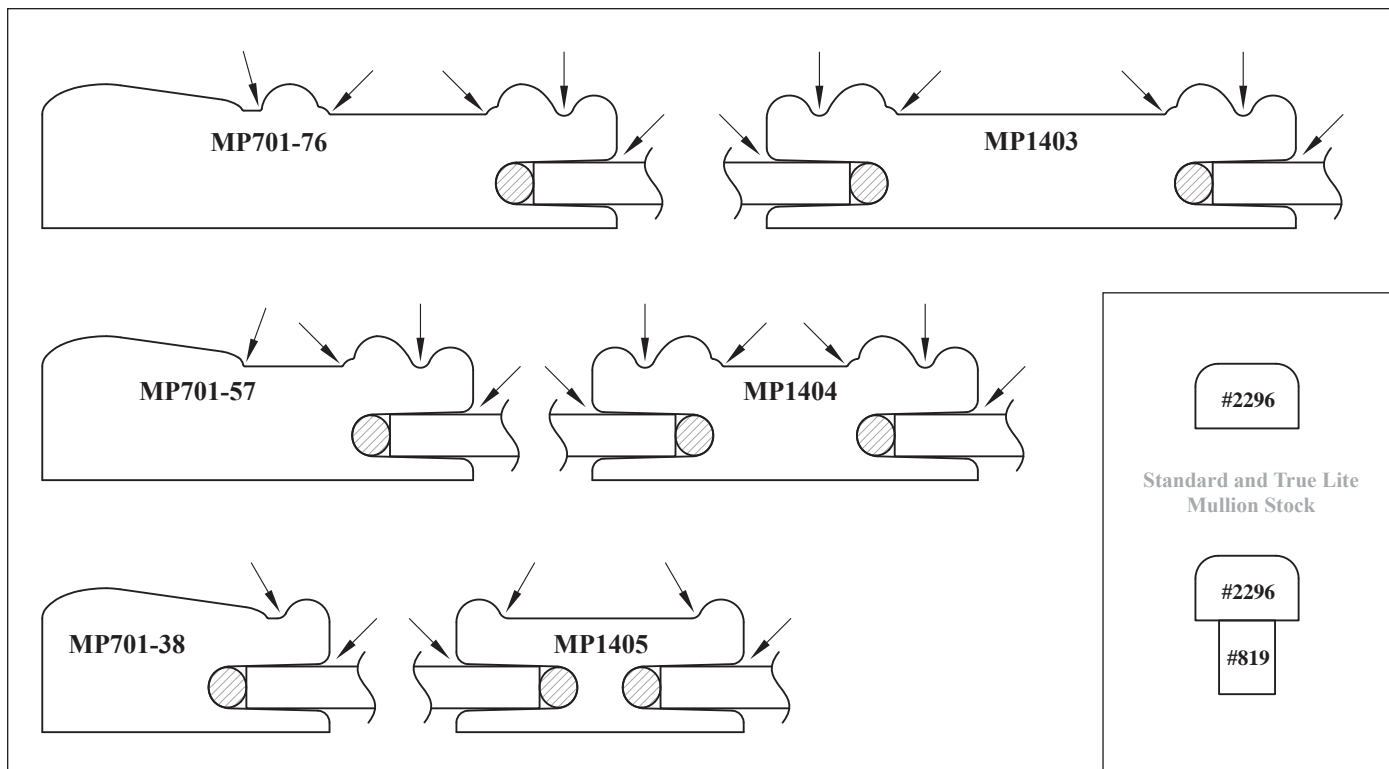
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

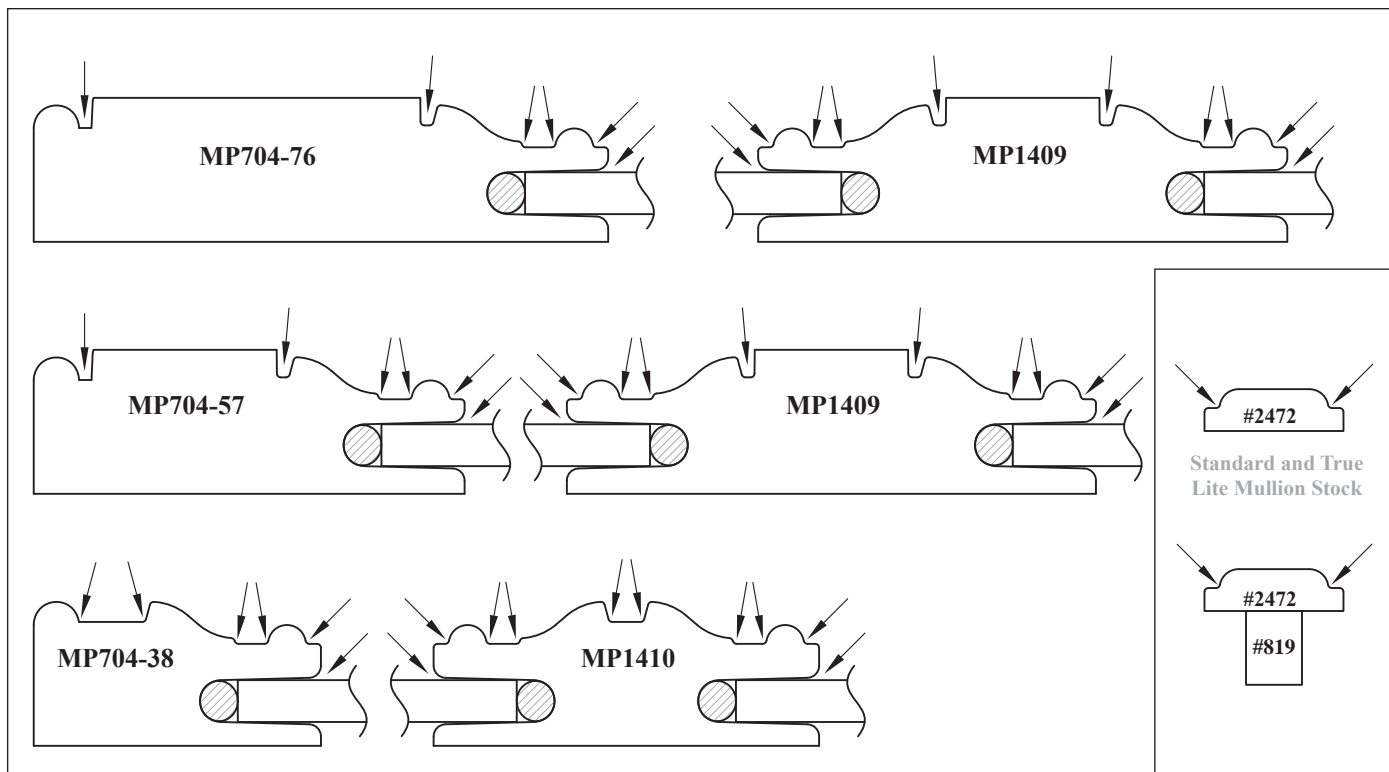
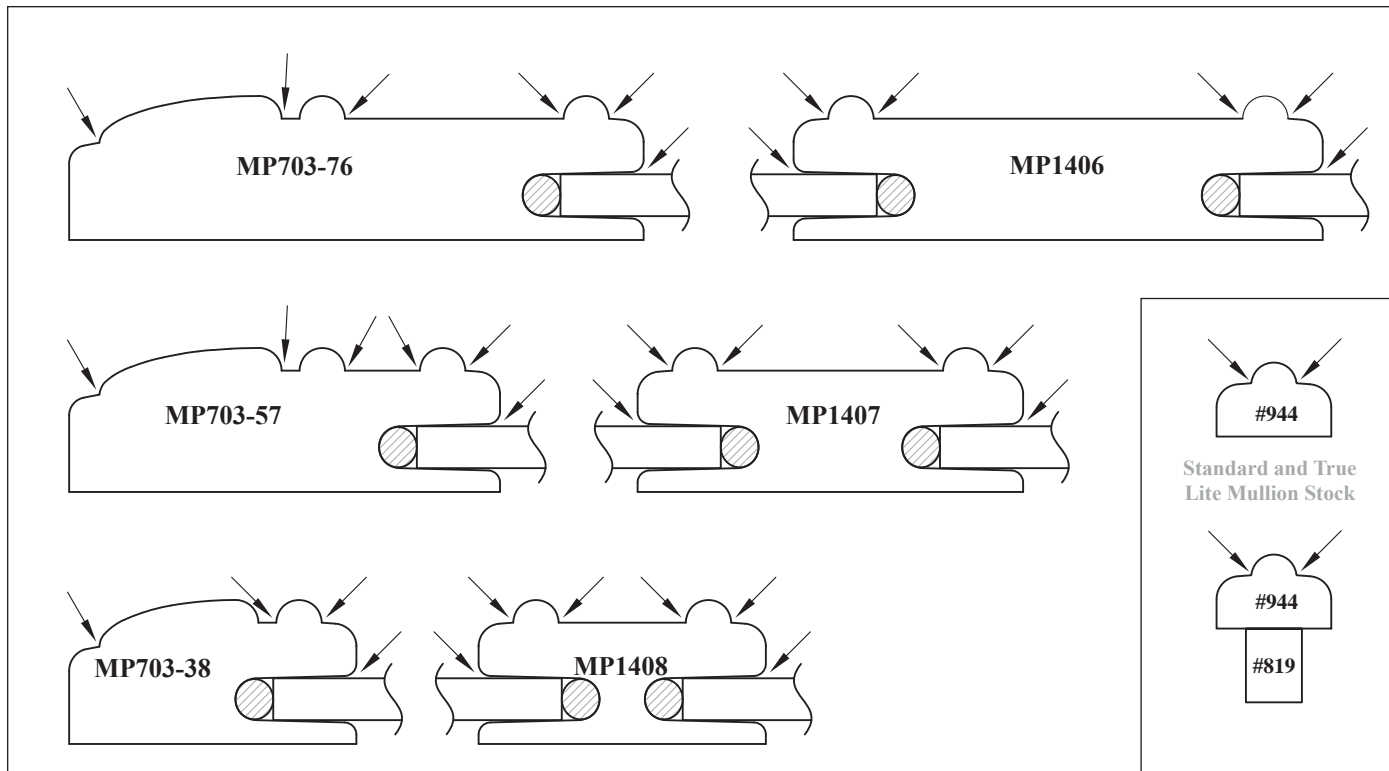
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

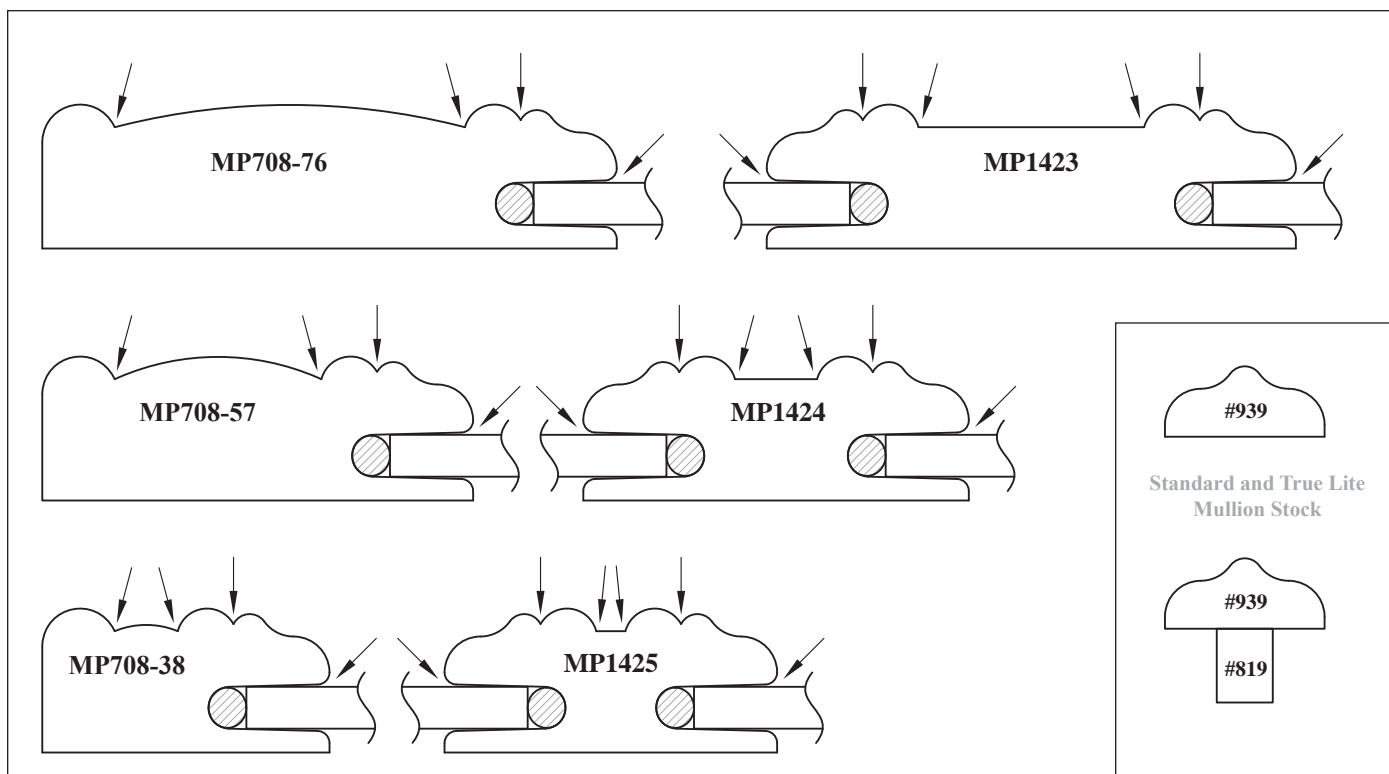
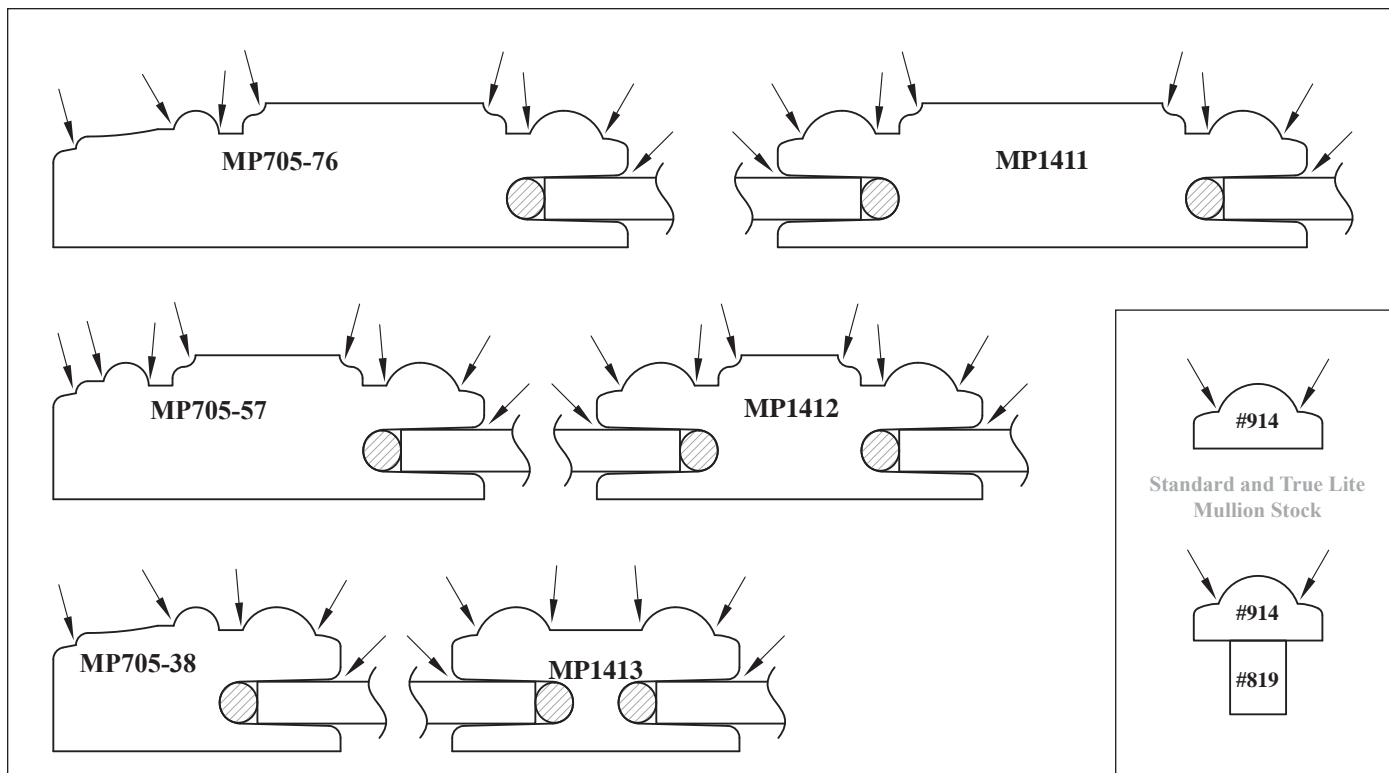
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

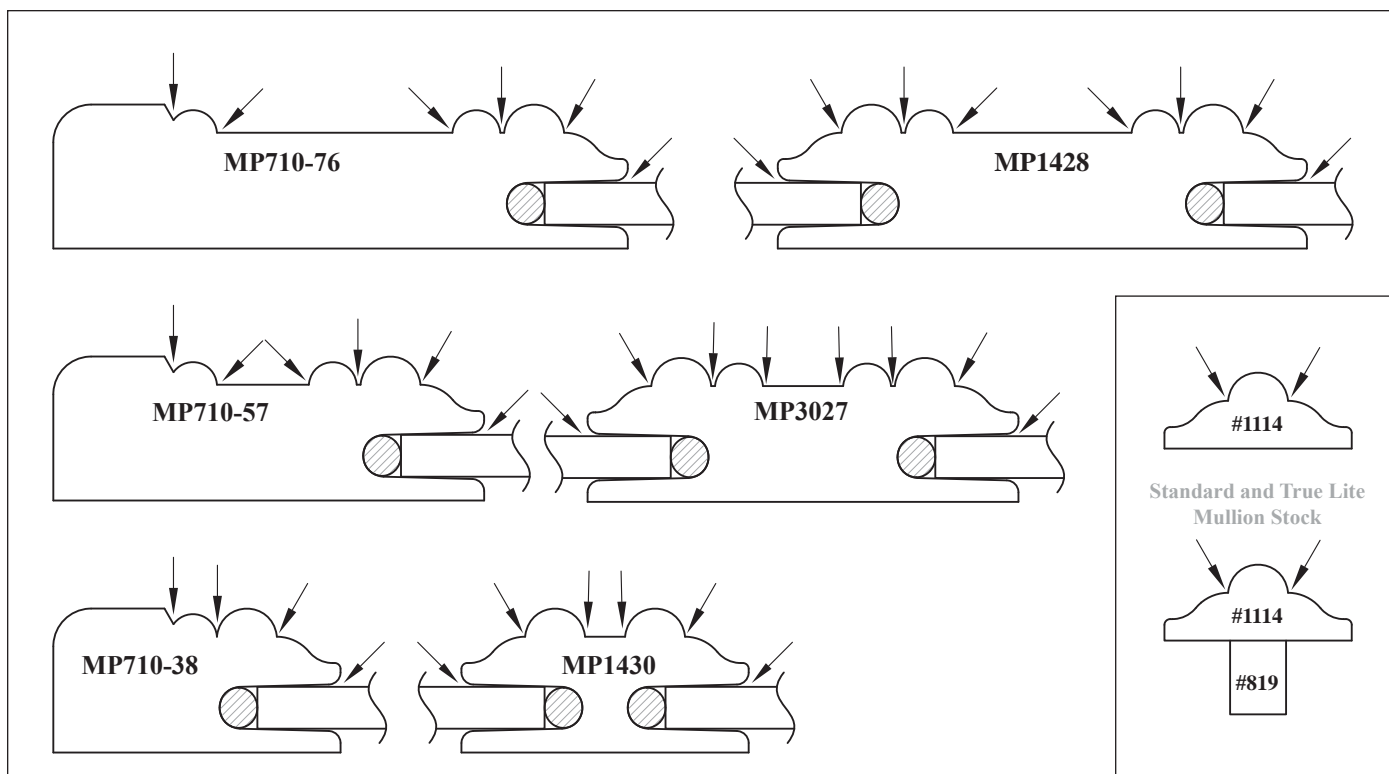
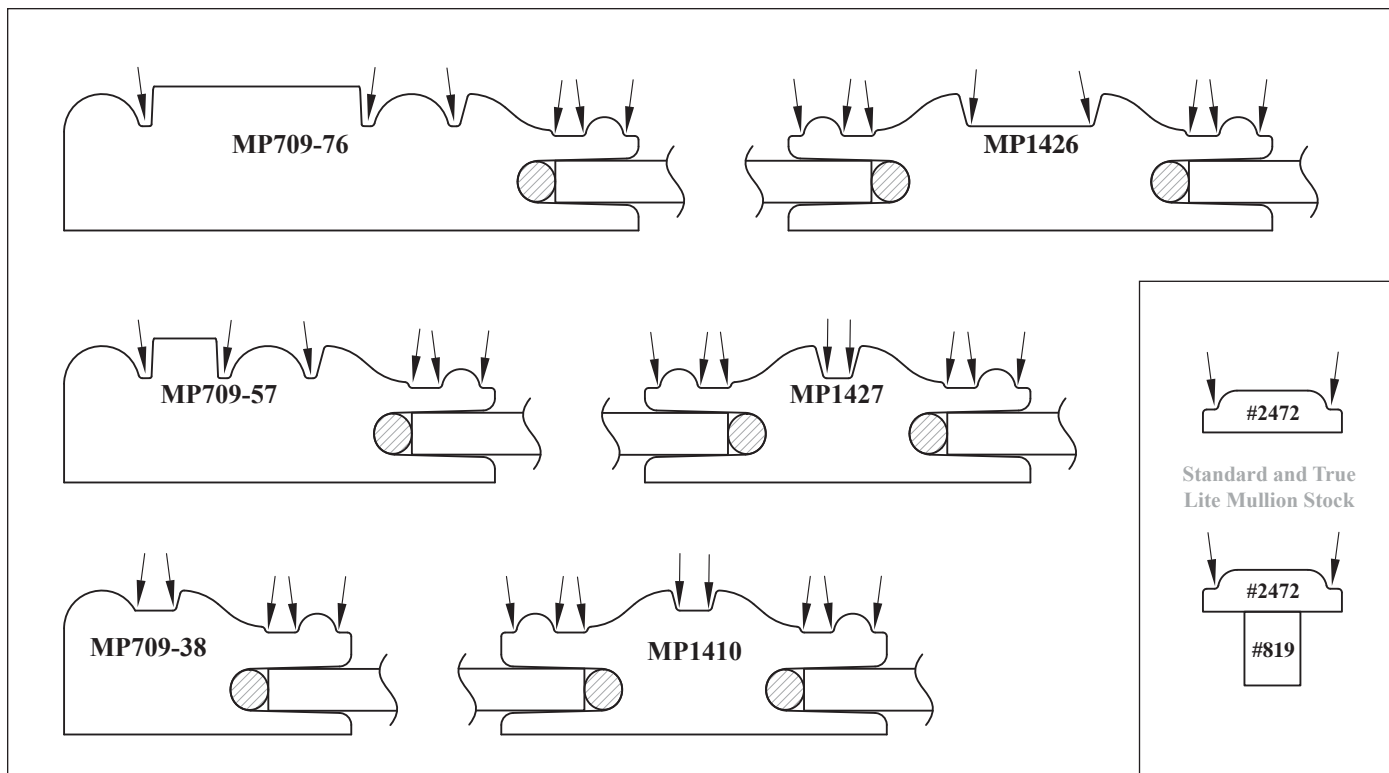
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Mitered Profiles - 700 Series

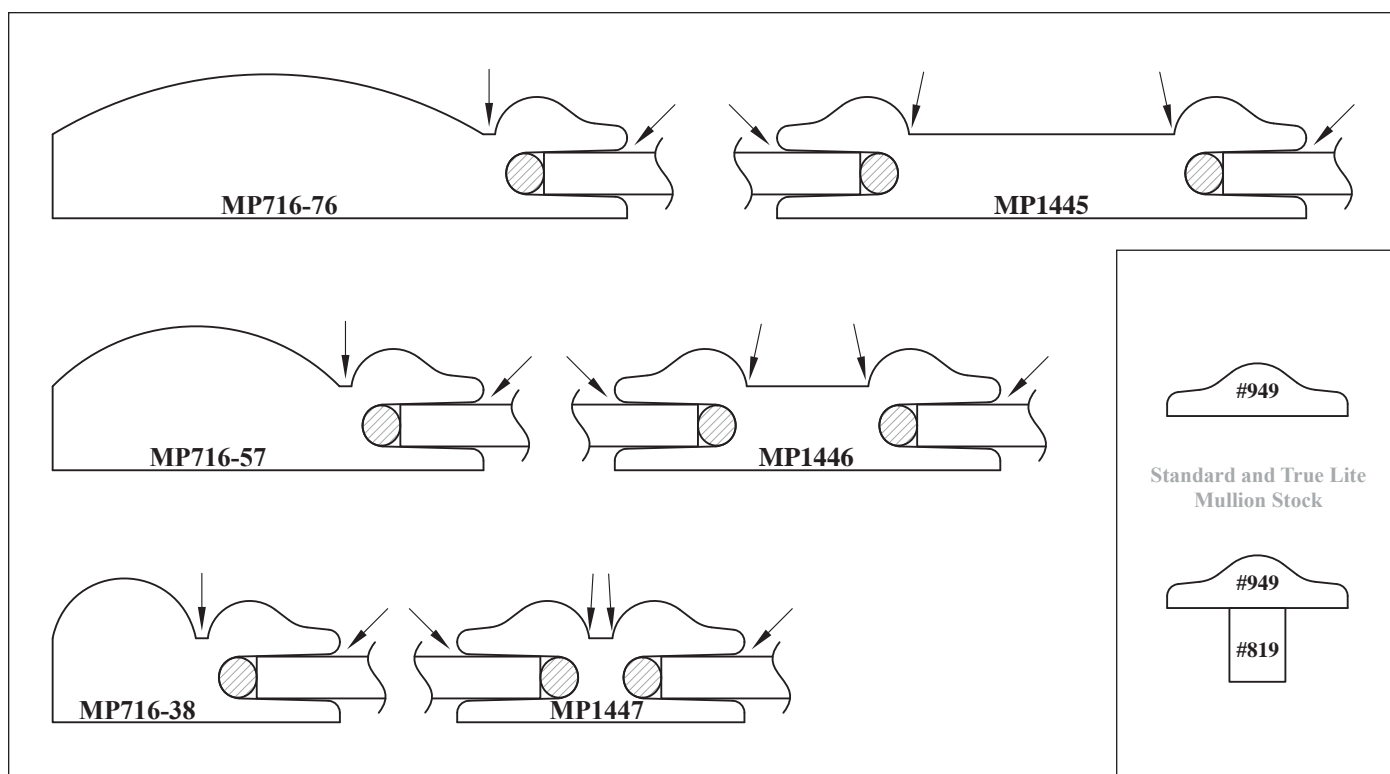
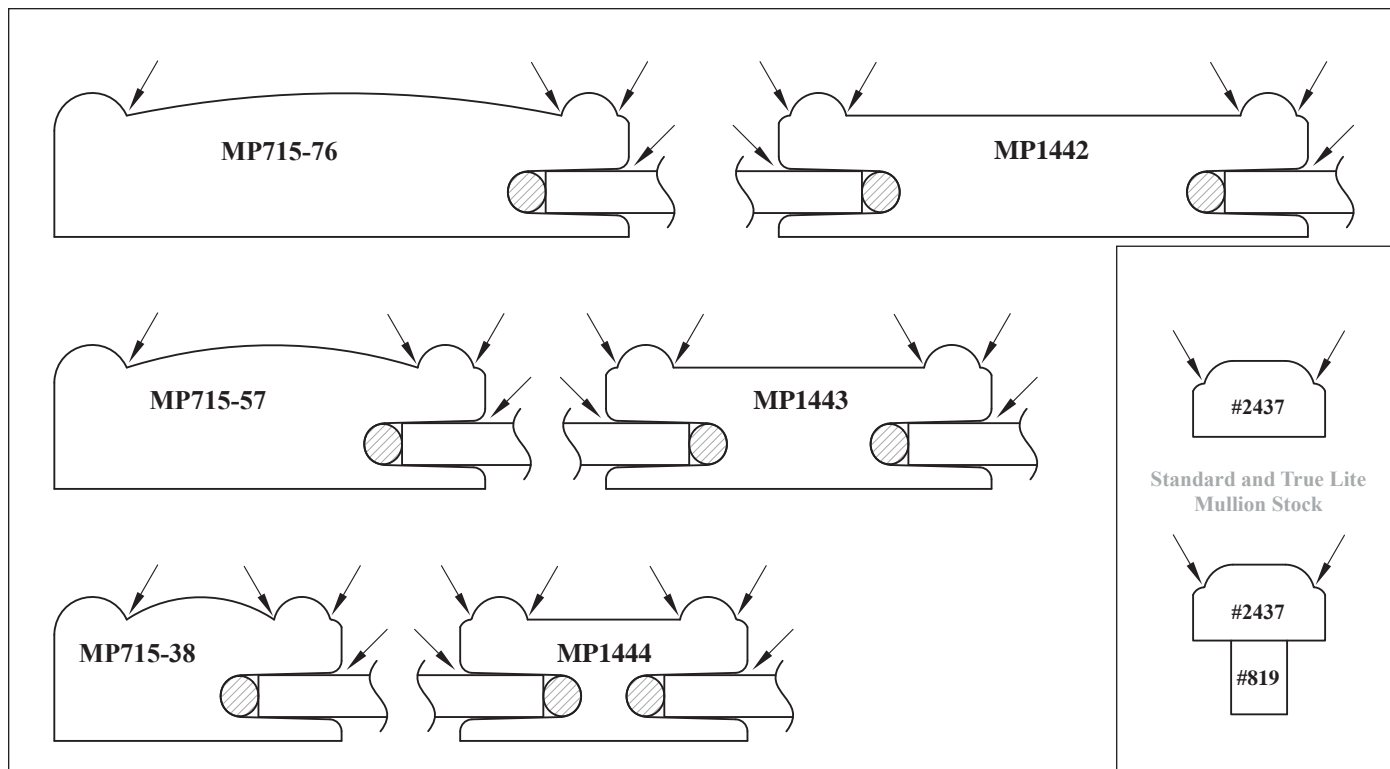
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Mitered Profiles - 700 Series

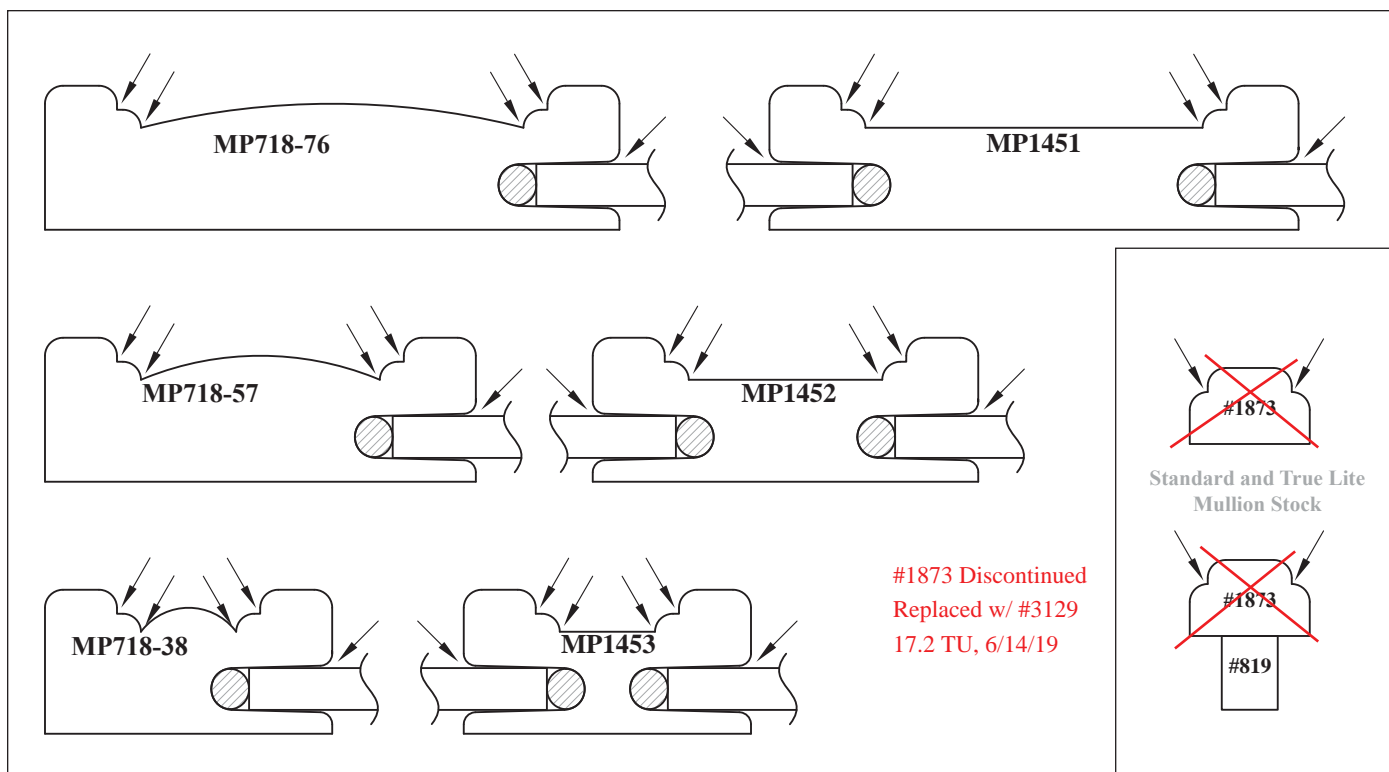
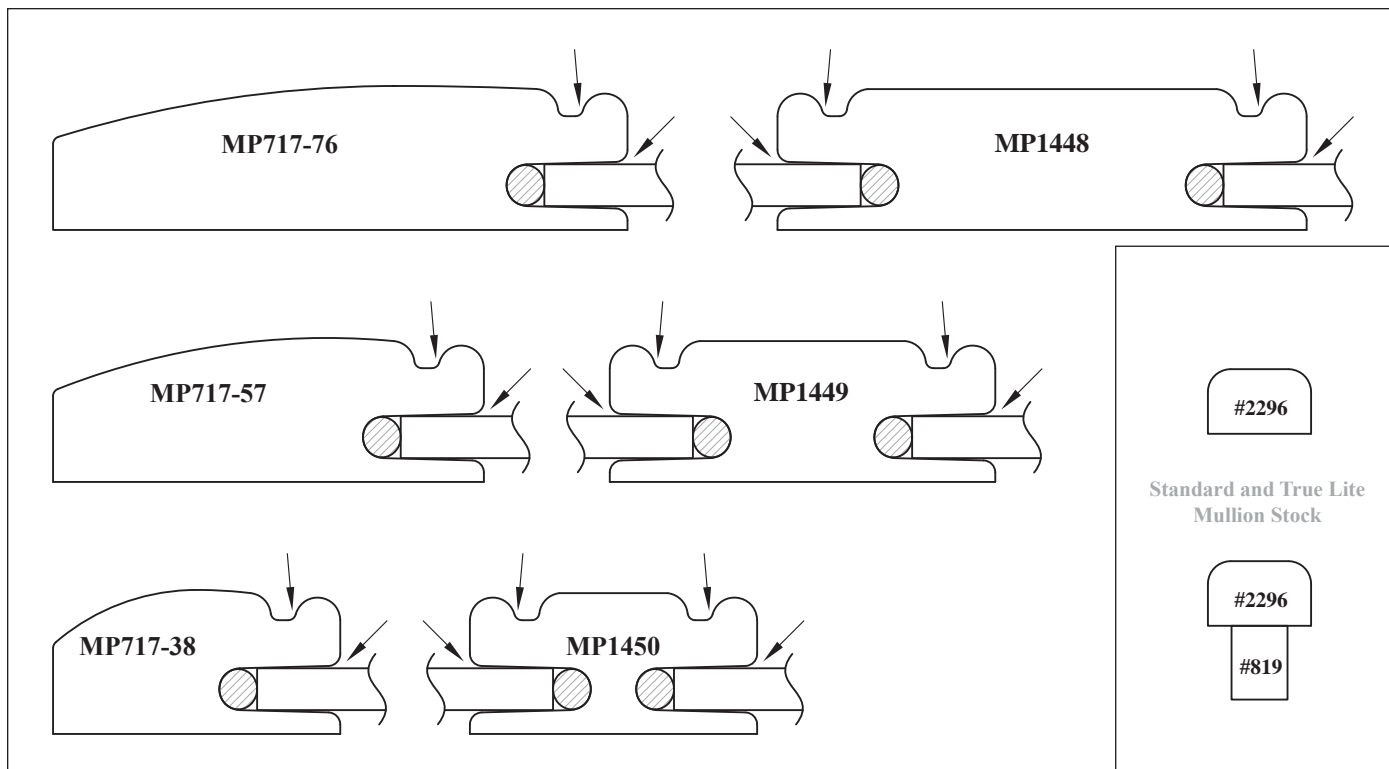
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

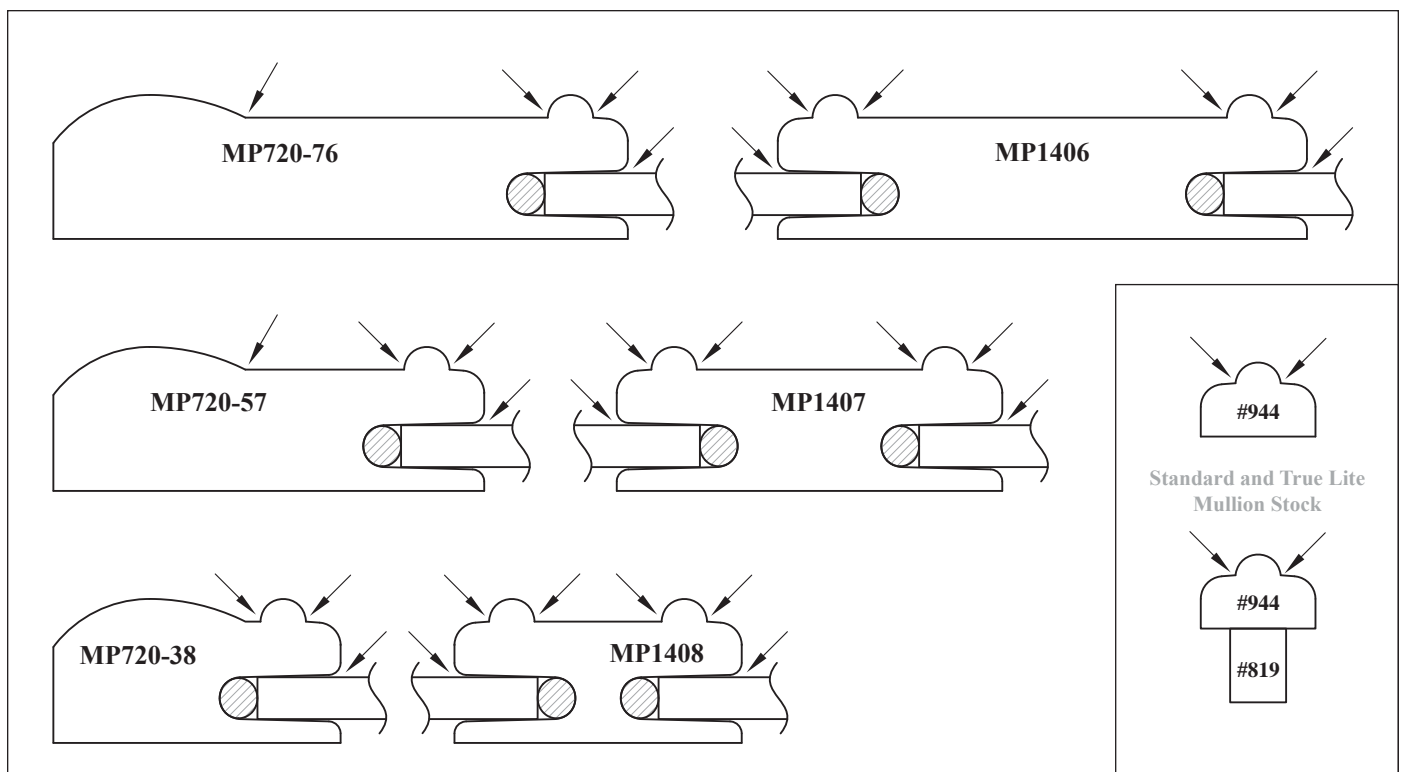
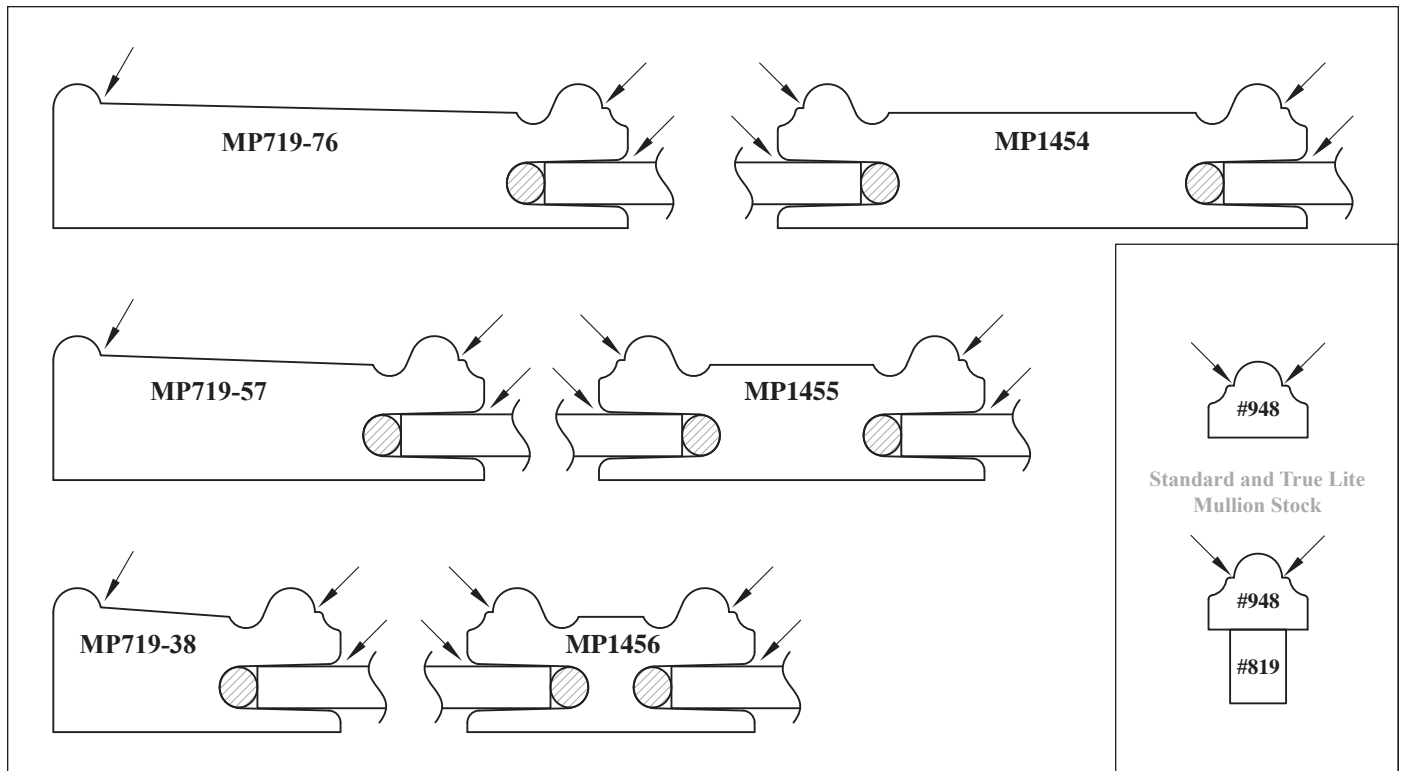
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

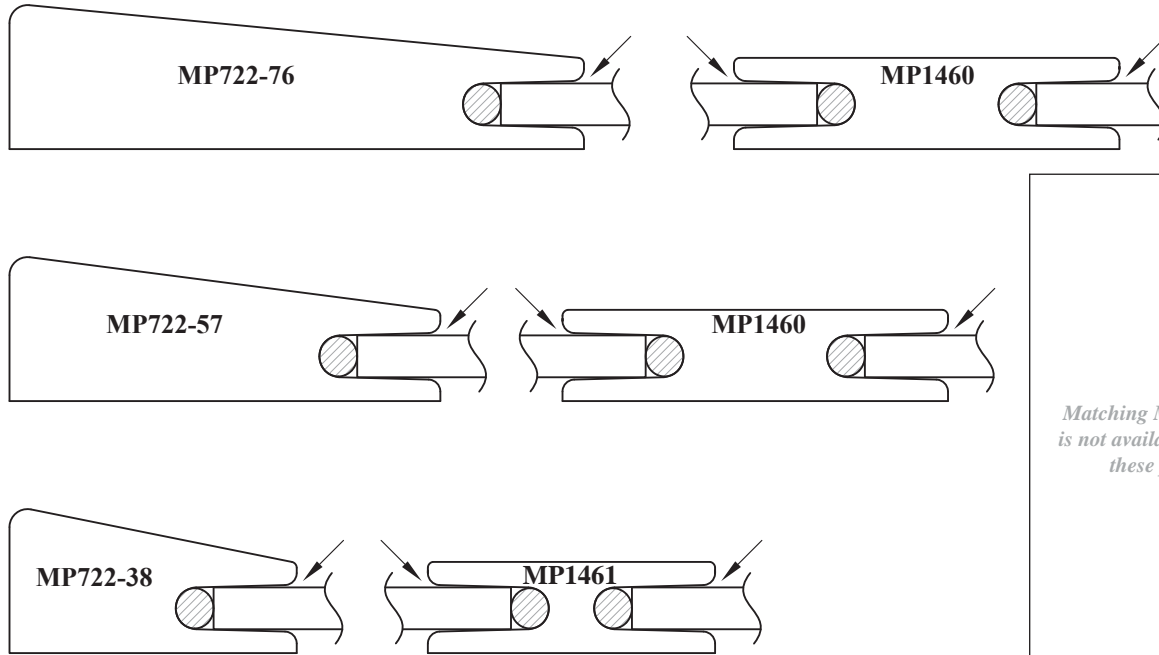
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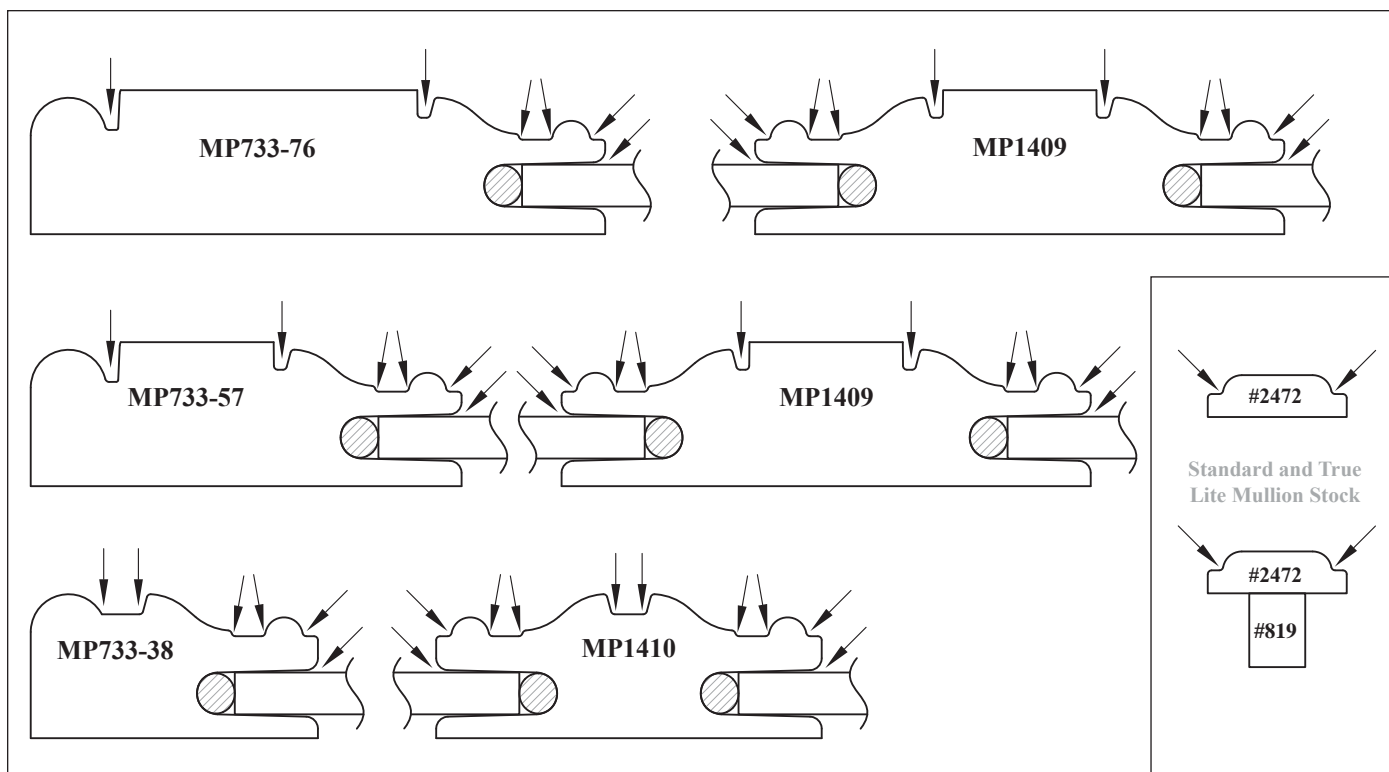
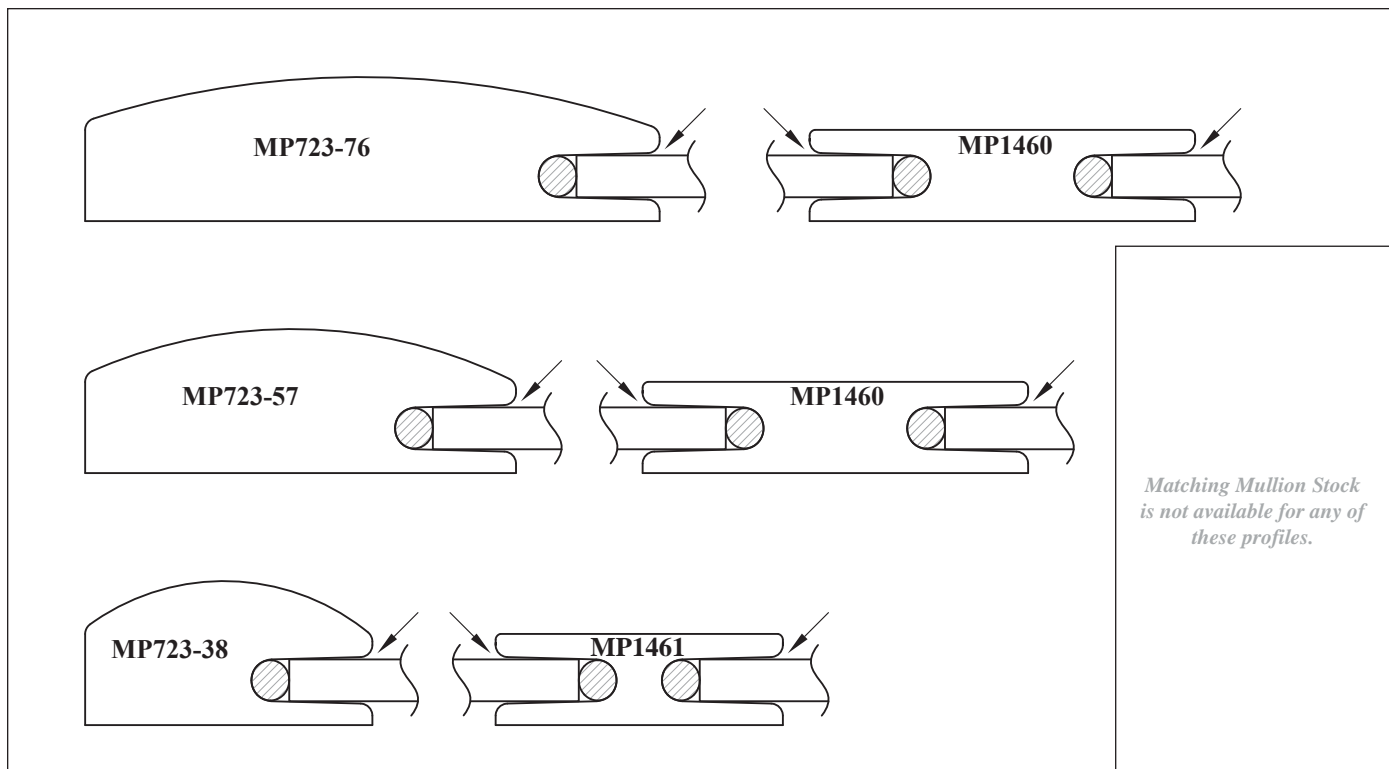


