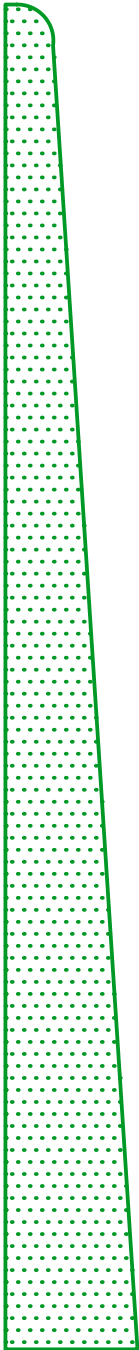


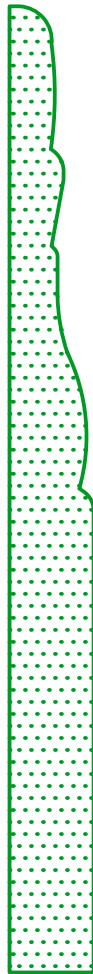
# Base Moulding

- All base profiles can be modified in size (width&height) but cannot lengthen or shorten original profile
- Rabbit's or dado's are also available to be included on base profiles if needed
- Profile matching base corner blocks are also available for all of our base patterns or just flat with top edge radius --They come in  $\frac{1}{2}$ " ,  $\frac{3}{4}$ " , &  $1\frac{1}{2}$  " radius sizes
- Matching Flex & Solid Wood Radius Base material is also available by the lineal Feet

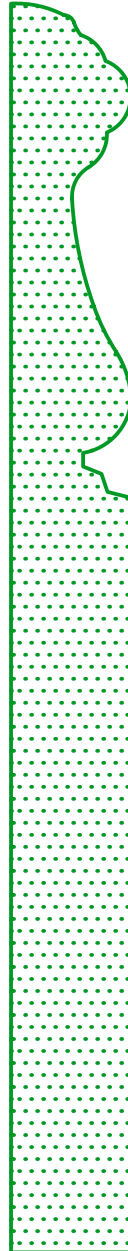
# C1-BASES



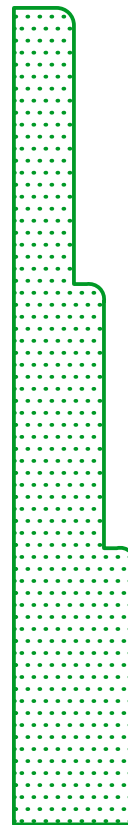
#609  
 $\frac{11}{16} \times 7$



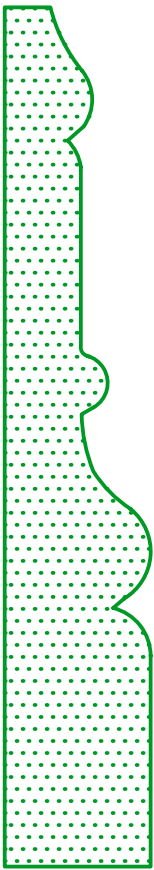
#610  
 $\frac{1}{2} \times 5$



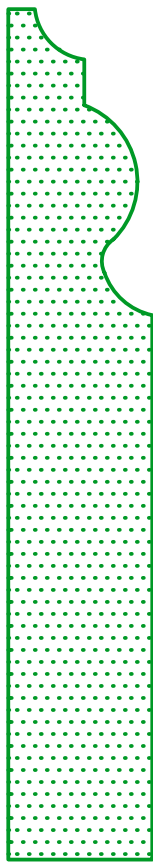
#612  
 $\frac{5}{8} \times 6\frac{1}{2}$



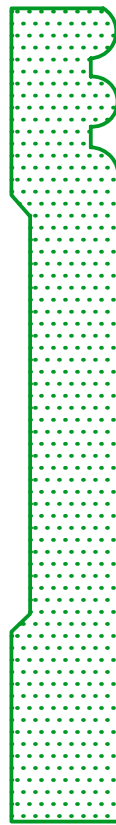
#613  
 $\frac{5}{8} \times 4\frac{1}{4}$