*Matching Mullion Stock
is not available for any of
these profiles.*

Flow Pen Glaze Application

Mitered Profiles - 700 Series

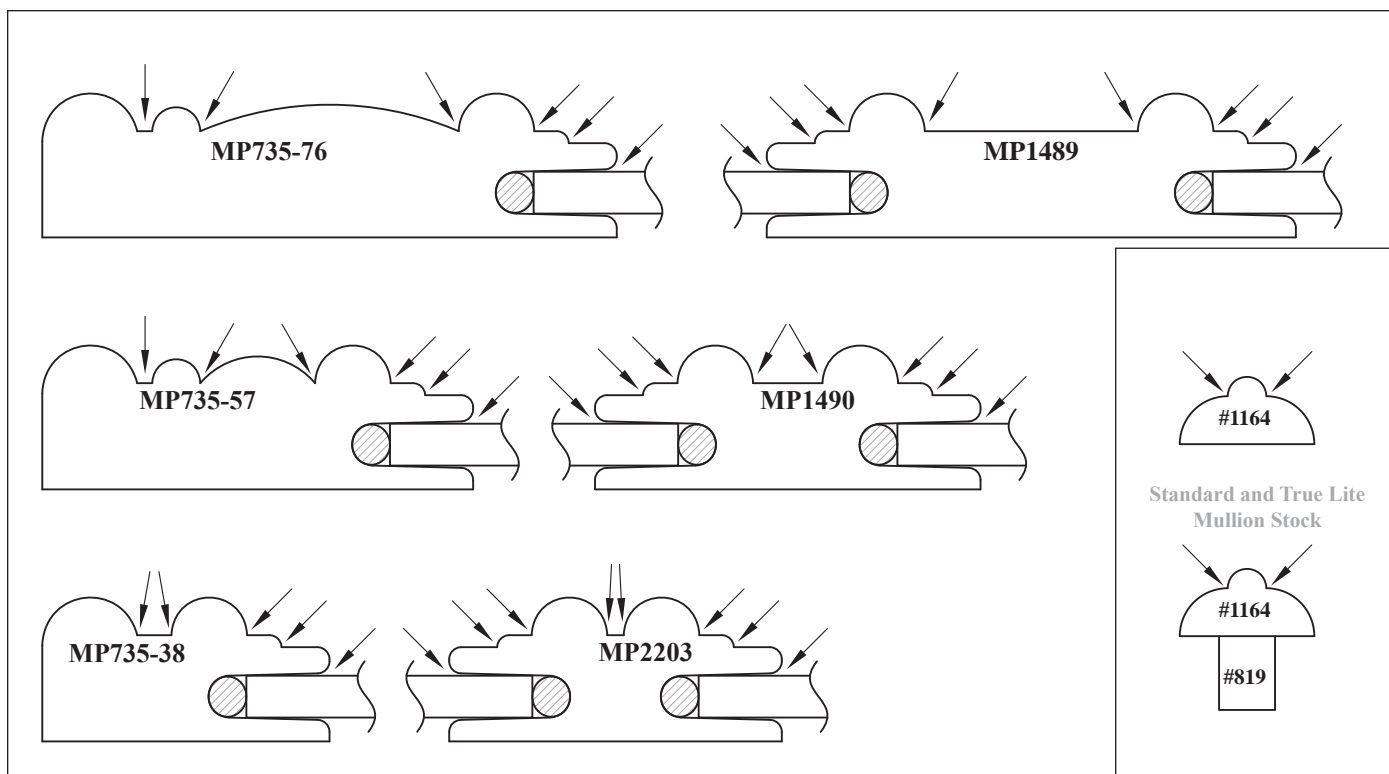
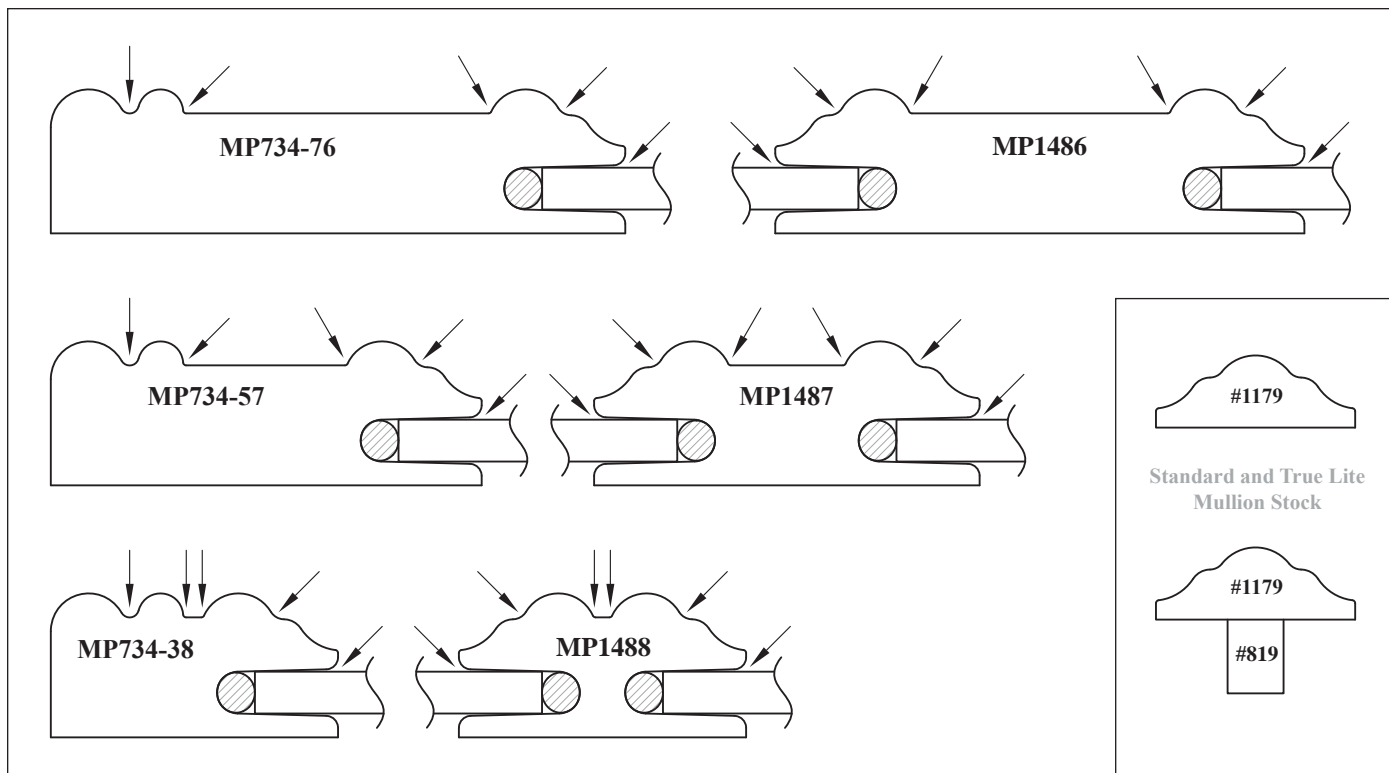
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

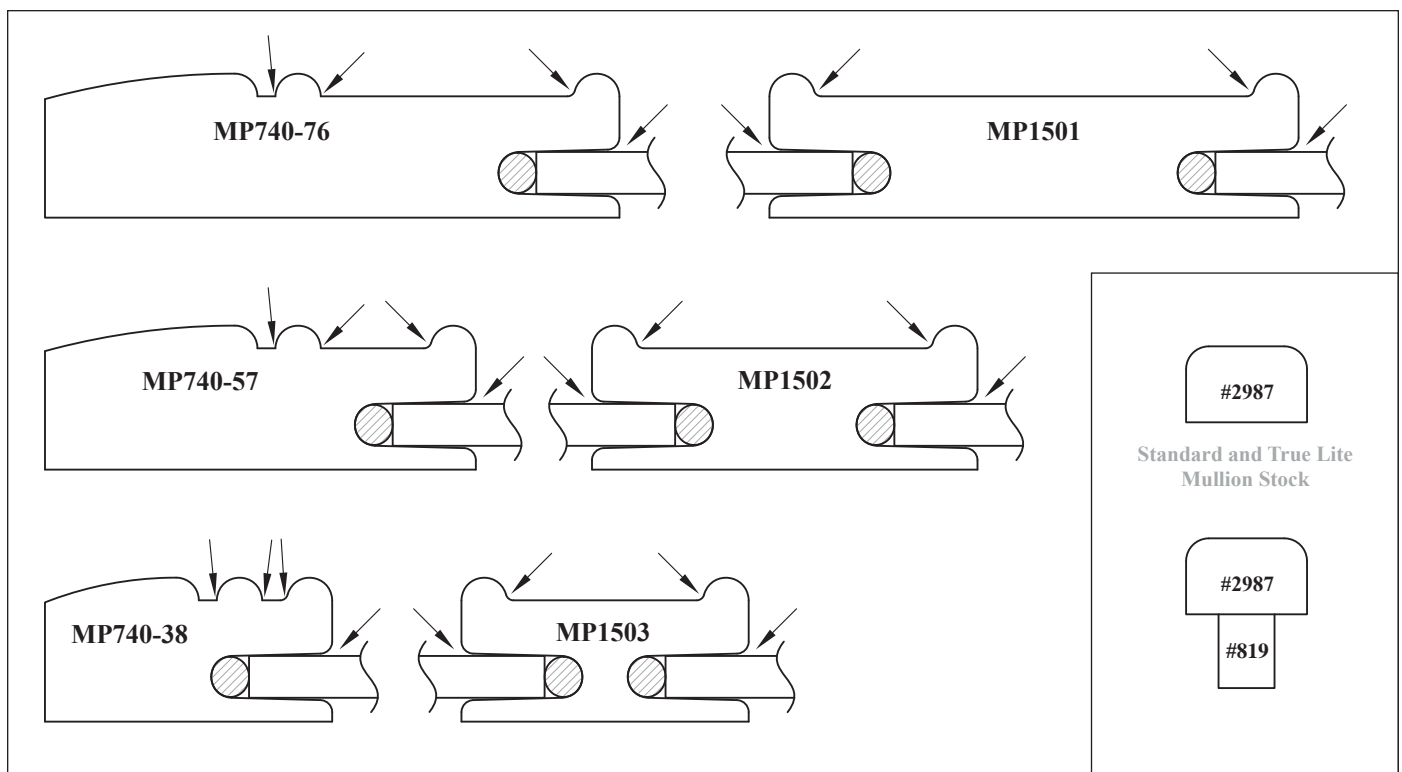
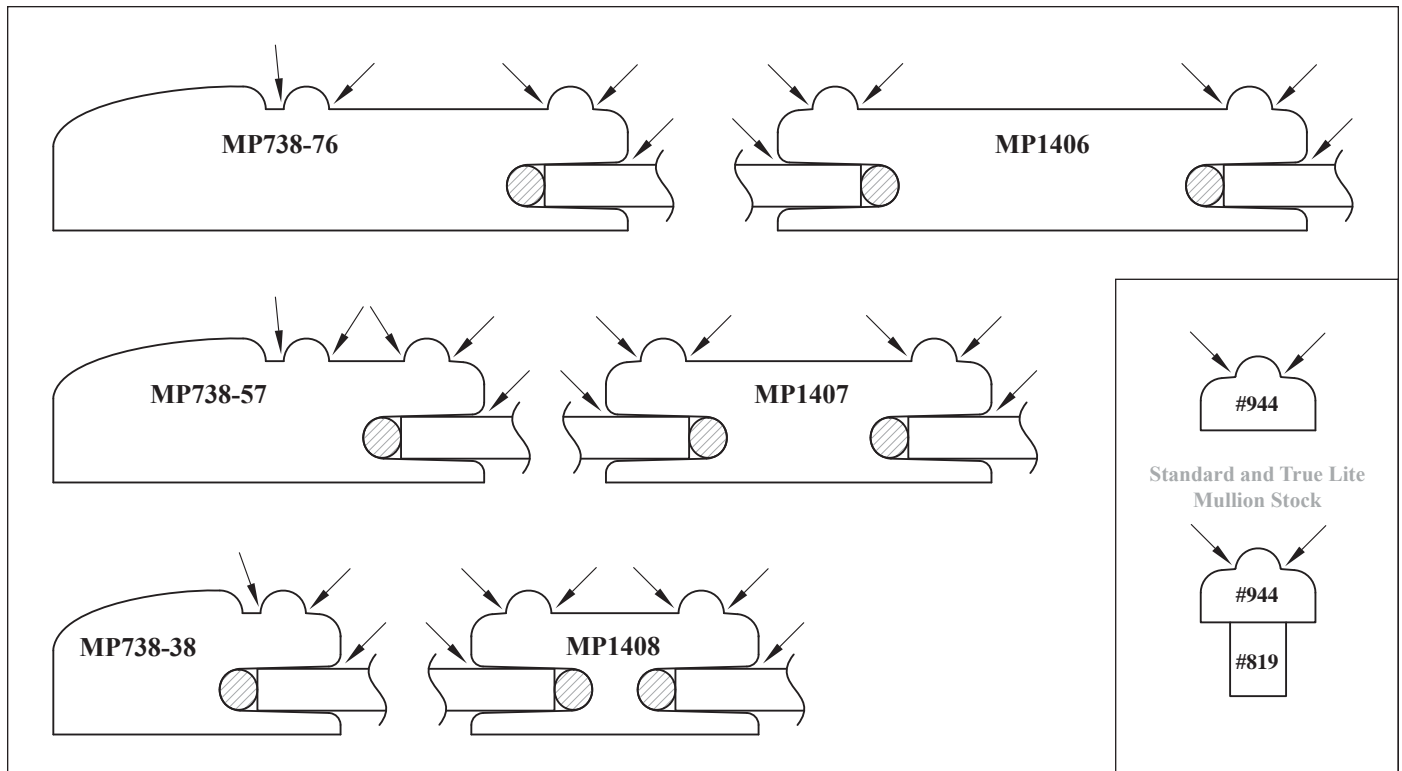
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Mitered Profiles - 700 Series

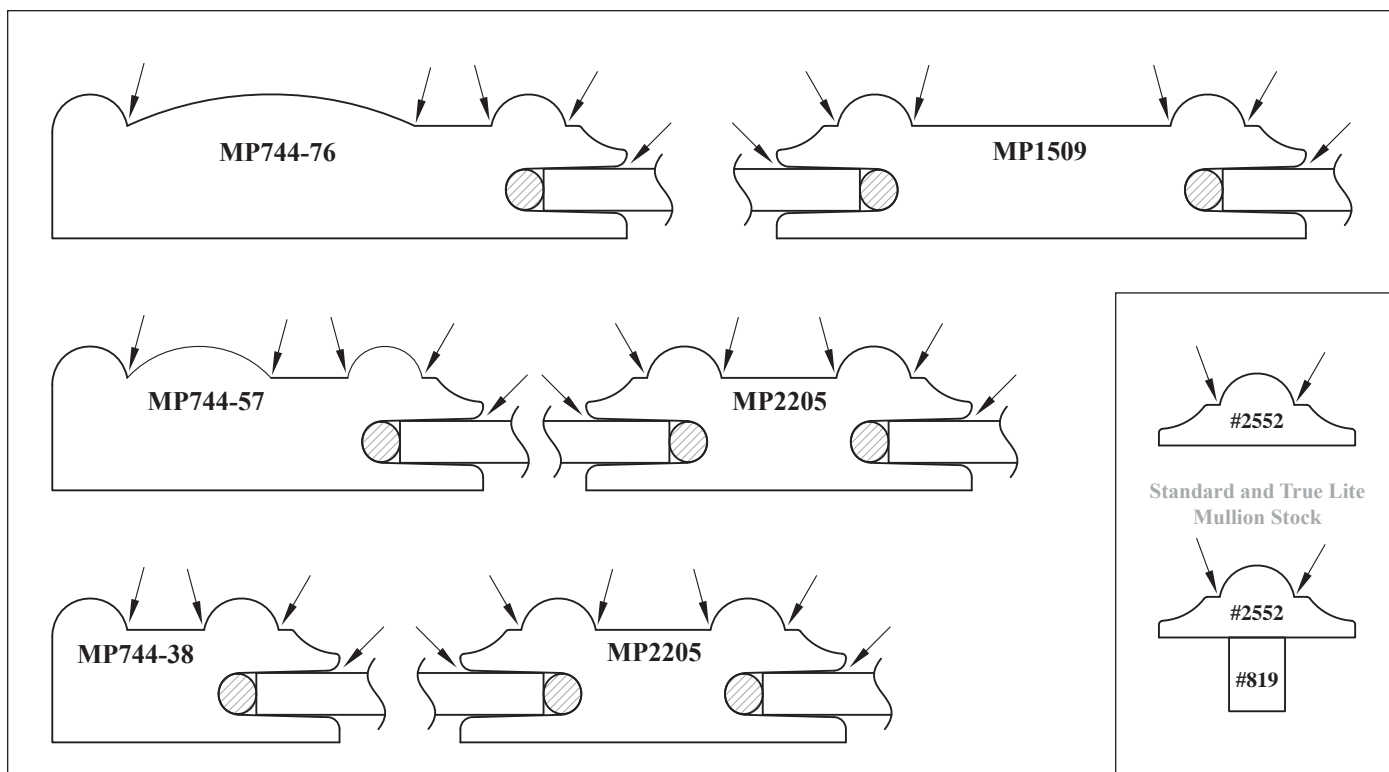
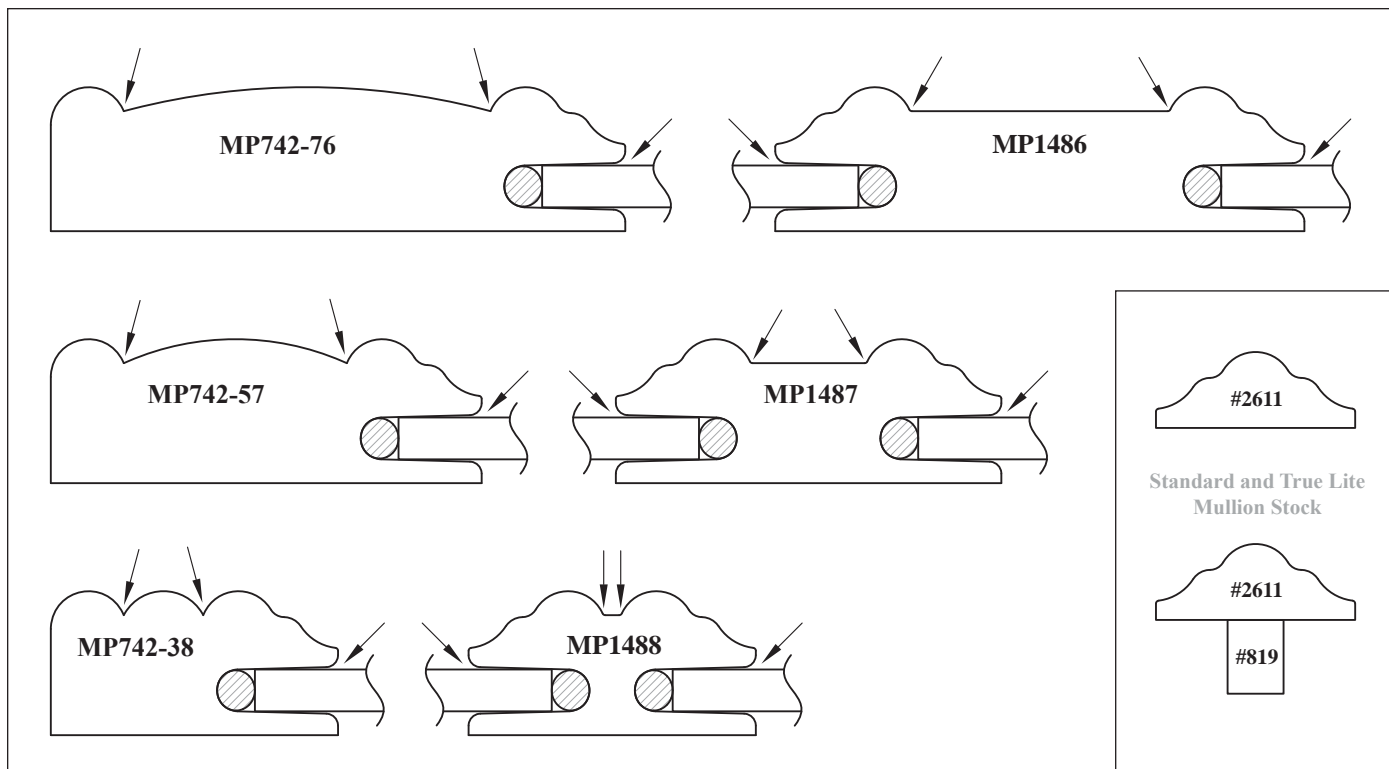
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Mitered Profiles - 700 Series

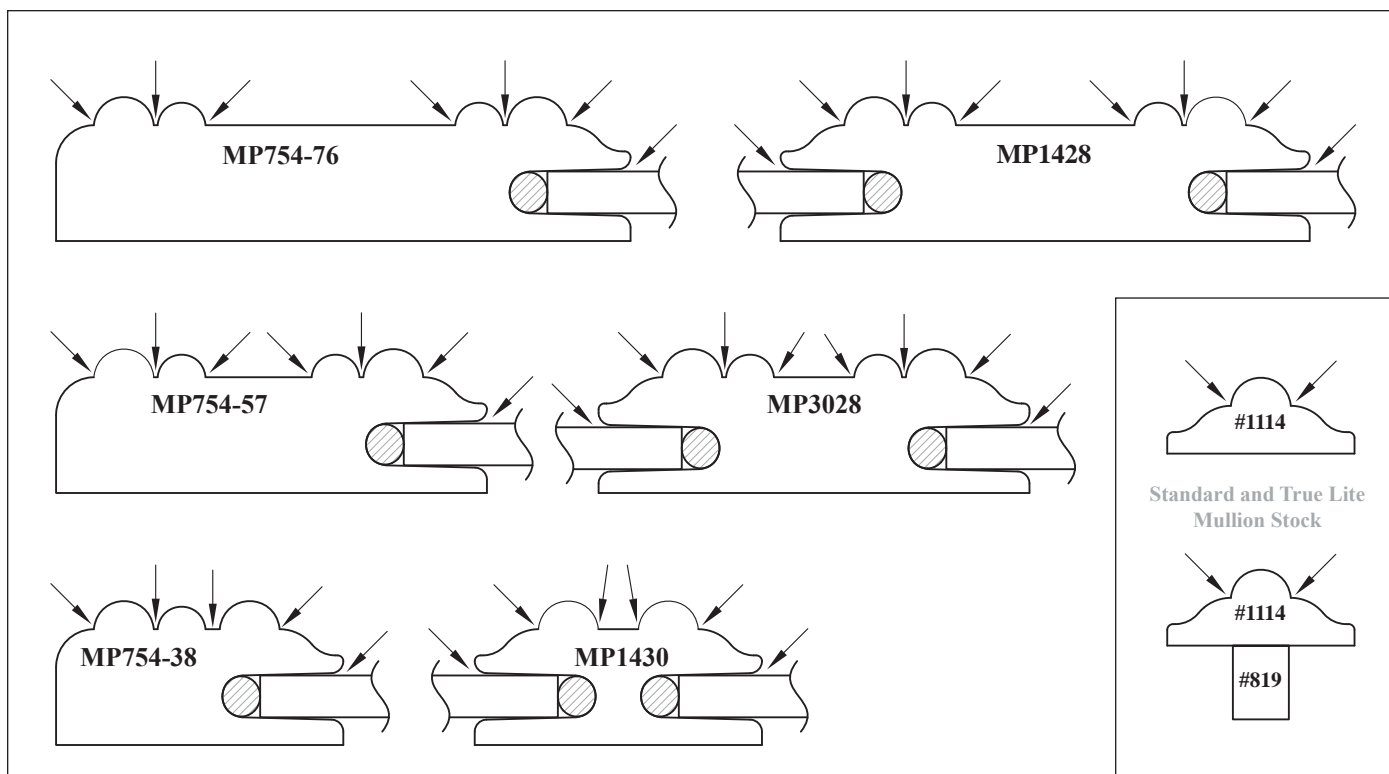
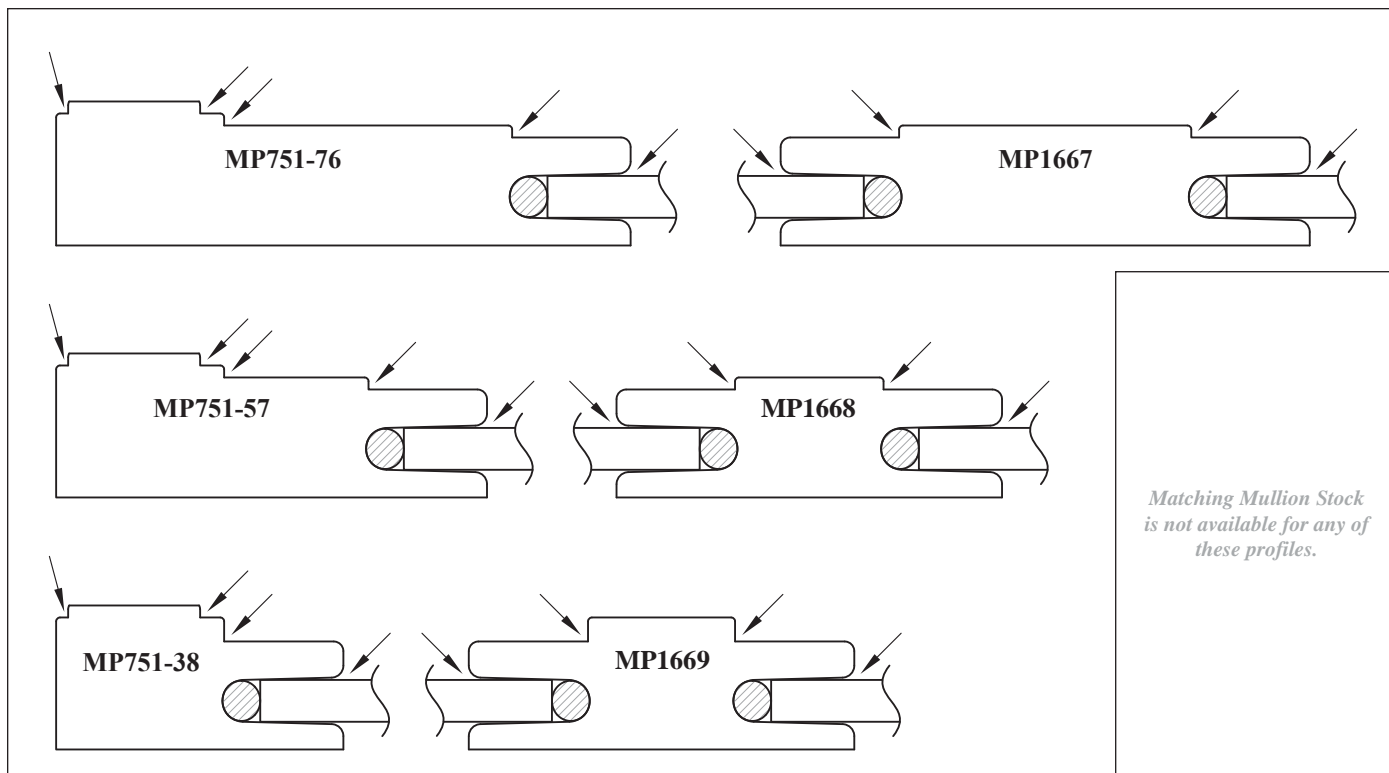
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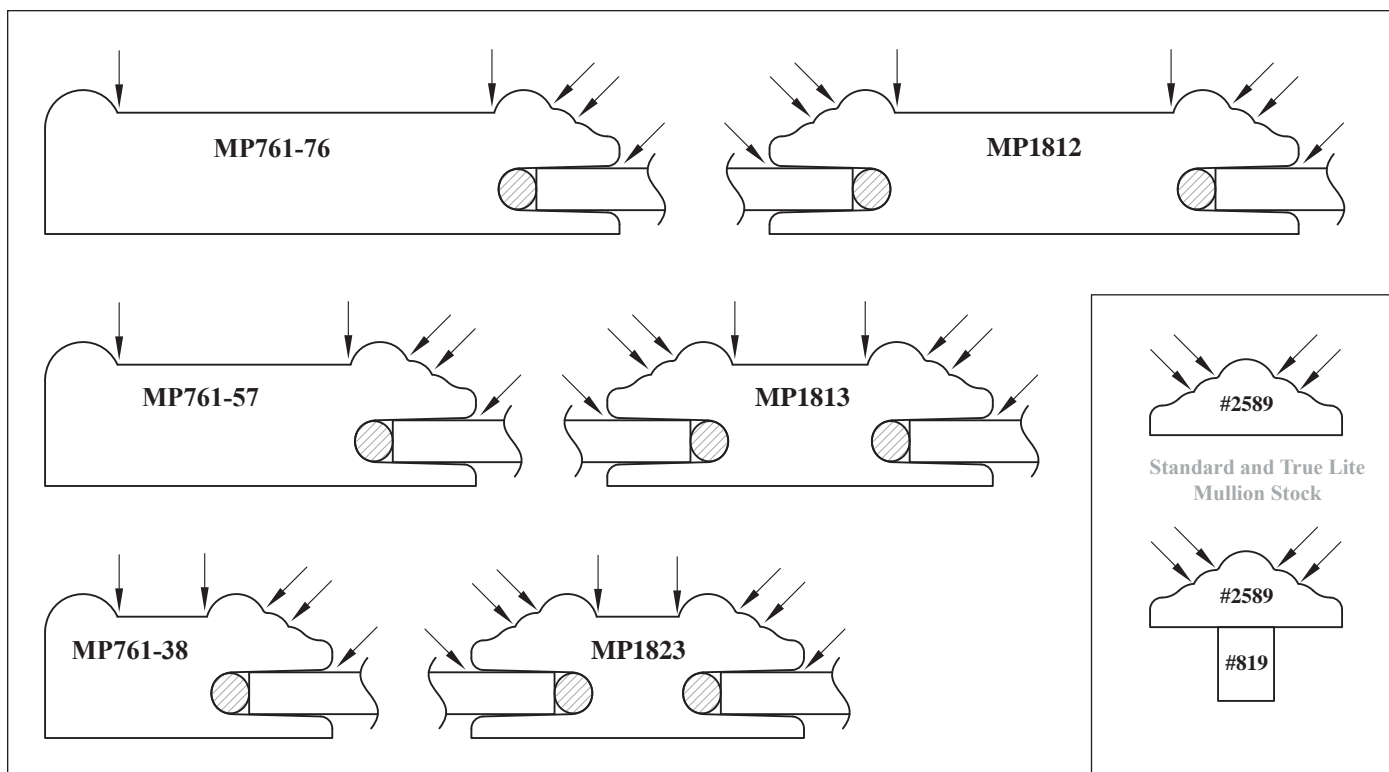
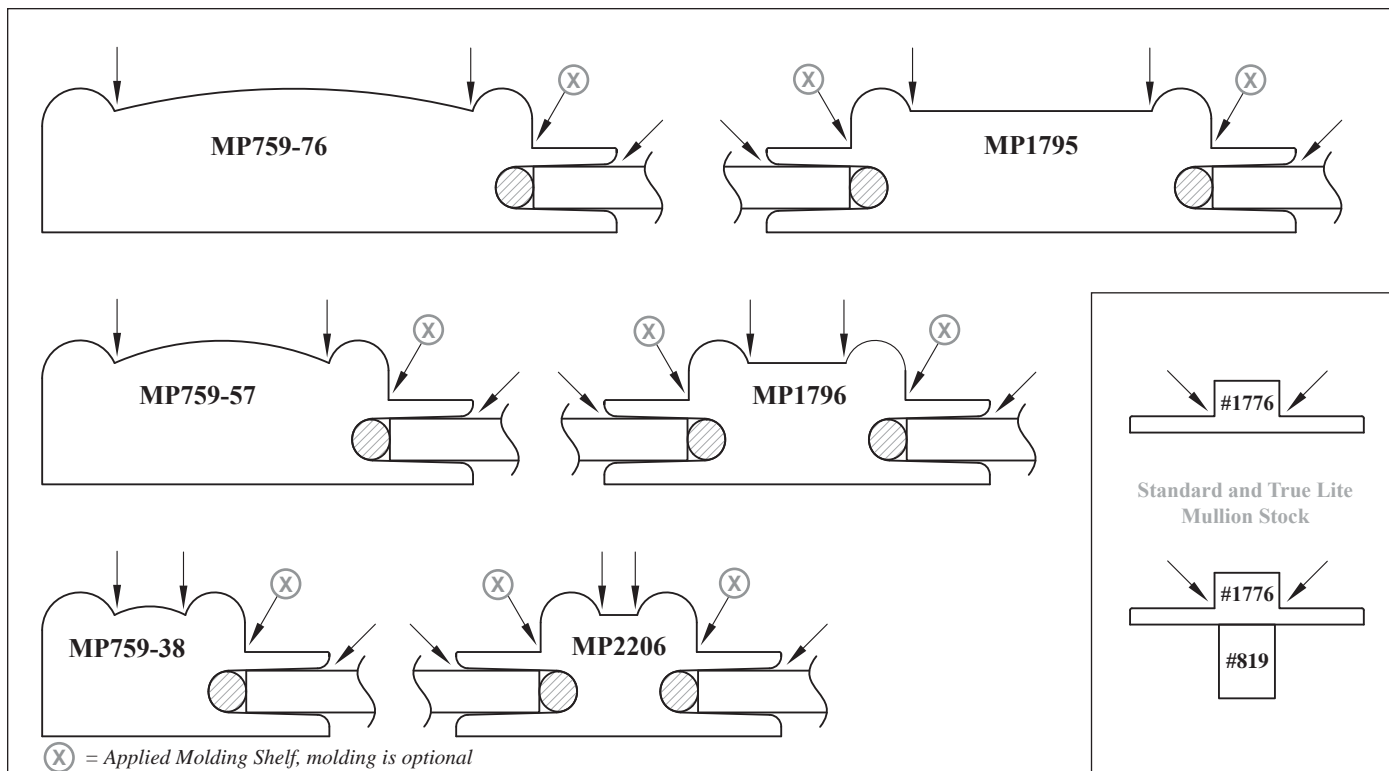
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Mitered Profiles - 700 Series

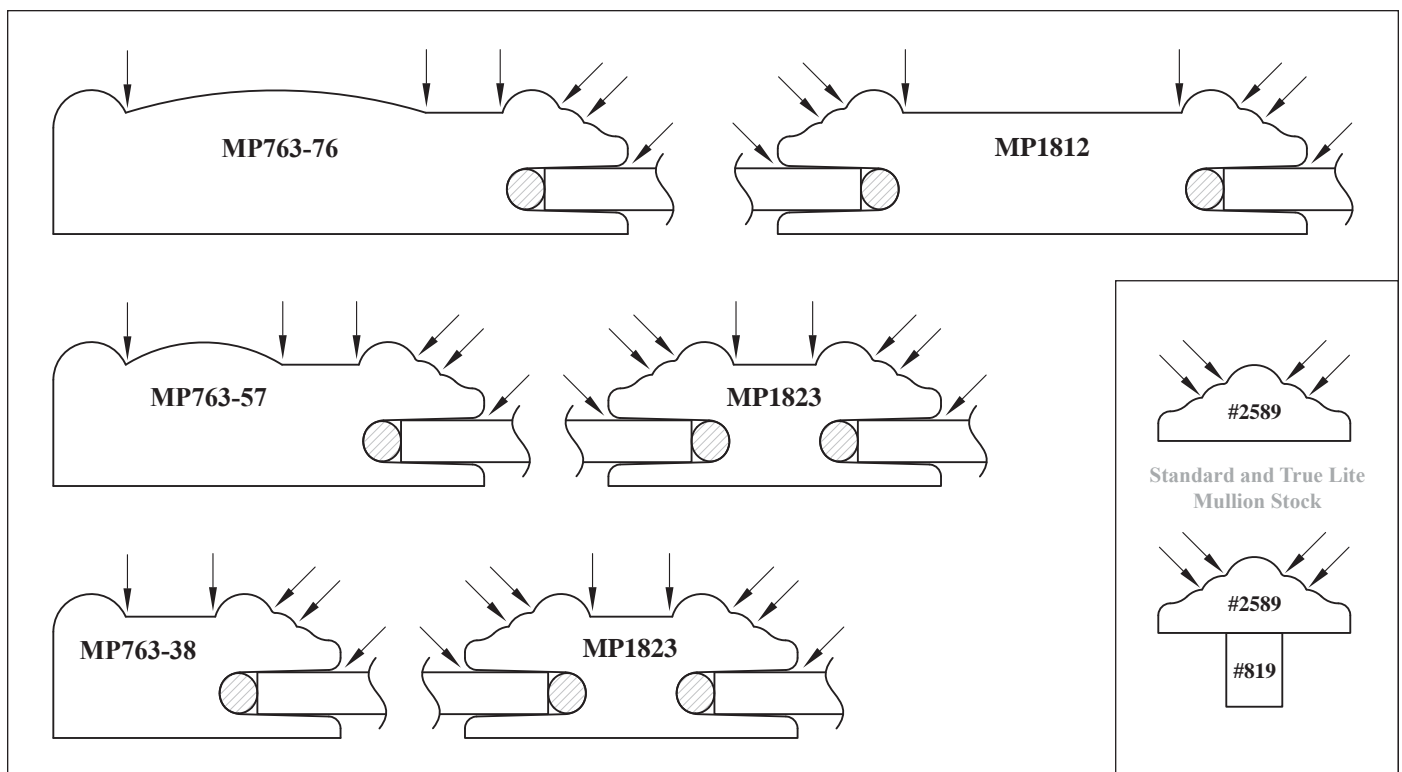
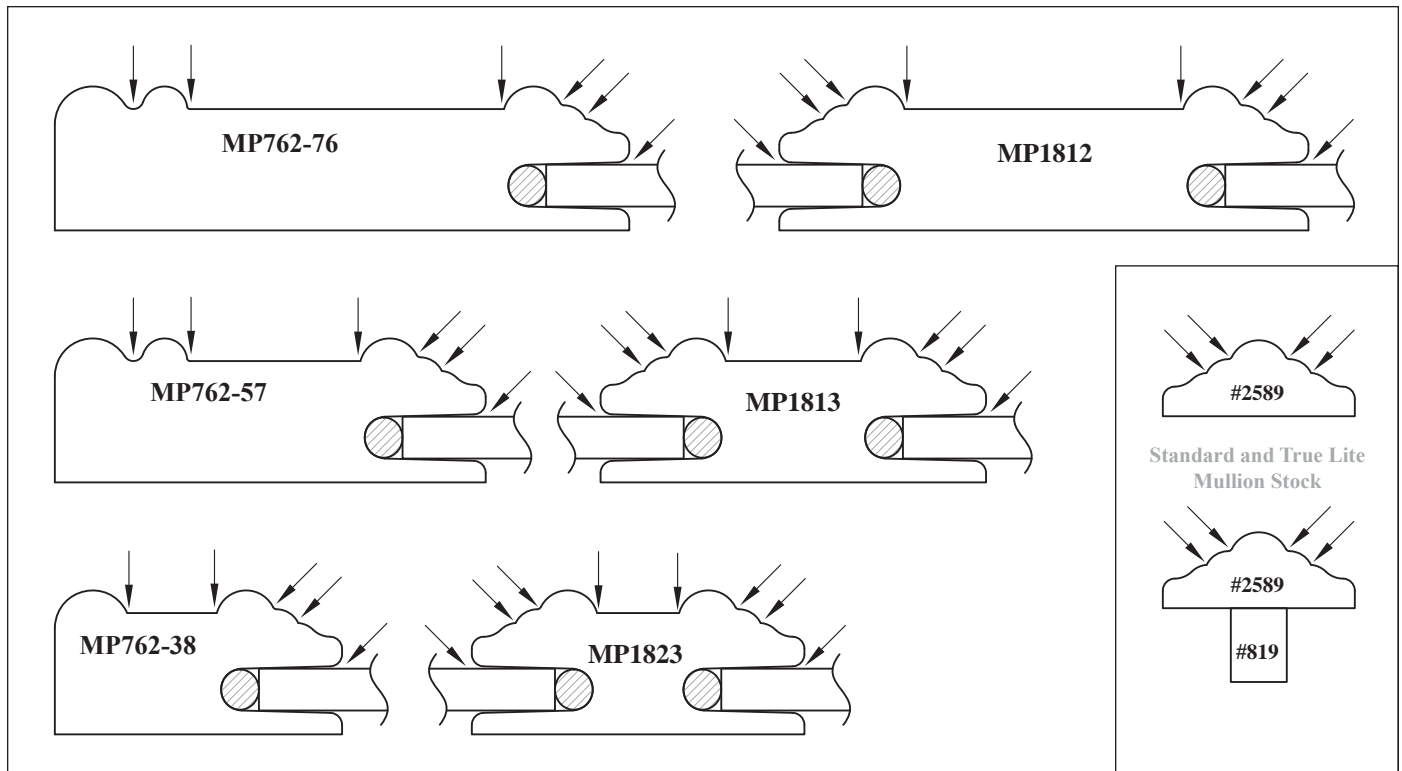
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Mitered Profiles - 700 Series

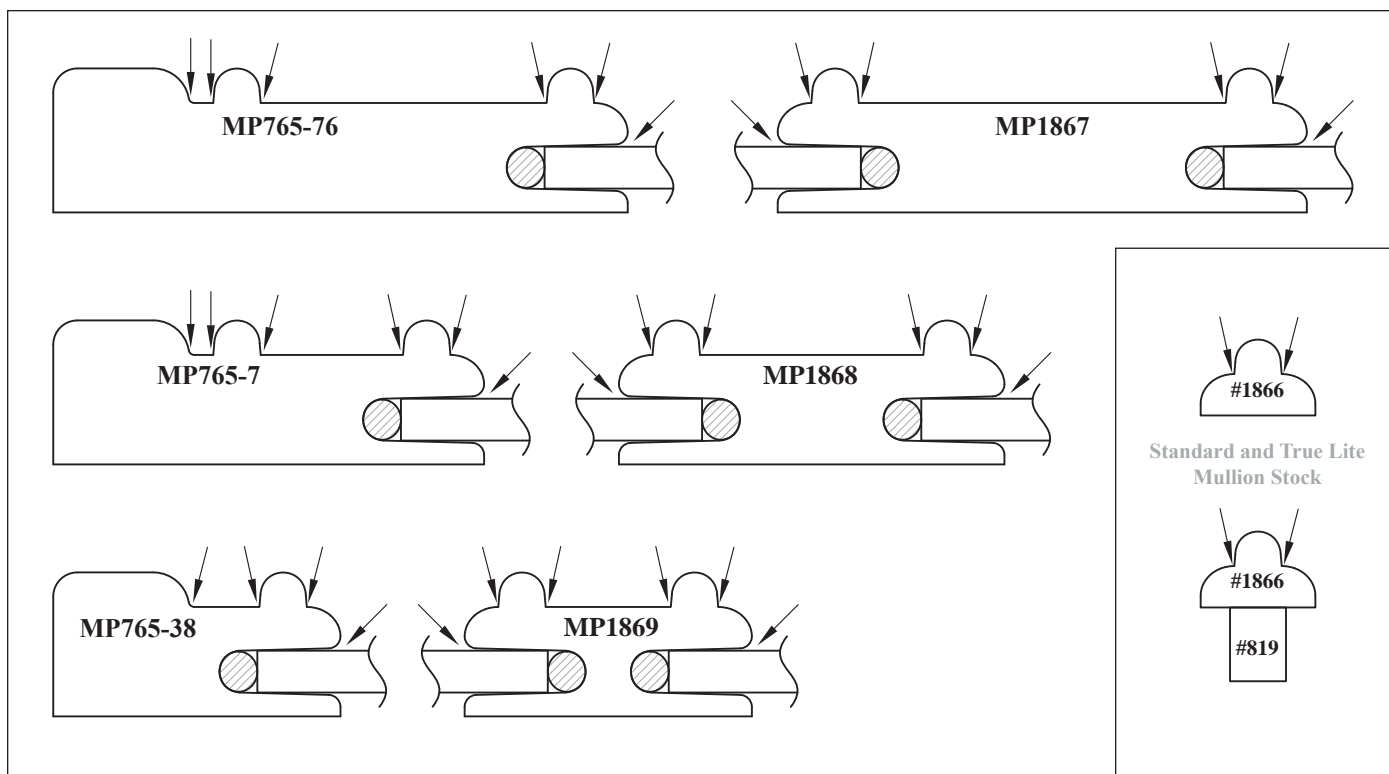
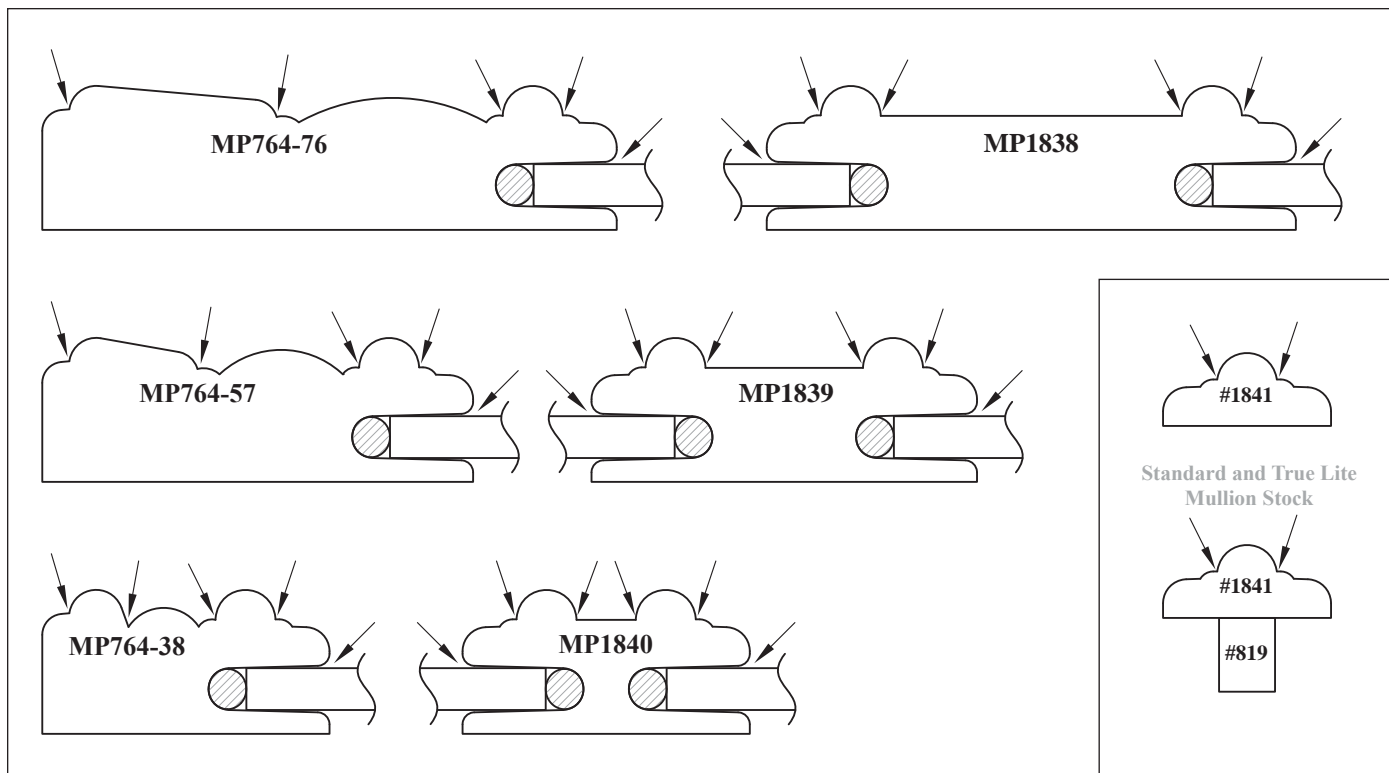
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

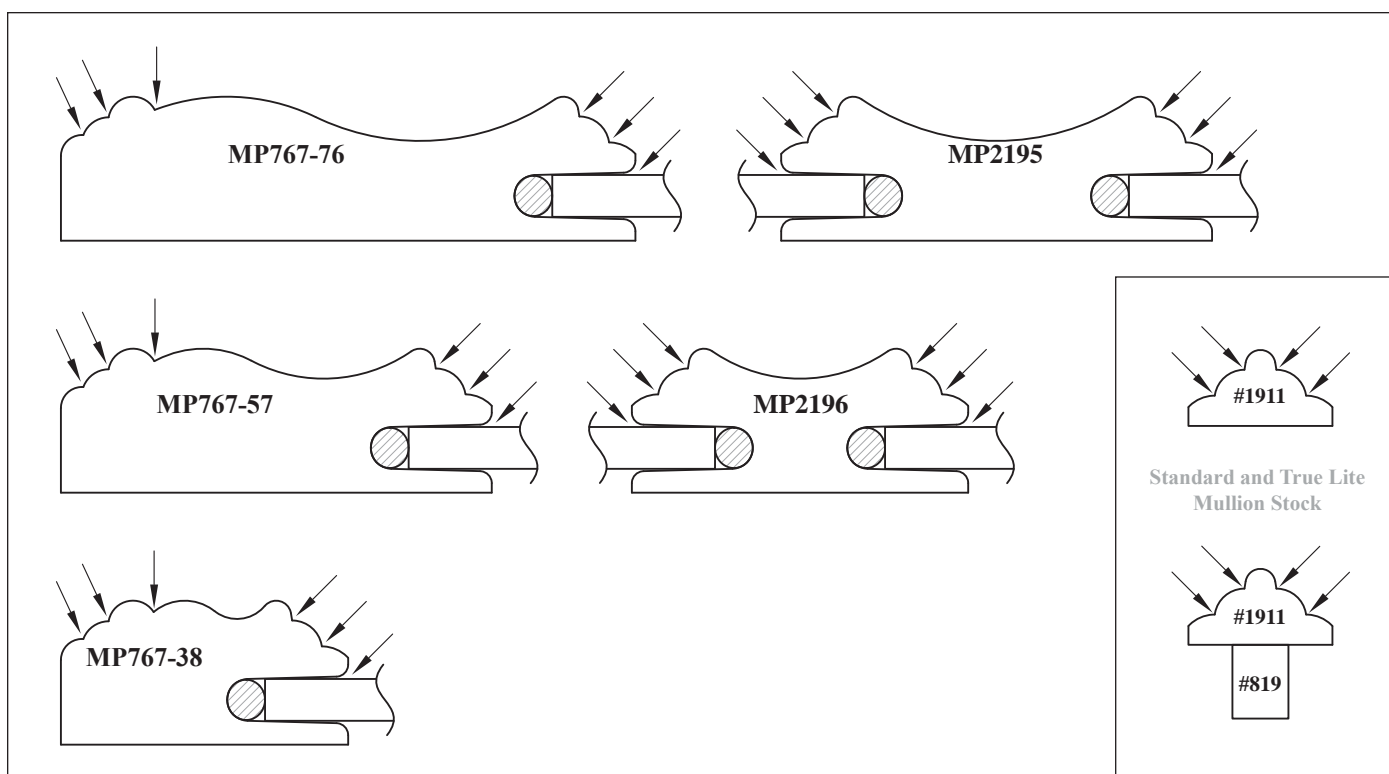
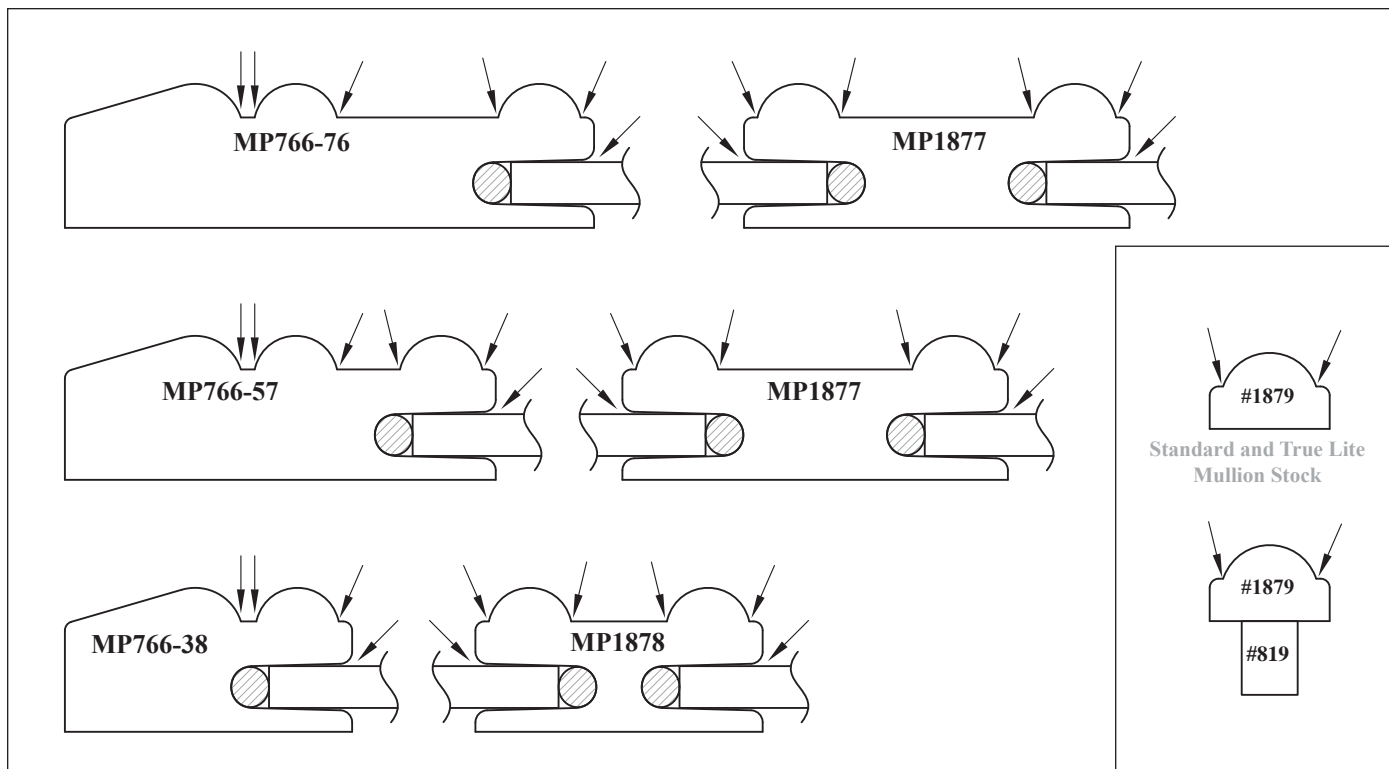
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Mitered Profiles - 700 Series

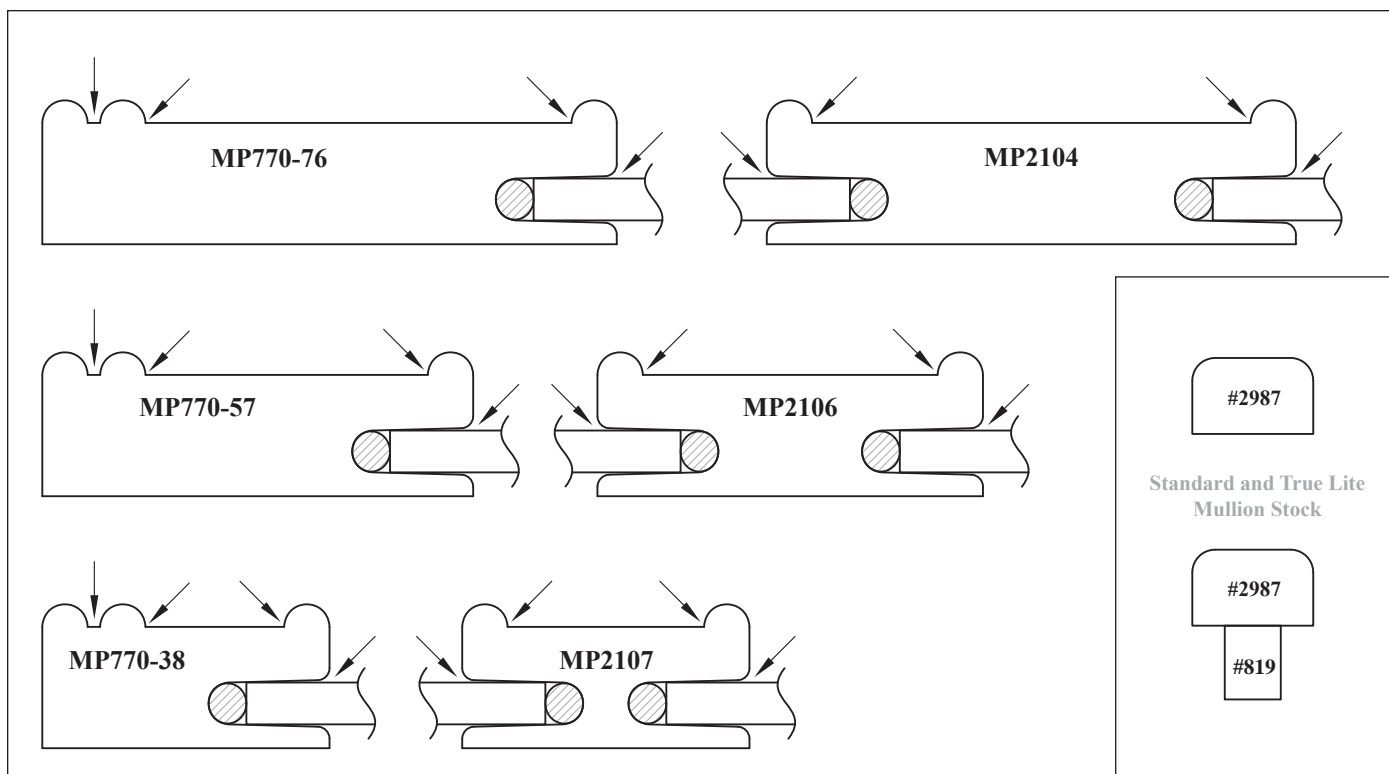
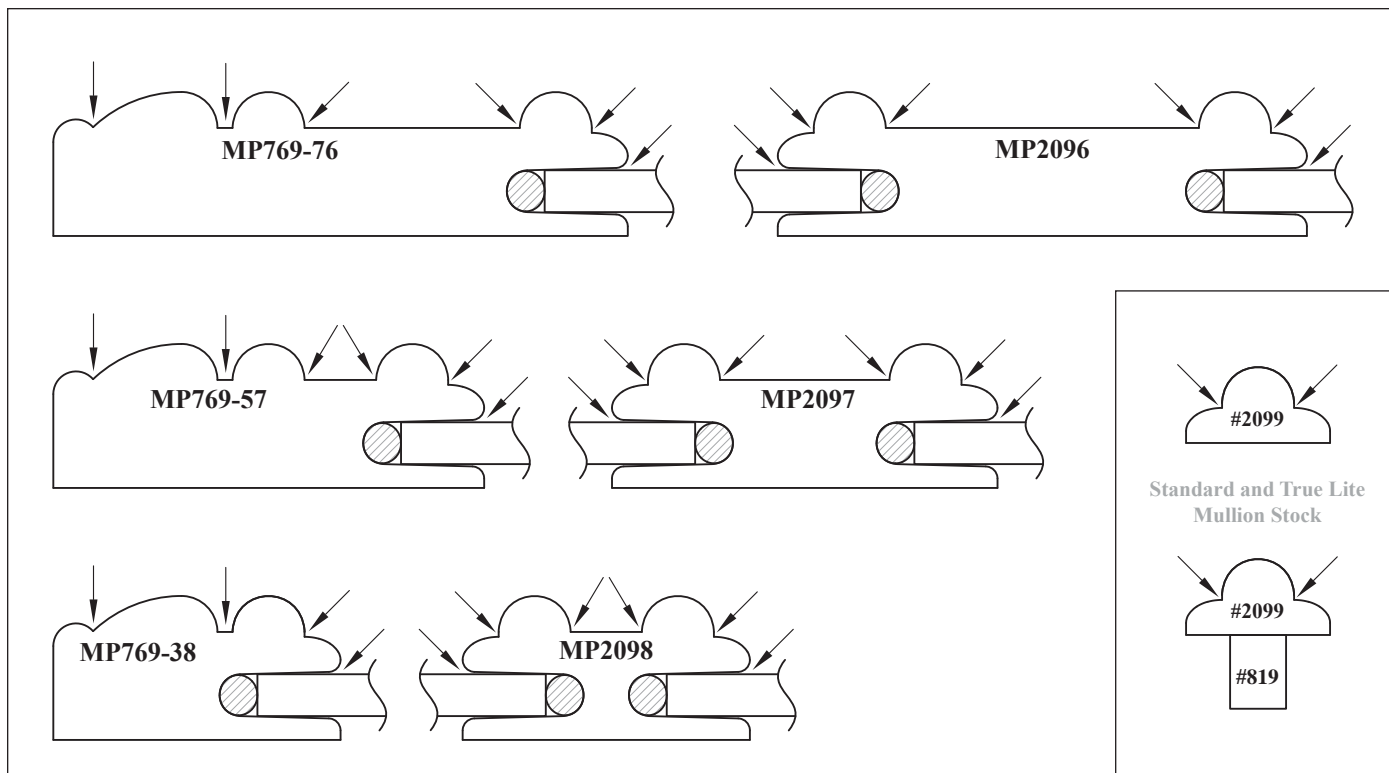
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

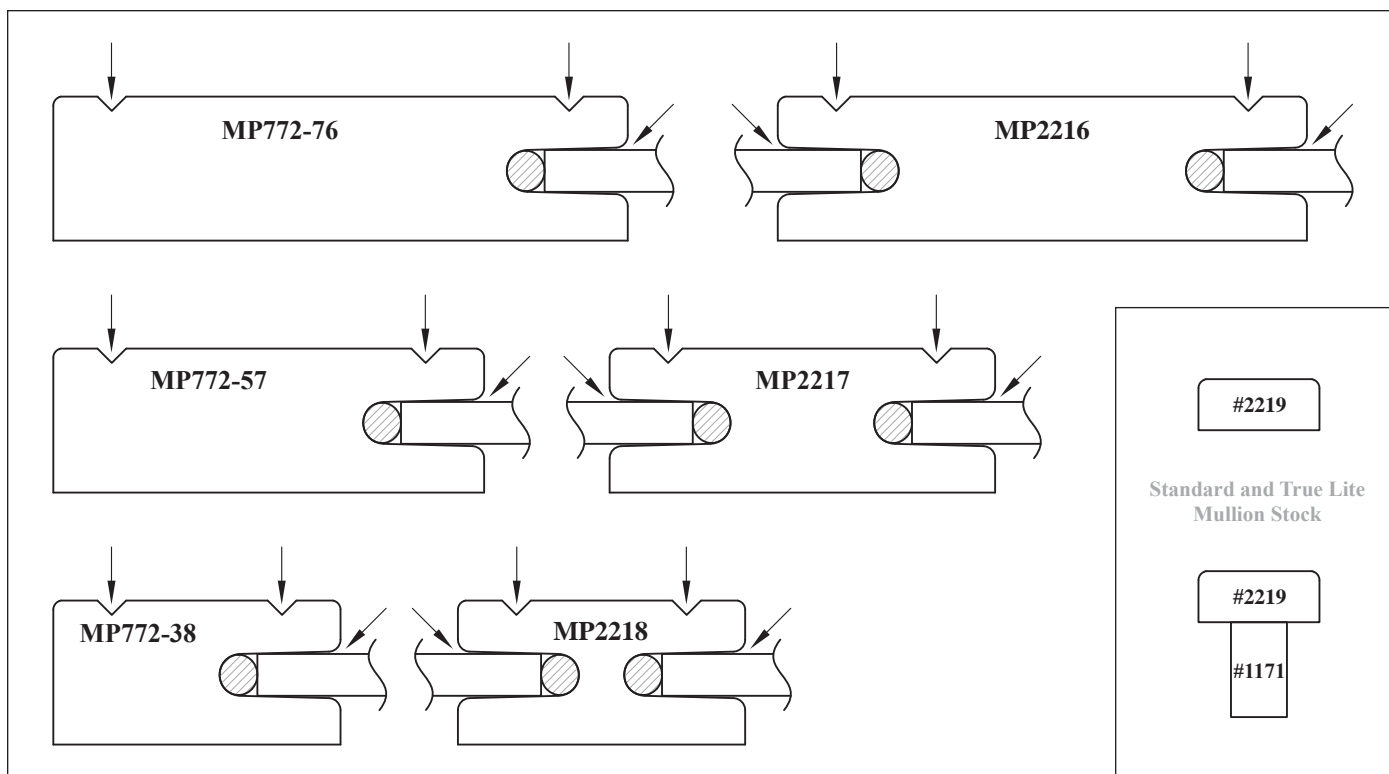
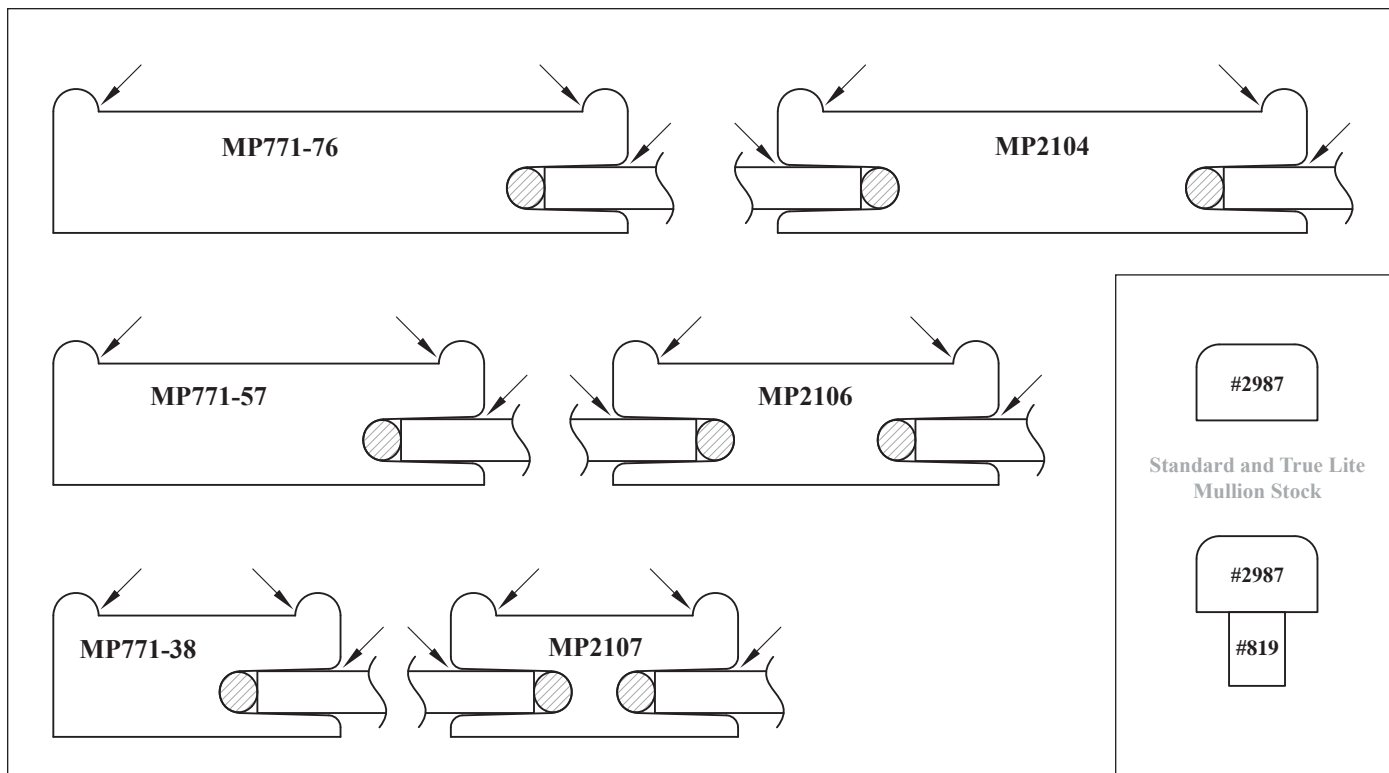
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

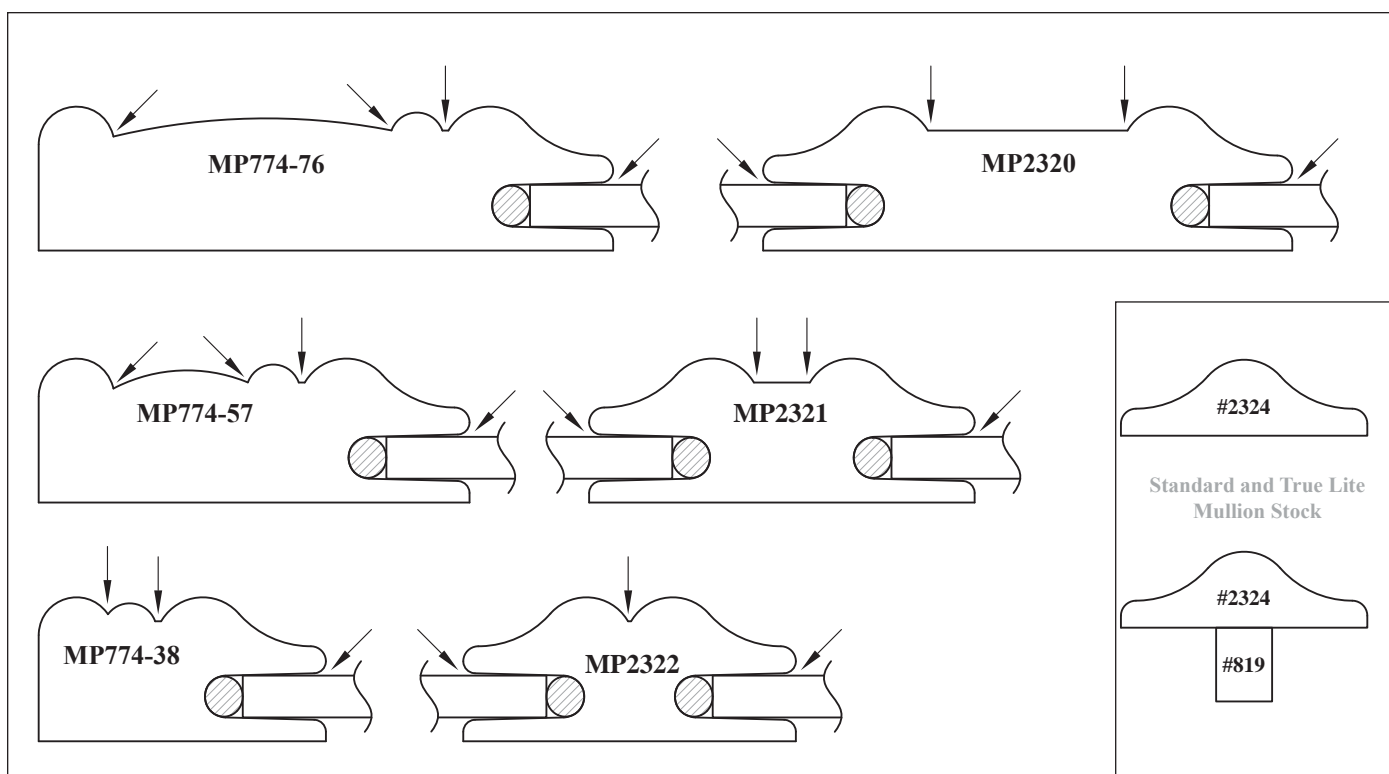
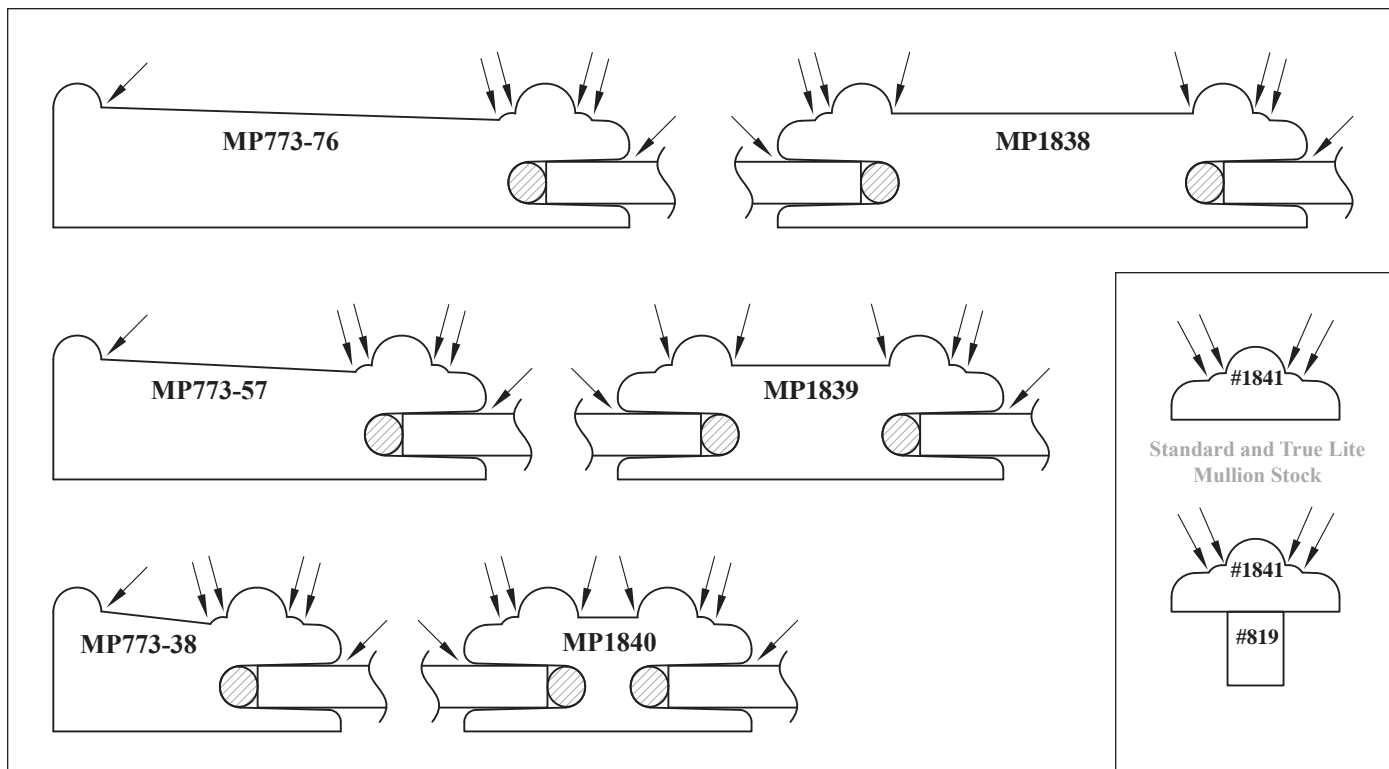
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Flow Pen Glaze Application

Mitered Profiles - 700 Series

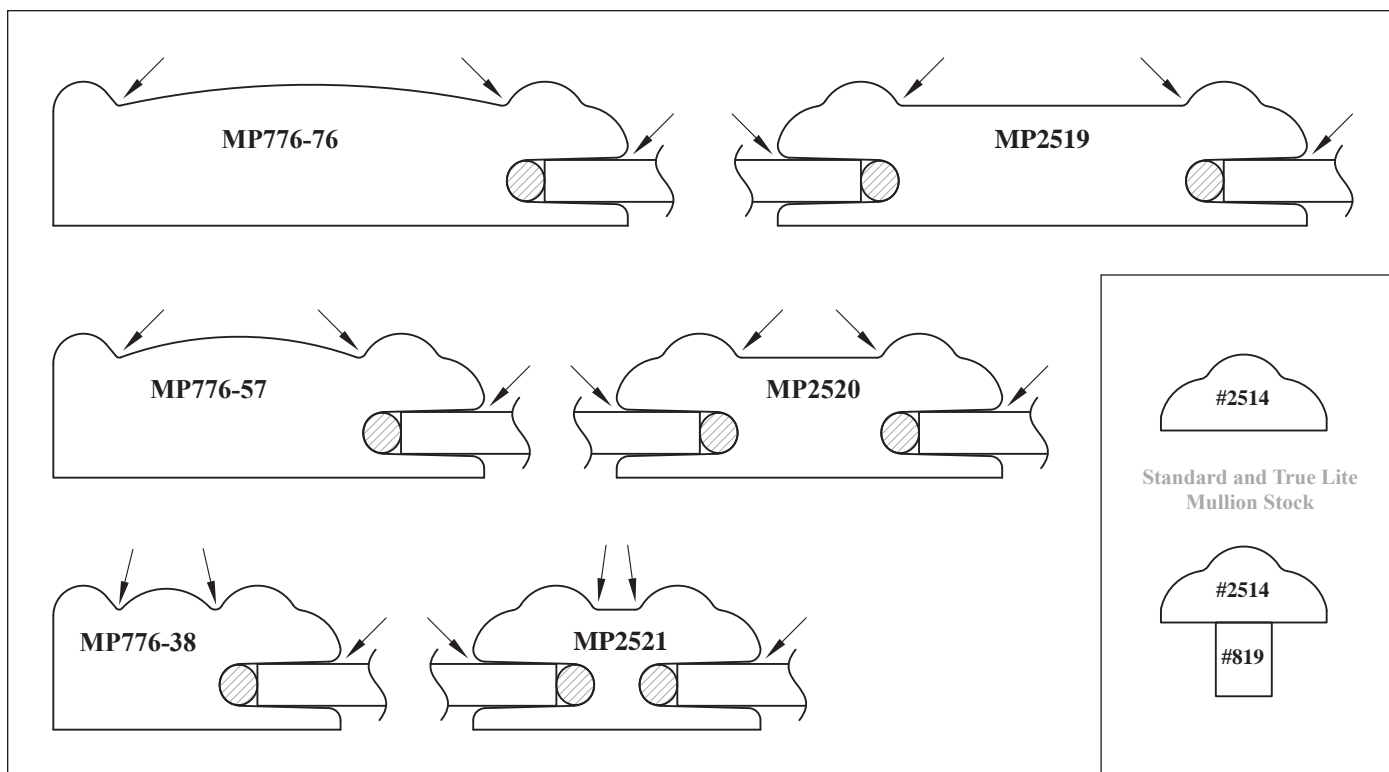
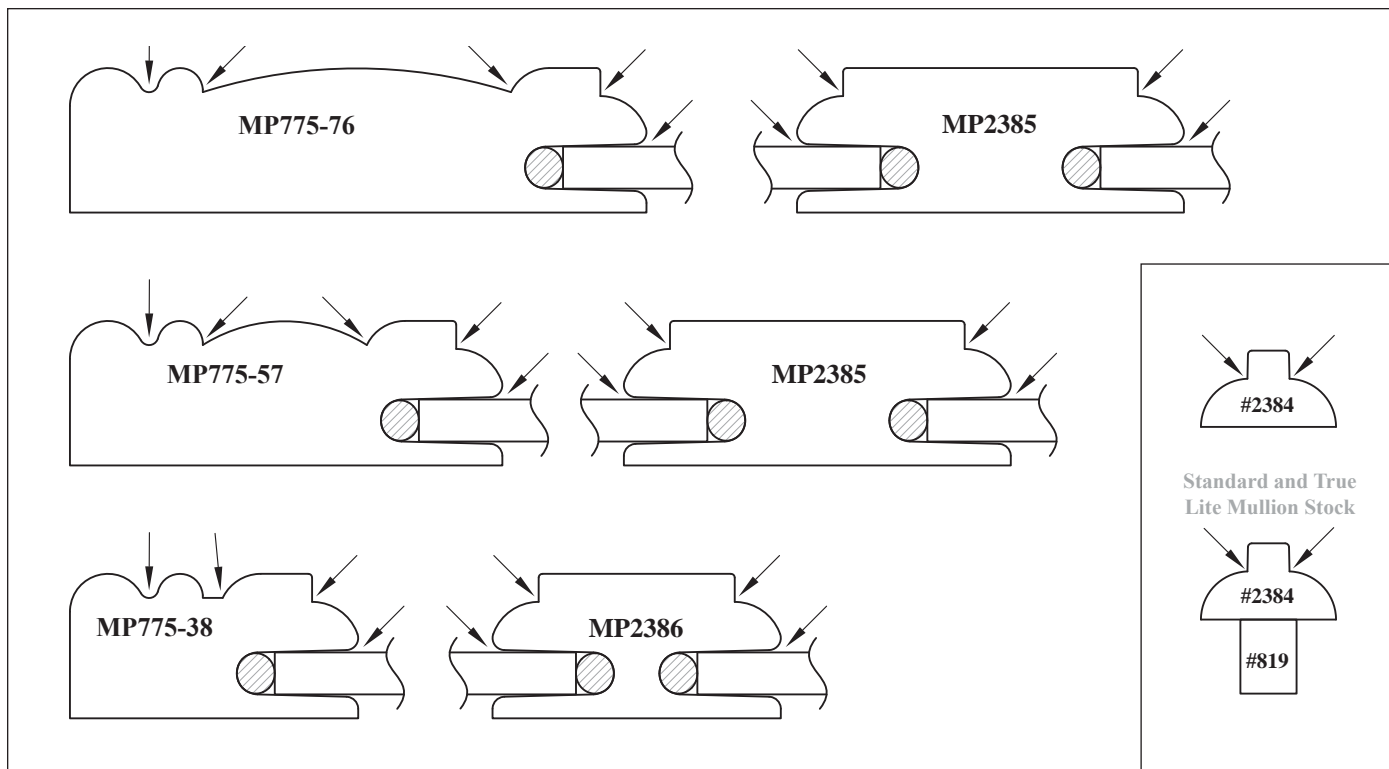
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Mitered Profiles - 700 Series

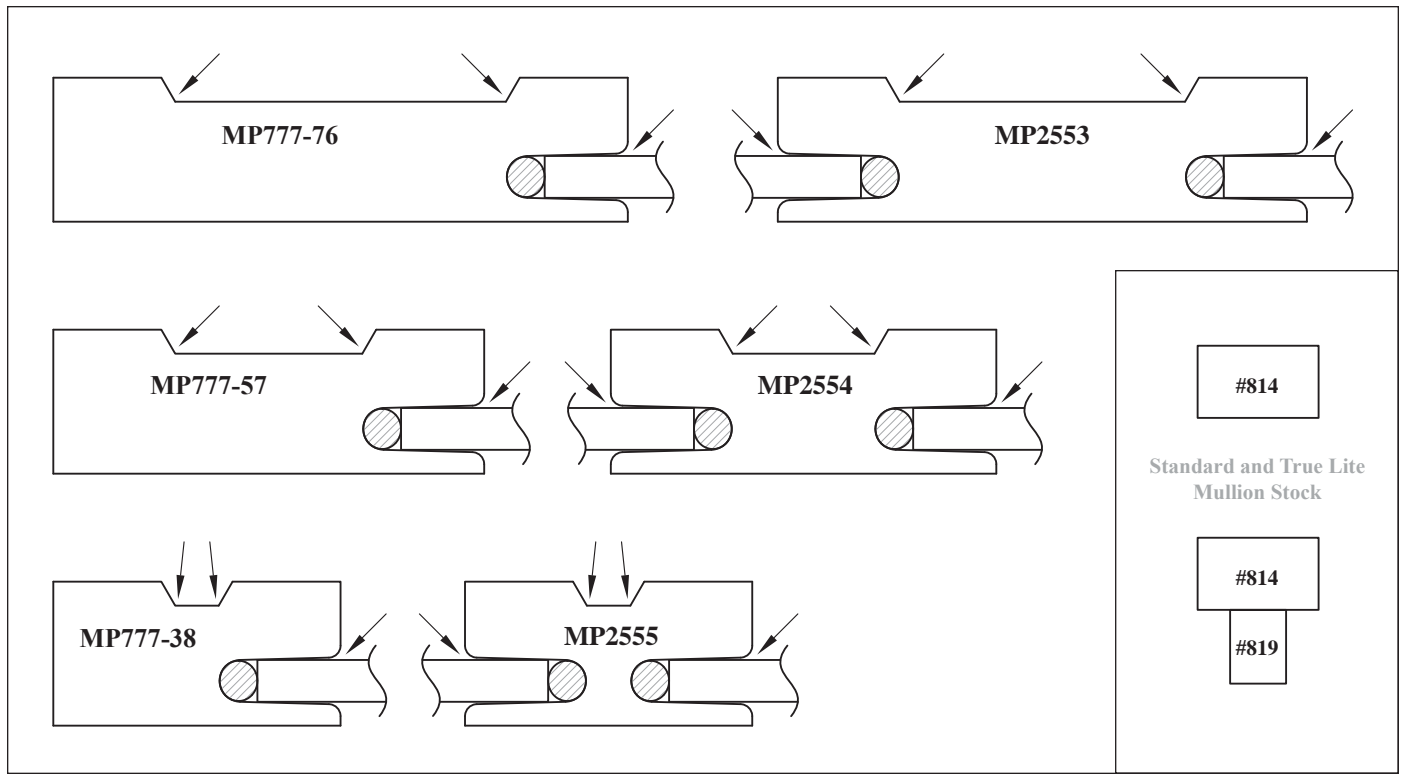
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Mitered Profiles - 700 Series

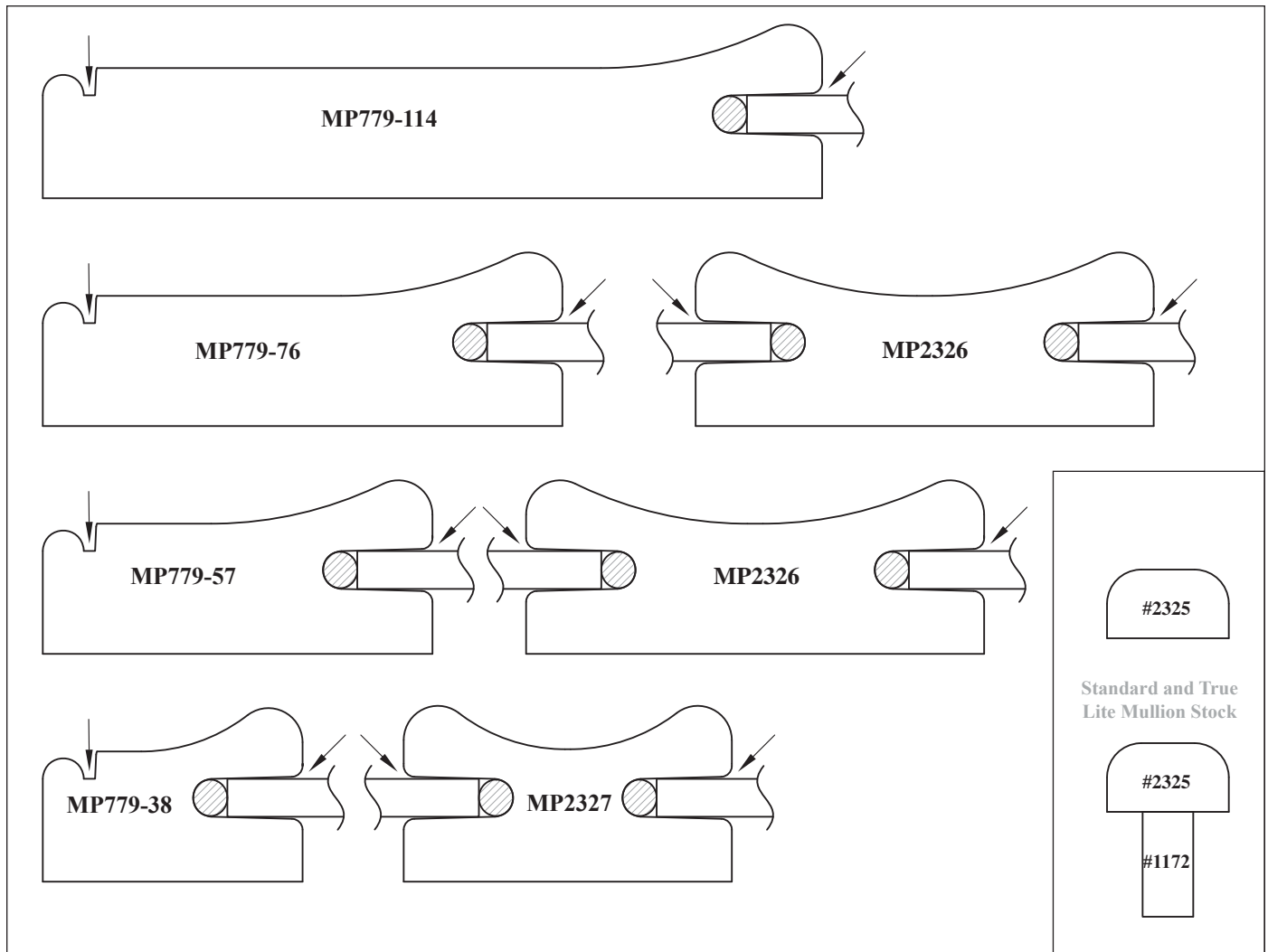
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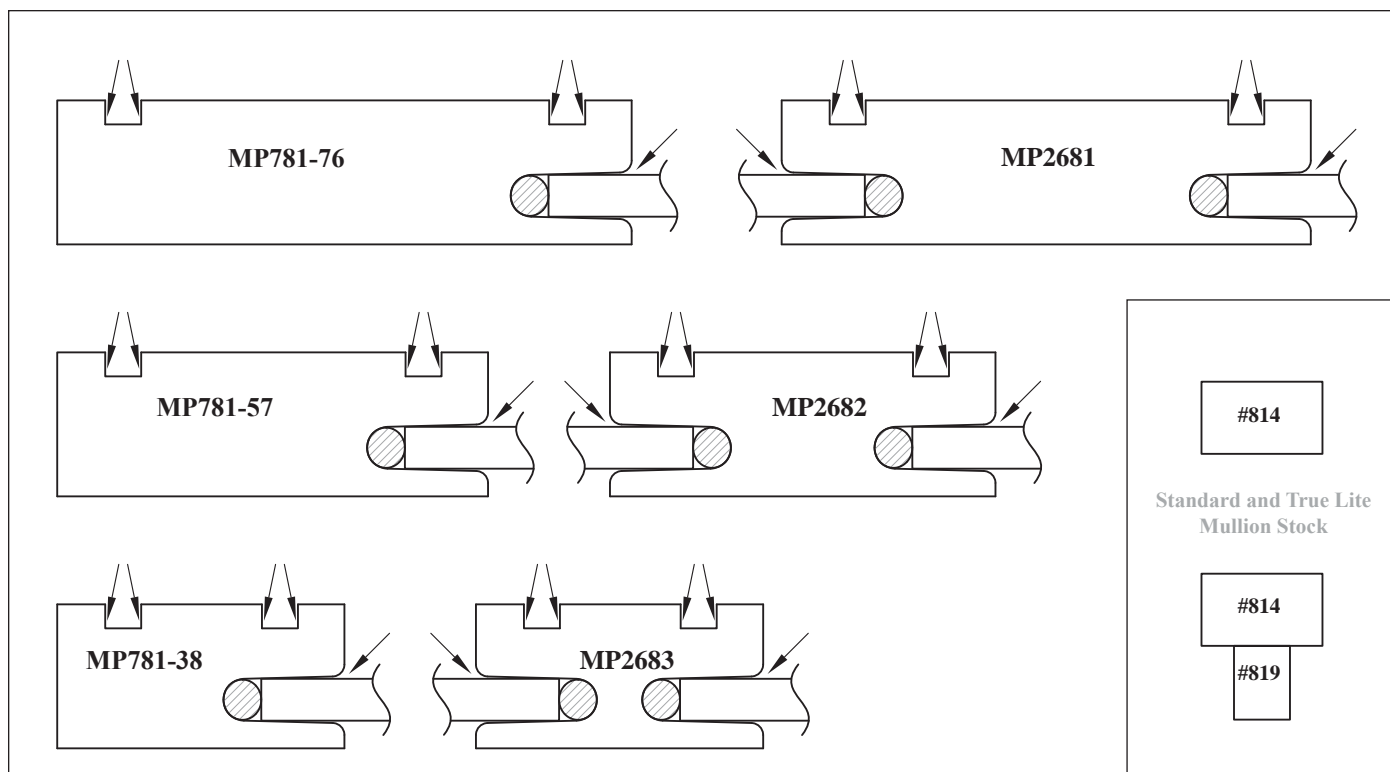
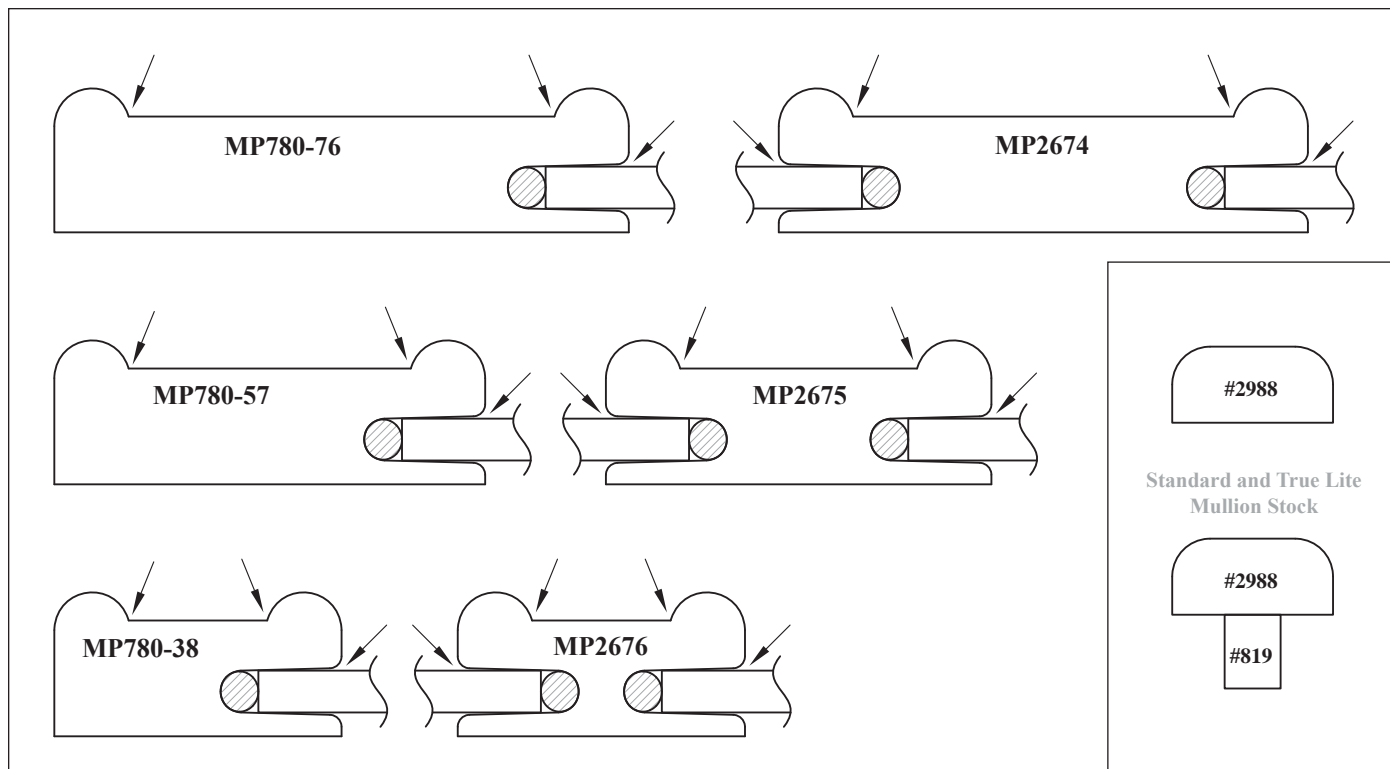
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Mitered Profiles - 700 Series

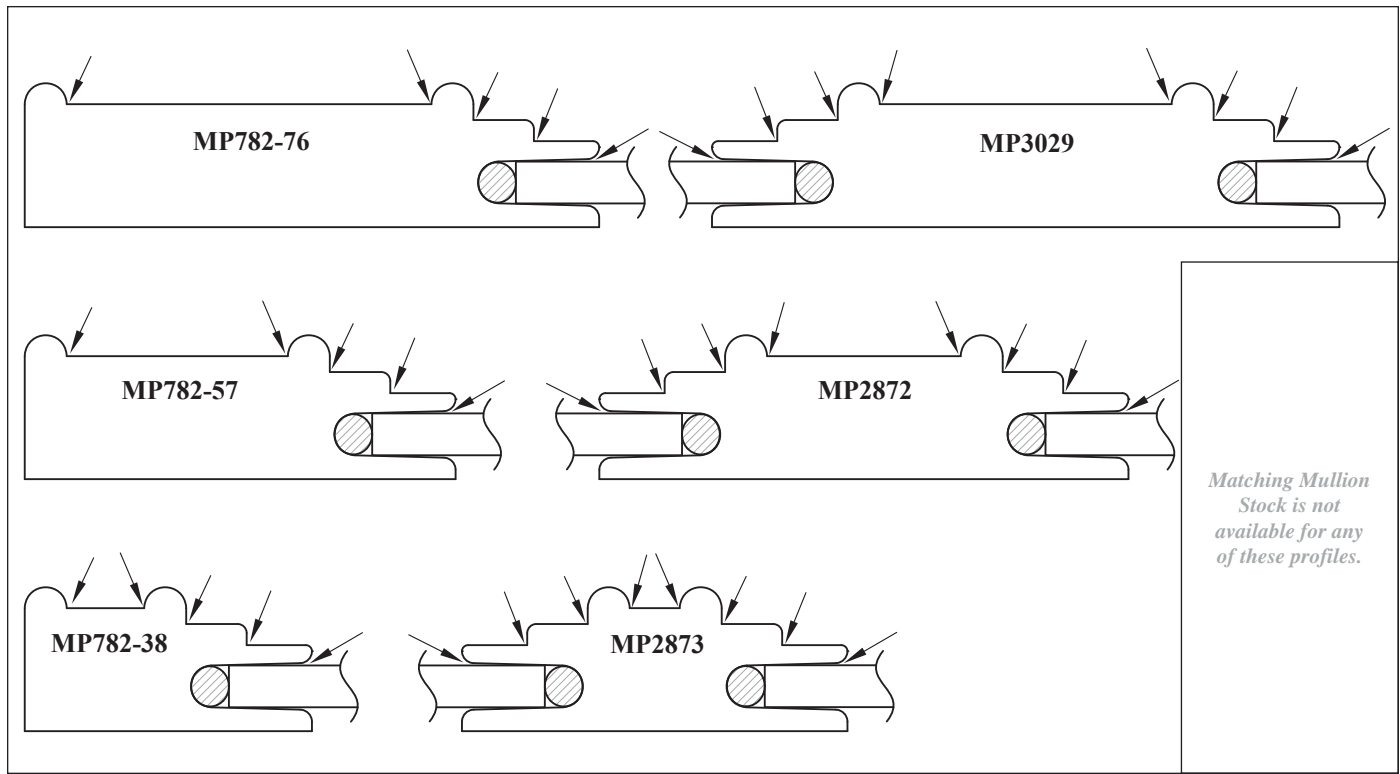
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Mitered Profiles - 700 Series

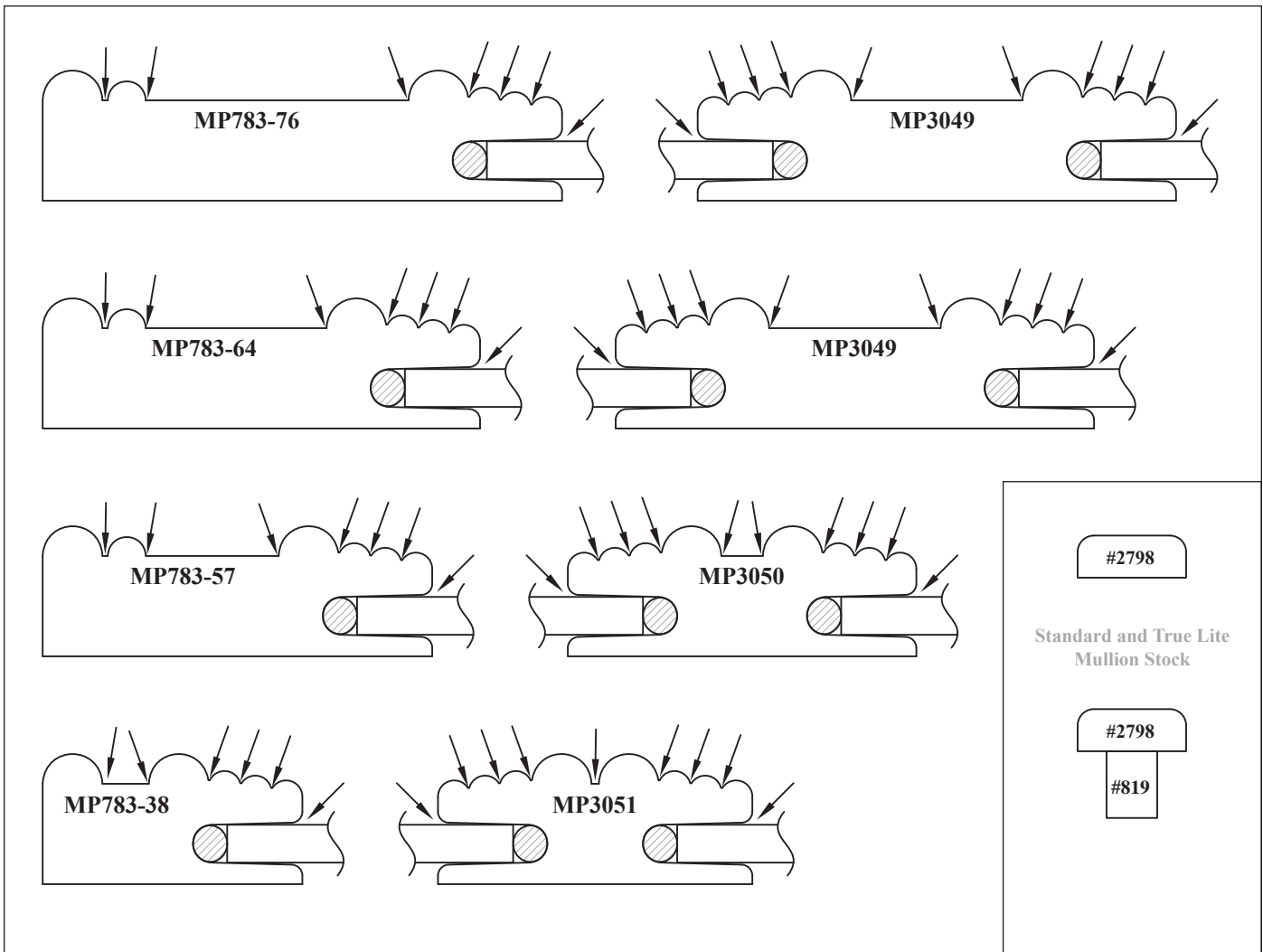
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Mitered Profiles - 700 Series