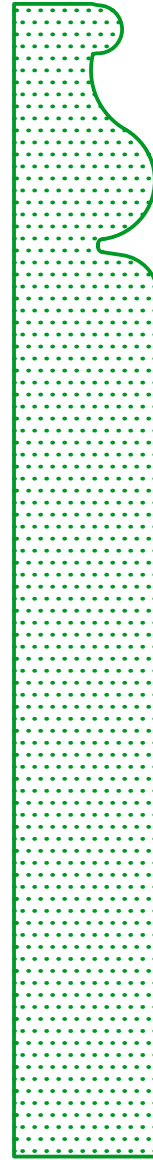
#620  
 $\frac{3}{4} \times 4\frac{1}{4}$



#621  
 $\frac{3}{4} \times 4\frac{7}{16}$

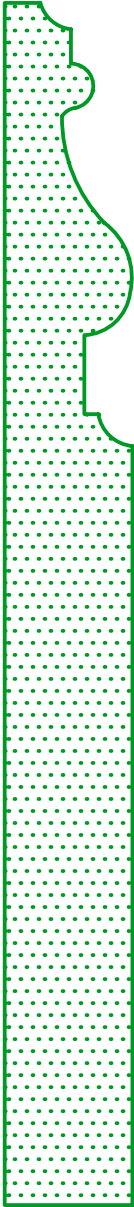


#633  
 $\frac{9}{16} \times 4\frac{1}{4}$

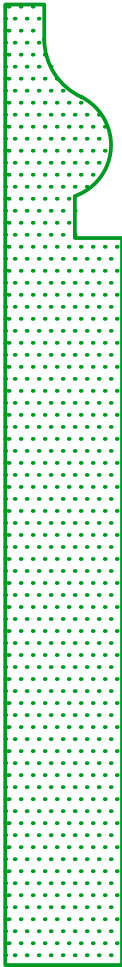


#636  
 $\frac{3}{4} \times 6$

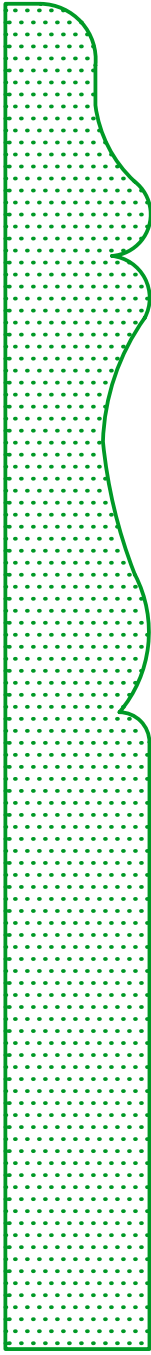
C3-BASES



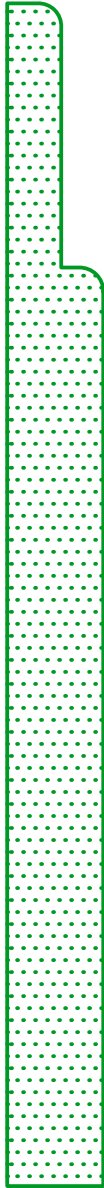
#639  
 $\frac{11}{16} \times 6\frac{1}{4}$