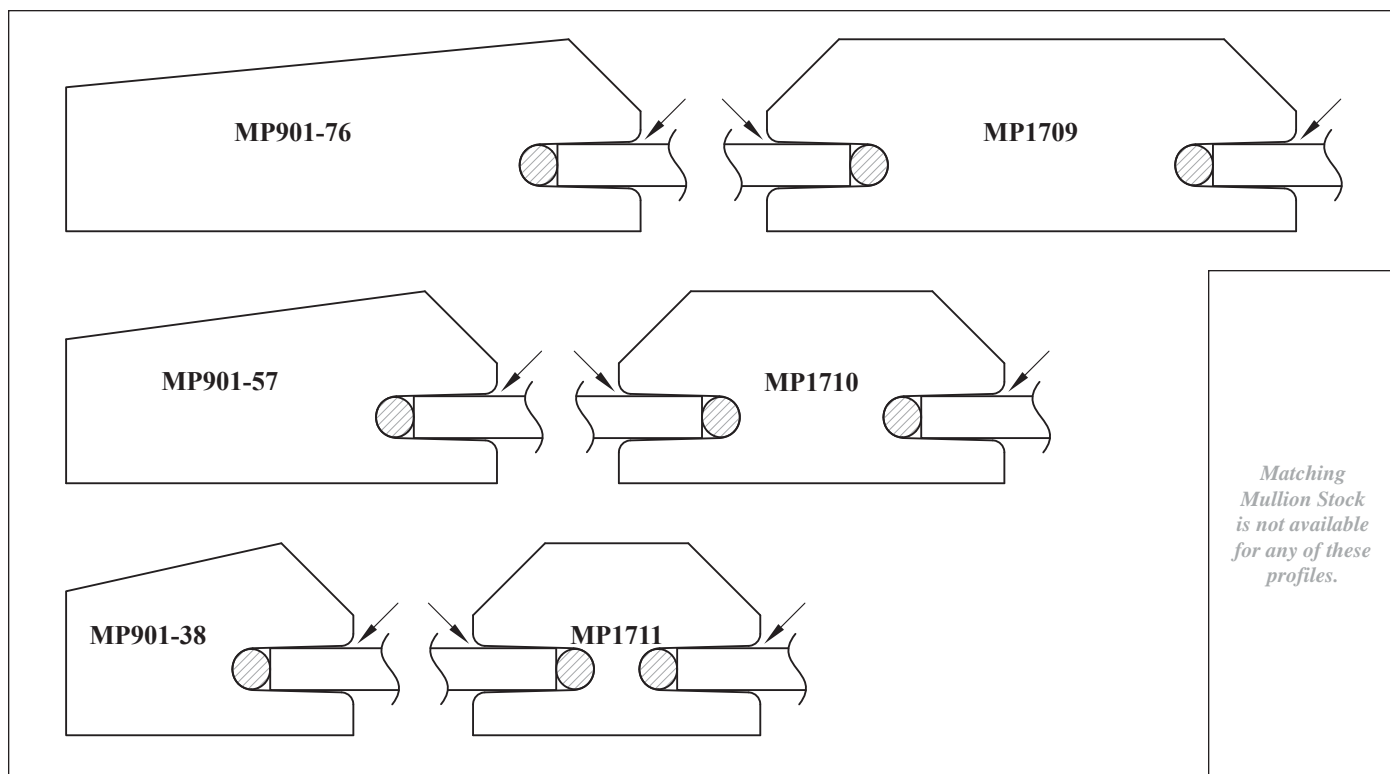
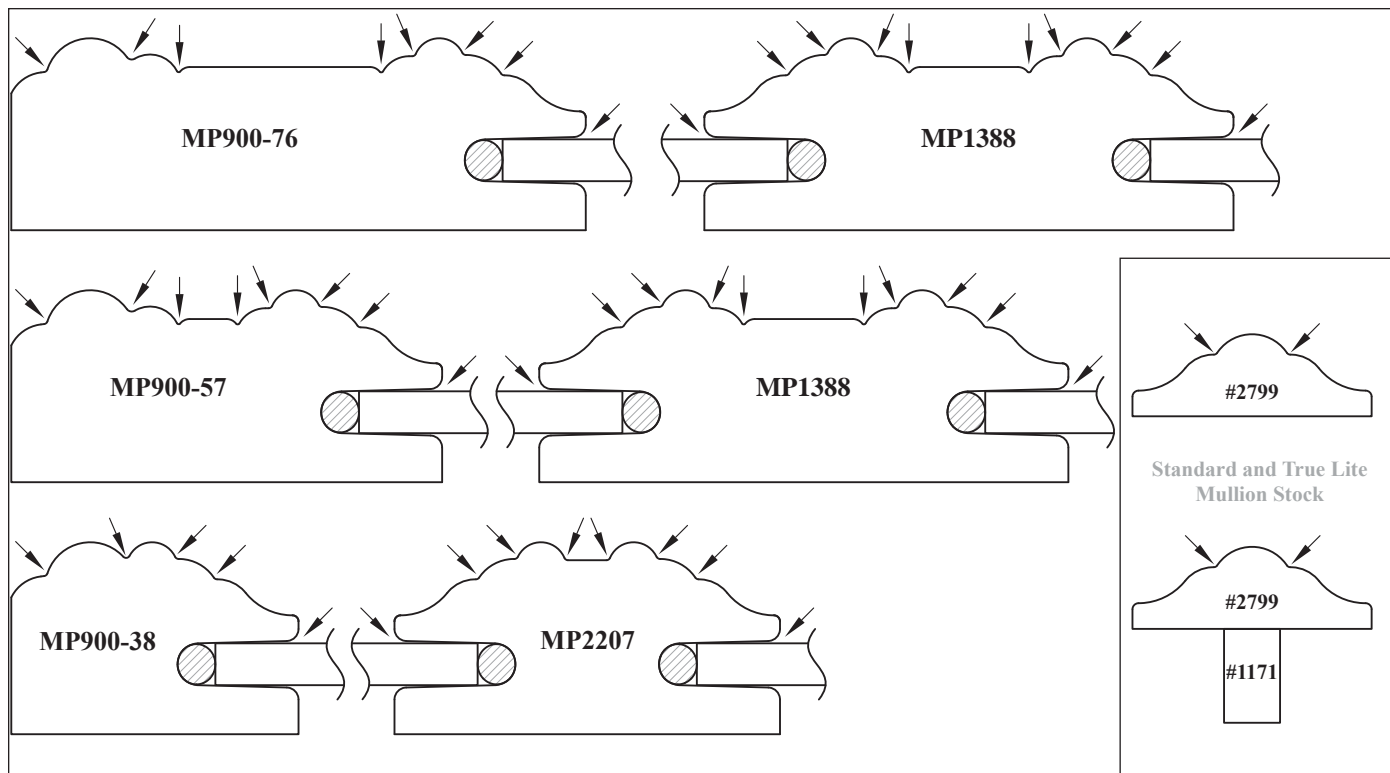
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Flow Pen Glaze Application

Mitered Profiles - 900 Series

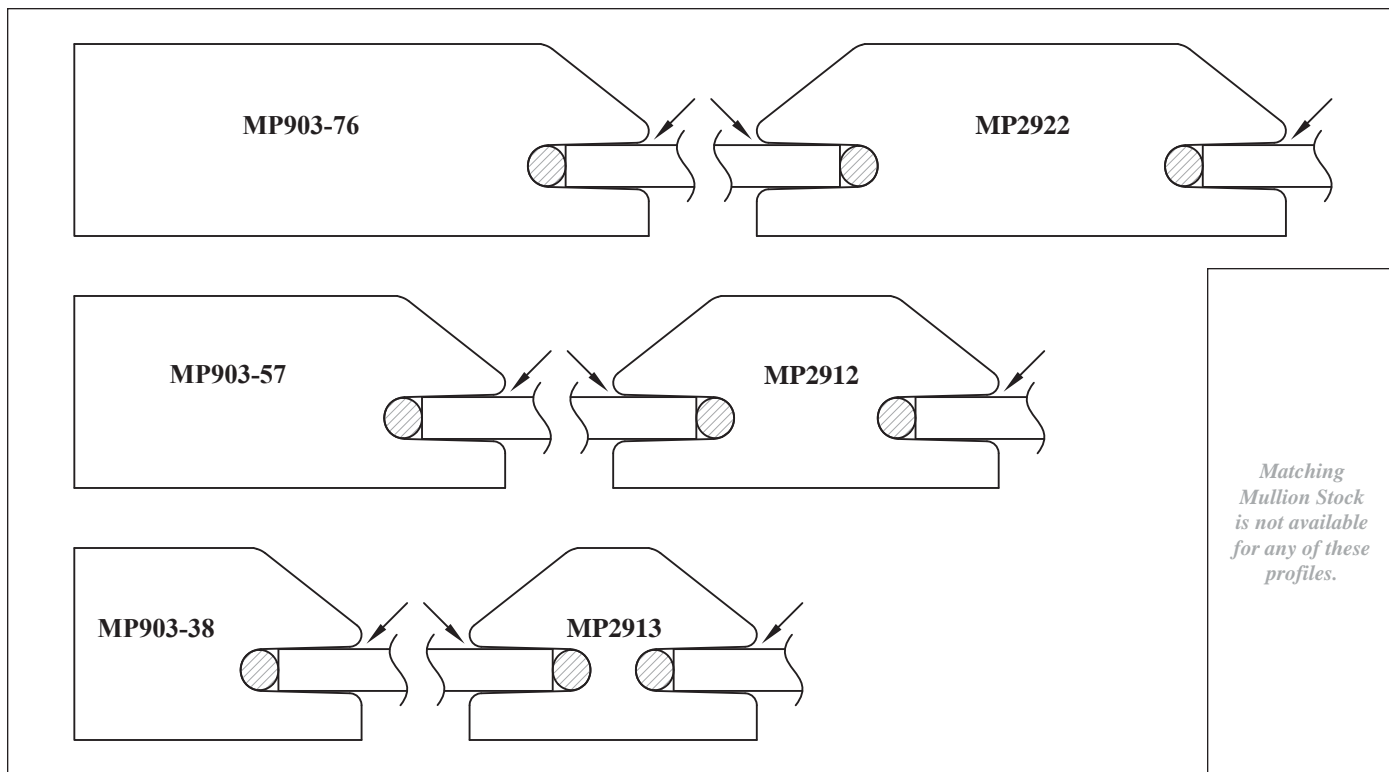
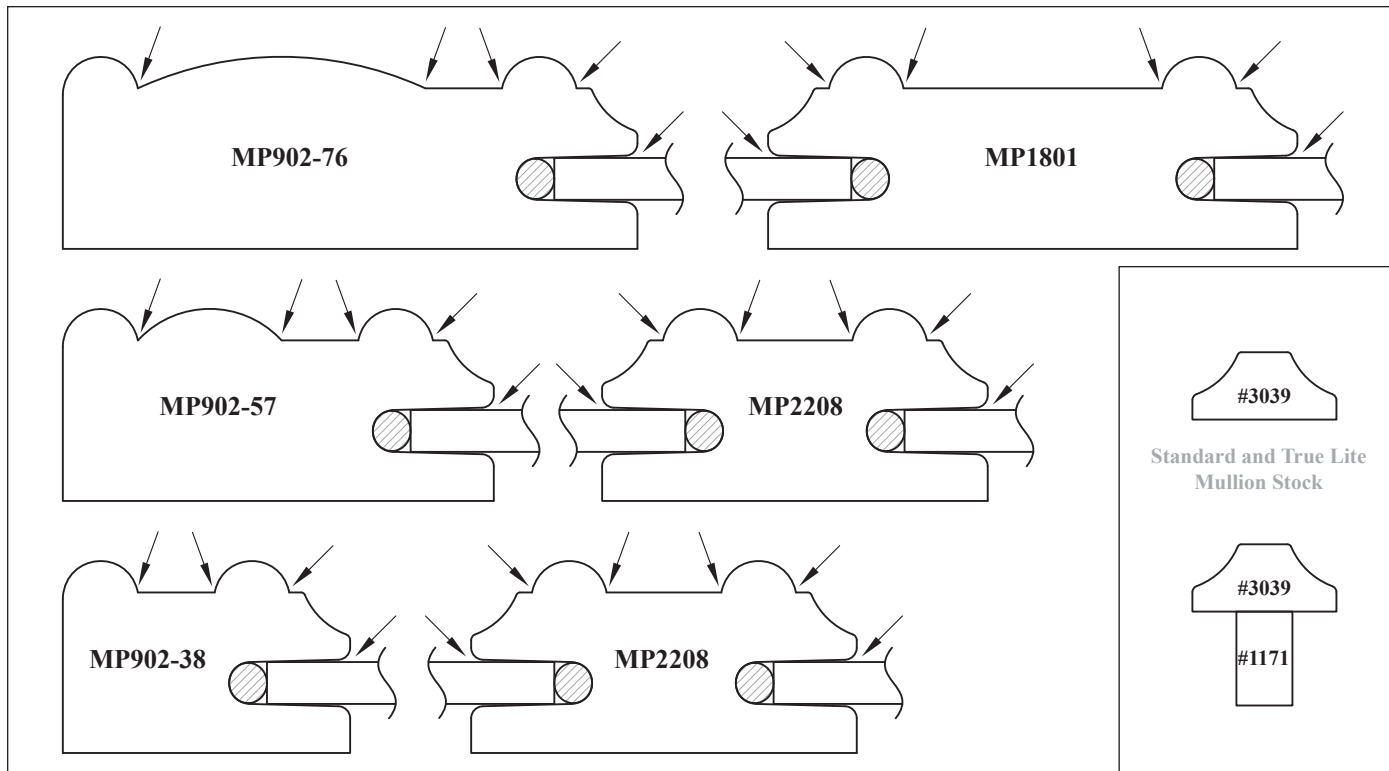
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Flow Pen Glaze Application

Mitered Profiles - 900 Series

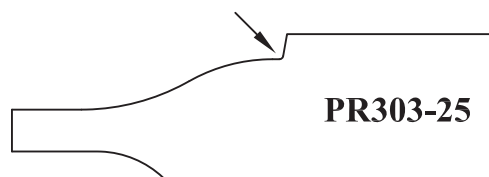
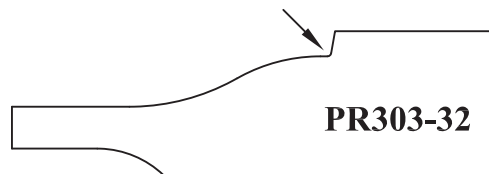
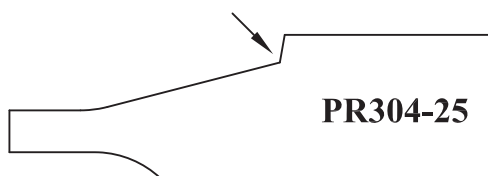
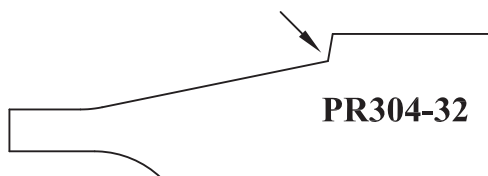
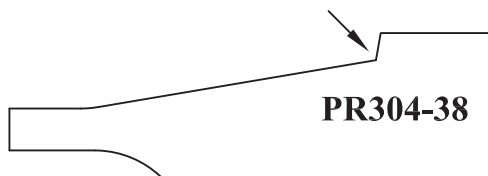
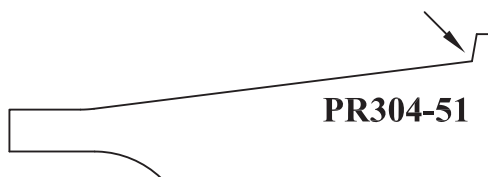
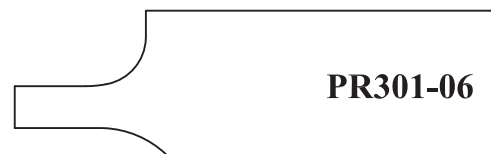
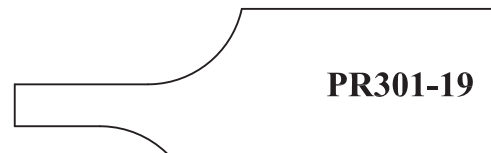
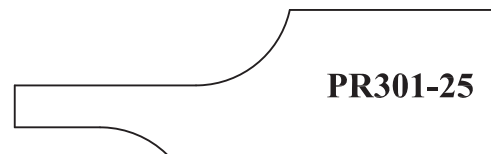
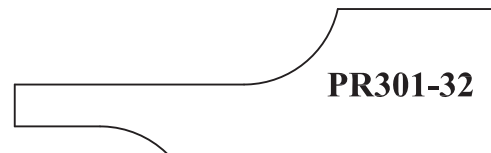
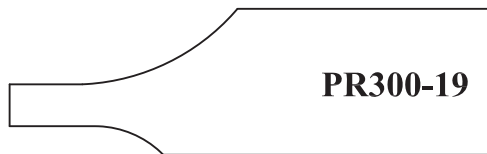
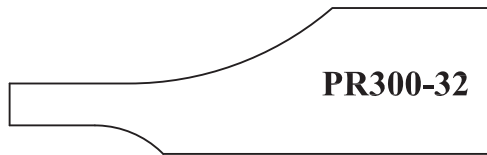
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Flow Pen Glaze Application

Center Panel Profiles - Standard

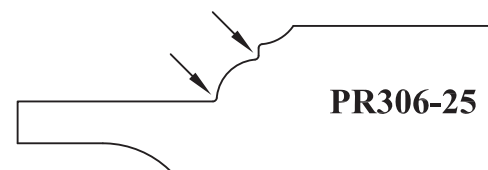
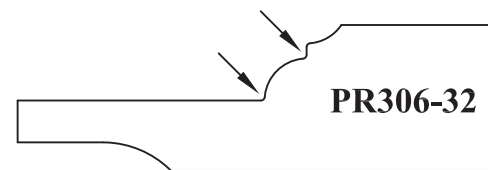
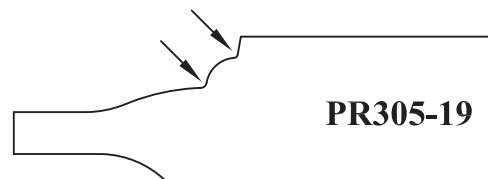
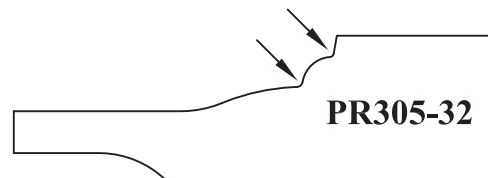
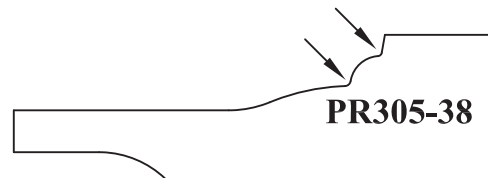
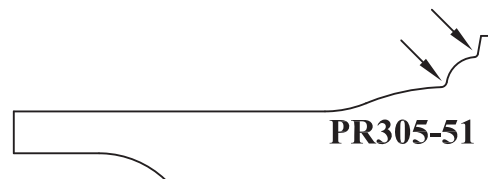
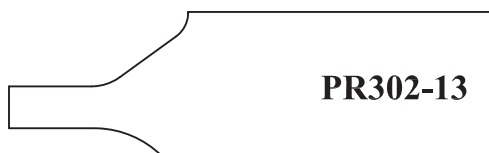
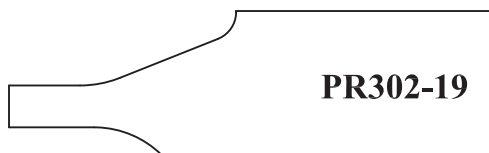
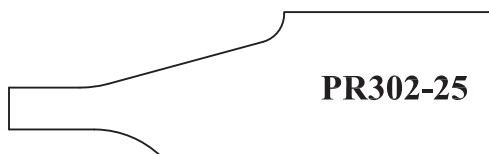
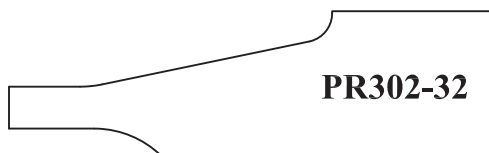
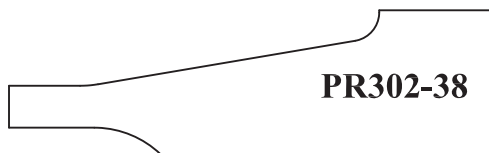
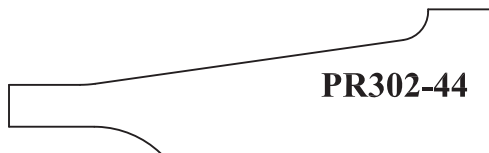
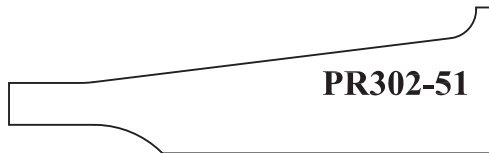
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Flow Pen Glaze Application

Center Panel Profiles - Standard

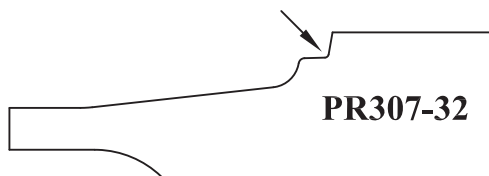
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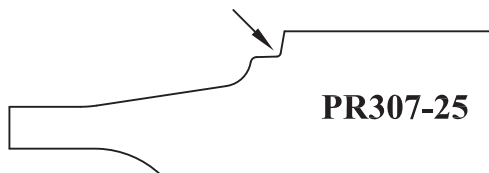
Flow Pen Glaze Application

Center Panel Profiles - Standard

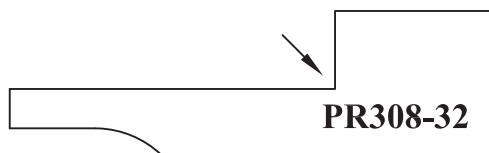
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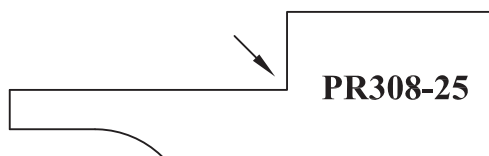
PR307-32



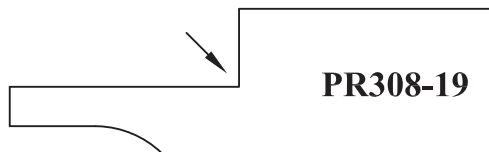
PR307-25



PR308-32



PR308-25



PR308-19

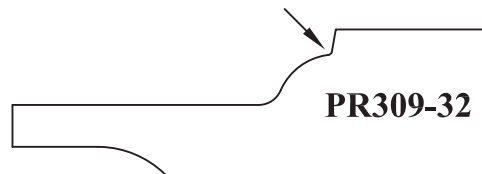


PR308-13

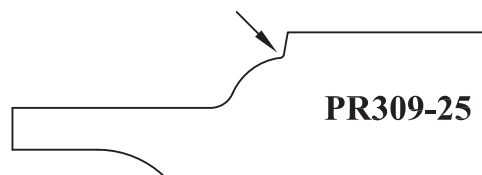


PR308-06

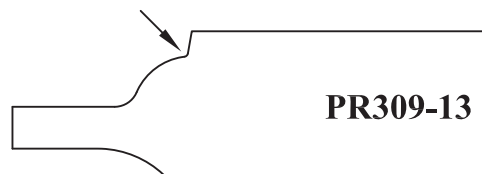
"Light Intensity" is the only glaze application available when using PR308-06 panel profile due to space constraints in the profiled area.



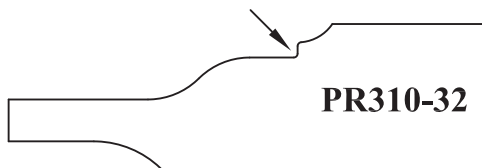
PR309-32



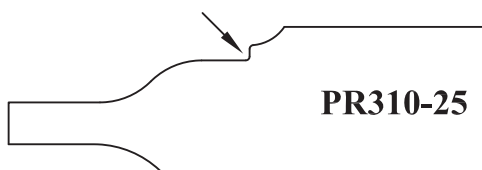
PR309-25



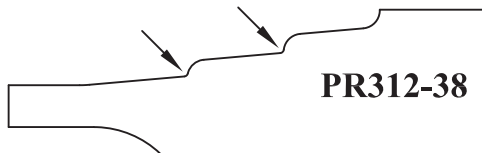
PR309-13



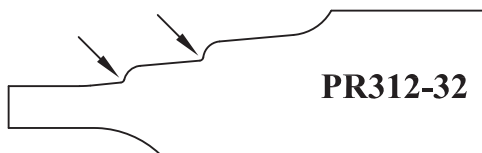
PR310-32



PR310-25



PR312-38



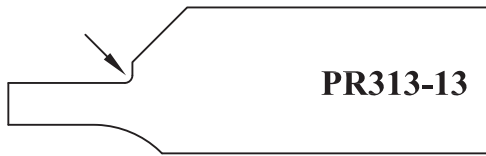
PR312-32

"Light Intensity" is the only glaze application available when using PR312-32 panel profile due to space constraints in the profiled area.

Flow Pen Glaze Application

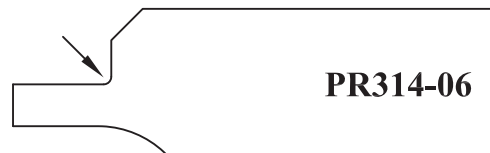
Center Panel Profiles - Standard

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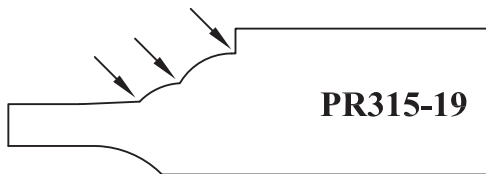
PR313-13

"Light Intensity" is the only glaze application available when using PR313-13 panel profile due to space constraints in the profiled area.

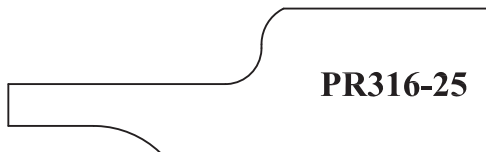


PR314-06

"Light Intensity" is the only glaze application available when using PR314-06 panel profile due to space constraints in the profiled area.



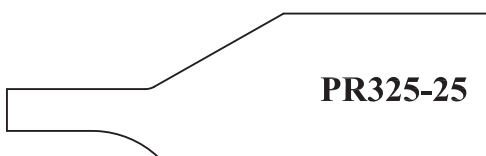
PR315-19



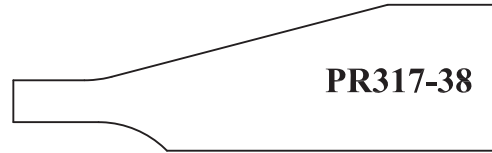
PR316-25



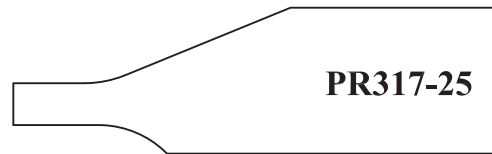
PR316-13



PR325-25



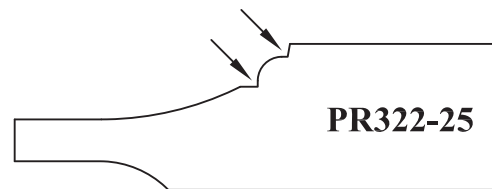
PR317-38



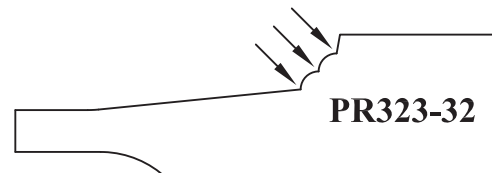
PR317-25



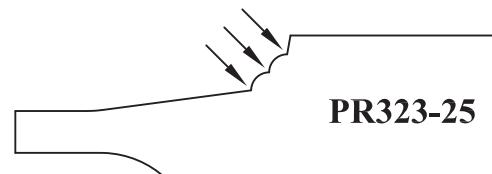
PR322-38



PR322-25



PR323-32

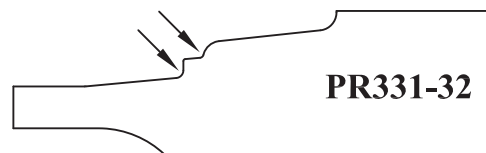
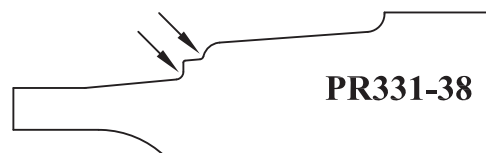
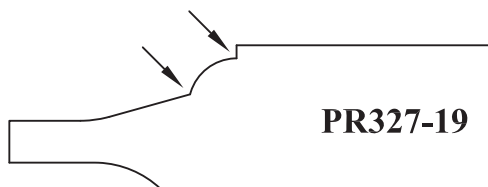
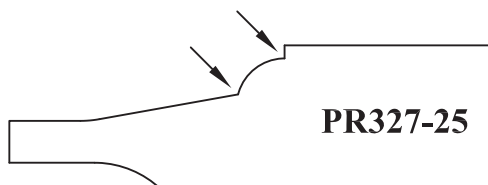
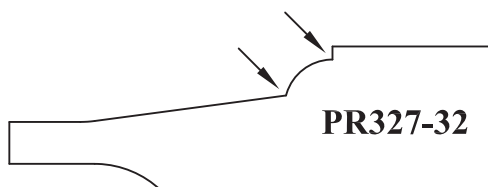
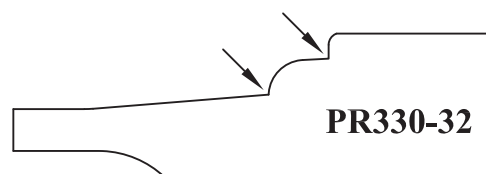
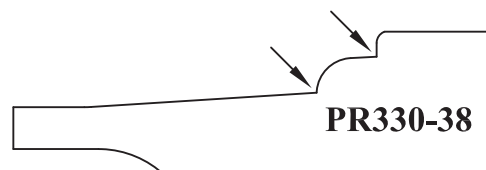
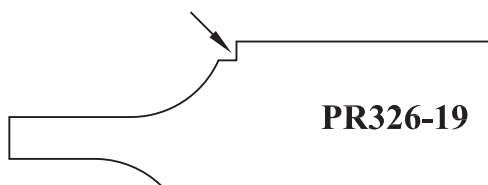
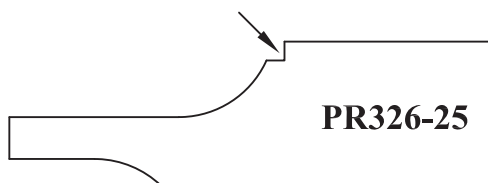
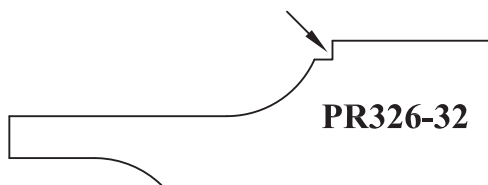


PR323-25

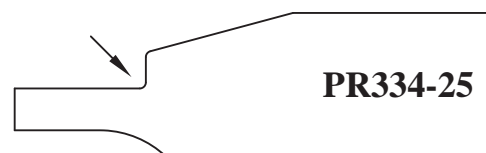
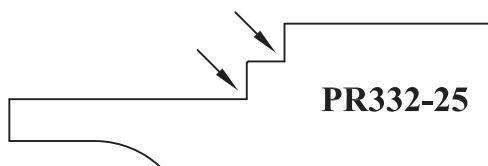


PR311-25

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



"Light Intensity" is the only glaze application available when using PR333-10 panel profile due to space constraints in the profiled area.

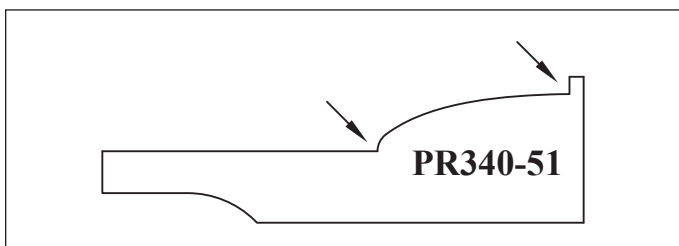
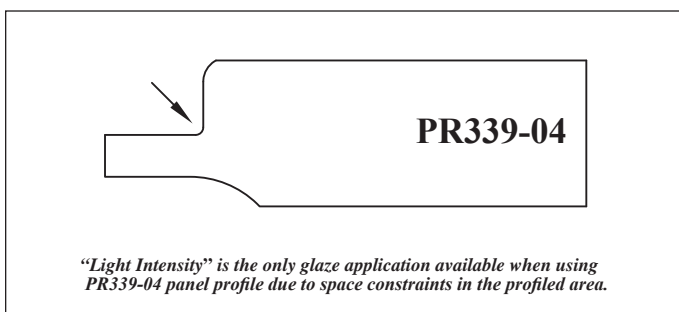
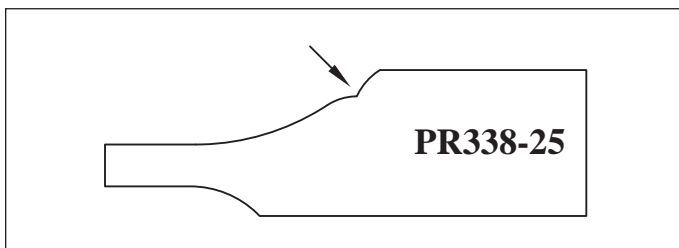
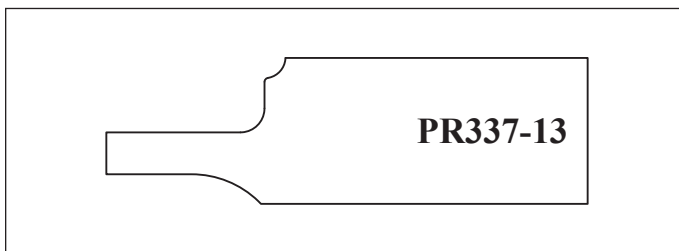
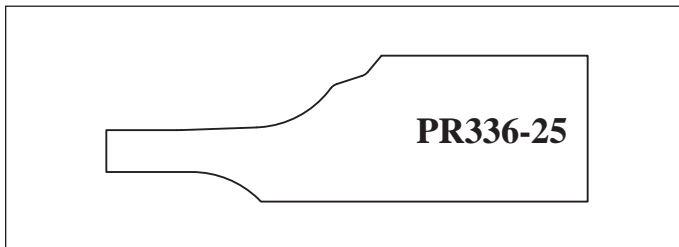
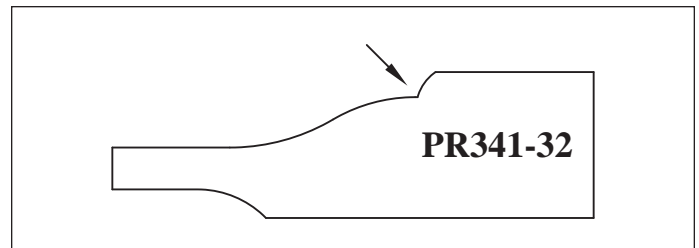
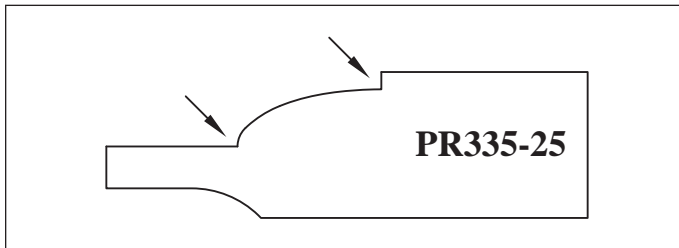


"Light Intensity" is the only glaze application available when using PR334-25 panel profile due to space constraints in the profiled area.

Flow Pen Glaze Application

Center Panel Profiles - Standard

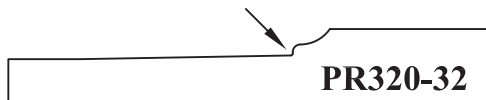
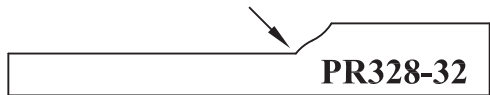
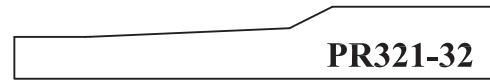
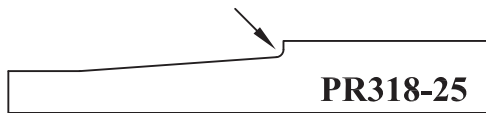
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Center Panel Profiles - Standard

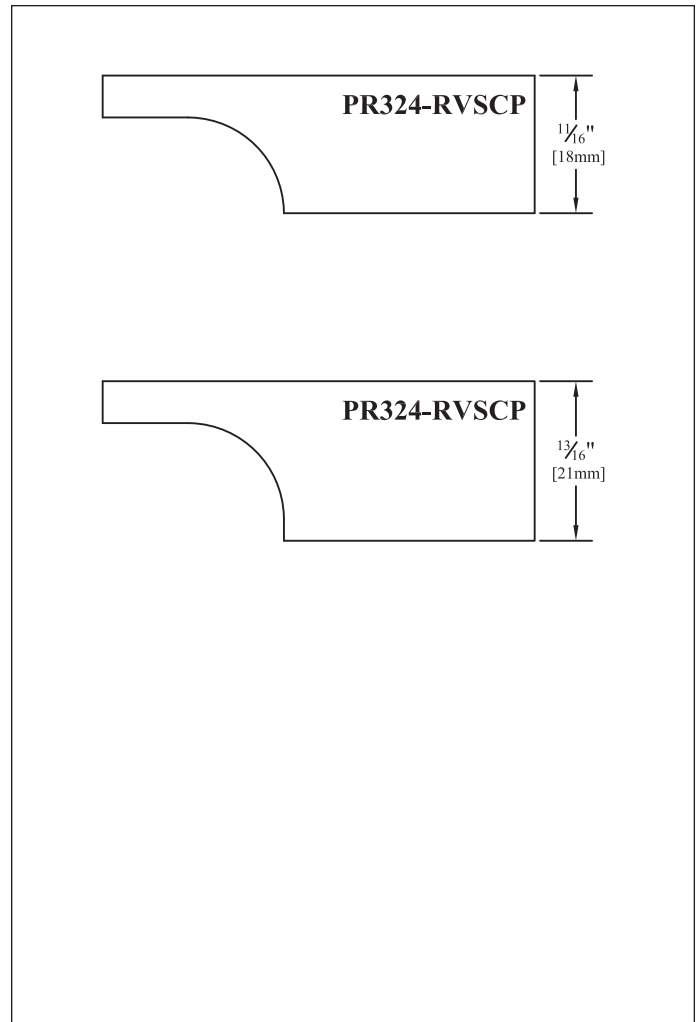
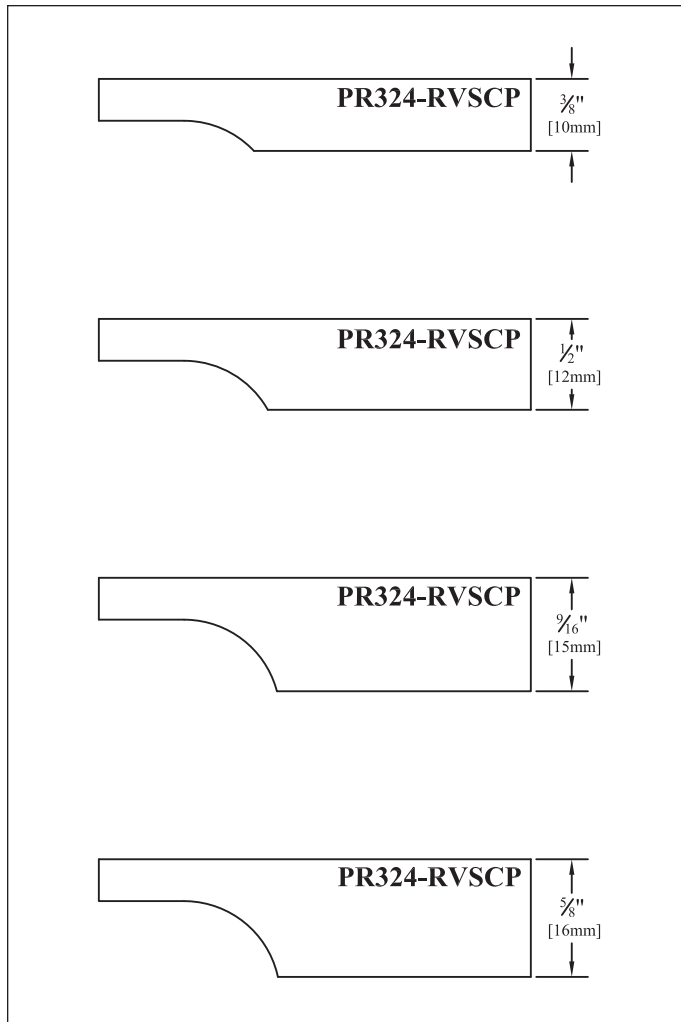
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



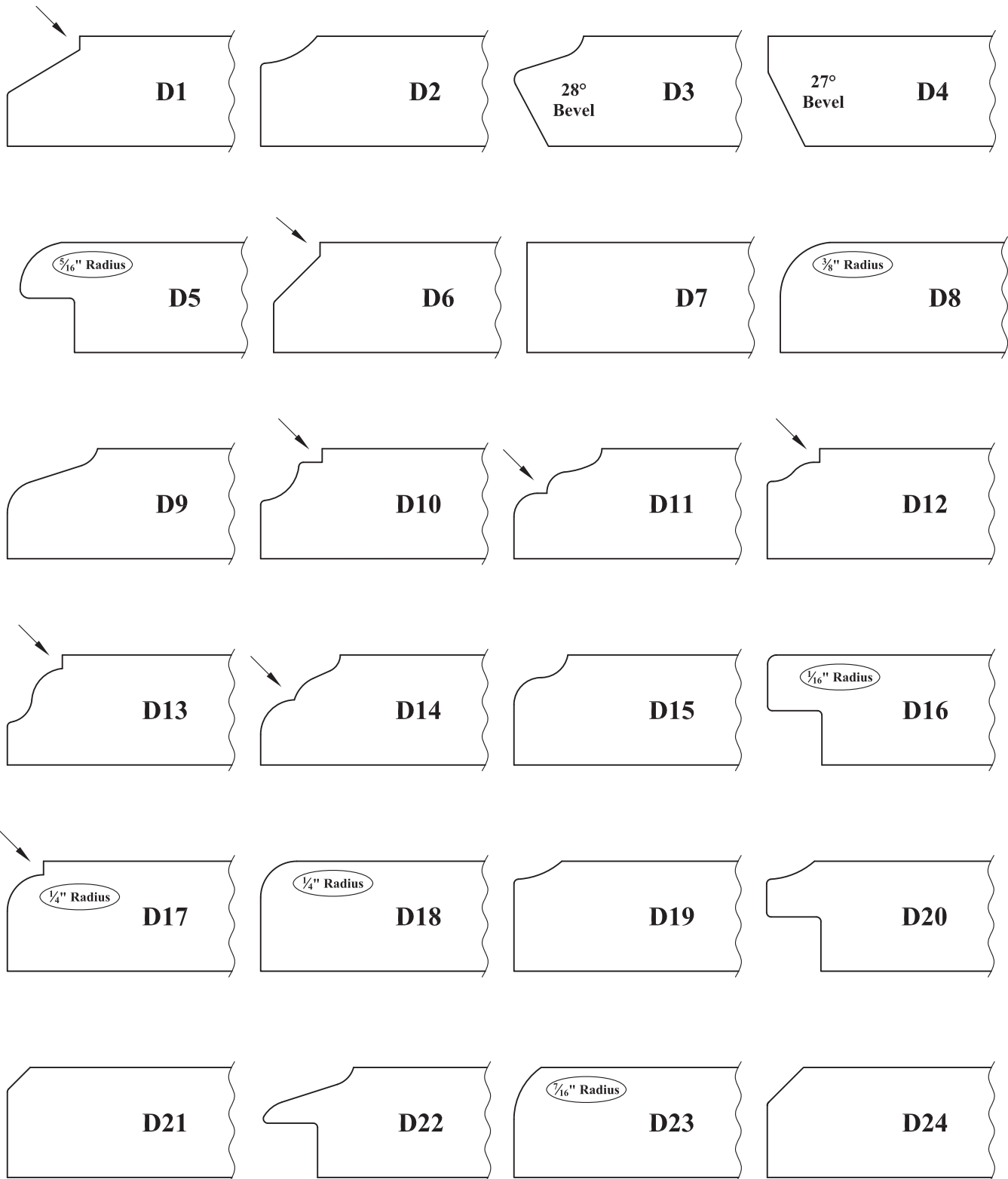
Flow Pen Glaze Application

Center Panel Profiles - RVSCP

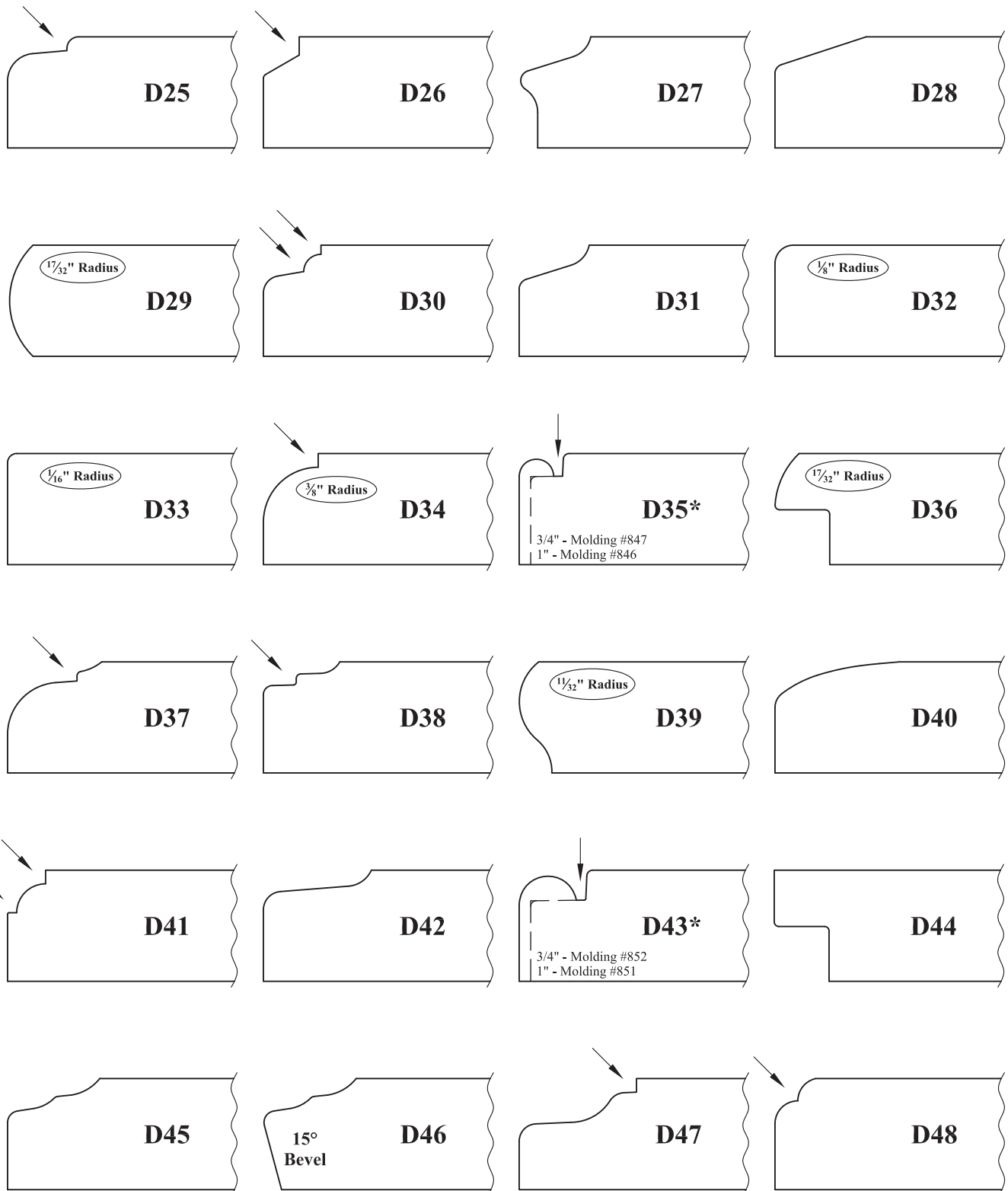
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



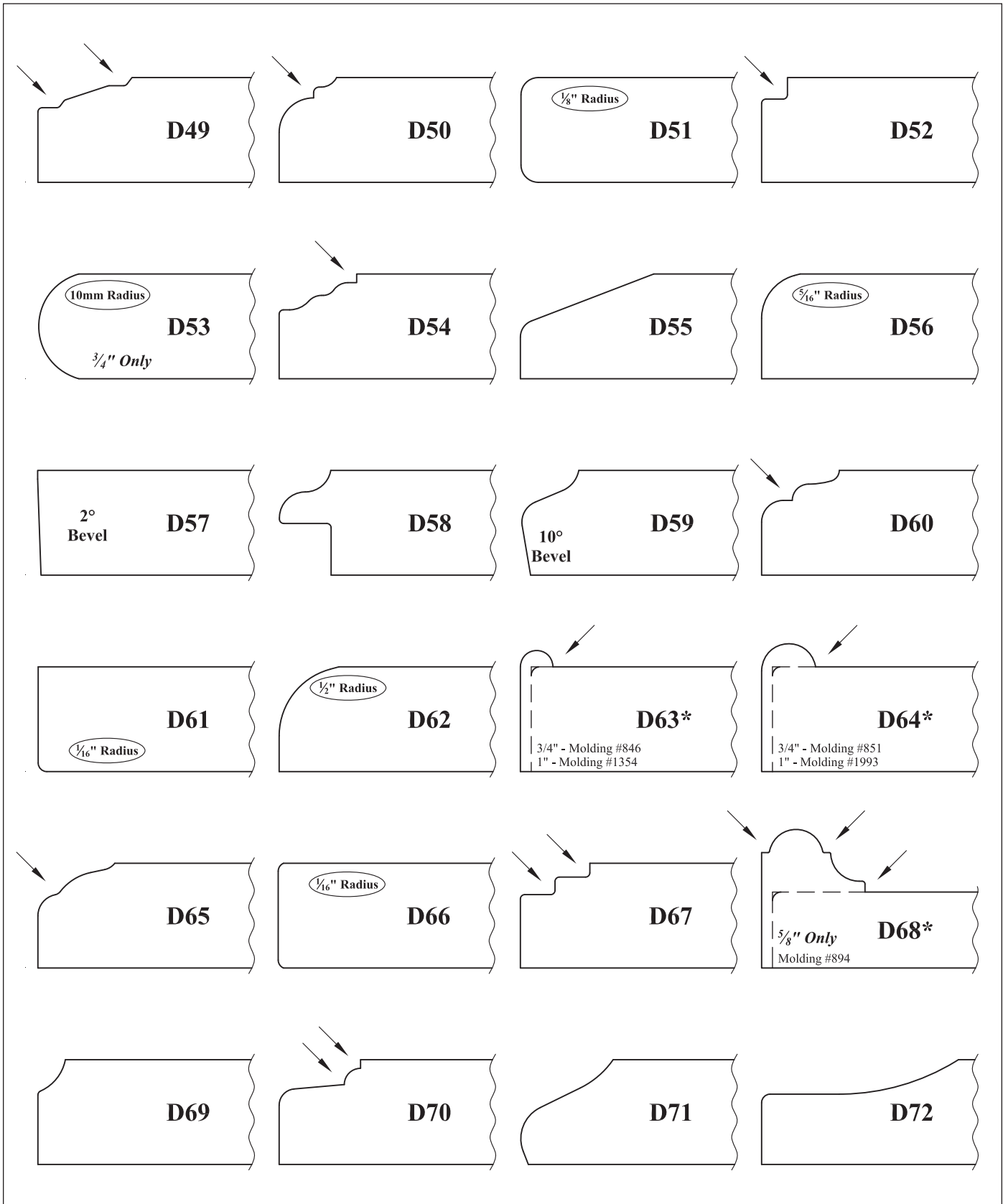
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



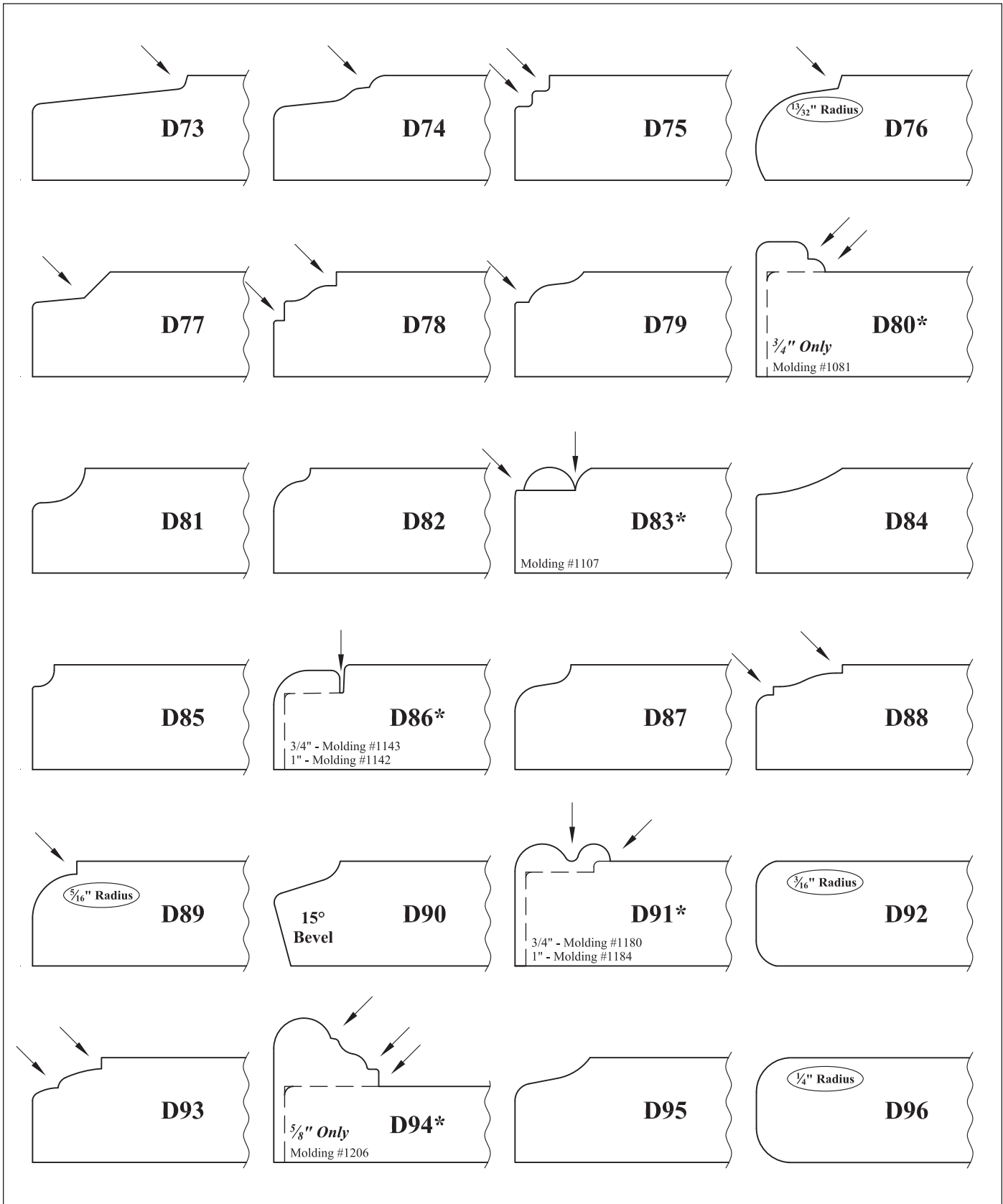
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