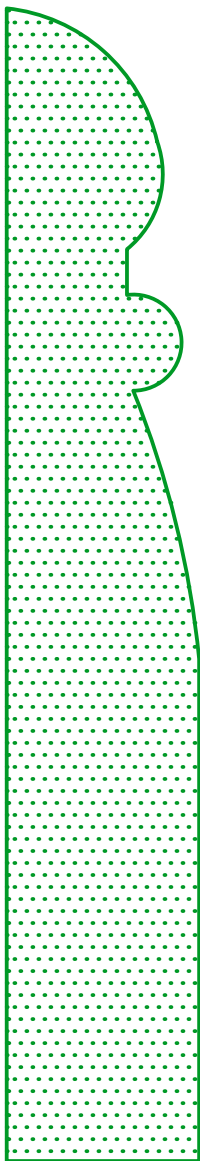
#642  
 $\frac{5}{8} \times 5$



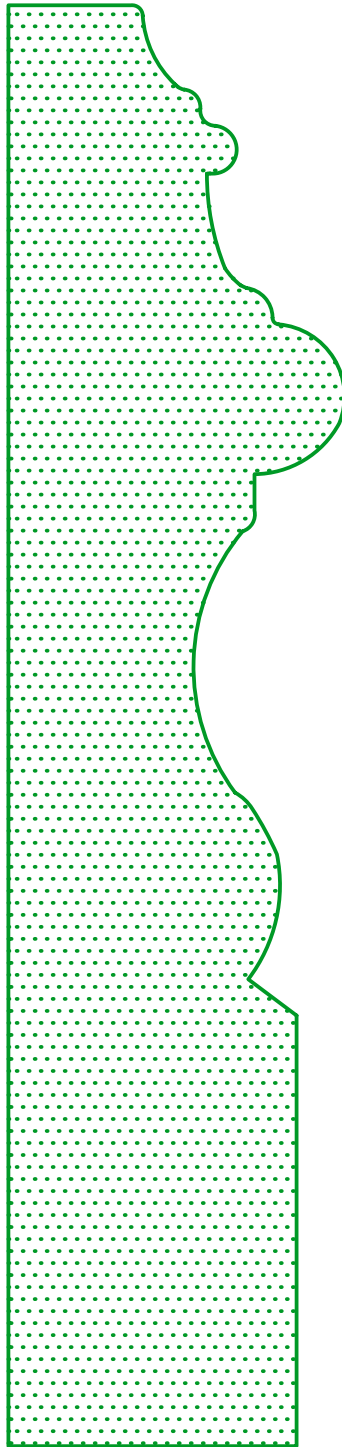
#643  
 $\frac{3}{4} \times 7$



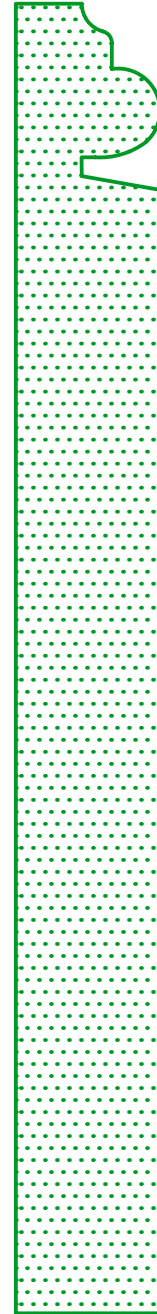
#644  
 $\frac{1}{2} \times 6\frac{1}{8}$



#646  
 $1 \times 6$

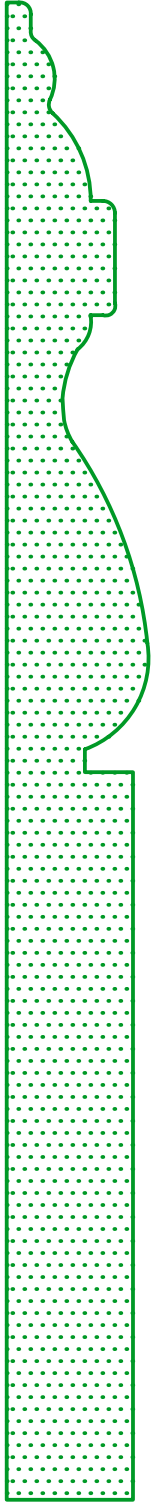


#647  
 $1\frac{3}{4} \times 7\frac{1}{2}$

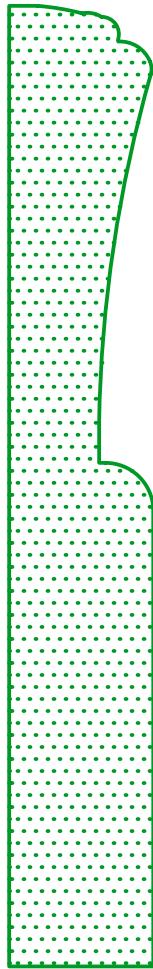


#648  
 $\frac{3}{4} \times 6\frac{13}{16}$

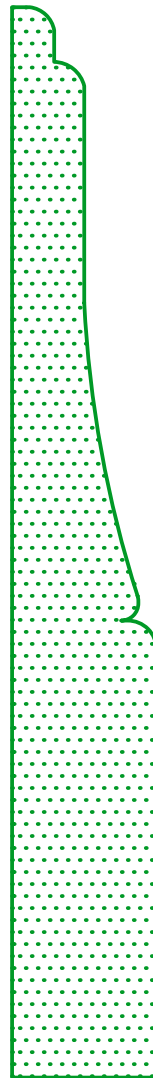
# C5-BASES



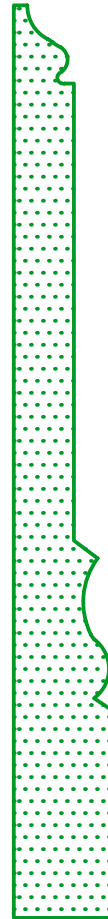
#649  
 $\frac{3}{4} \times 7\frac{3}{16}$