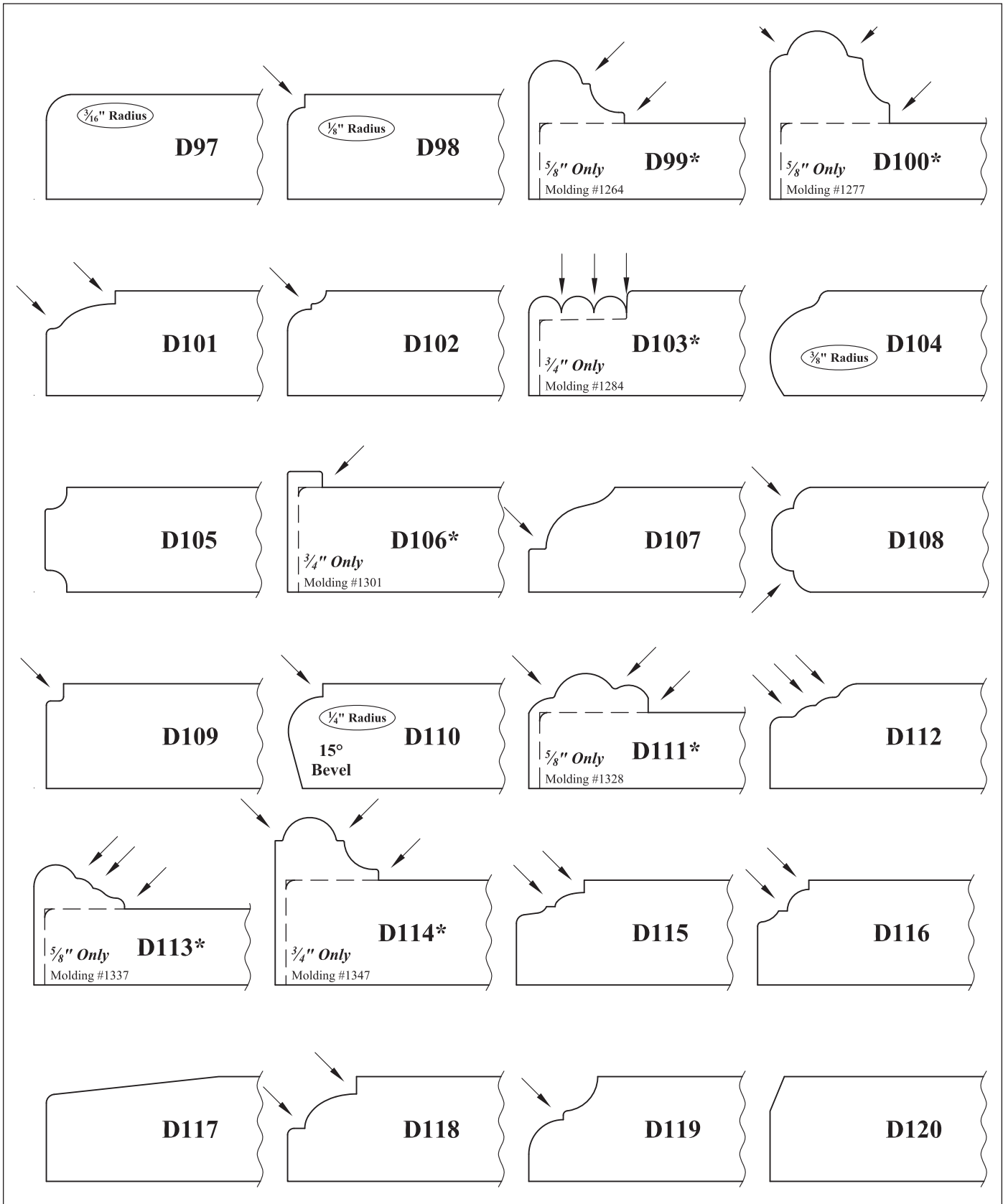
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



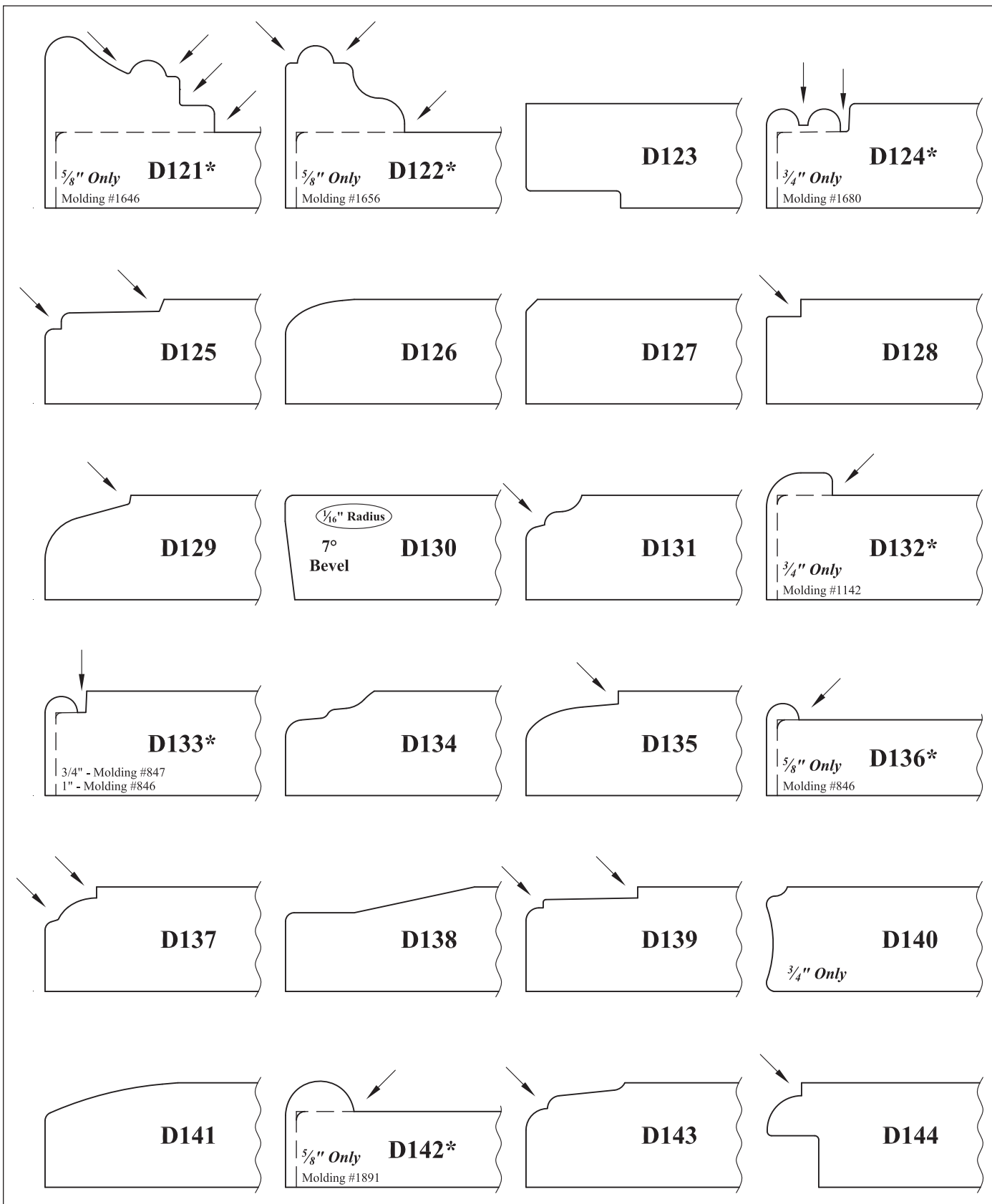
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



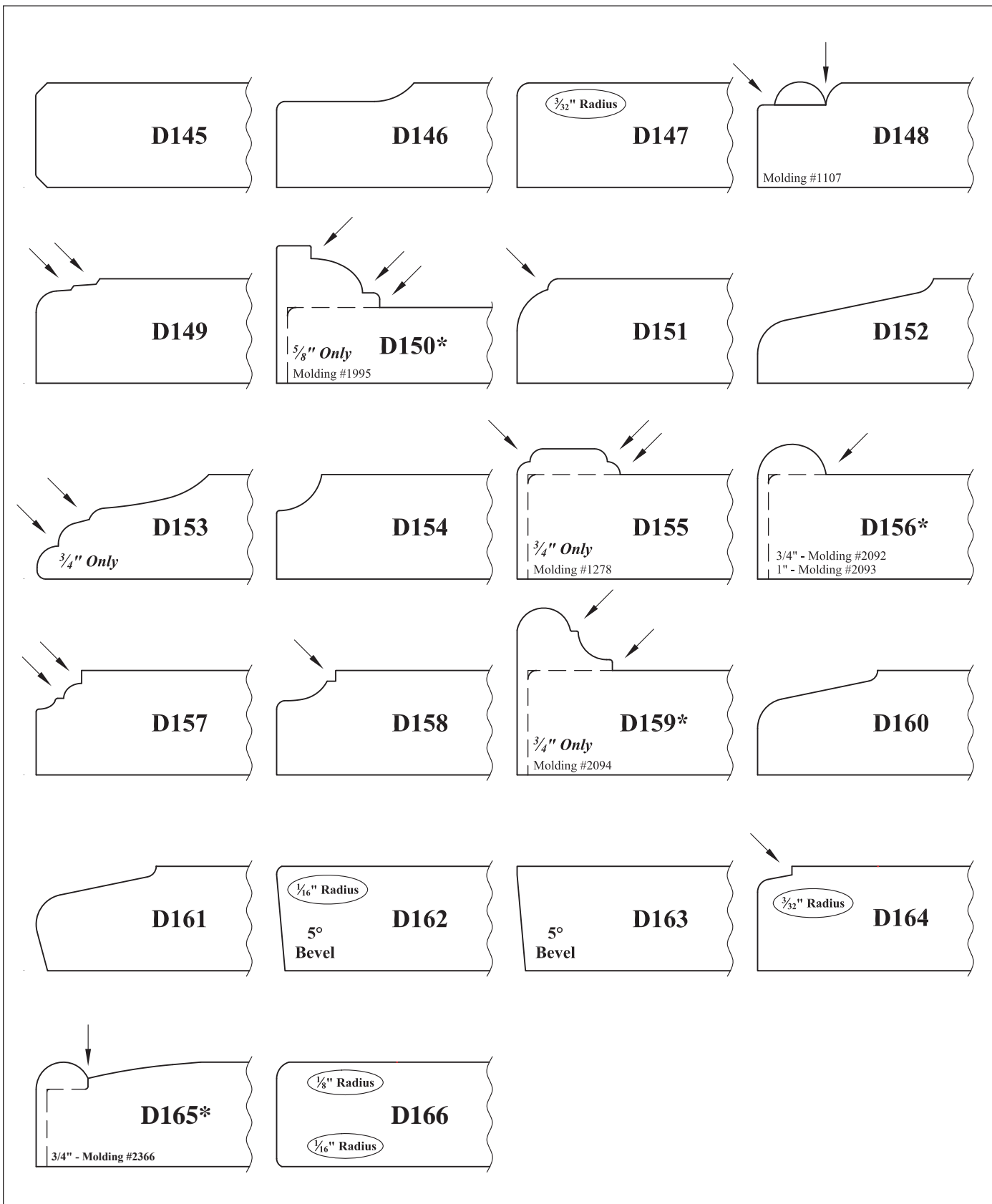
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



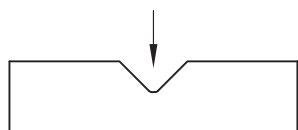
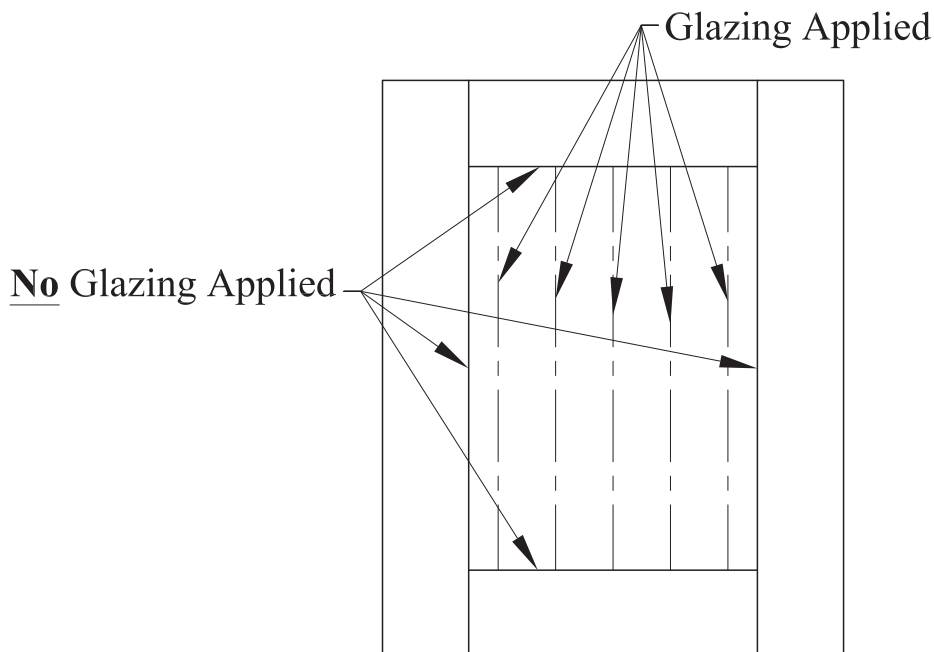
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



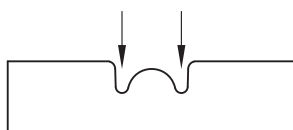
Flow Pen Glaze Application

Face Rout - Center Panel

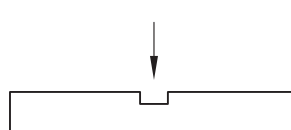
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



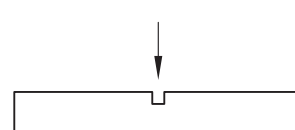
CPFR 100



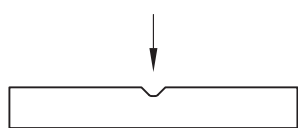
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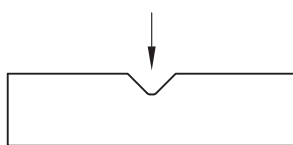
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CPFR 400



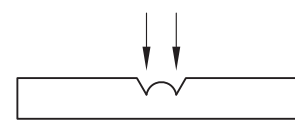
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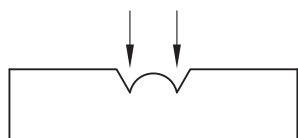
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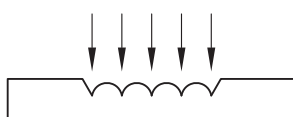
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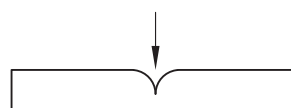
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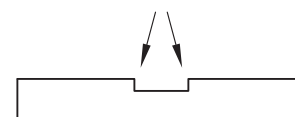
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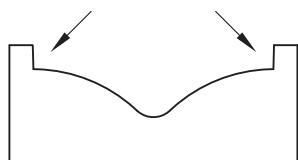
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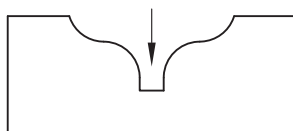
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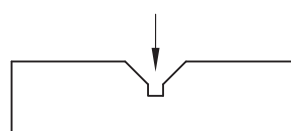
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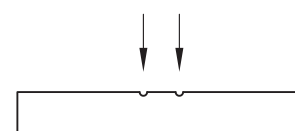
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CPFR 1400



CPFR 1500

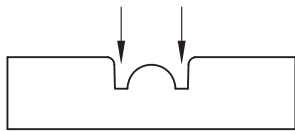


CPFR 1600

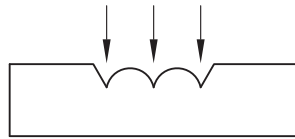
Flow Pen Glaze Application

Face Rout - Center Panel

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



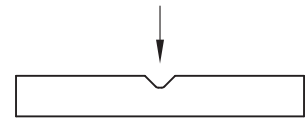
CPFR 1700



CPFR 1800



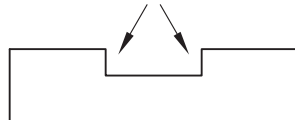
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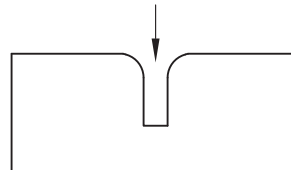
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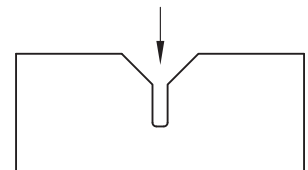
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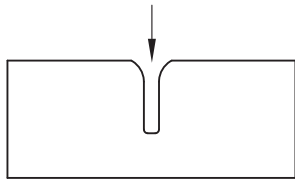
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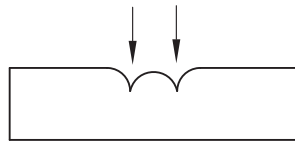
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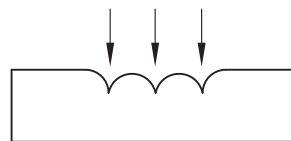
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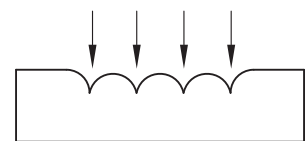
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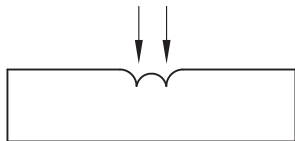
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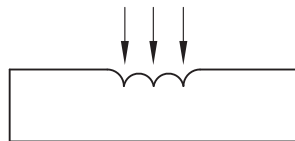
CPFR 2700



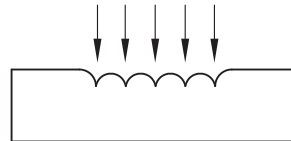
CPFR 2800



CPFR 2900



CPFR 3000



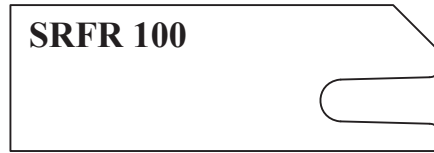
CPFR 3100

Flow Pen Glaze Application

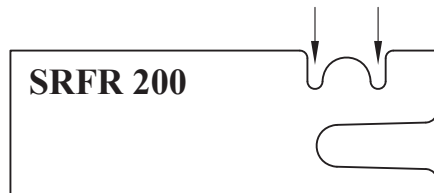
Face Rout - Stile & Rail

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

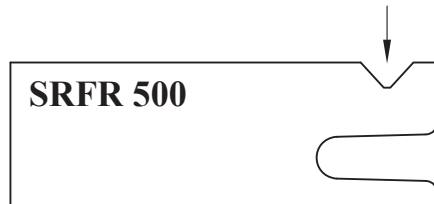
SRFR 100



SRFR 200



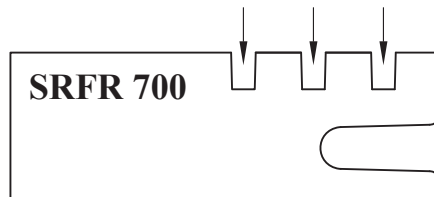
SRFR 500



SRFR 600



SRFR 700



SRFR 800



SRFR 900



Flow Pen Glaze Application

Face Frame Stock

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

FS100

FS104

FS101

FS105

FS102

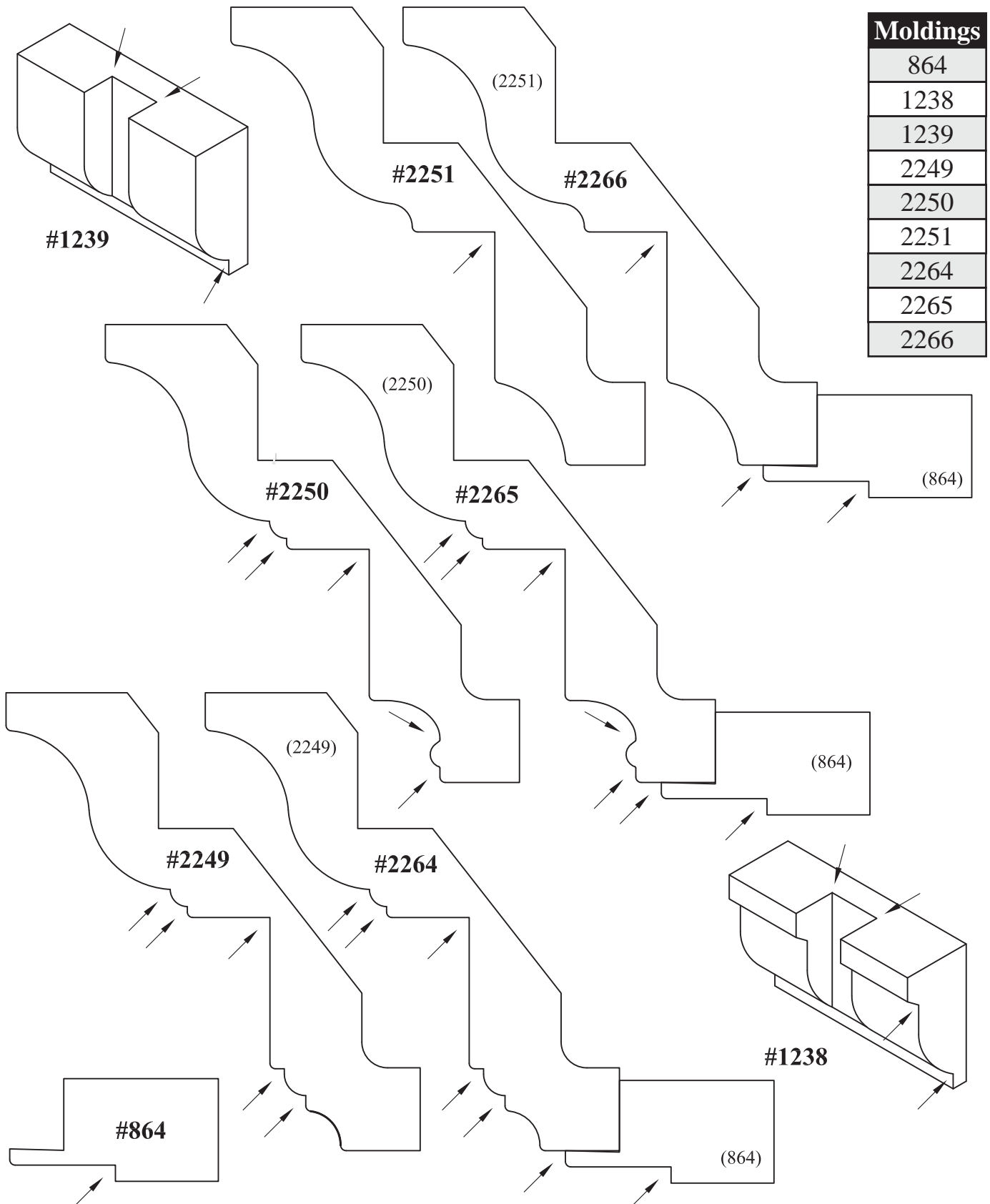
FS106

FS103

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Moldings
864
1238
1239
2249
2250
2251
2264
2265
2266

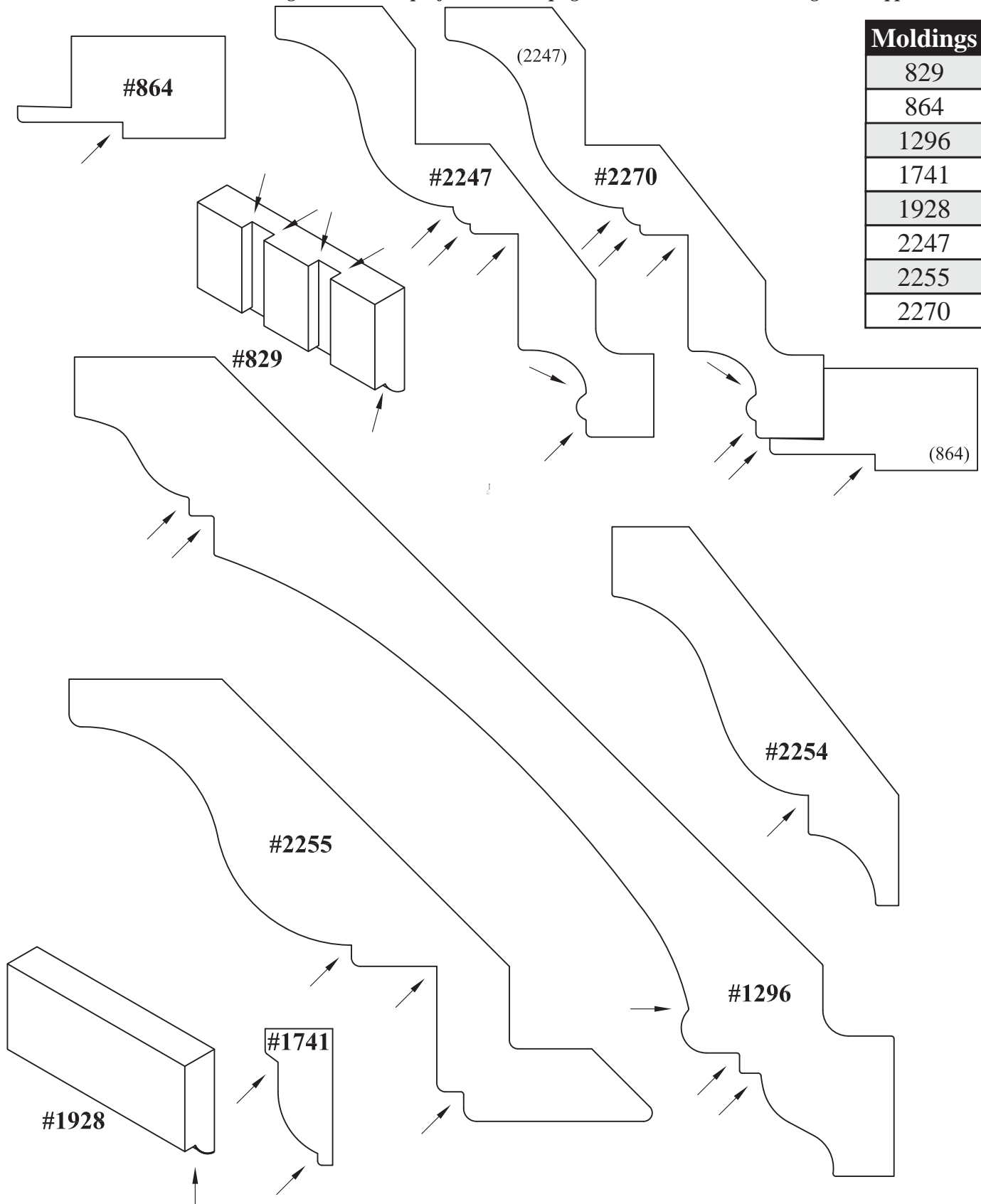
Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Moldings

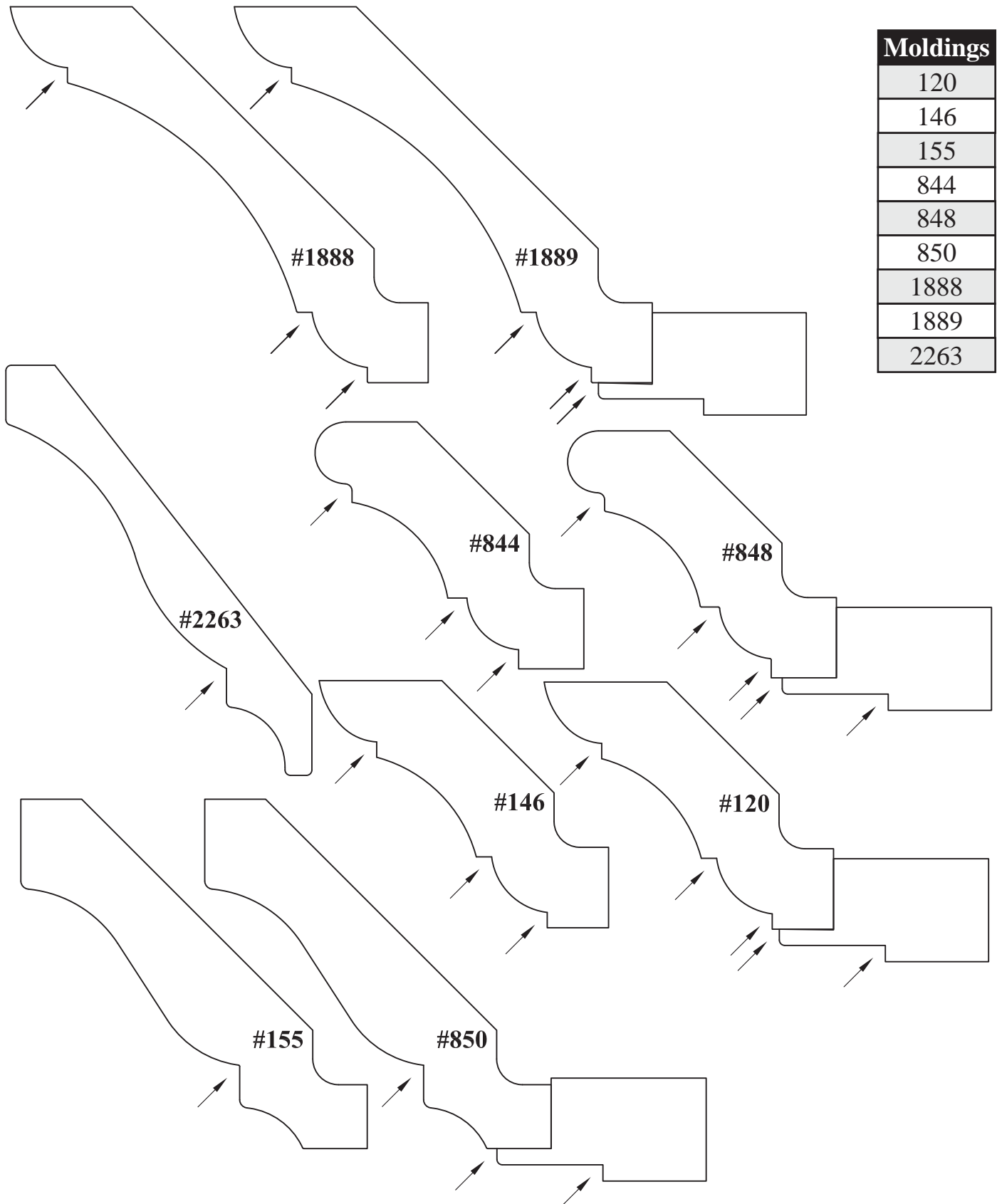
829
864
1296
1741
1928
2247
2255
2270



Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Moldings

120

146

155

844

848

850

1888

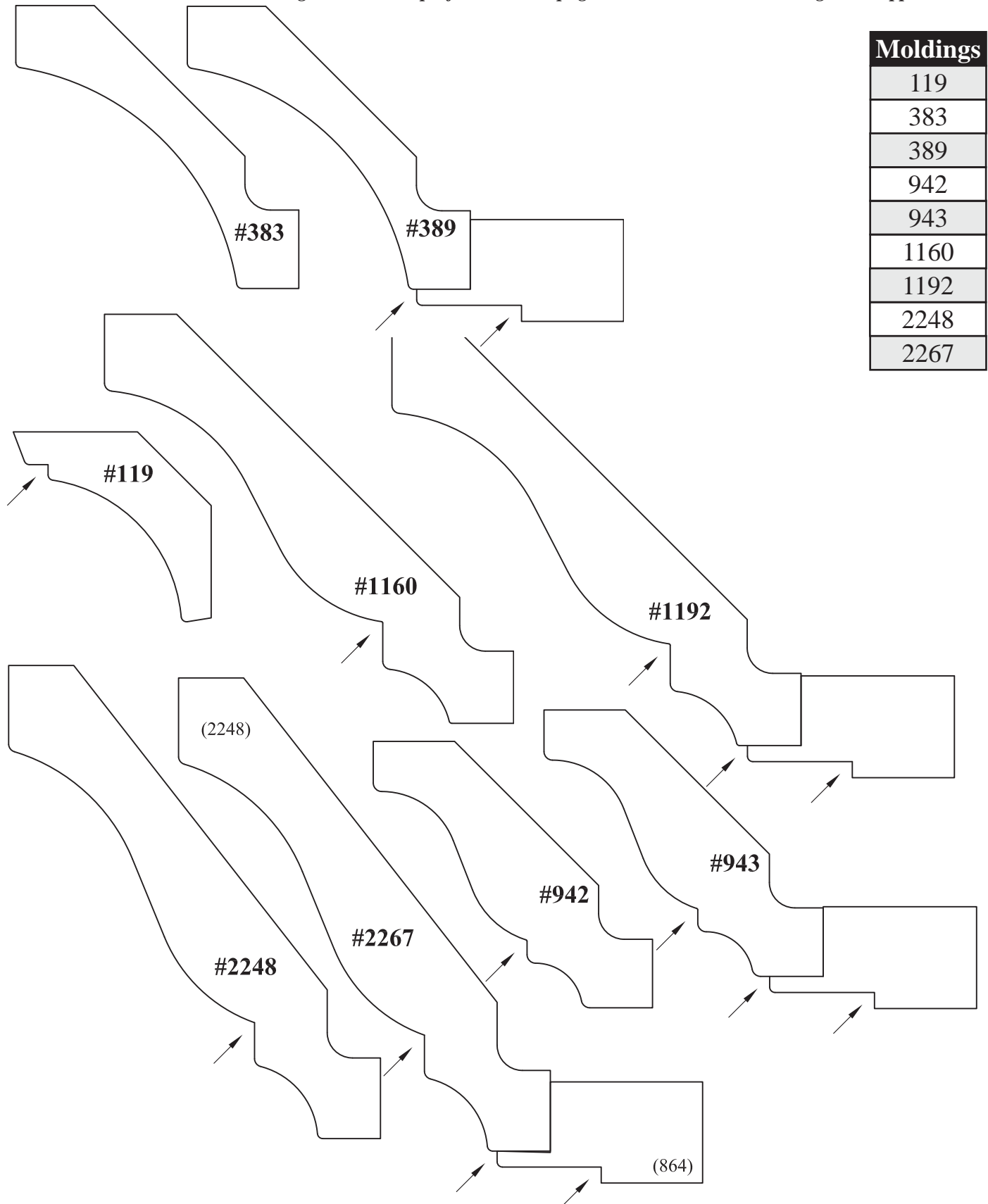
1889

2263

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Moldings

119

383

389

942

943

1160

1192

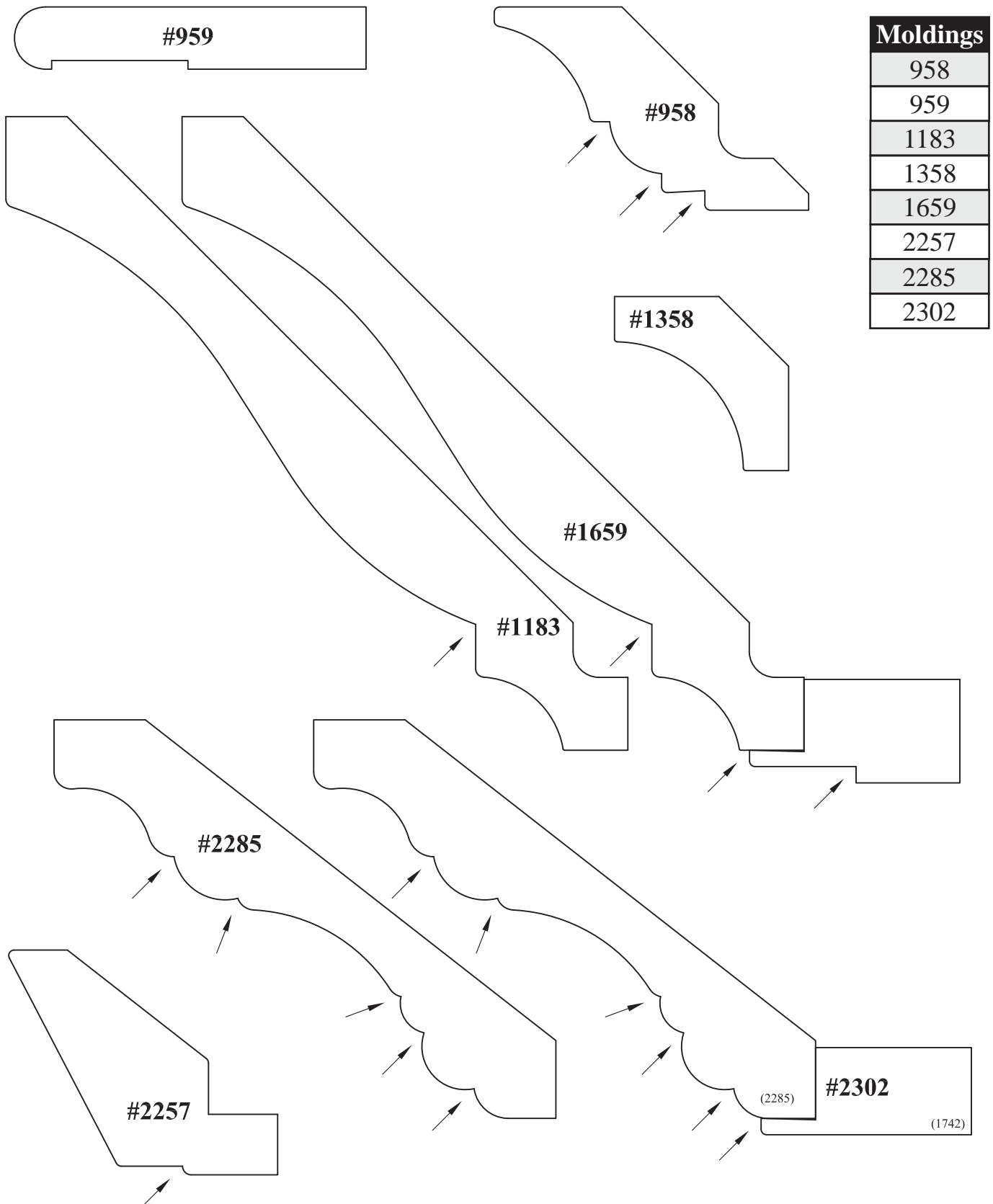
2248

2267

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Moldings

208

940

941

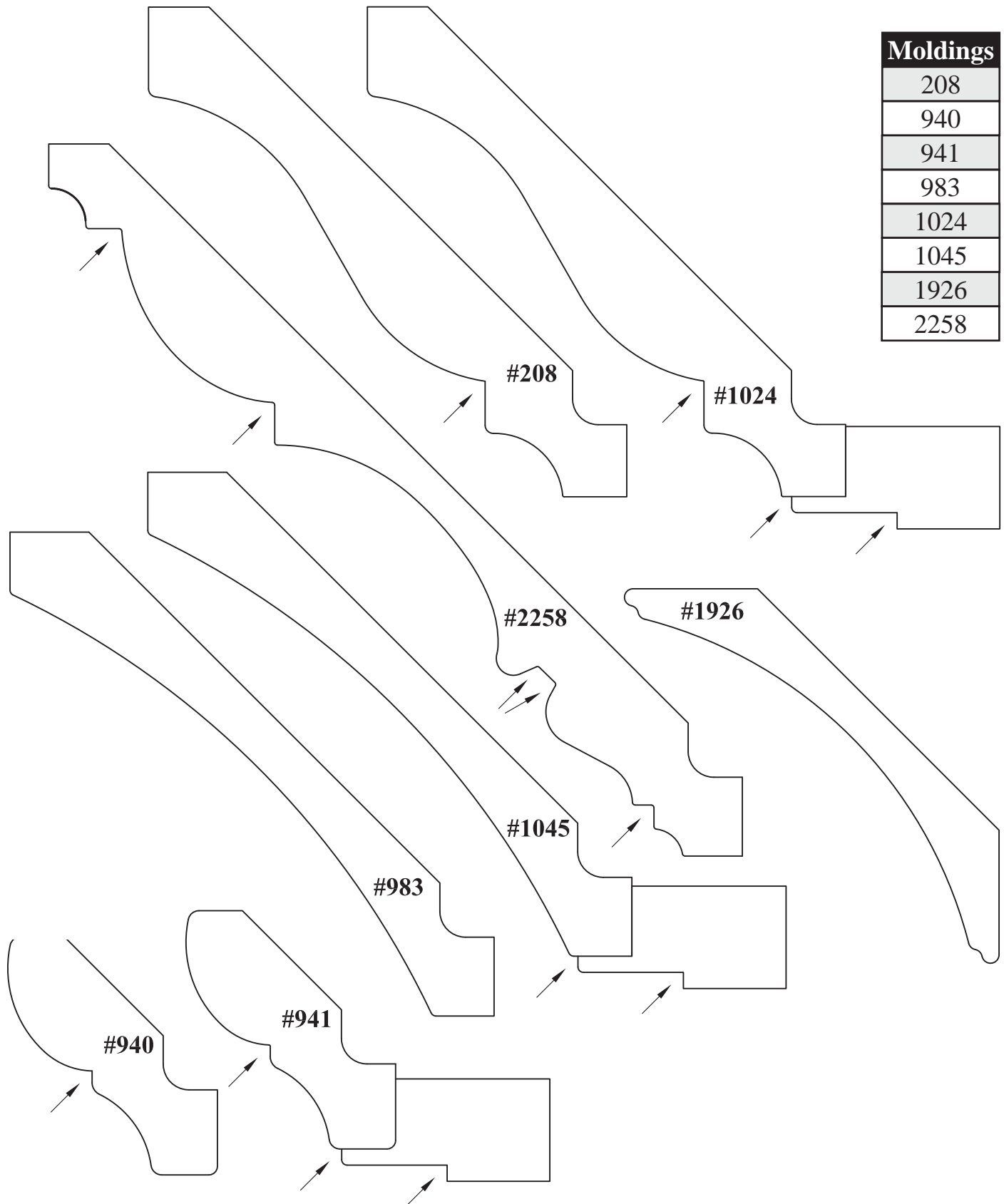
983

1024

1045

1926

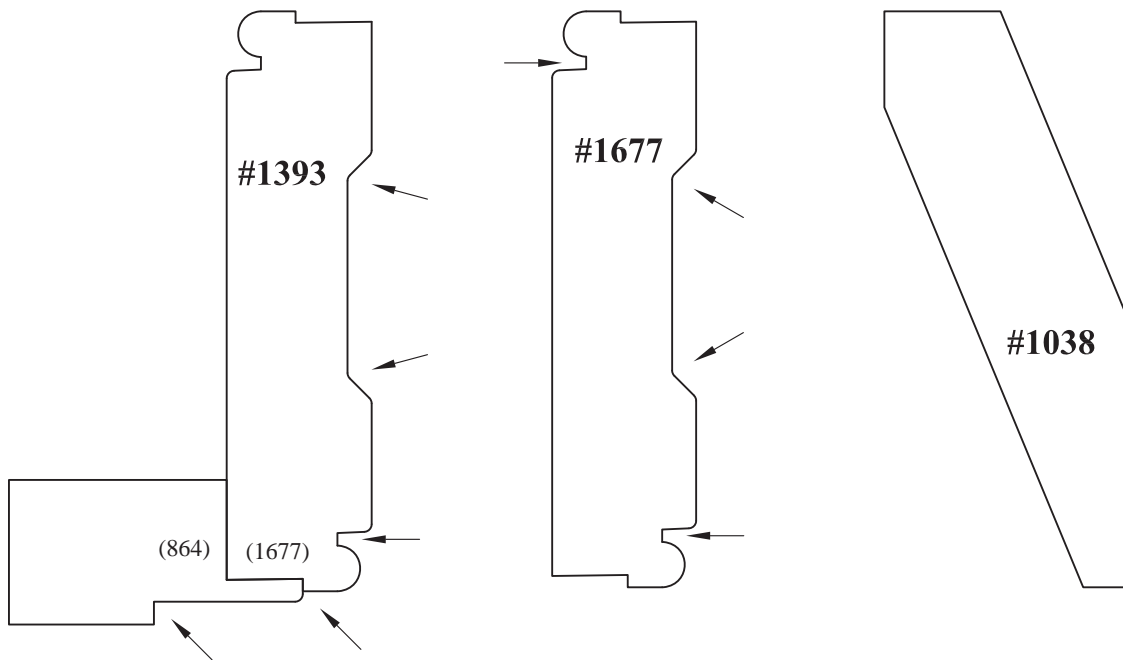
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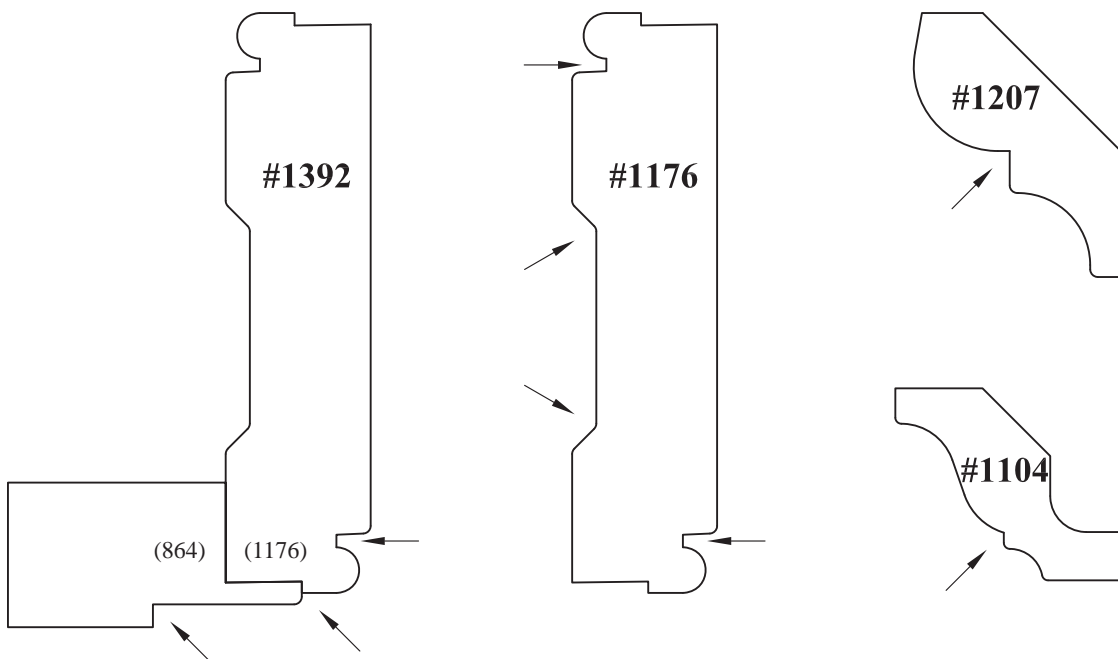
Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



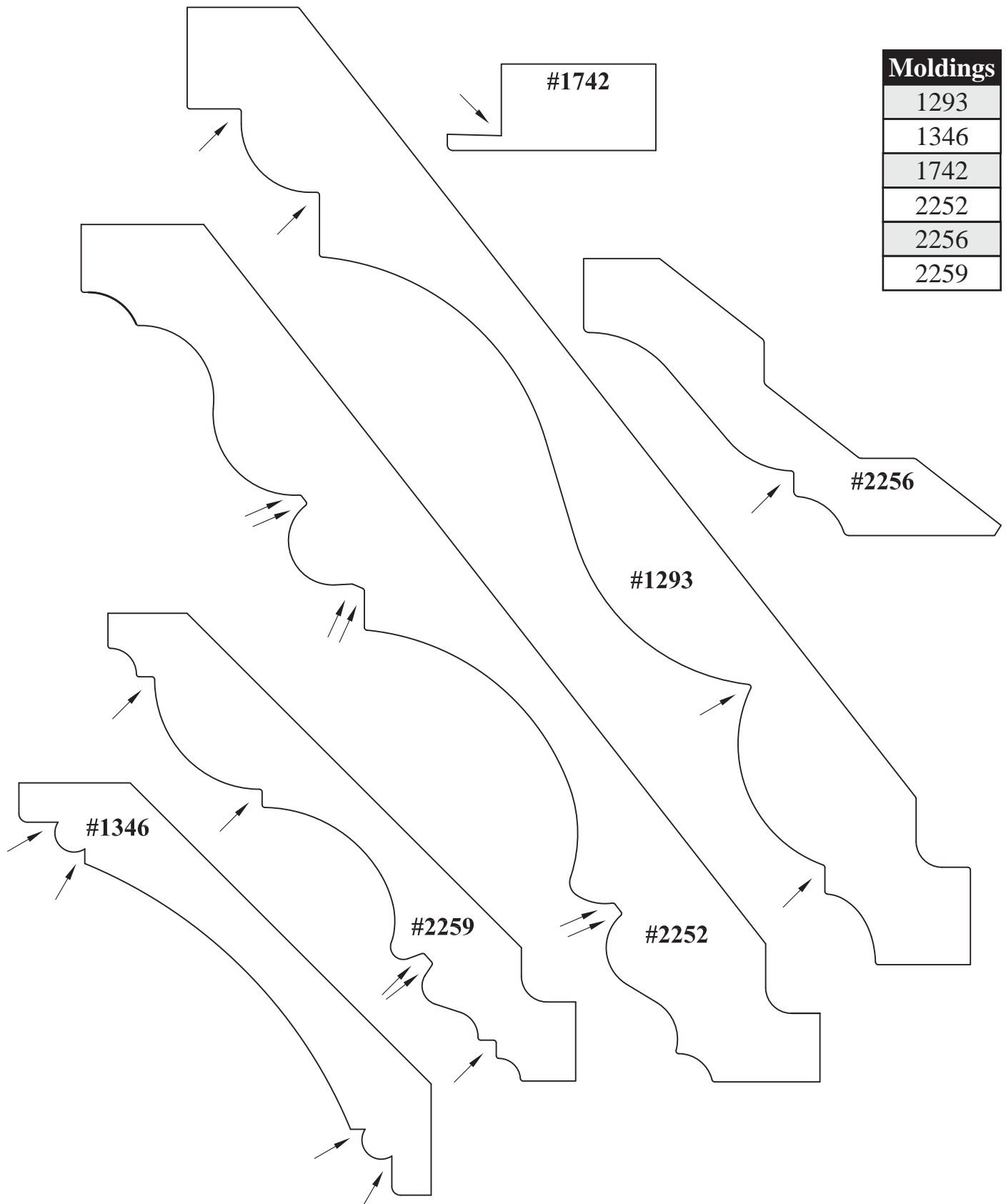
Moldings
1038
1104
1176
1207
1392
1393



Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

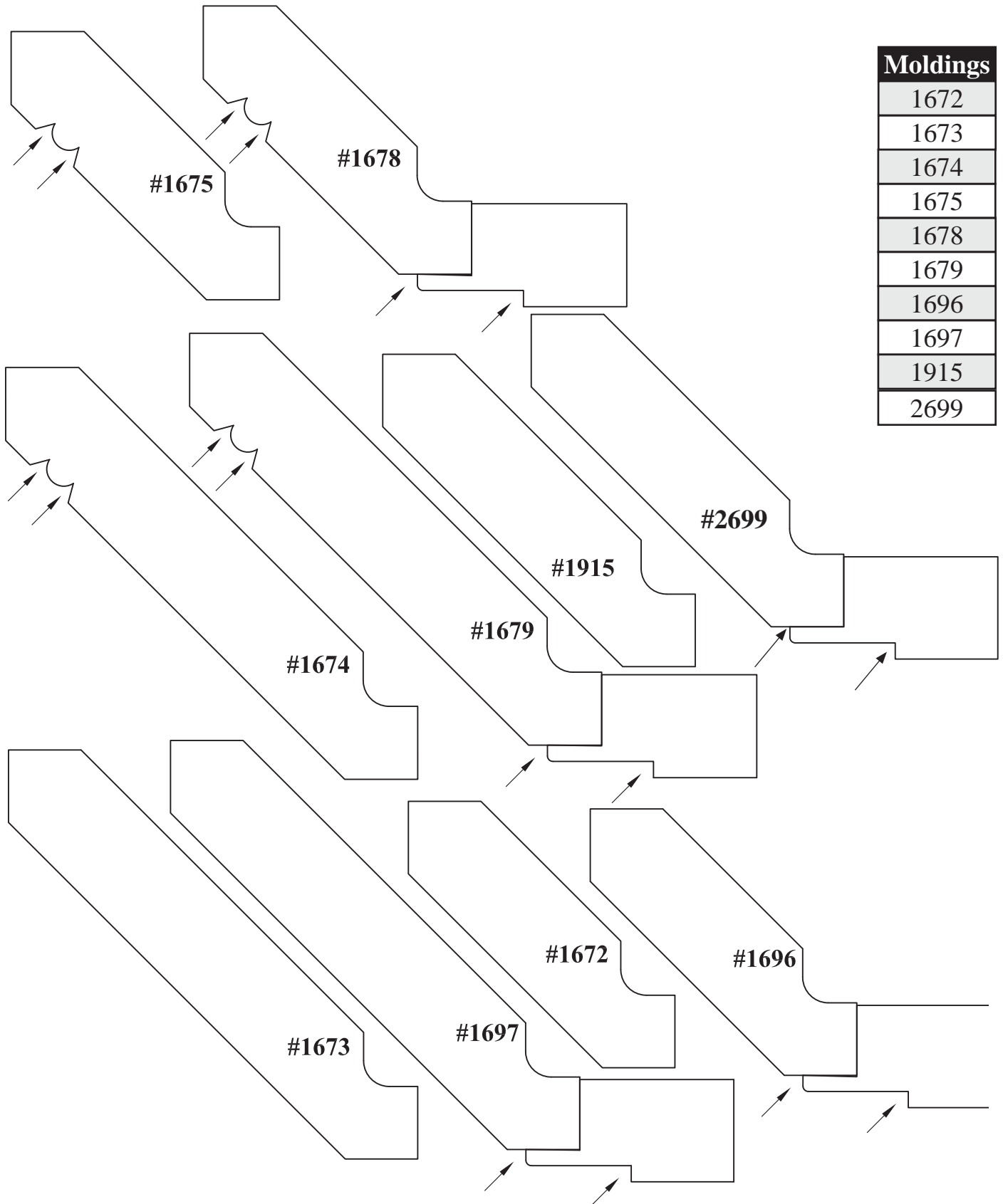


Moldings	
1293	
1346	
1742	
2252	
2256	
2259	

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Moldings

1672

1673

1674

1675

1678

1679

1696

1697

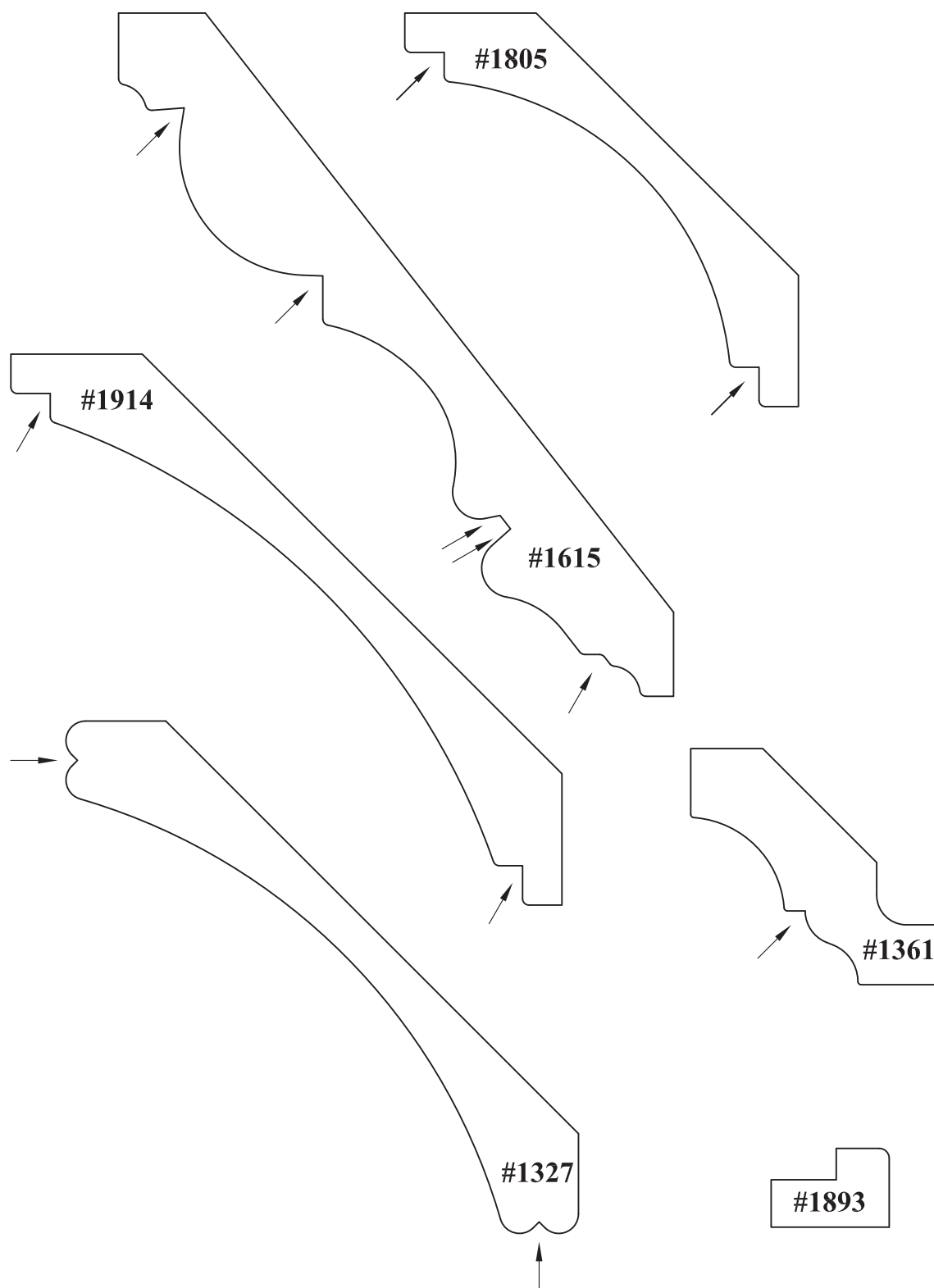
1915

2699

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Moldings

1327

1361

1615

1805

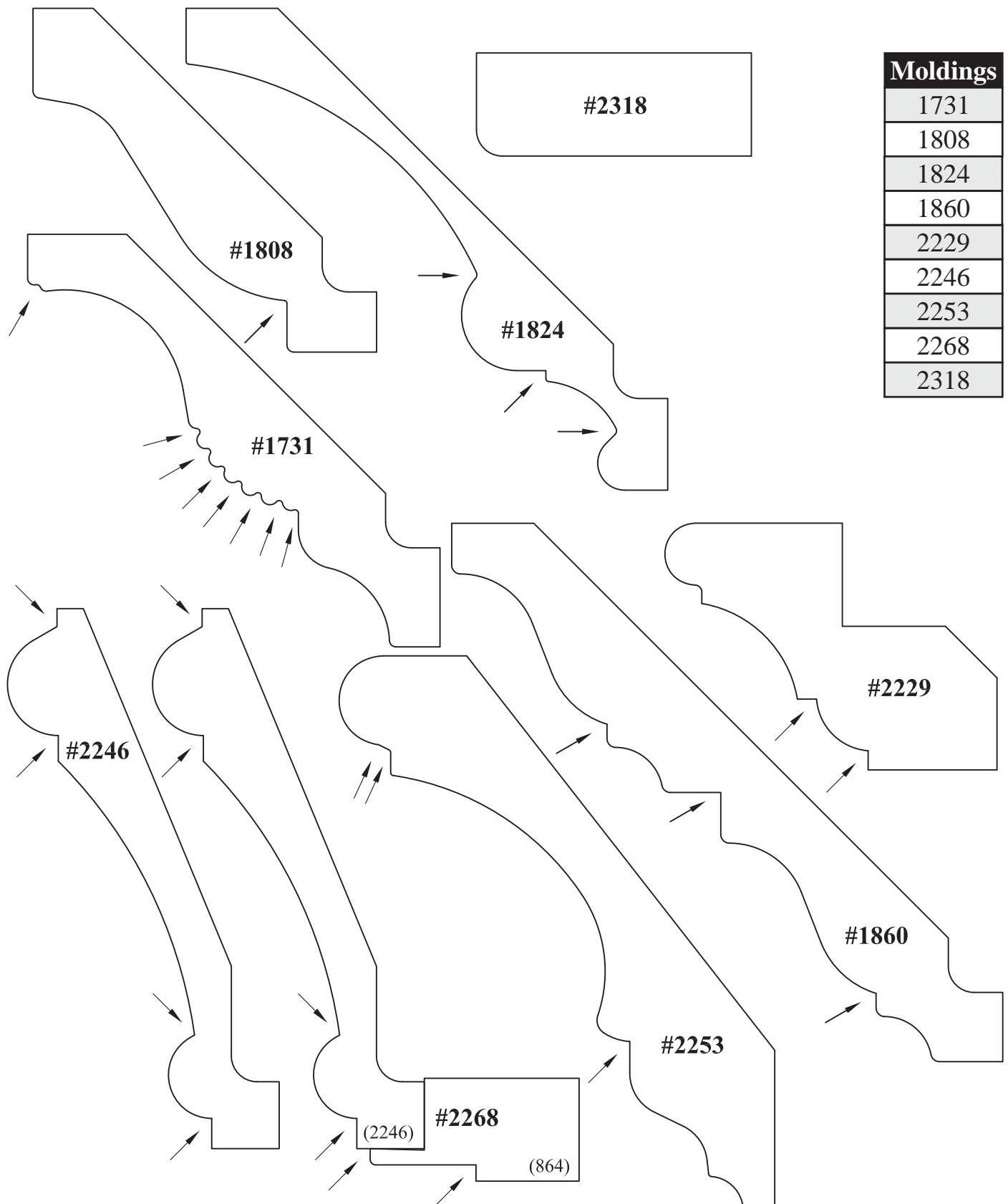
1893

1914

Flow Pen Glaze Application

Molding - Crown

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

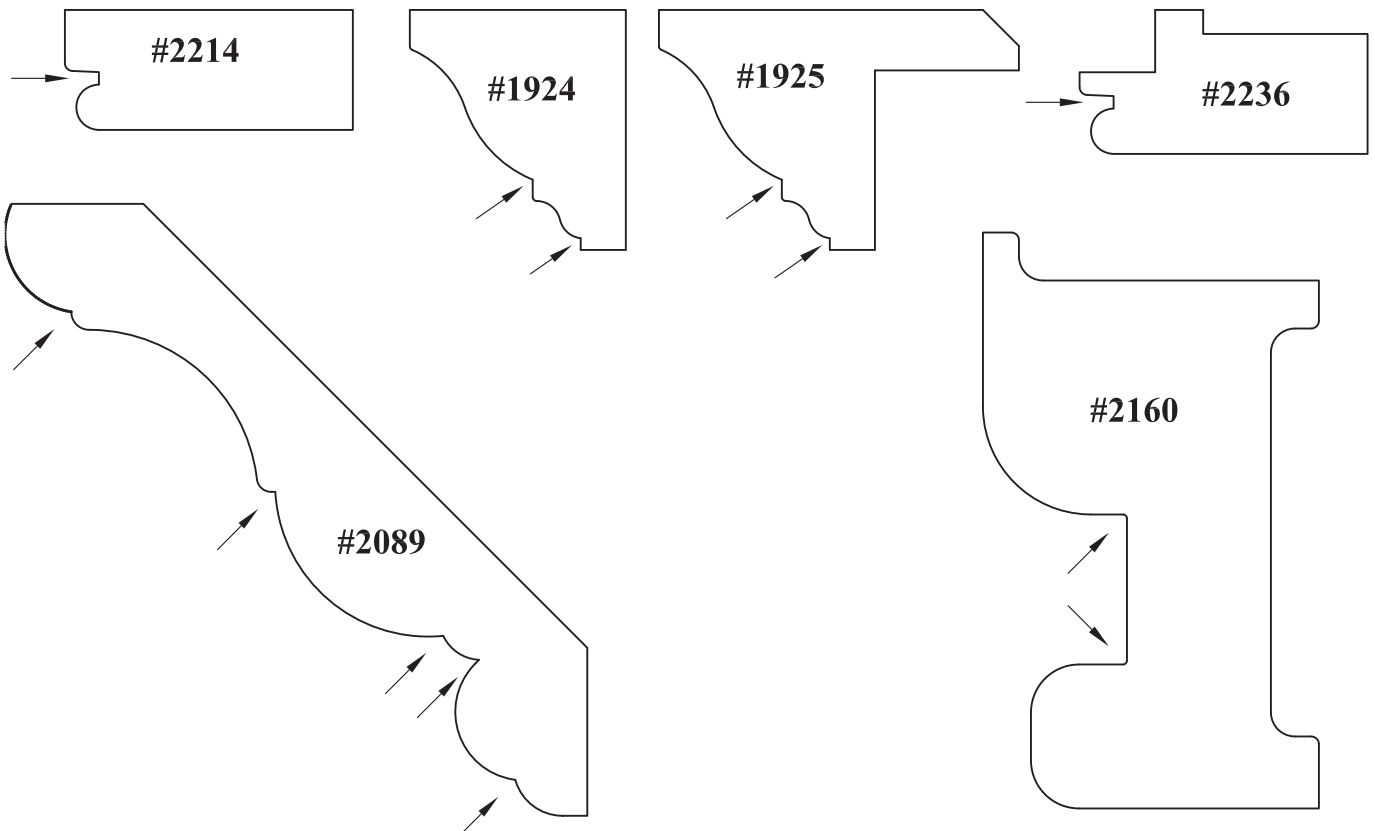
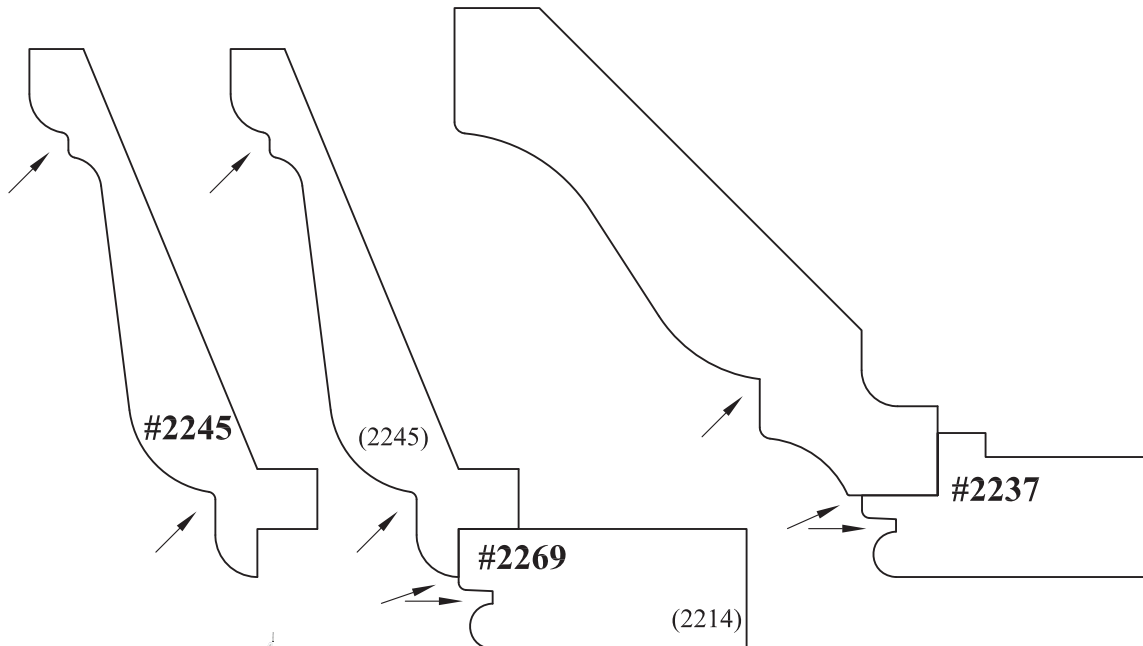


Moldings


1731
1808
1824
1860
2229
2246
2253
2268
2318


The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

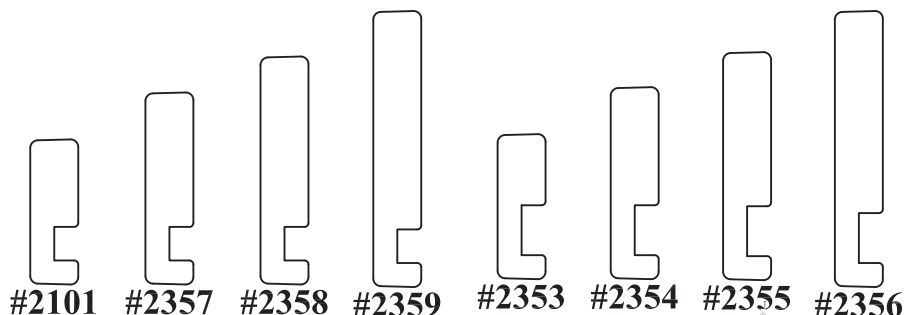
Moldings
1924
1925
2089
2160
2214
2236
2237
2245
2269



The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

1/8" Refacing Molding	
	Includes: 2115 , 2116, 2117, 2118, 2119, 2120, 2166, 2167, 2168, 2169, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341

3/16" Refacing Molding	
	Includes: 2111, 2113, 2114, 2142, 2143, 2145 , 2162, 2163, 2164, 2165, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352



#2124

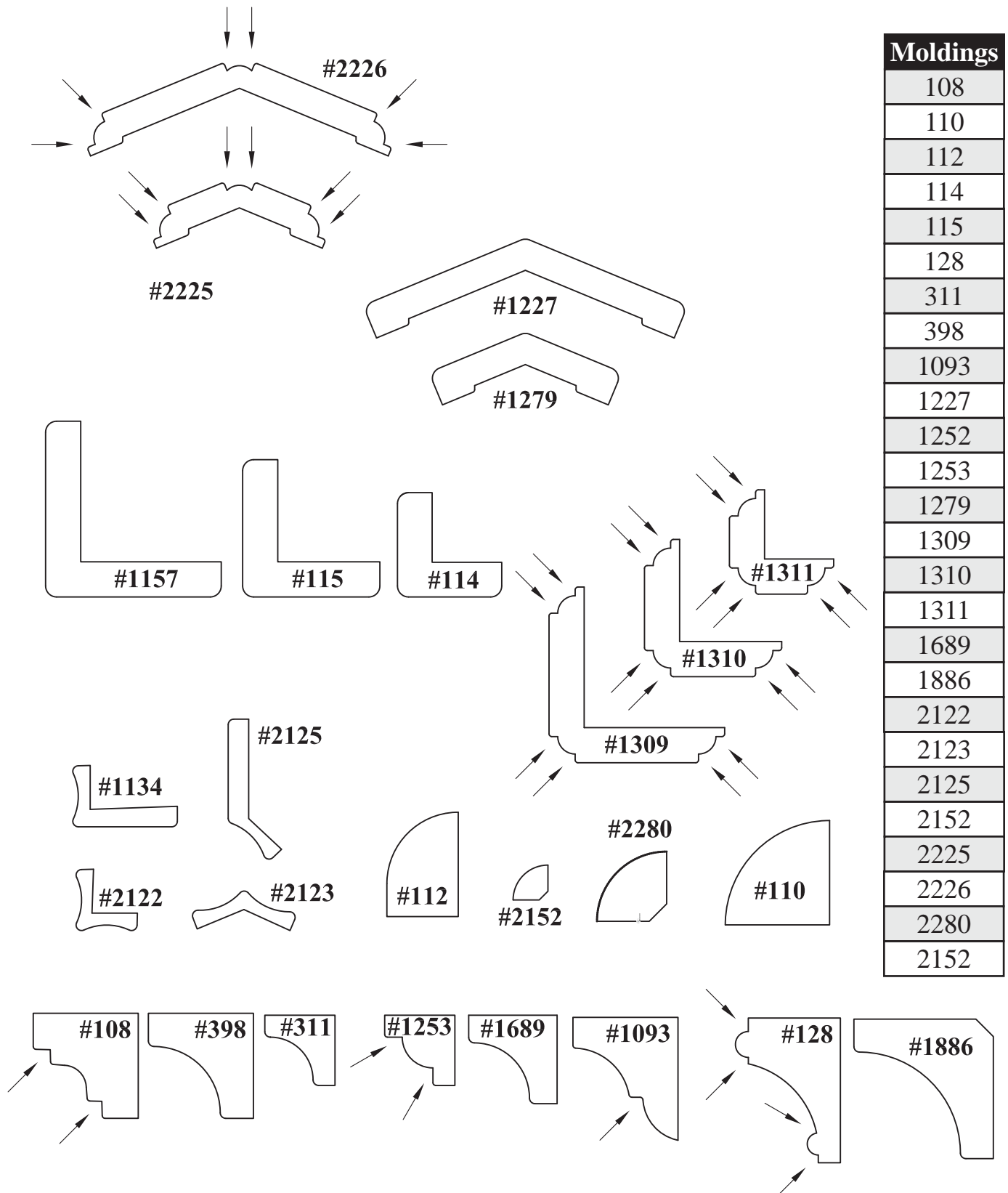
#870

#2023

Flow Pen Glaze Application

Molding - Corner & Scribe

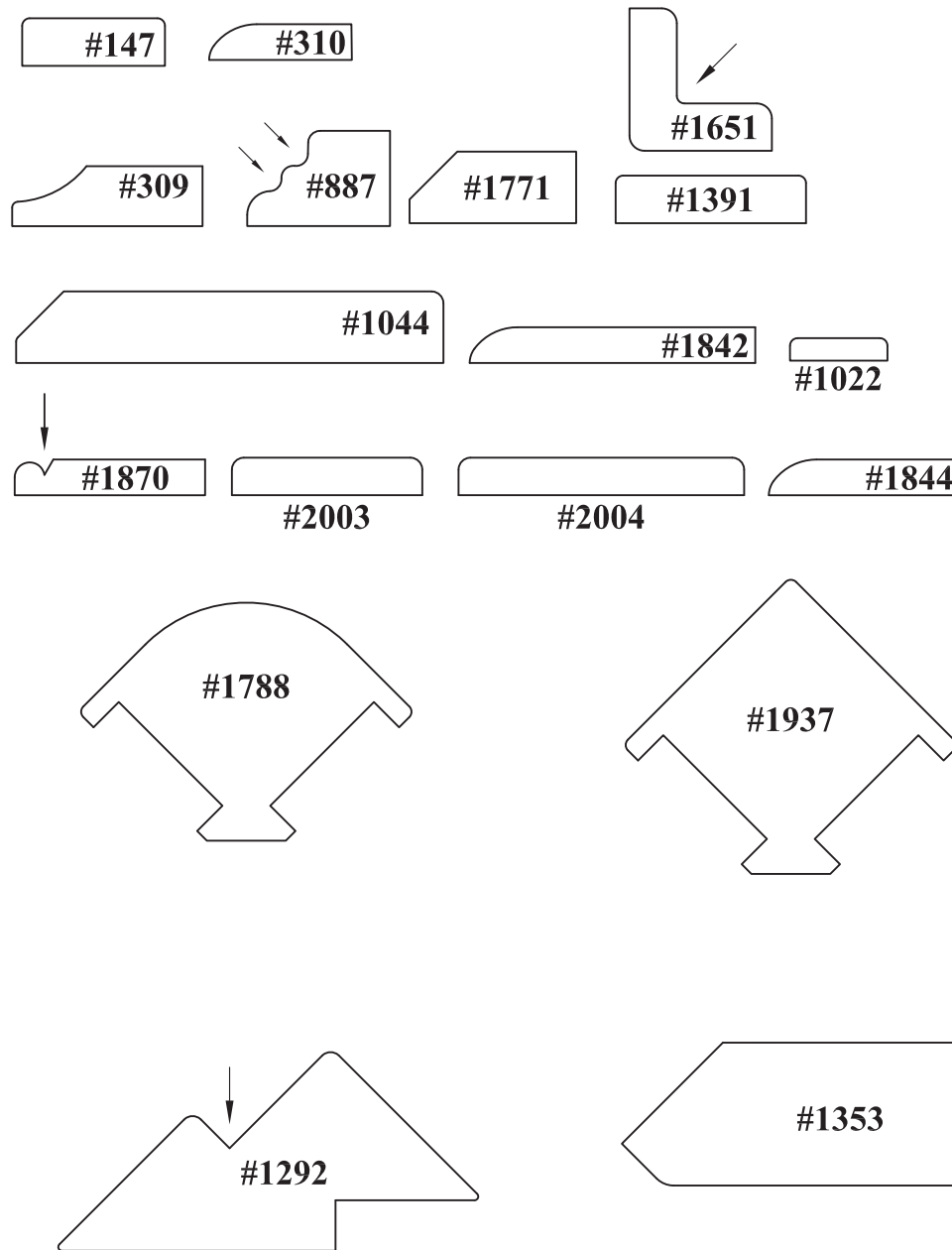
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Molding - Corner & Scribe

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

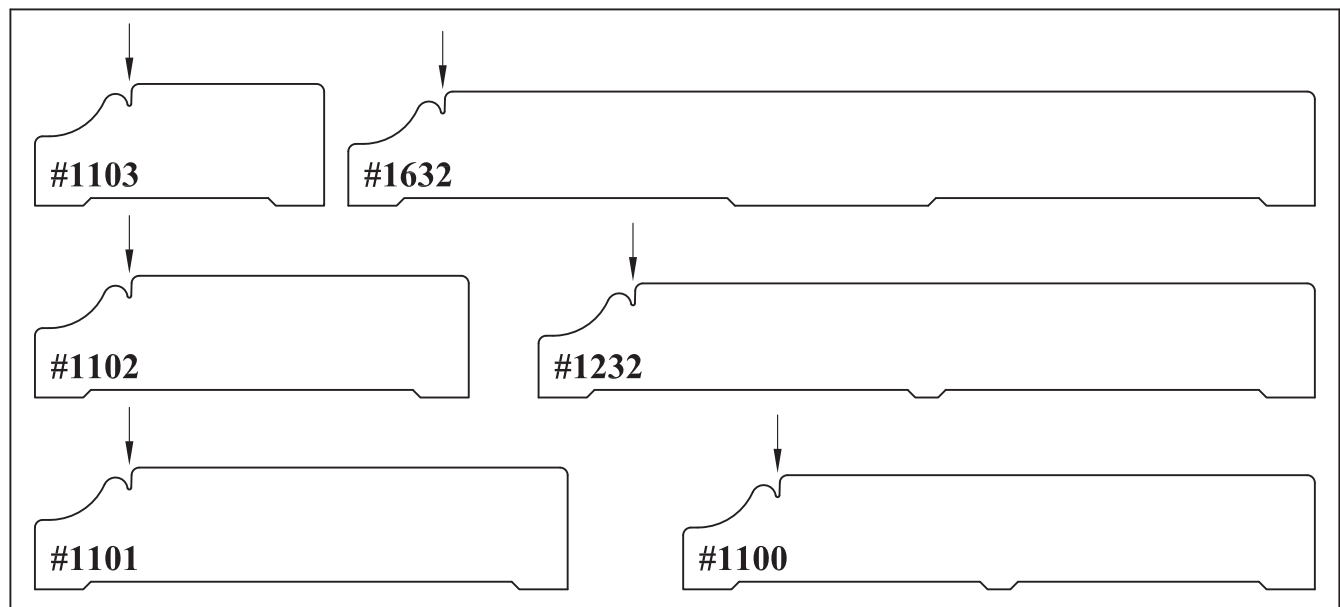
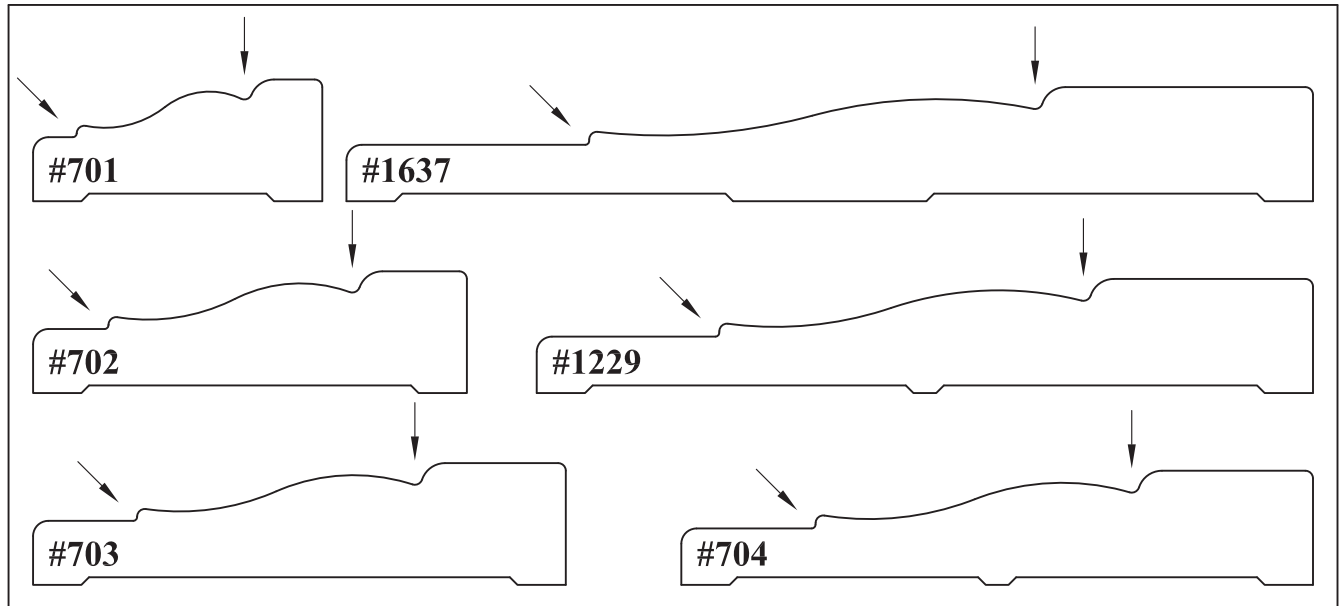


Moldings
147
309
310
887
1022
1044
1292
1353
1391
1651
1771
1842
1842
1844
1870
1937
2003
2004

Flow Pen Glaze Application

Molding - Base & Casing

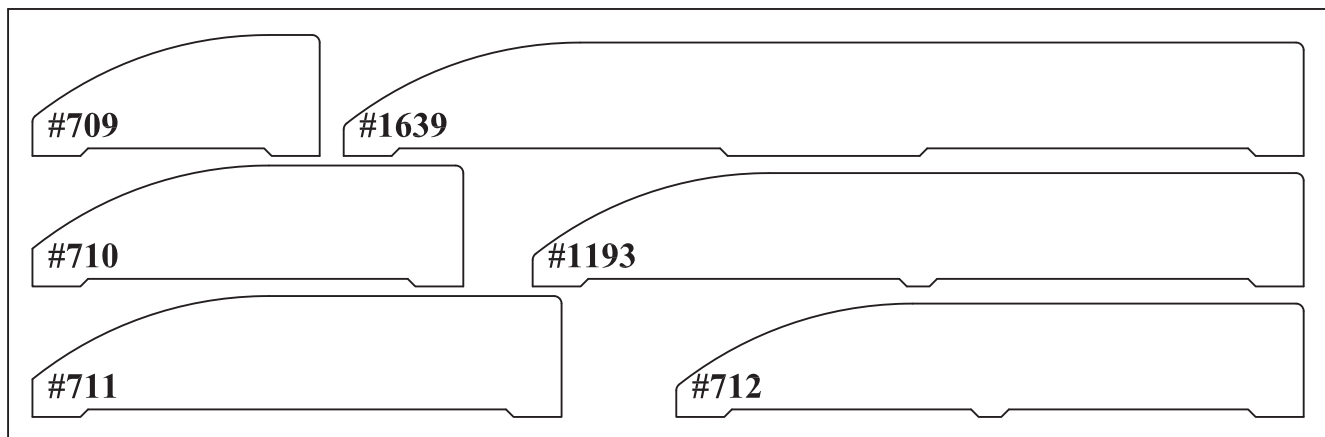
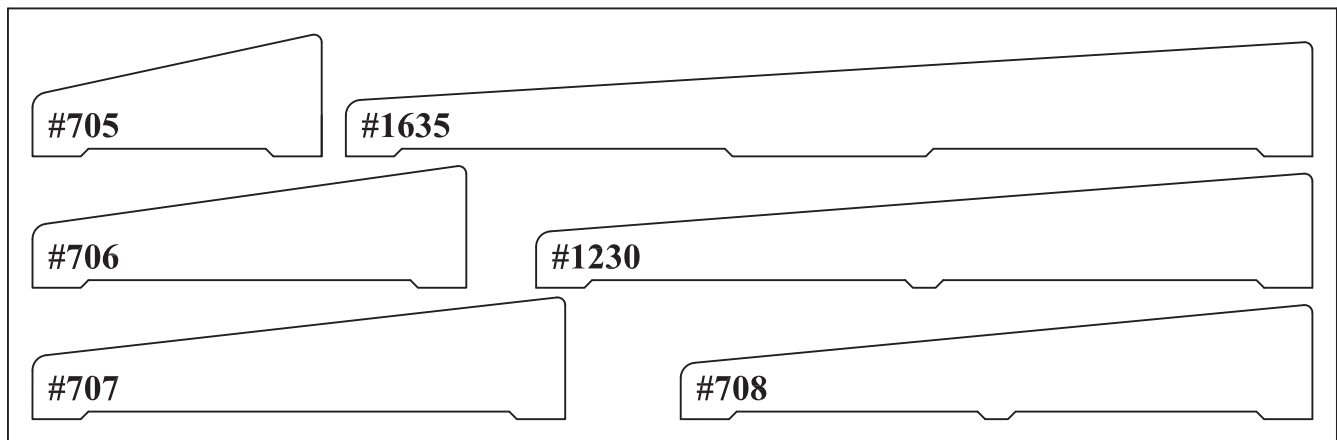
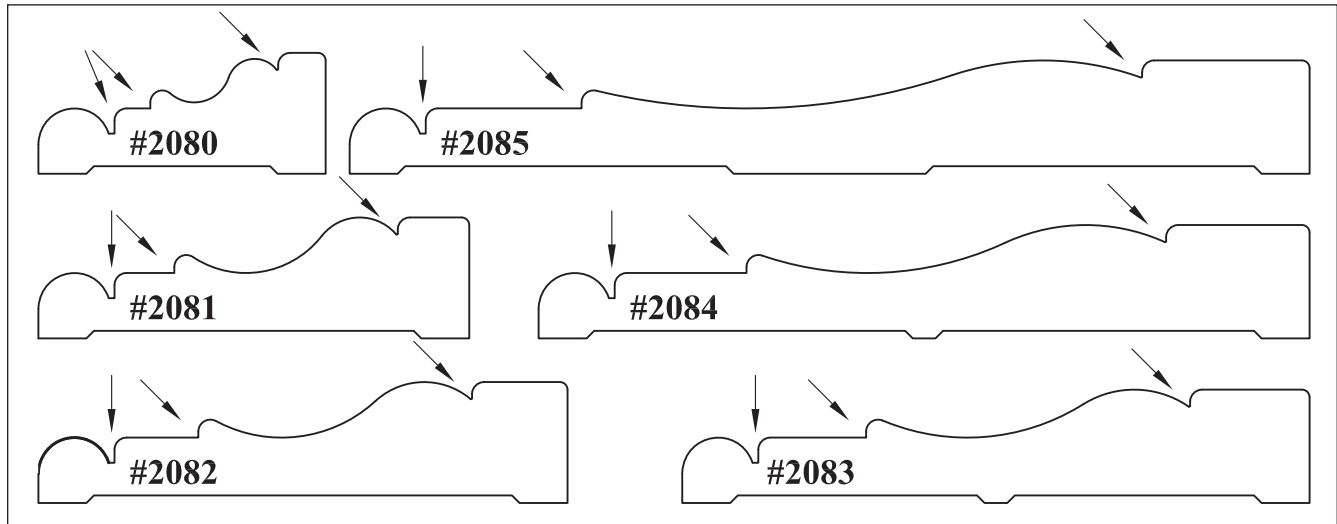
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Molding - Base & Casing

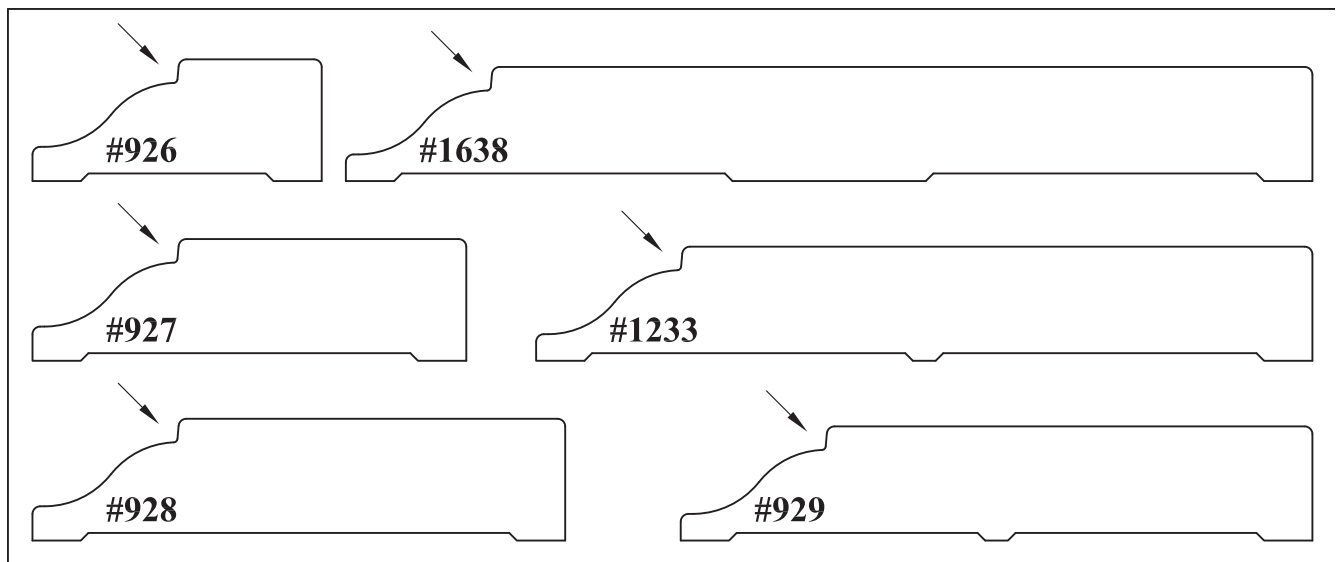
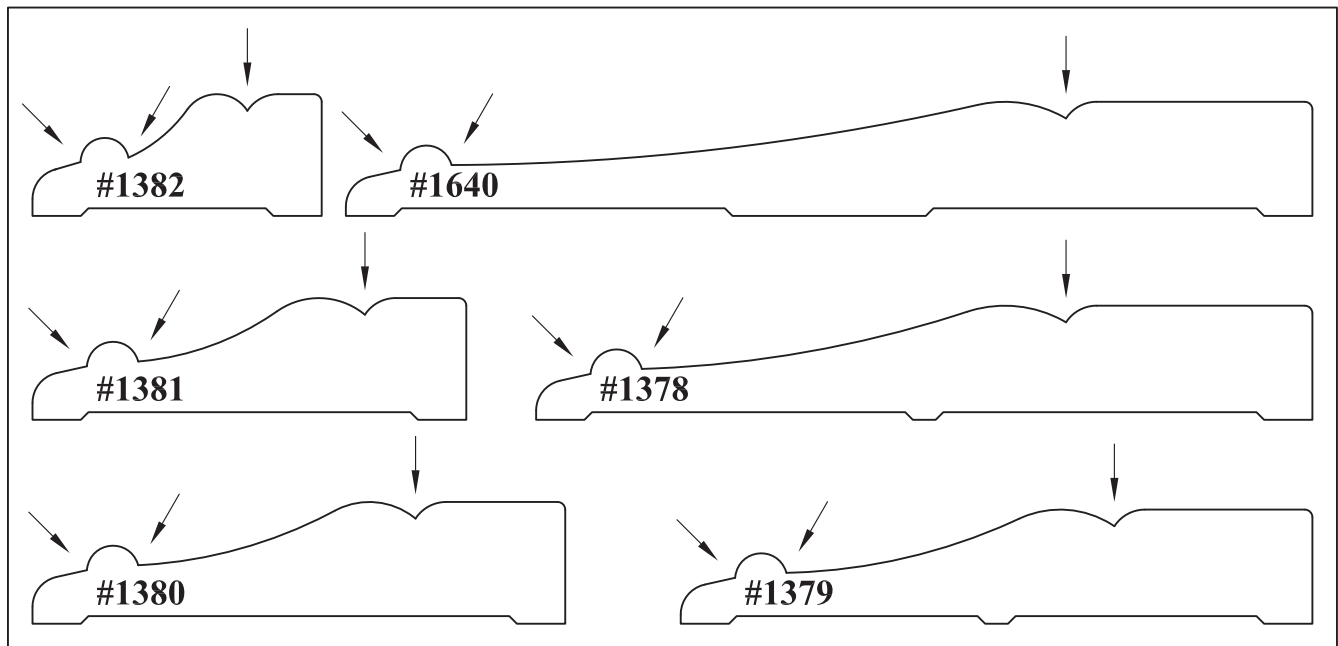
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Flow Pen Glaze Application

Molding - Base & Casing

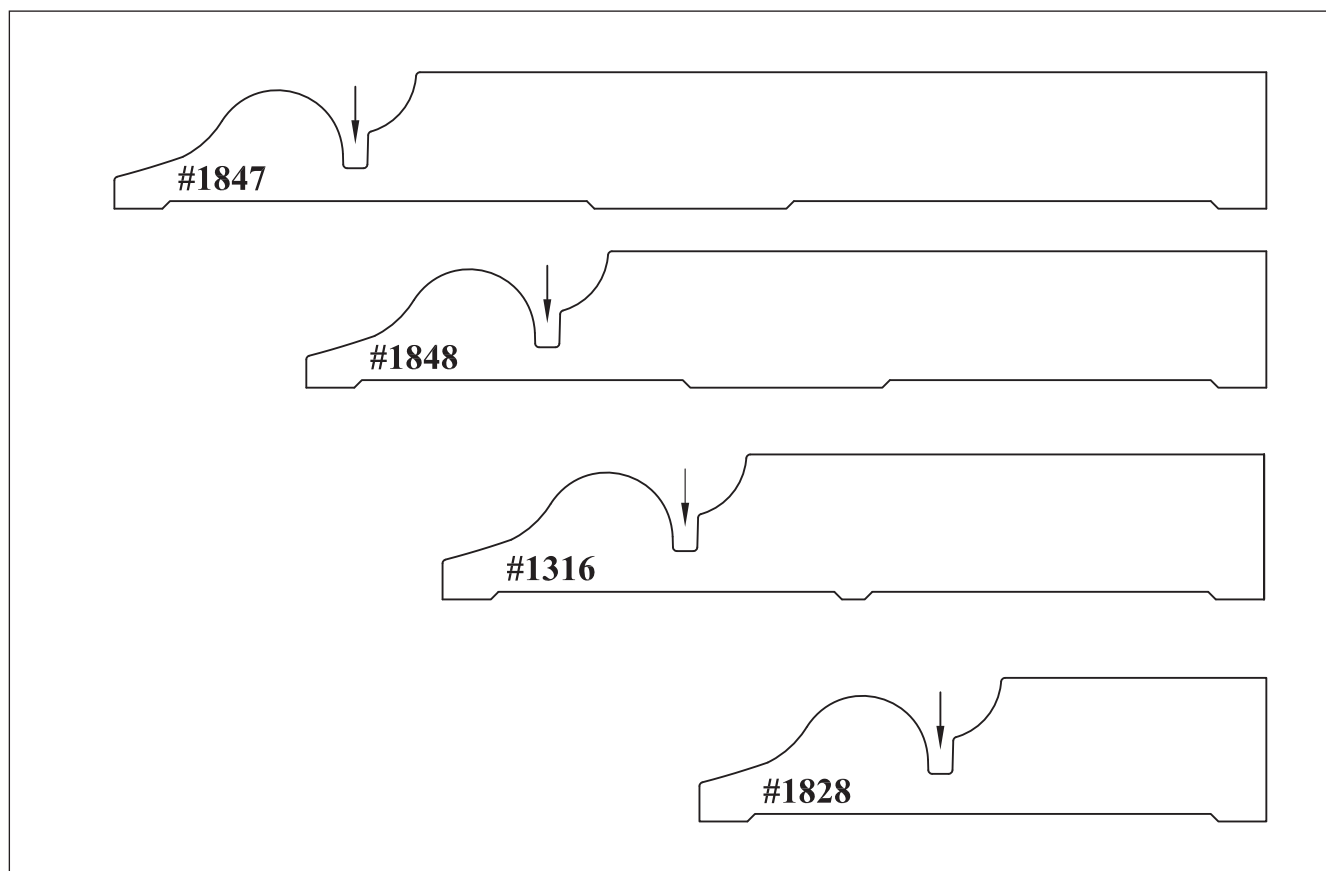
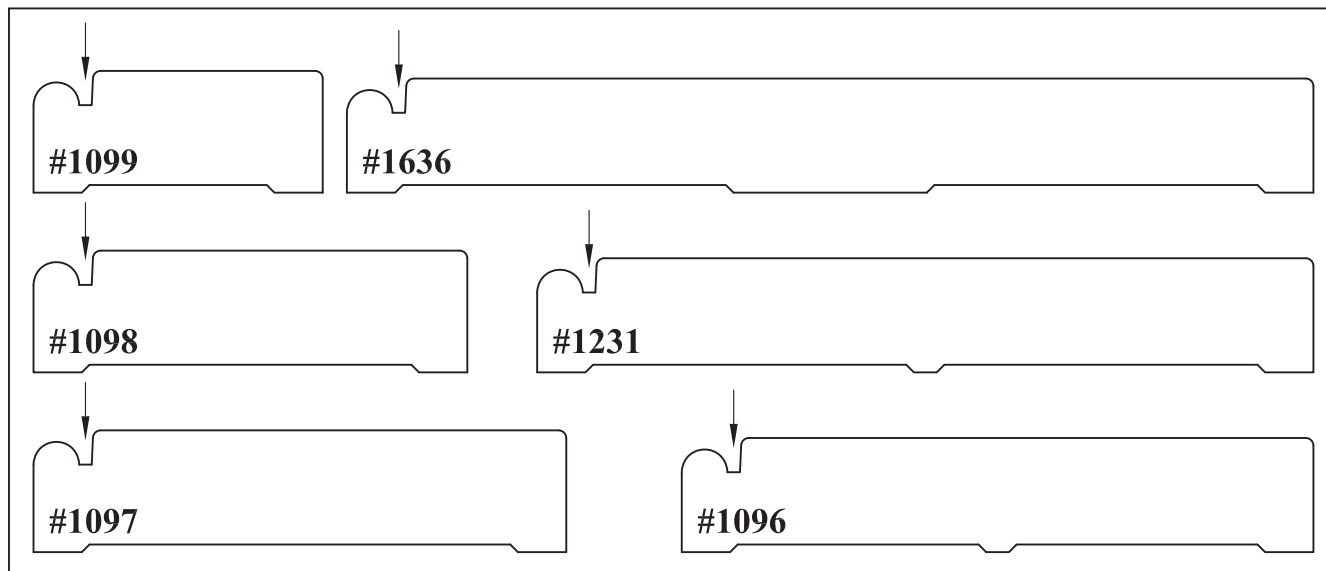
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



Flow Pen Glaze Application

Molding - Base & Casing

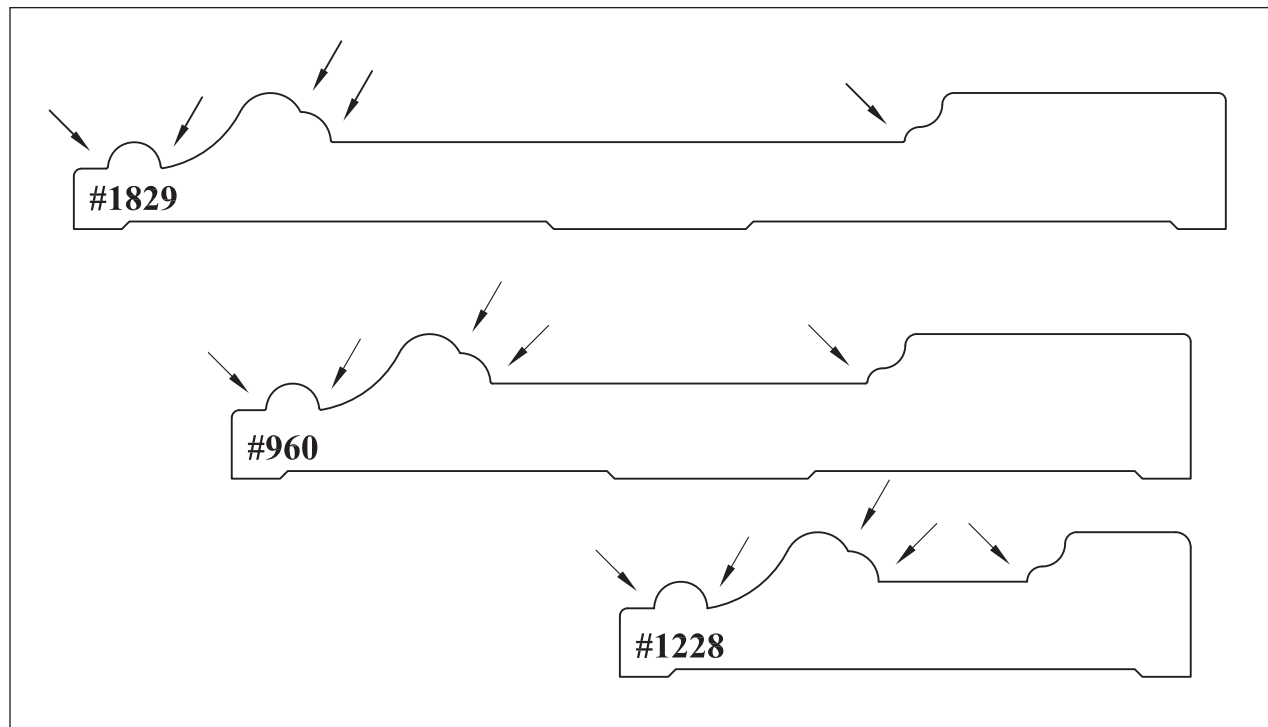
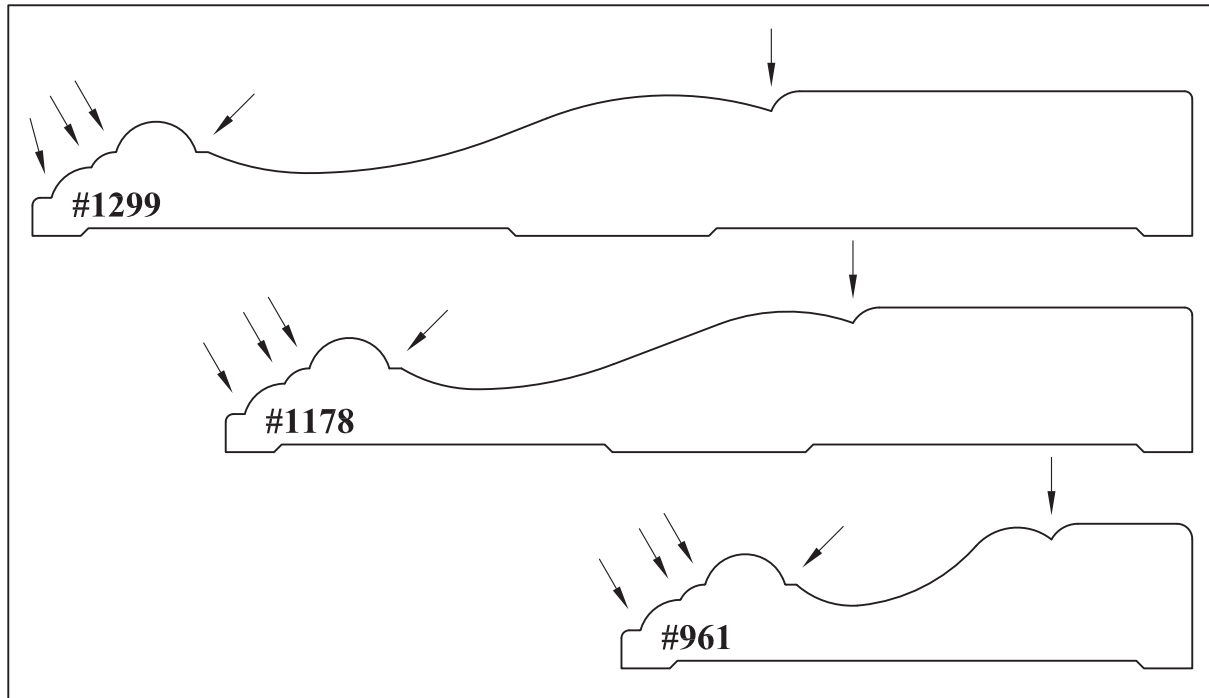
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Flow Pen Glaze Application