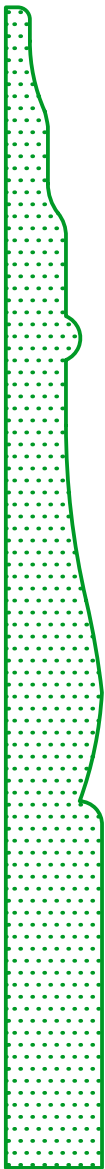
#651  
 $\frac{13}{16} \times 5$



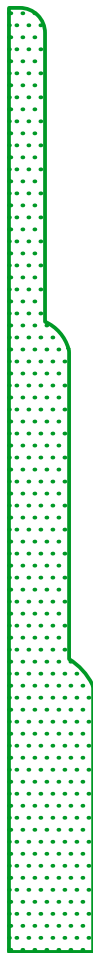
#652  
 $\frac{3}{4} \times 5\frac{9}{16}$



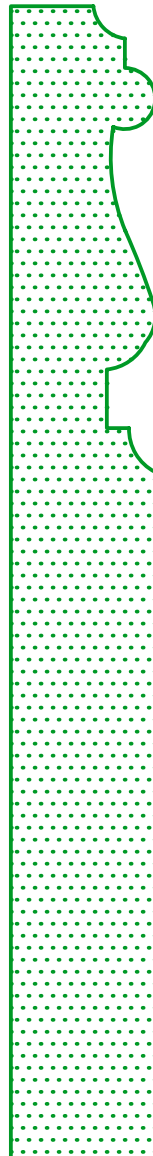
#653  
 $\frac{1}{2} \times 4\frac{3}{4}$



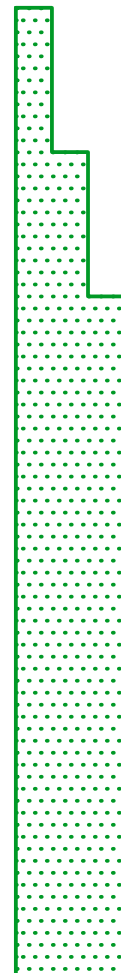
#654  
 $\frac{1}{2} \times 6\frac{1}{16}$