Molding - Base & Casing

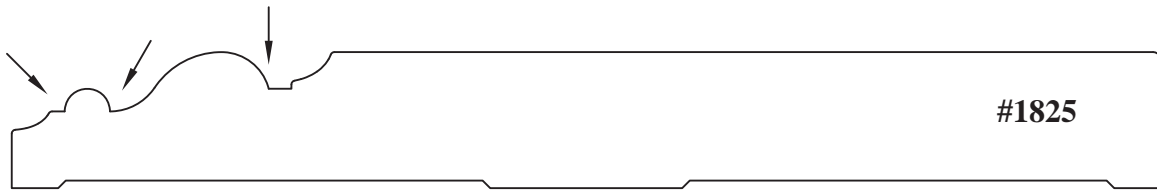
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



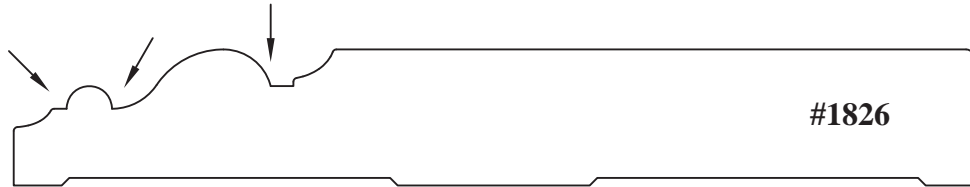
Flow Pen Glaze Application

Molding - Base & Casing

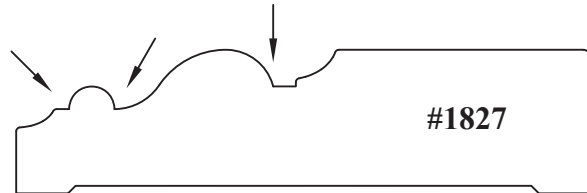
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



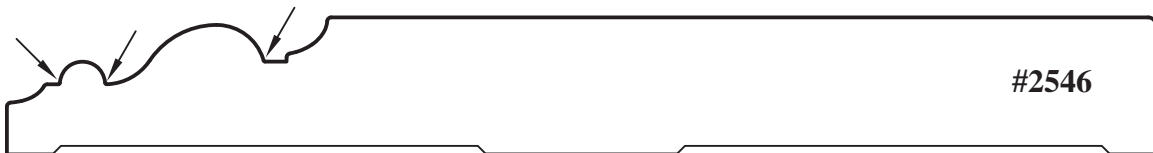
#1825



#1826



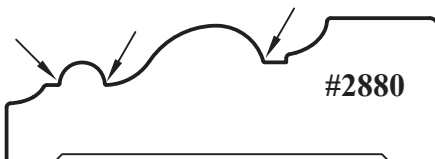
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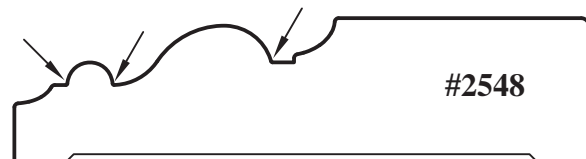
#2546



#2547



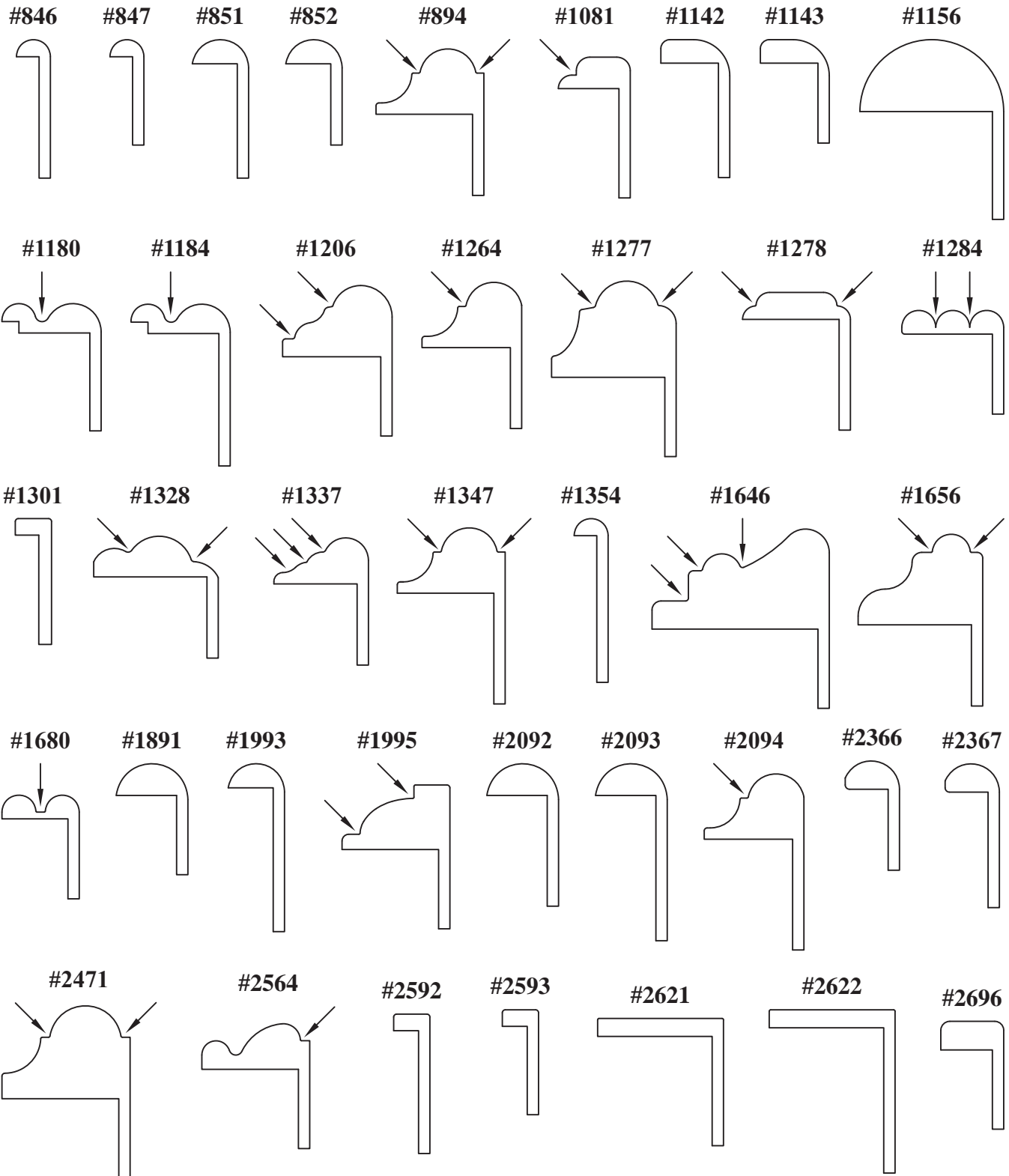
#2880



#2548

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Outside Edge

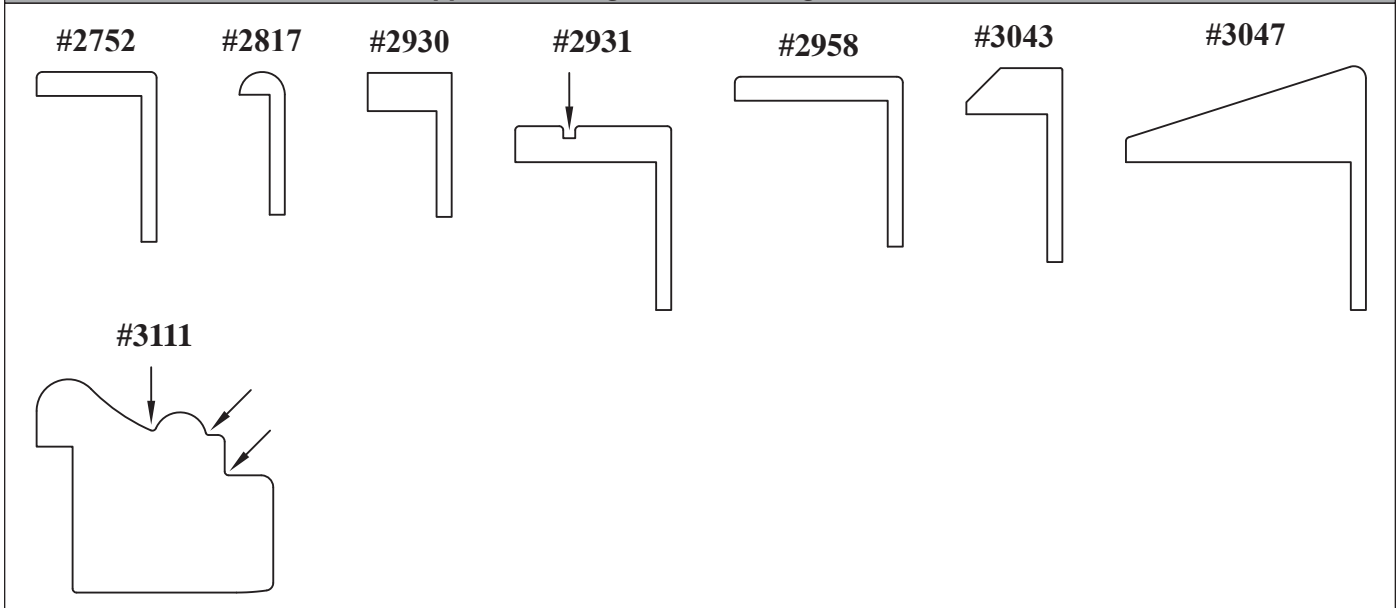


Flow Pen Glaze Application

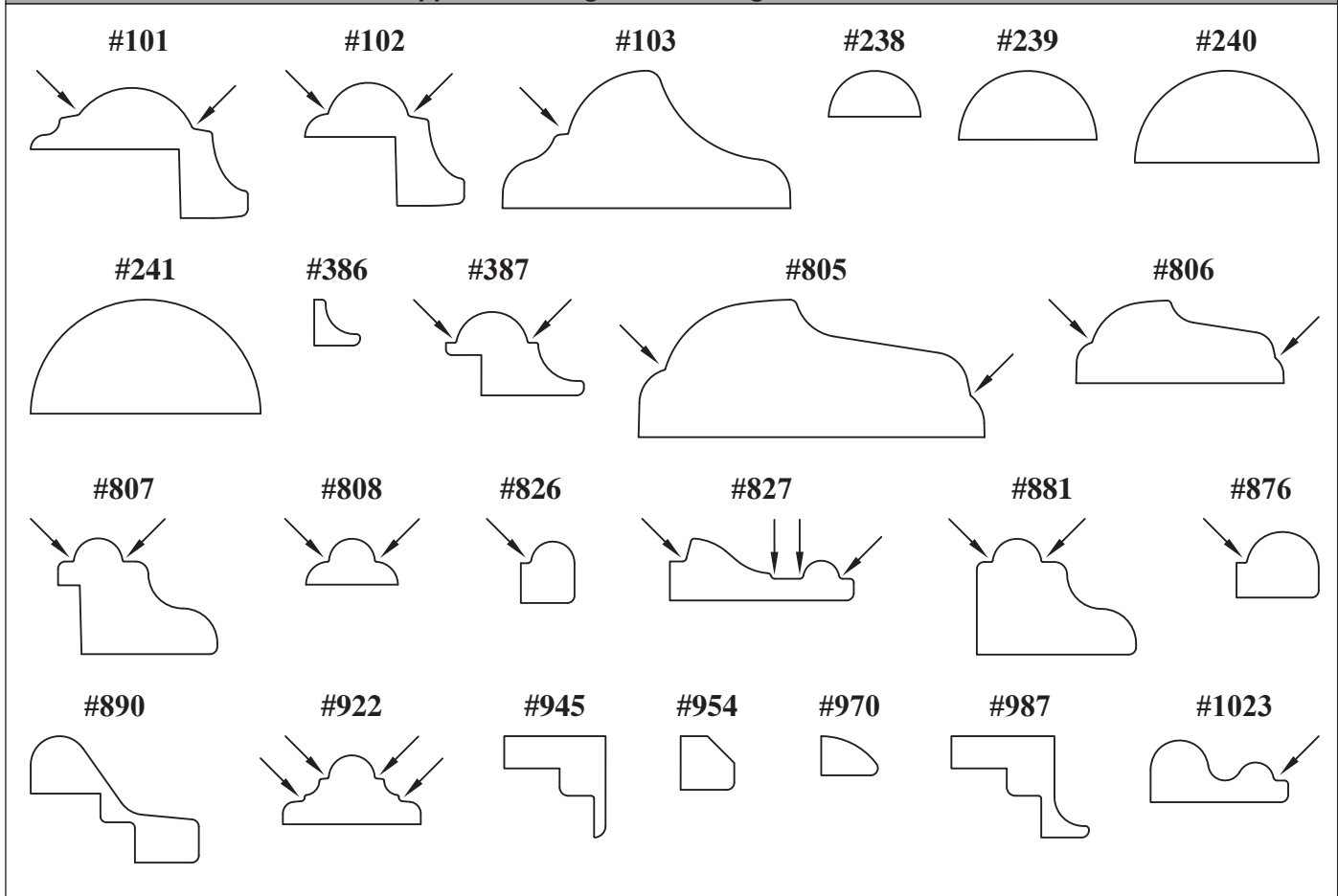
Applied Molding

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Outside Edge...Continued

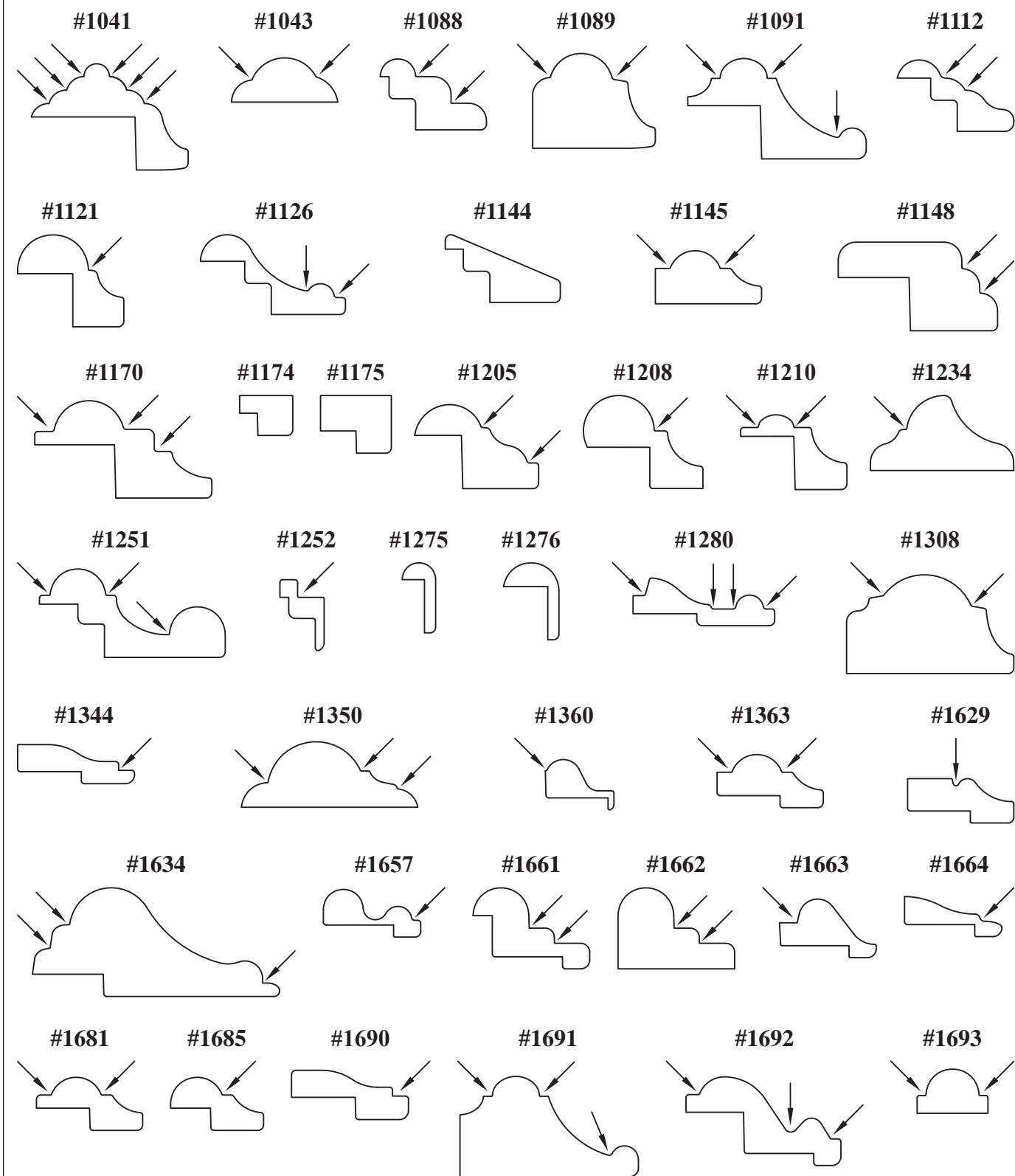


Applied Moldings - Inside Edge / Shelf / Face



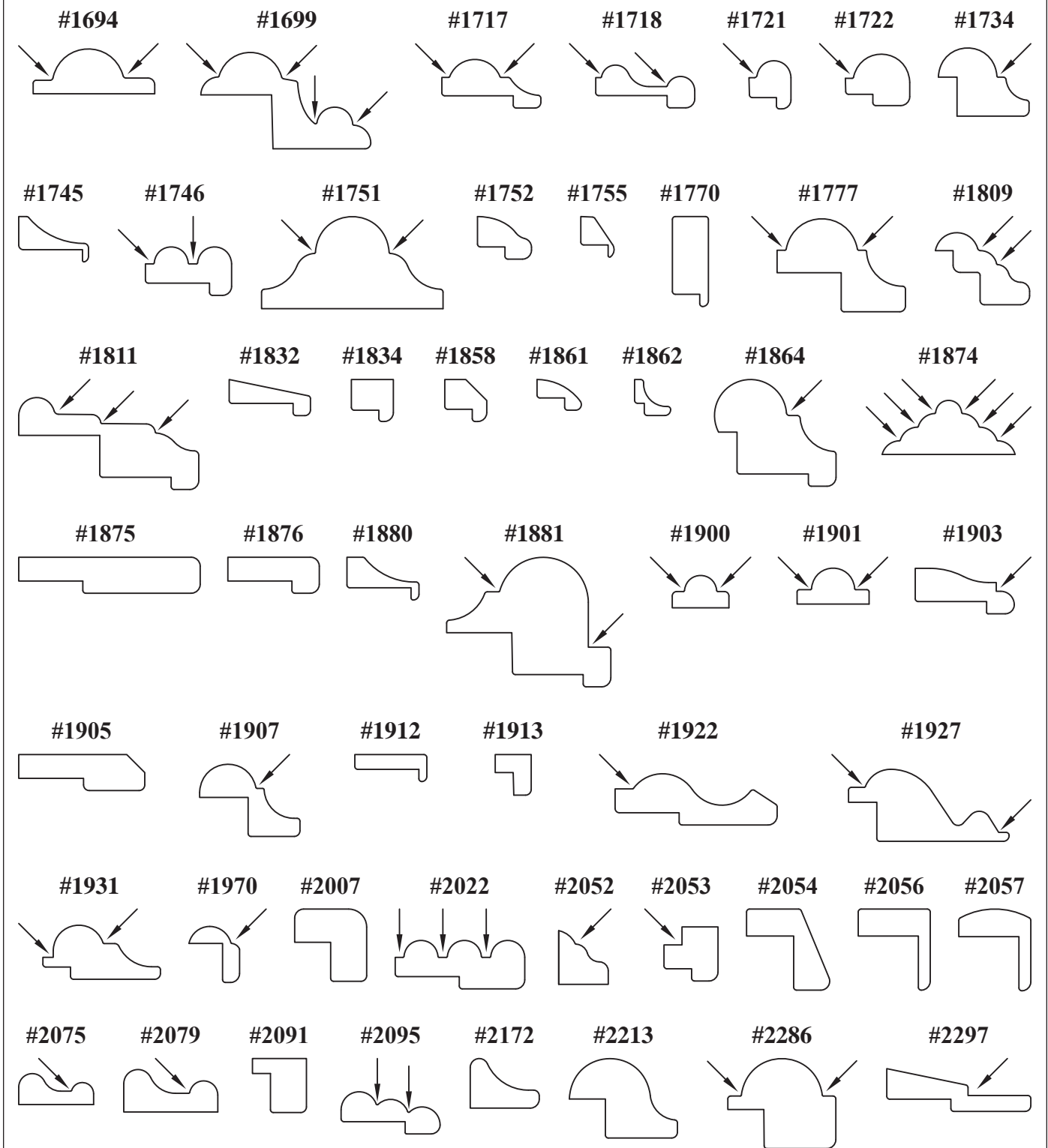
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Inside Edge / Shelf / Face...Continued



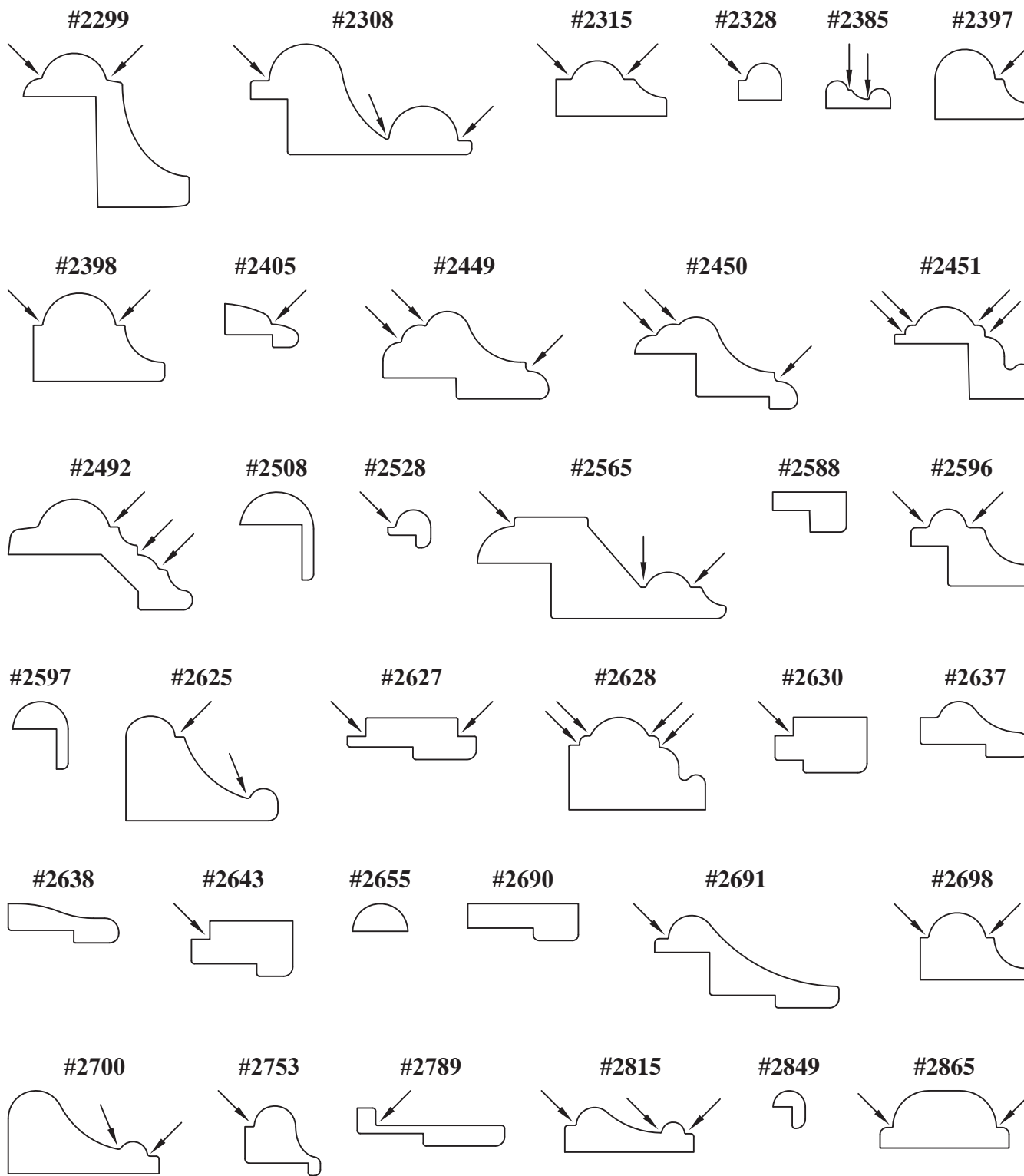
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Inside Edge / Shelf / Face...Continued



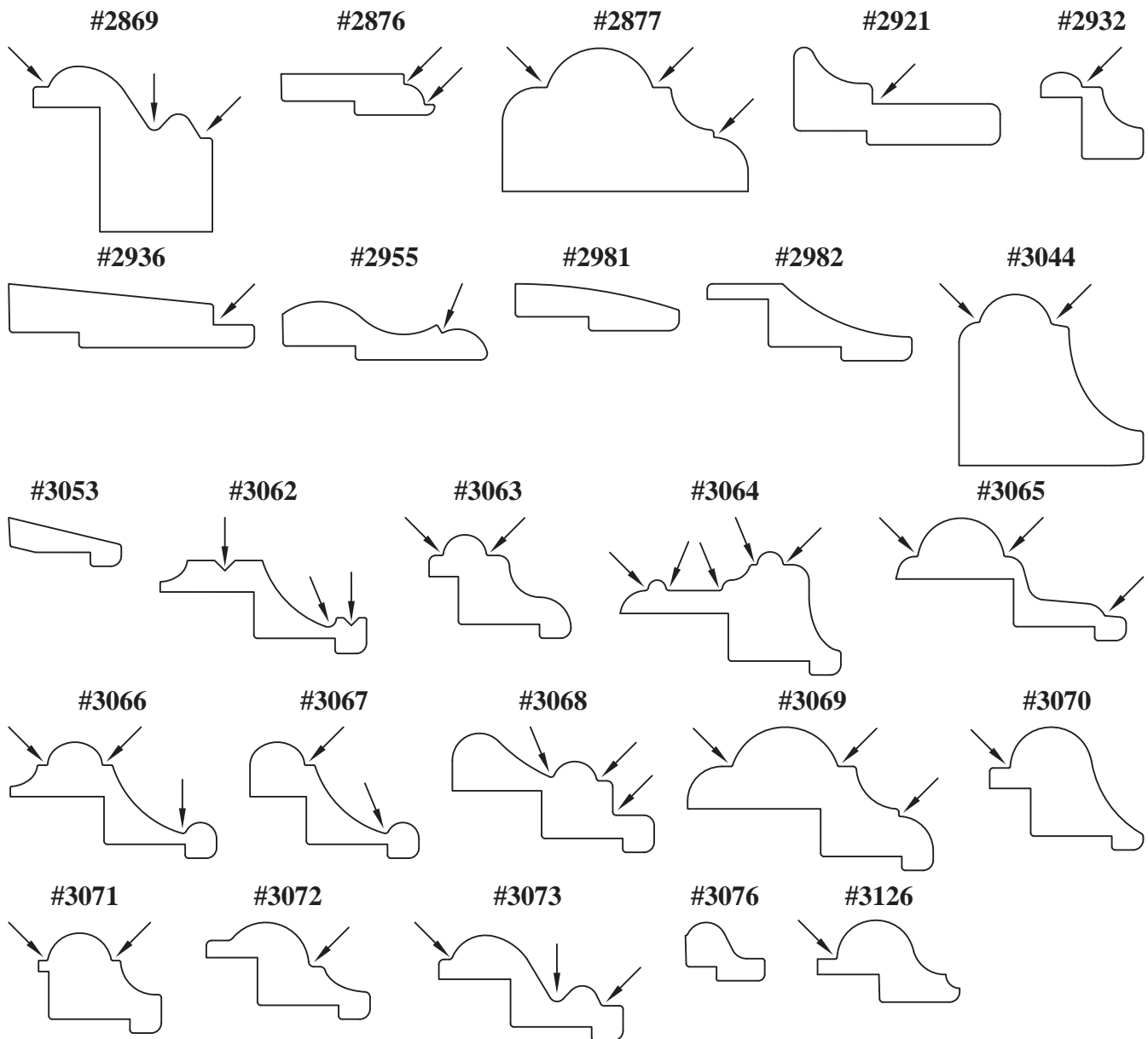
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Inside Edge / Shelf / Face...Continued



The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

Applied Moldings - Inside Edge / Shelf / Face...Continued

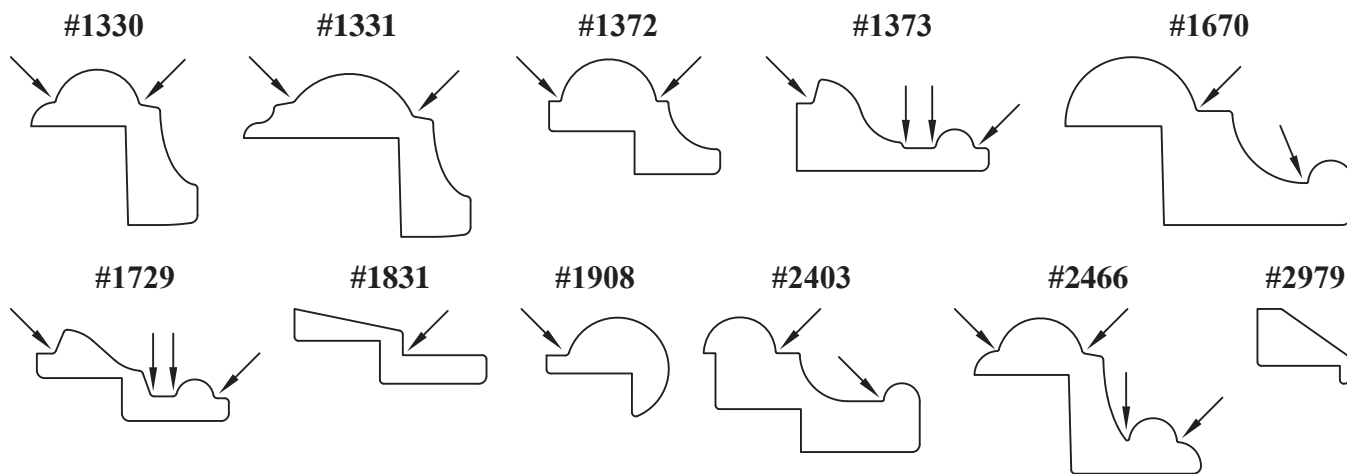


Flow Pen Glaze Application

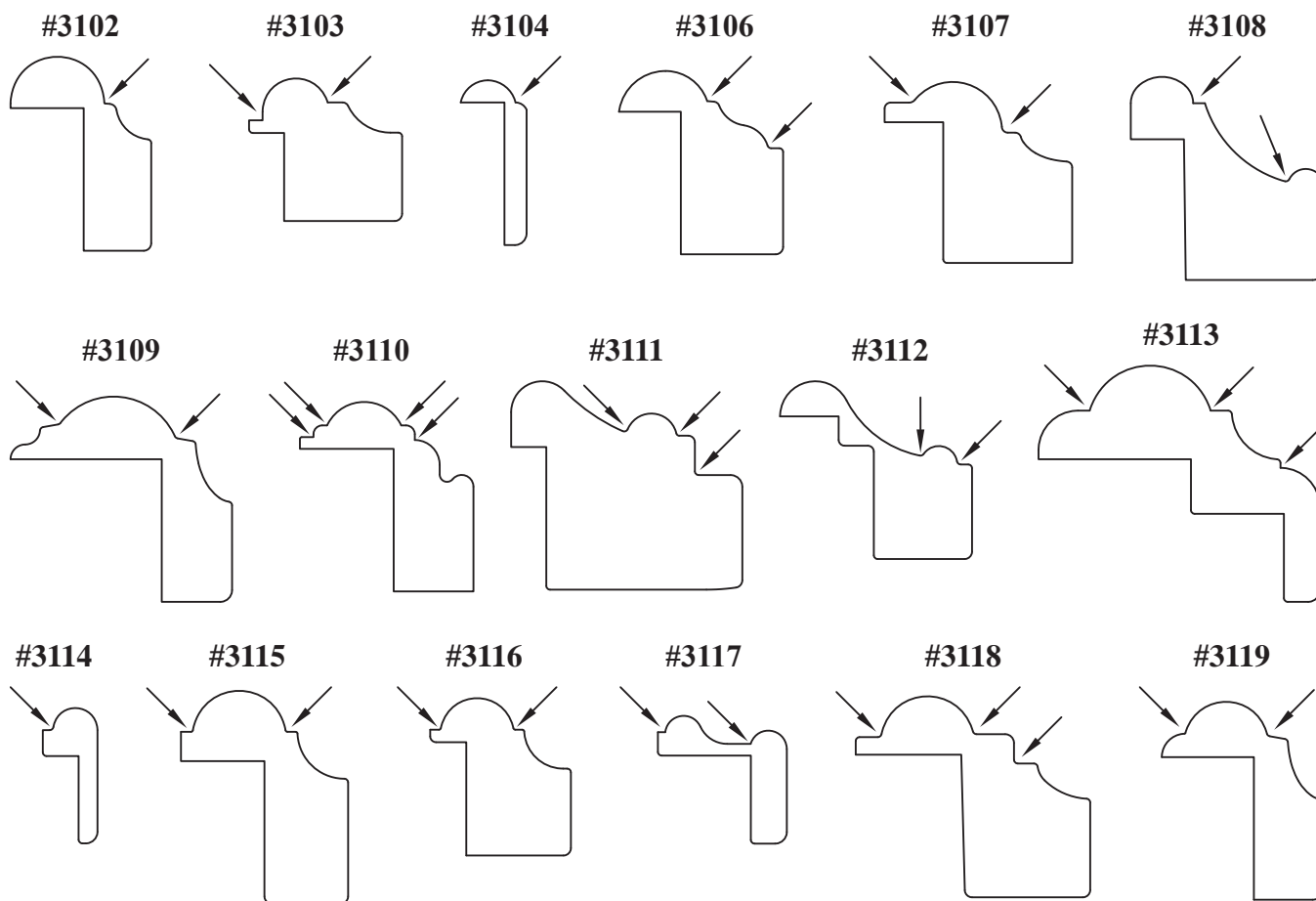
Applied Molding

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.

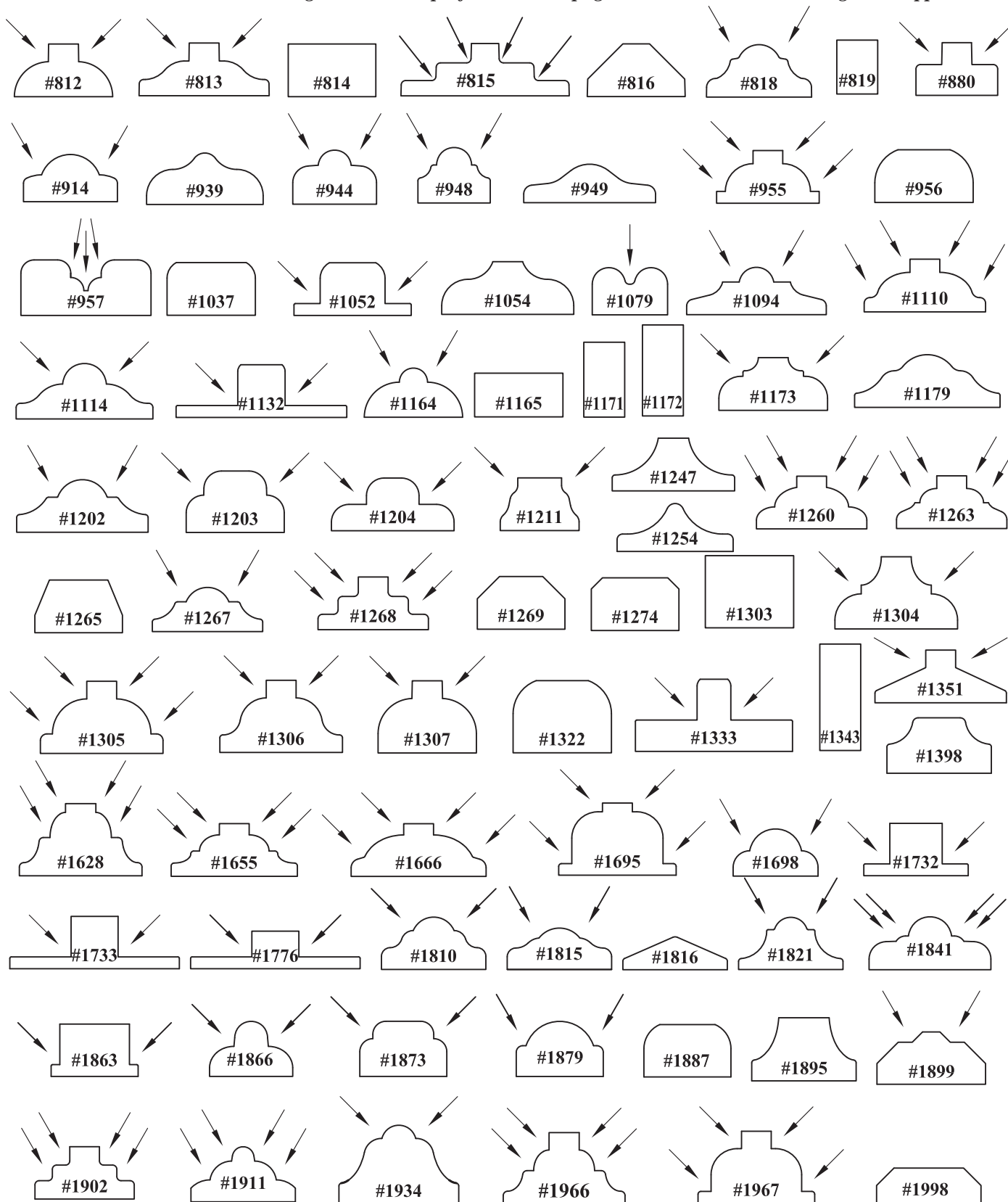
"Old World" Applied Moldings - Inside Edge / Shelf



"Old World" Applied Moldings - Inside Edge / Shelf



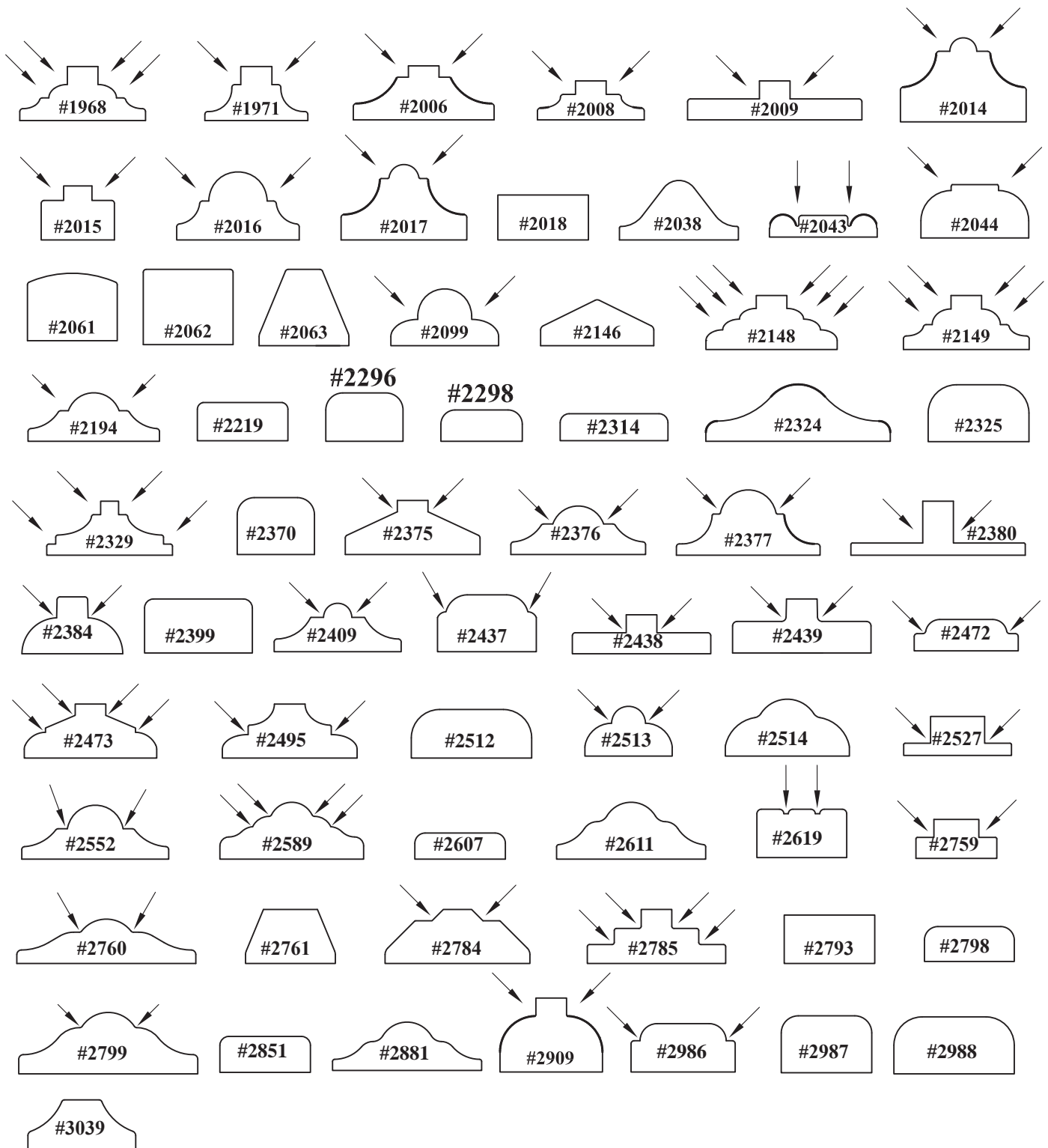
The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



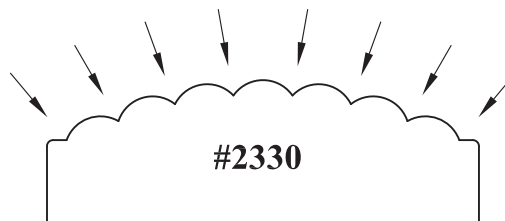
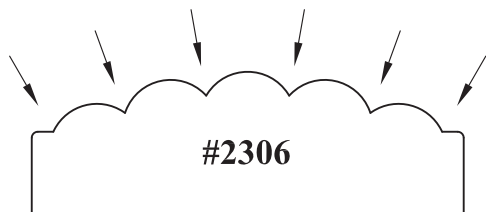
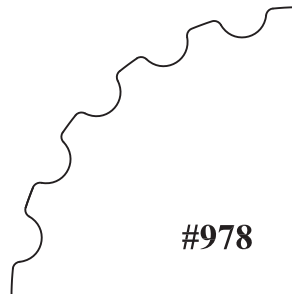
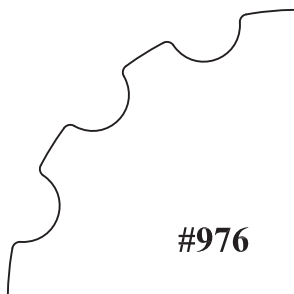
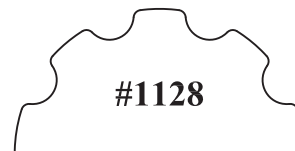
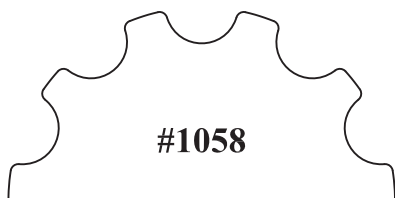
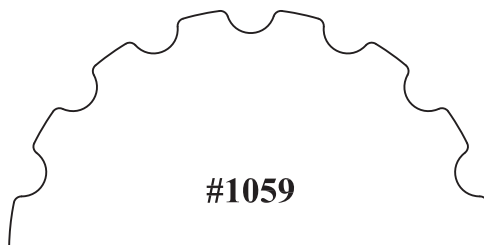
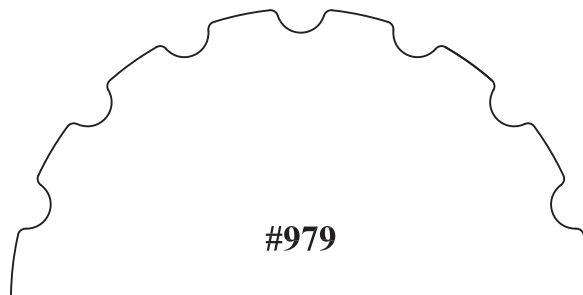
Flow Pen Glaze Application

Molding - Mullions

The "Flow Pen" method of glazing utilizes a flow pen to apply glaze to the detail in profiled areas only, such as a lip or crevice. The arrow in these drawings show which profiles will accept glaze and the area where the glaze is applied.