#656  
 $\frac{1}{2} \times 5$

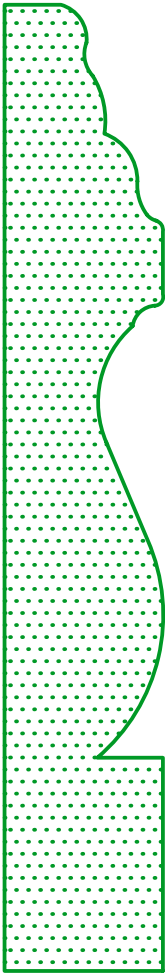


#657  
 $\frac{3}{4} \times 6$

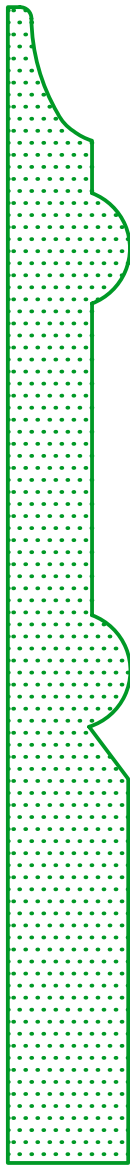


#658  
 $\frac{9}{16} \times 5\frac{1}{16}$

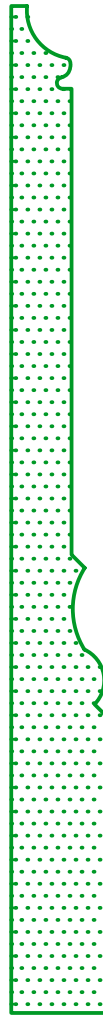
# C7-BASES



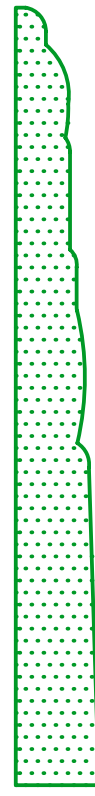
#659  
 $\frac{13}{16} \times 5$



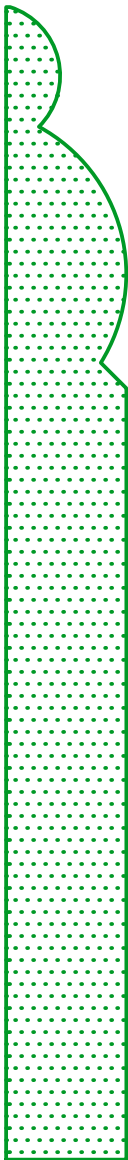
#660  
 $\frac{5}{8} \times 6$



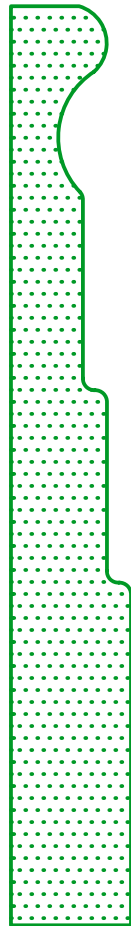
#661  
 $\frac{1}{2} \times 5\frac{1}{4}$



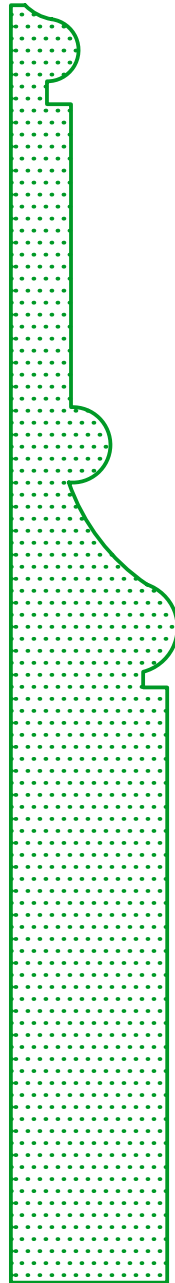
#662  
 $\frac{7}{16} \times 4\frac{1}{16}$



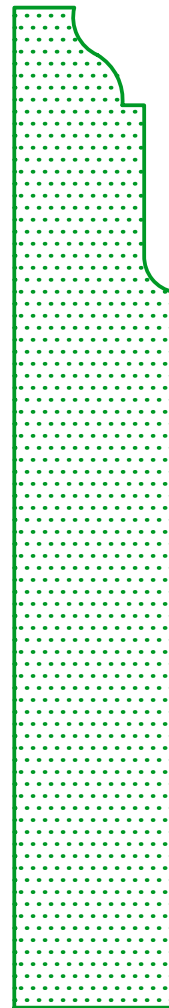
#663  
 $\frac{5}{8} \times 6$



#664  
 $\frac{5}{8} \times 4\frac{1}{2}$

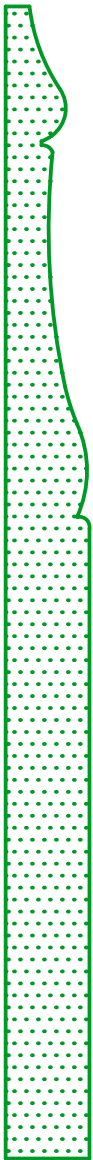


#665  
 $\frac{3}{4} \times 6\frac{1}{2}$

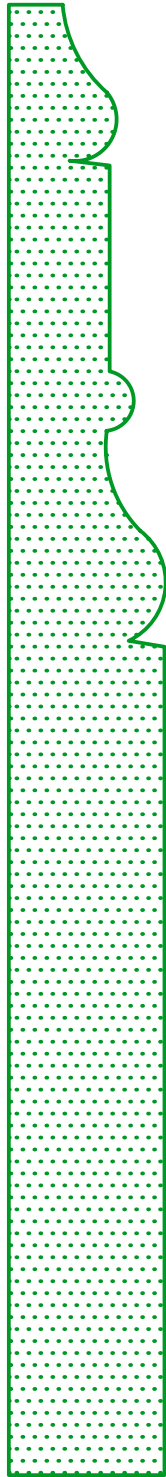


#666  
 $\frac{3}{4} \times 5$

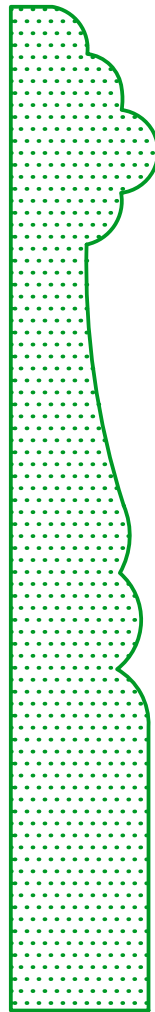
# C9-BASES



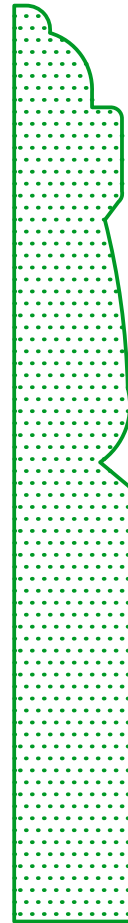
#667  
 $\frac{1}{2} \times 6$



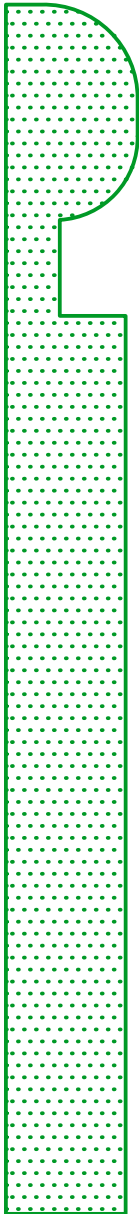
#668  
 $\frac{3}{4} \times 7\frac{1}{2}$



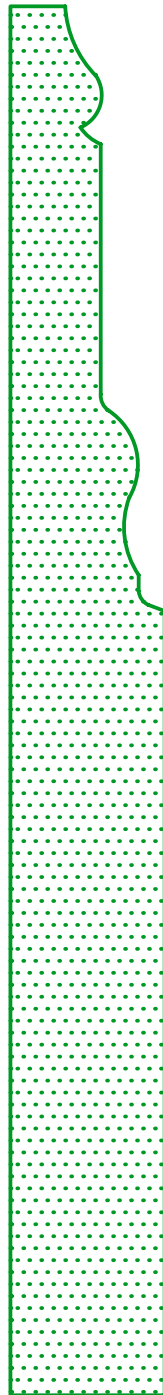
#669  
 $\frac{3}{4} \times 5$



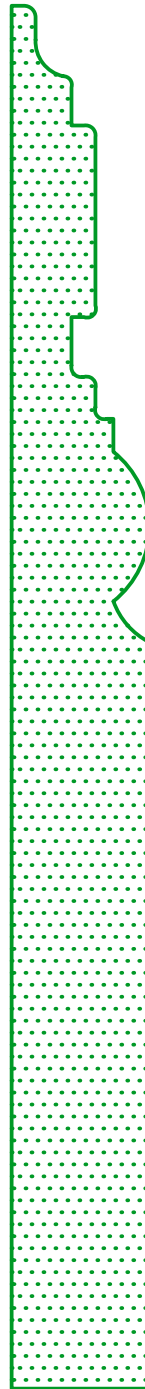
#670  
 $\frac{5}{8} \times 4\frac{1}{2}$