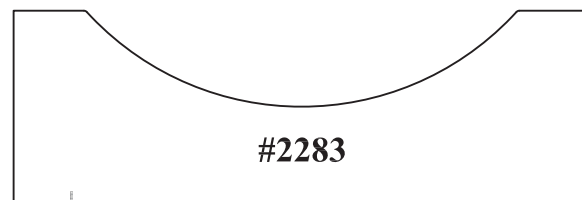
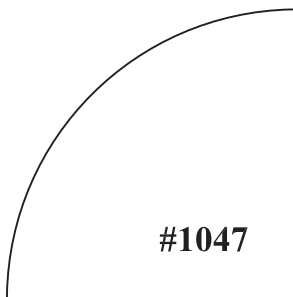
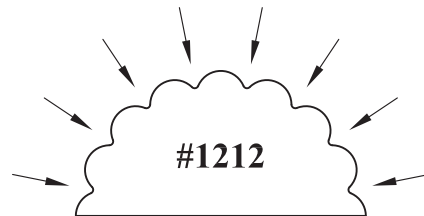
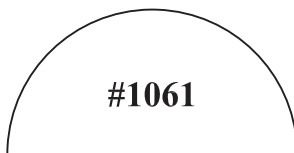
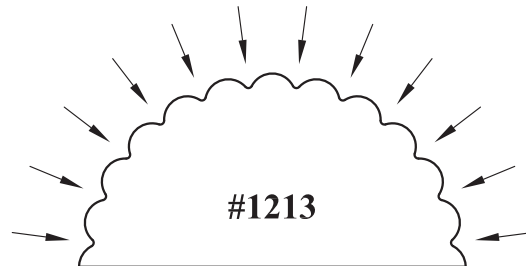
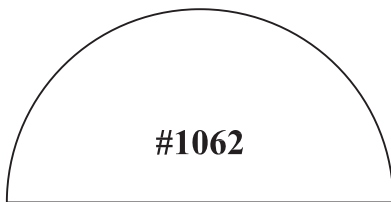
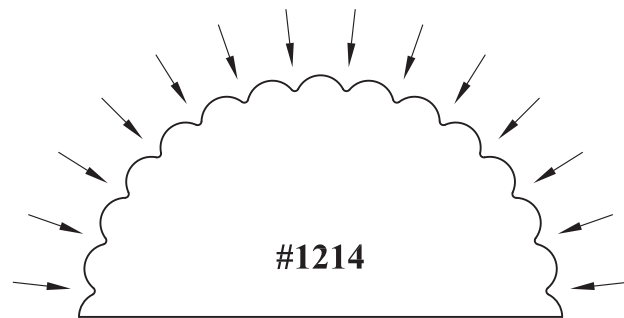
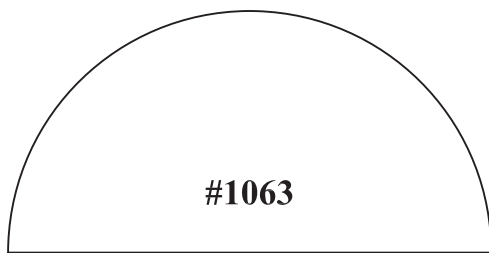
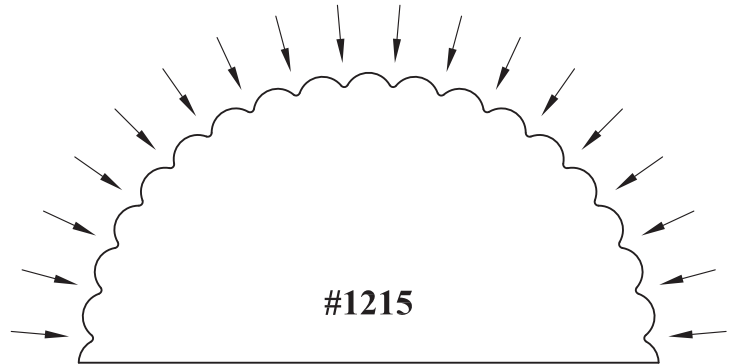
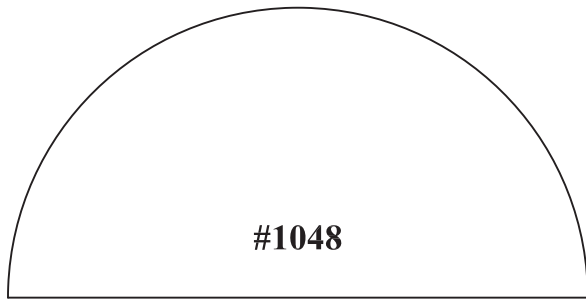
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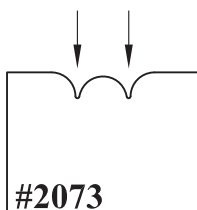
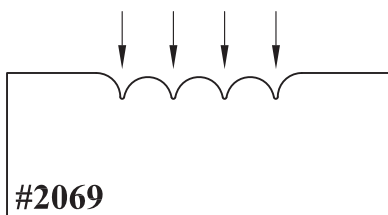
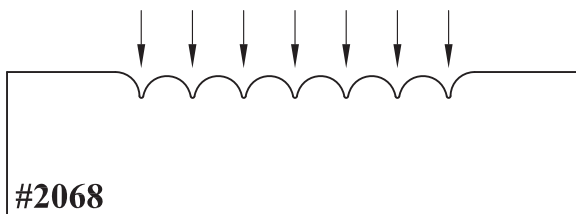
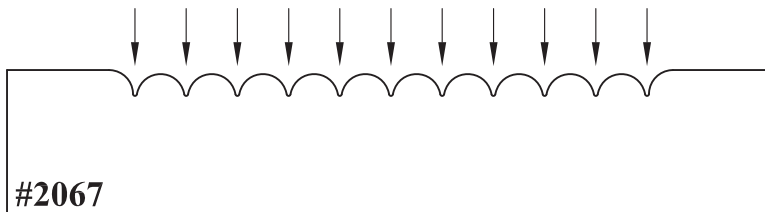
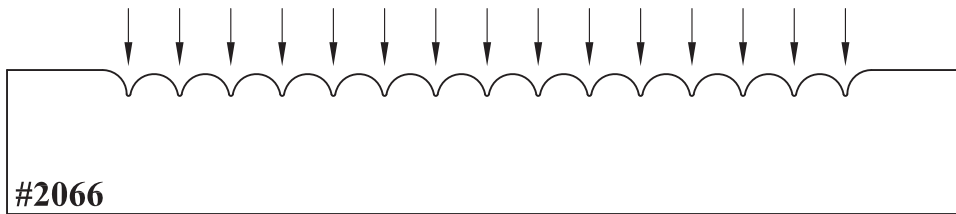
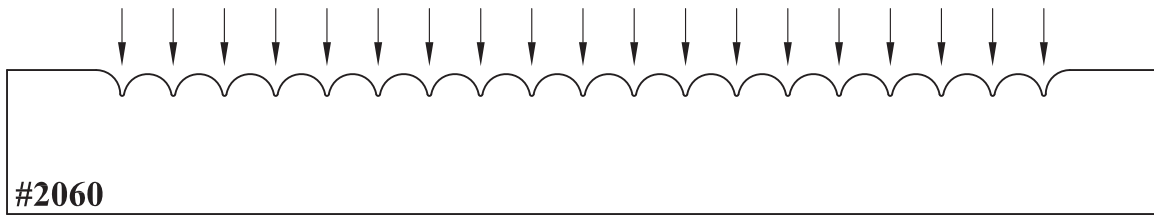
Flow Pen Glaze Application

Molding - Column

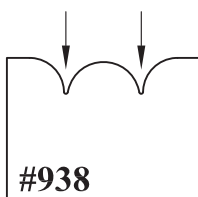
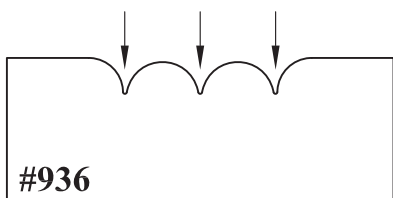
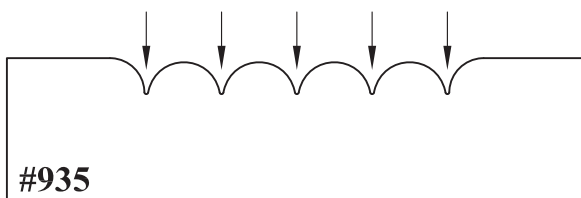
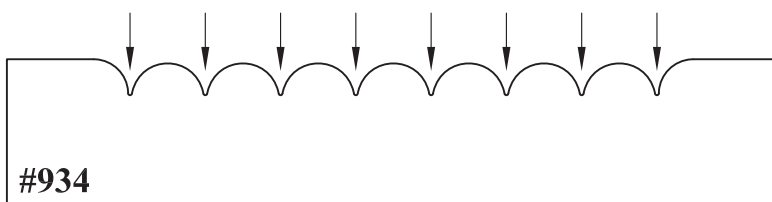
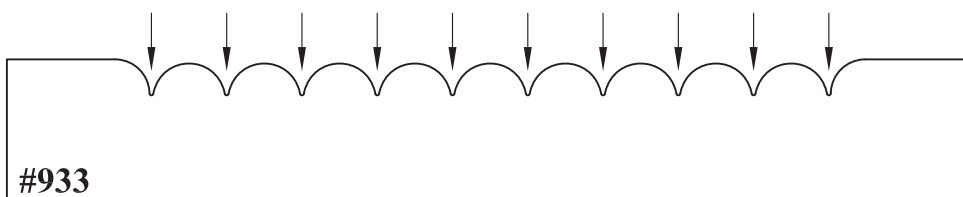
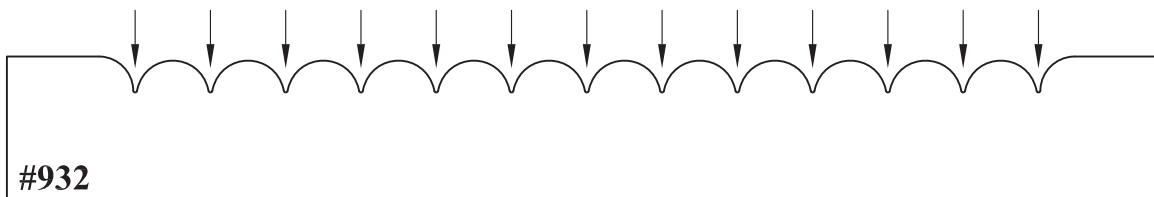
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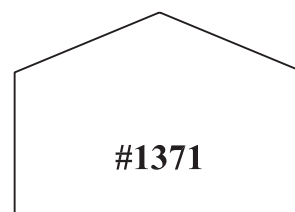
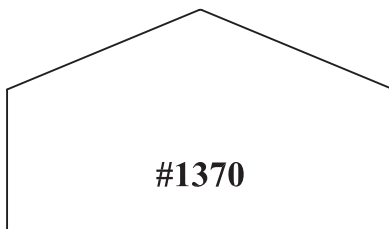
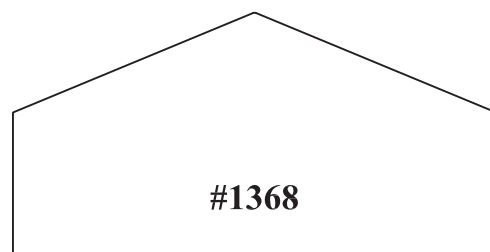
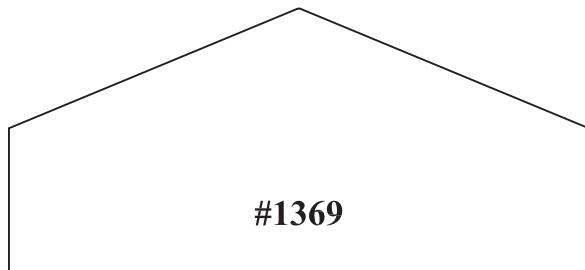
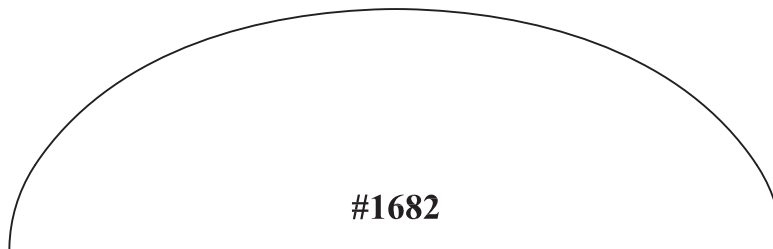
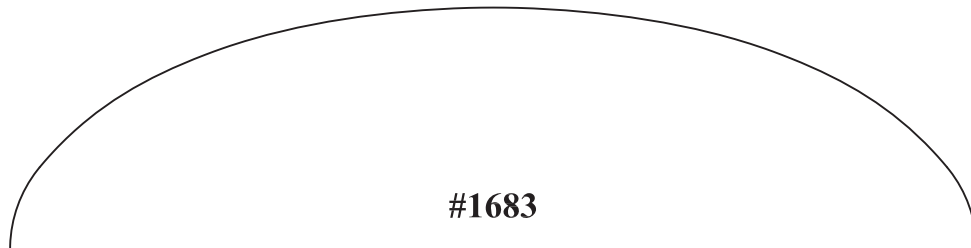
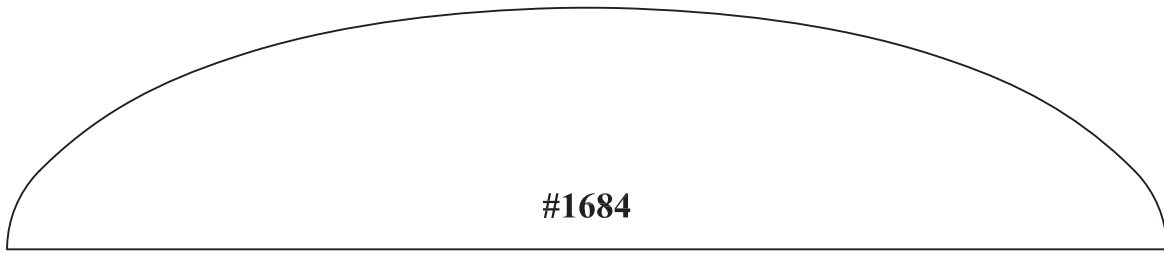
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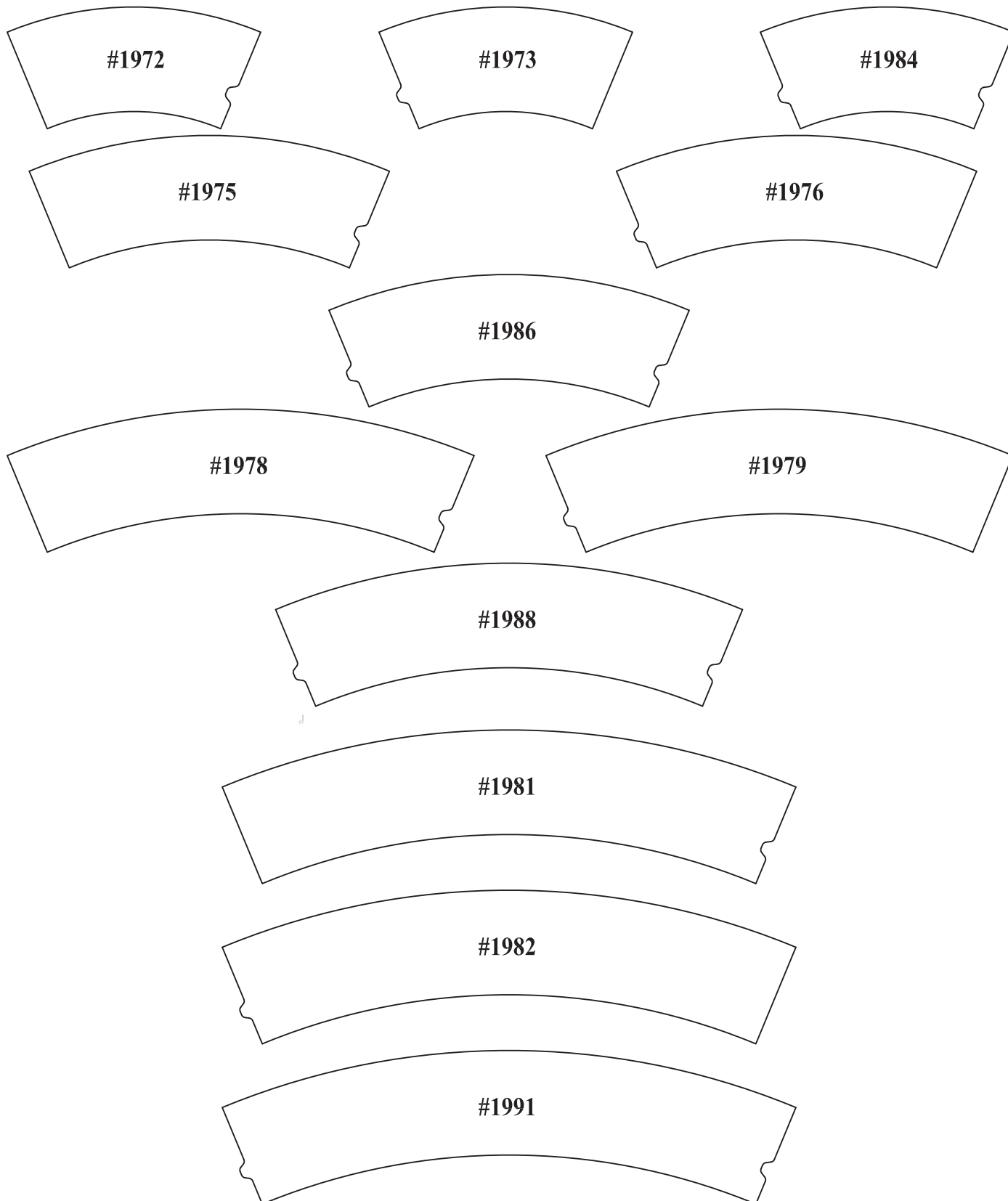
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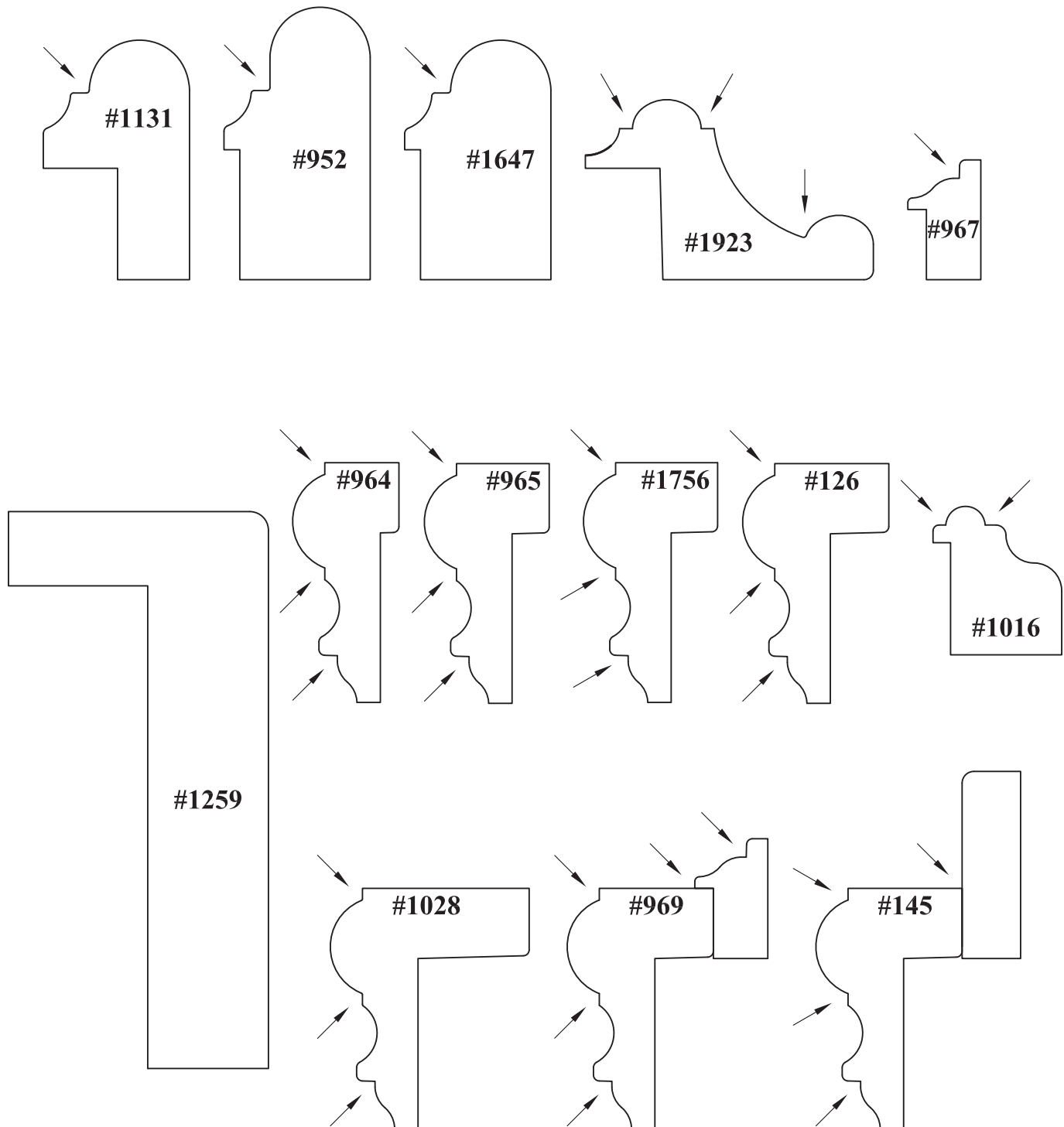
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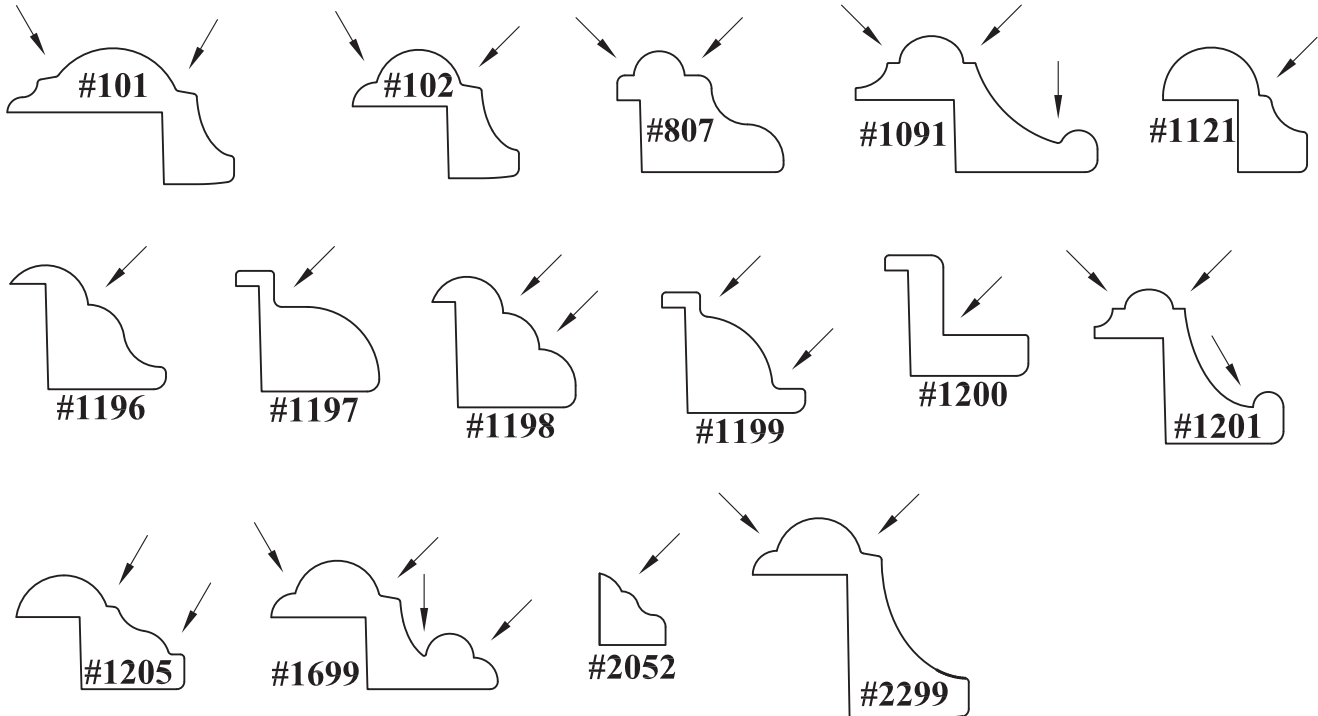
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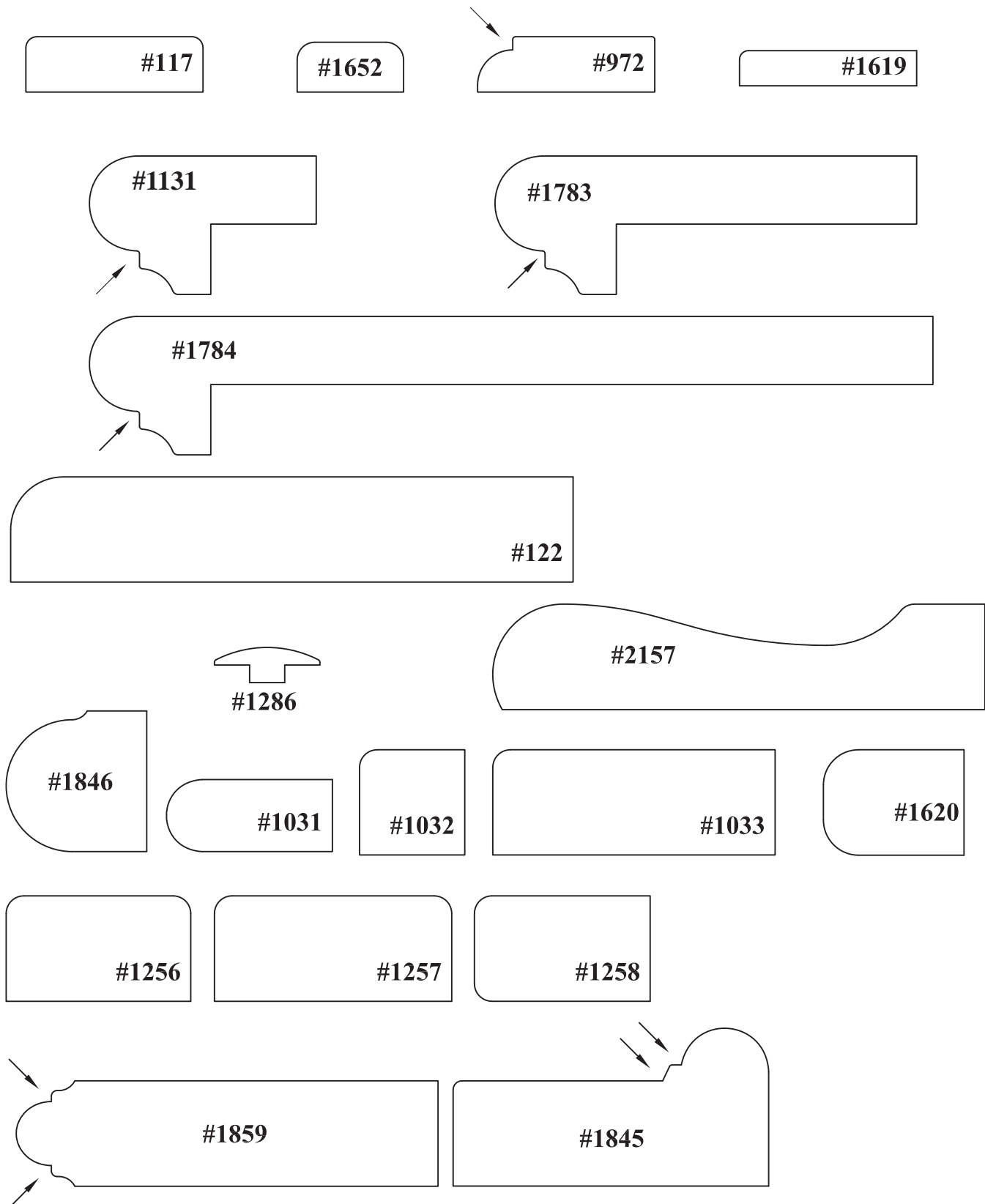
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Flow Pen Glaze Application

Molding - Miscellaneous

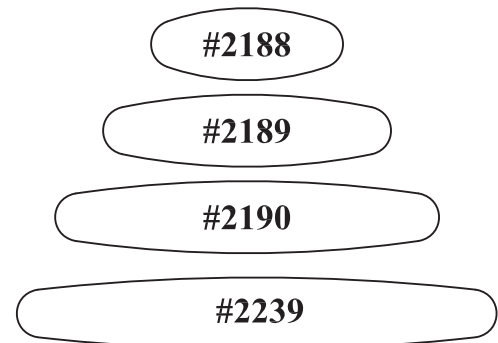
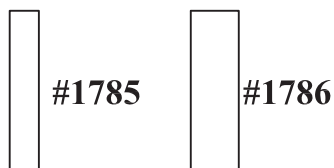
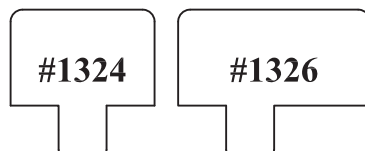
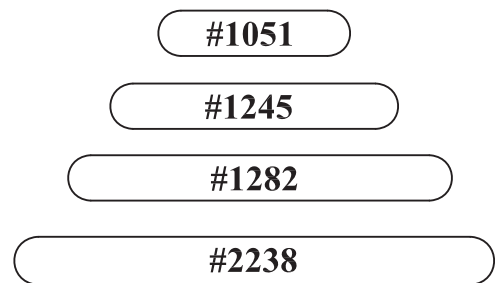
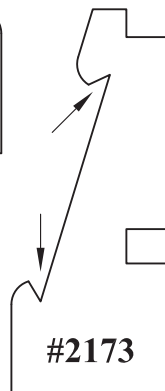
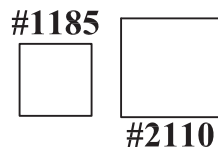
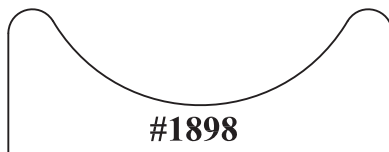
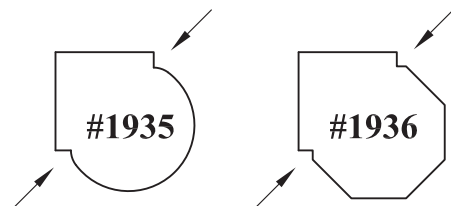
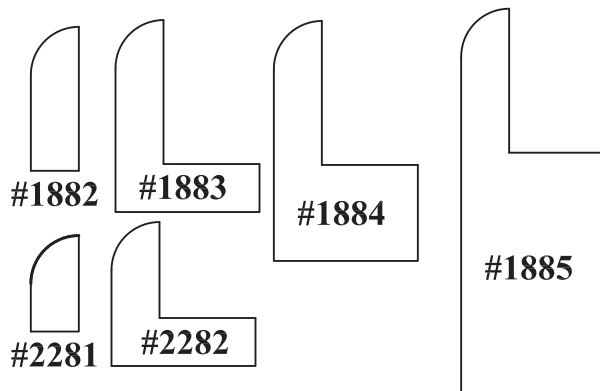
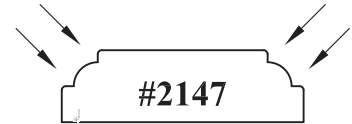
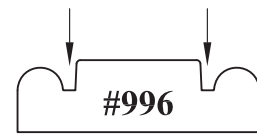
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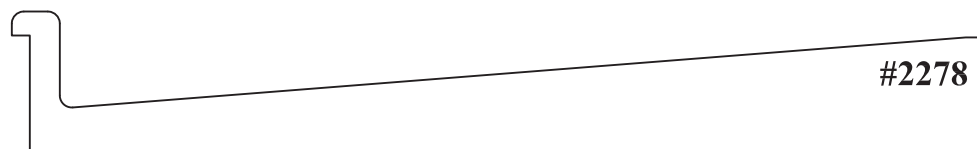
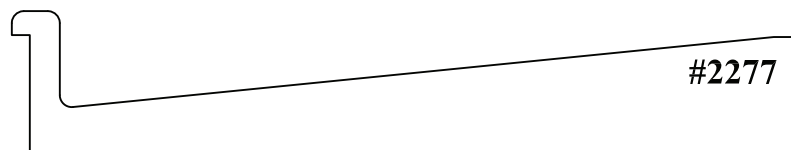
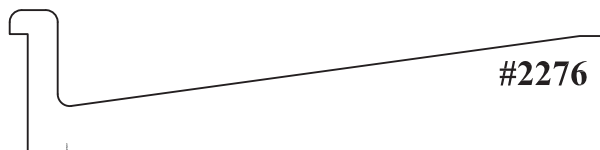
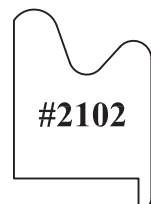
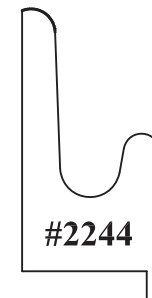
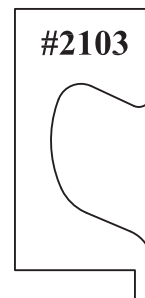
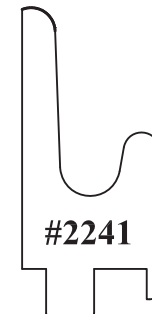
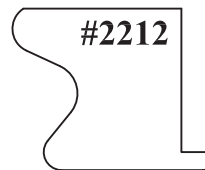
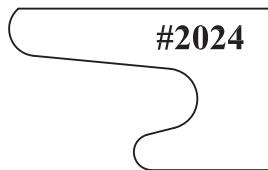
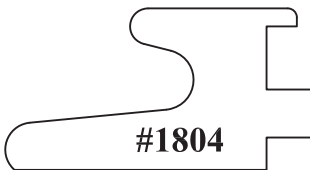
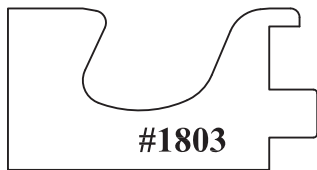
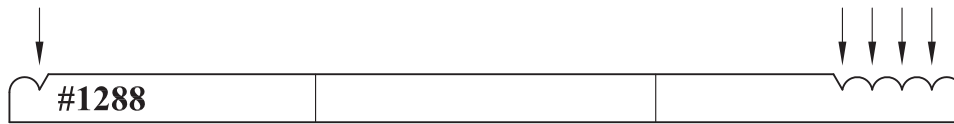
Flow Pen Glaze Application

Molding - Miscellaneous

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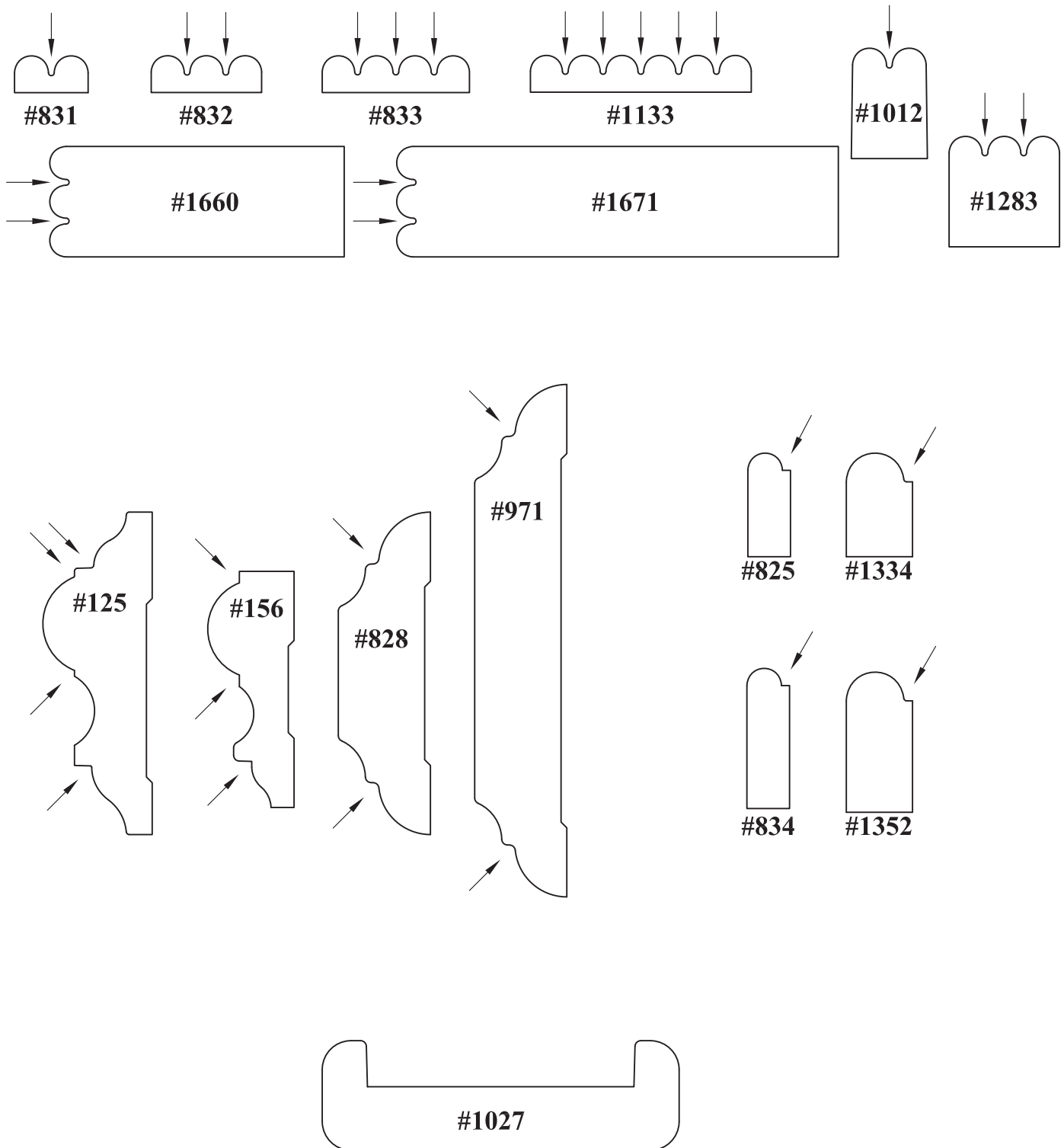
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Flow Pen Glaze Application

Molding - Miscellaneous

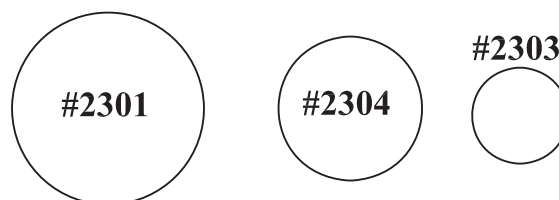
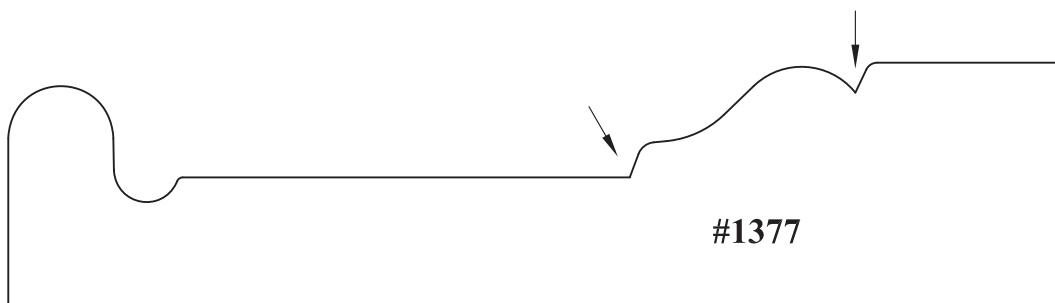
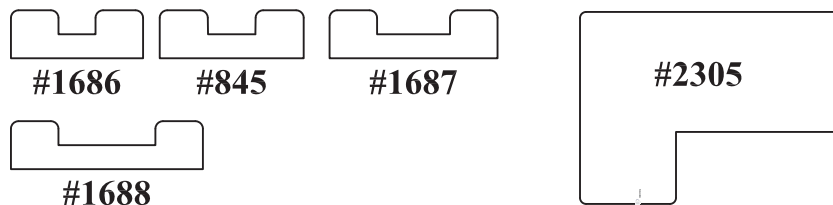
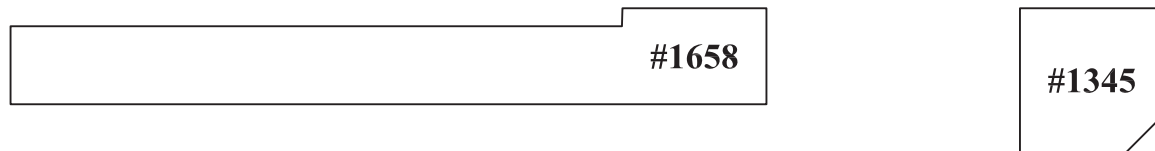
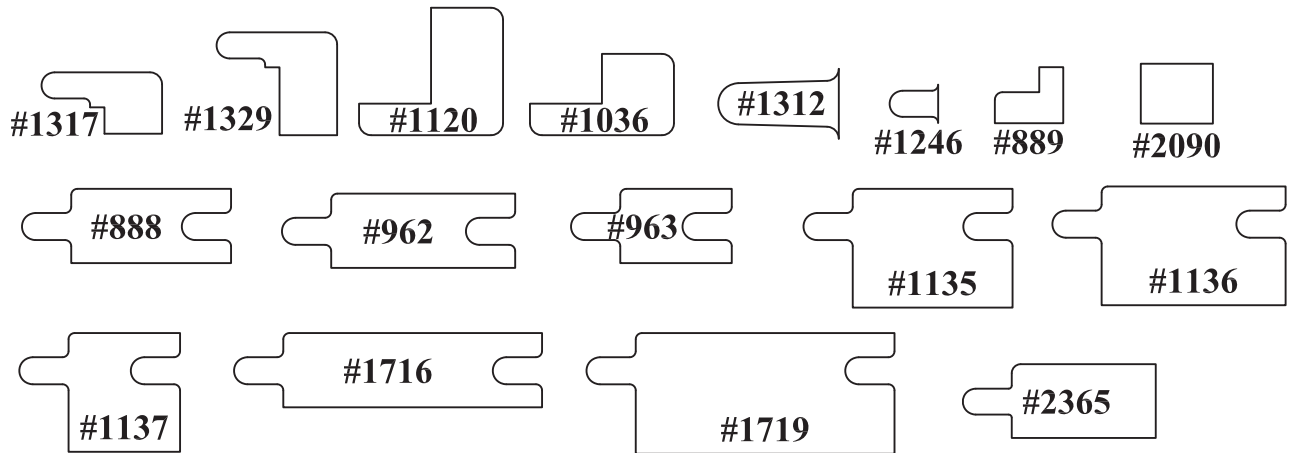
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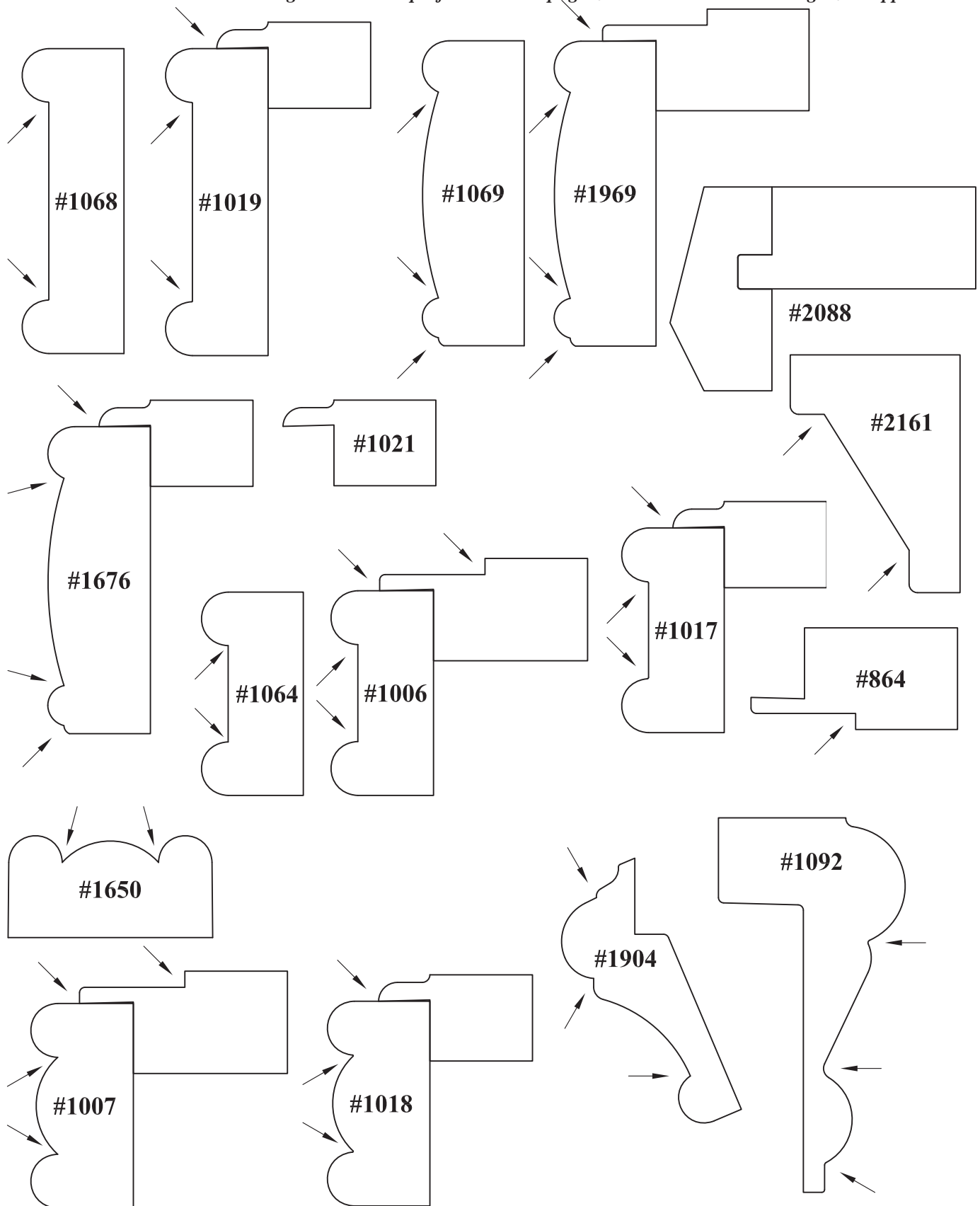
Flow Pen Glaze Application

Molding - Miscellaneous

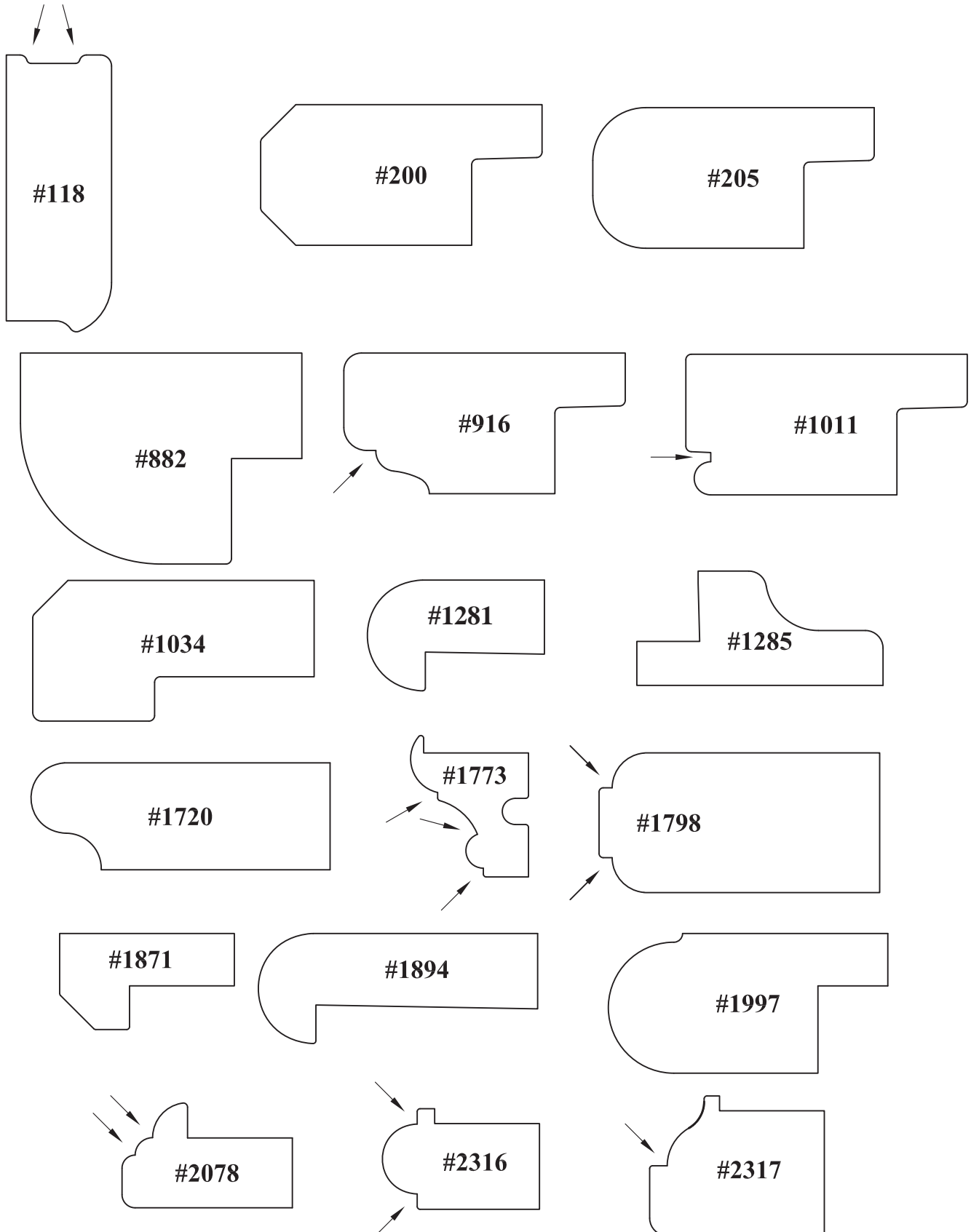
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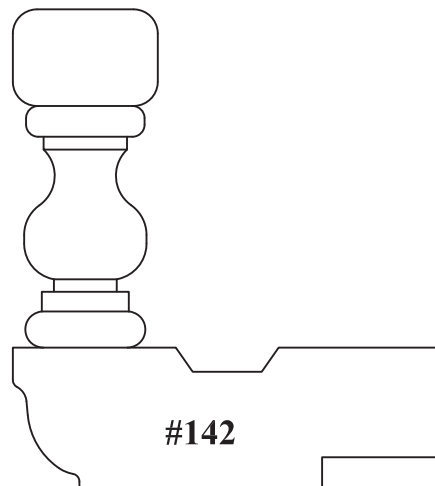
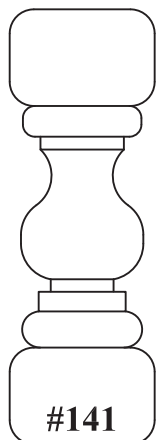
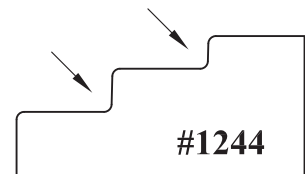
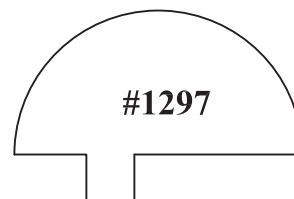
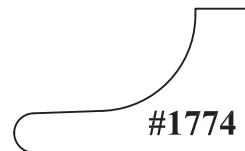
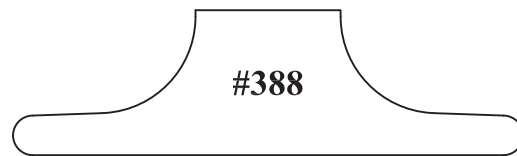
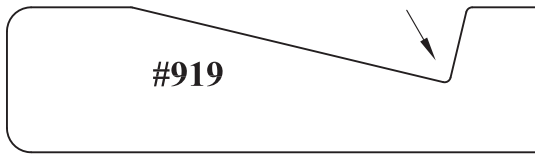
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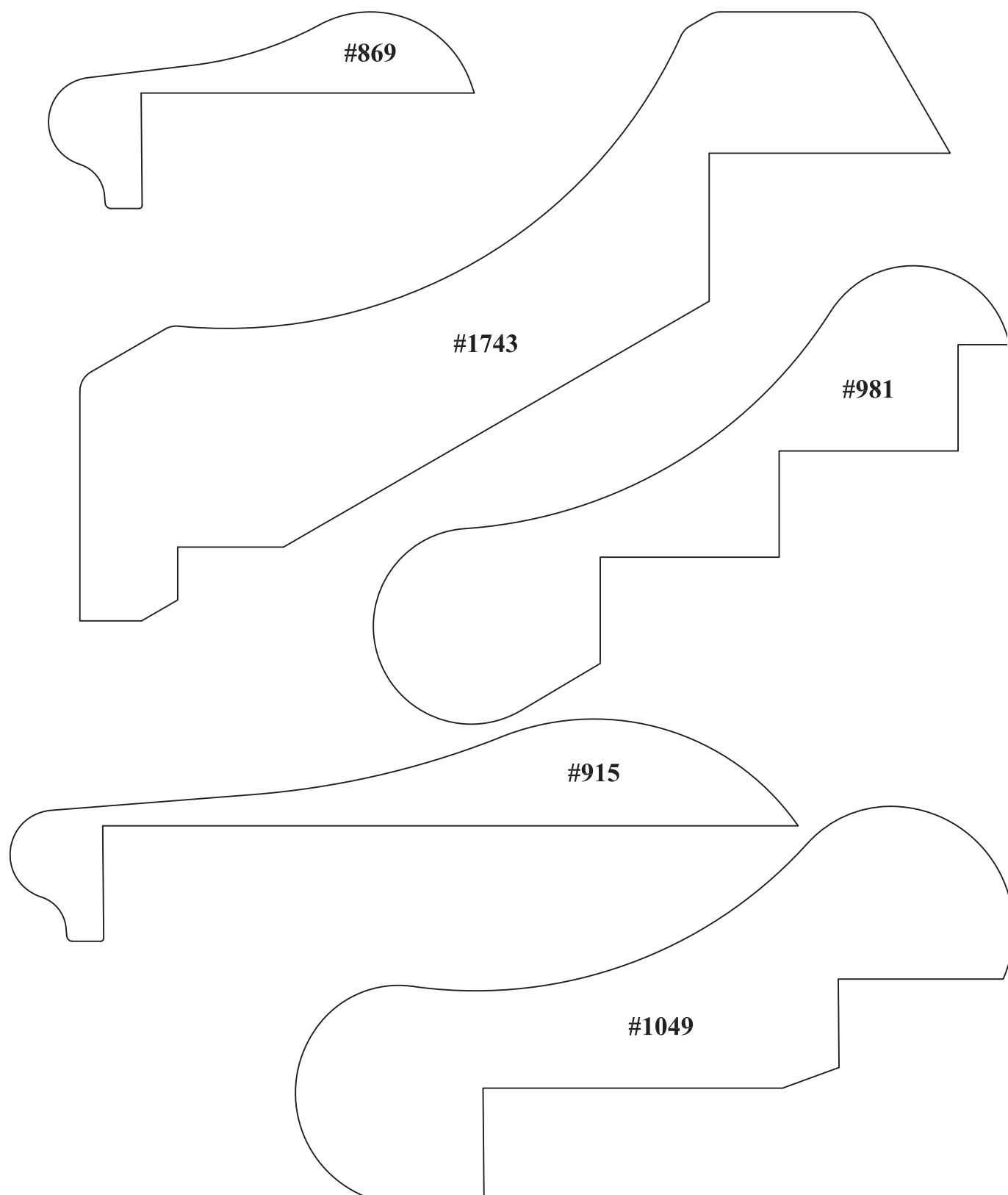
Flow Pen Glaze Application

Molding - Miscellaneous

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Flow Pen Glaze Application

Molding - Outsourced

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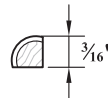
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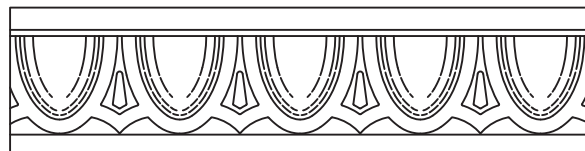
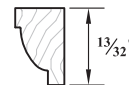
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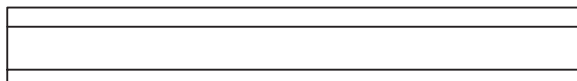
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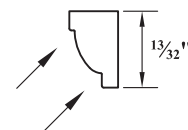
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#1163



#1999



Flow Pen Glaze Application

Molding - Outsourced

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#1042



#1015



#951



#918



#1216



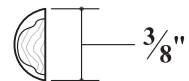
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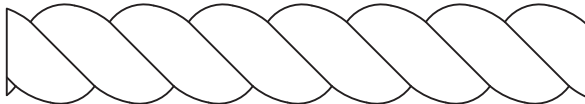
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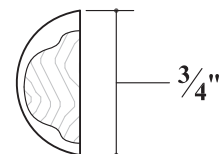
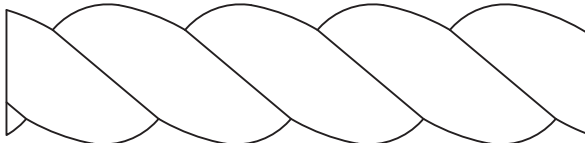
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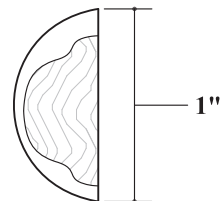
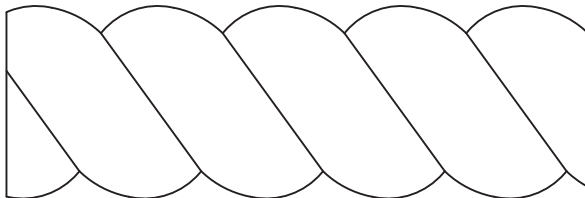
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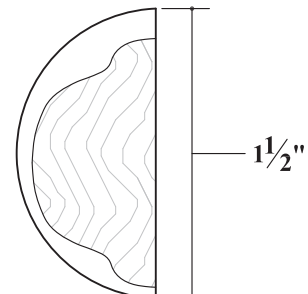
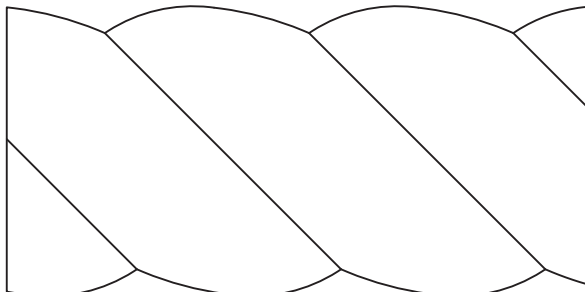
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#811



#1009



Flow Pen Glaze Application

Tongue & Groove Wainscot Molding

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