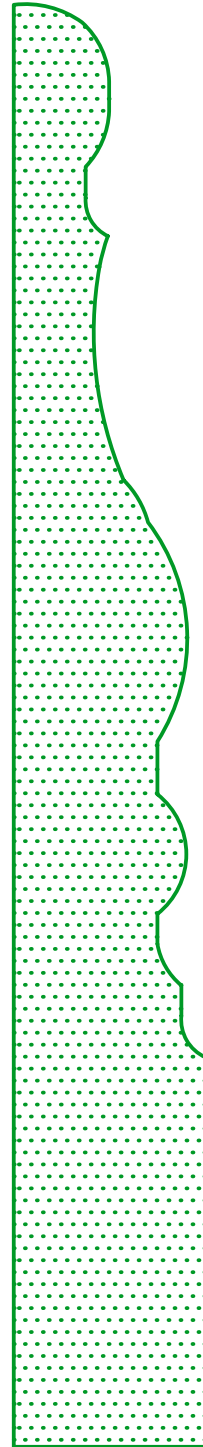
#671  
 $\frac{5}{8} \times 6$



#672  
 $\frac{3}{4} \times 7$

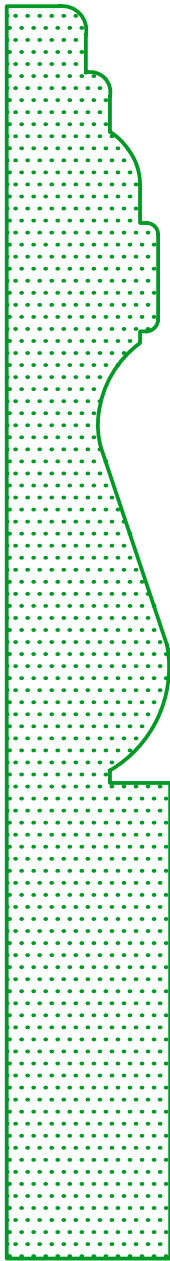


#673  
 $\frac{3}{4} \times 7$

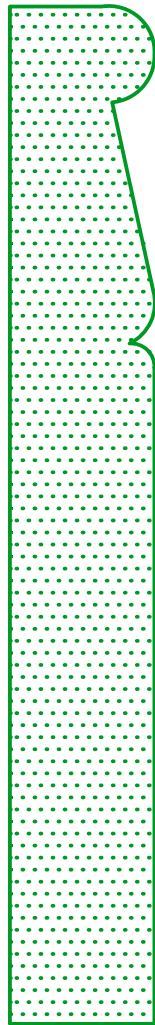


#674  
 $1 \times 7\frac{1}{4}$

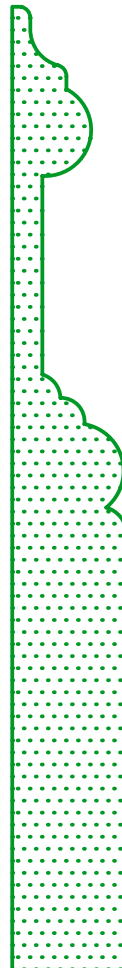
# C11-BASES



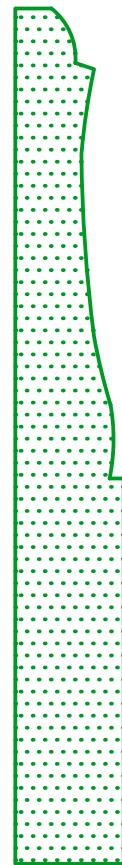
#676  
 $\frac{3}{4} \times 6\frac{1}{2}$



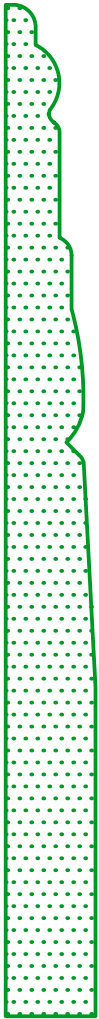
#677  
 $\frac{3}{4} \times 5\frac{1}{4}$



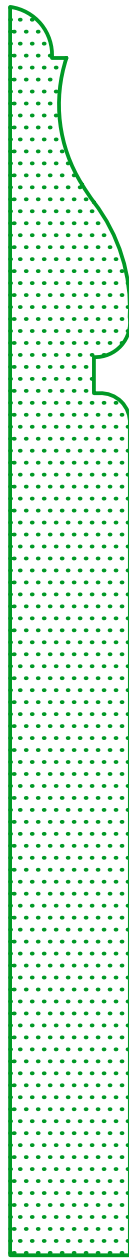
#680  
 $\frac{11}{16} \times 5$



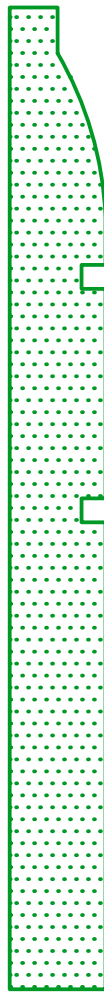
#681  
 $\frac{9}{16} \times 4\frac{1}{2}$



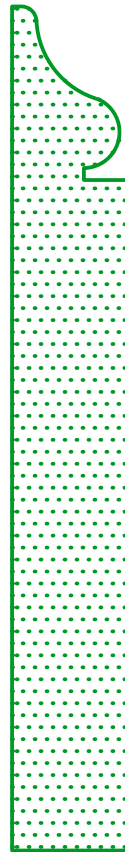
#682  
 $\frac{1}{2} \times 5\frac{1}{4}$



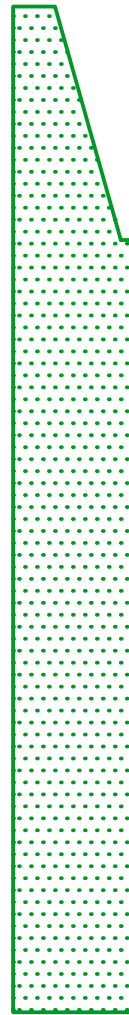
#683  
 $\frac{11}{16} \times 6\frac{1}{2}$



#684  
 $\frac{1}{2} \times 5$

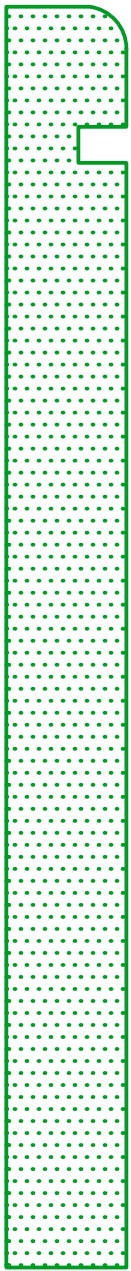


#685  
 $\frac{5}{8} \times 4\frac{1}{2}$

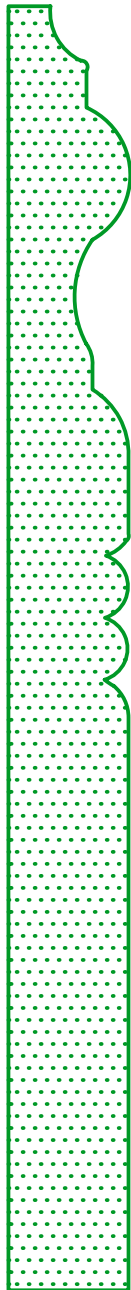


#686  
 $\frac{11}{16} \times 5\frac{1}{4}$

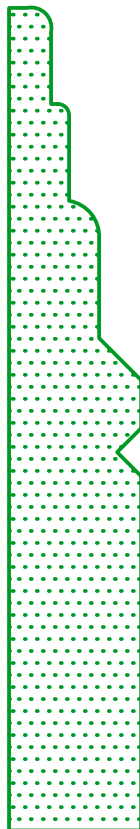
# C13-BASES



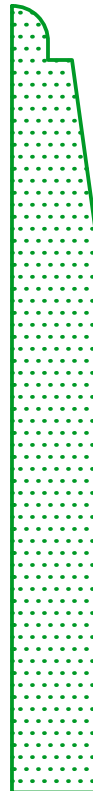
#687  
 $\frac{11}{16} \times 6\frac{1}{2}$



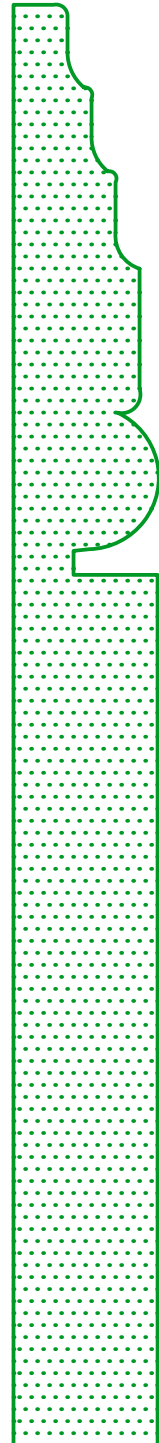
#688  
 $\frac{11}{16} \times 6\frac{1}{4}$



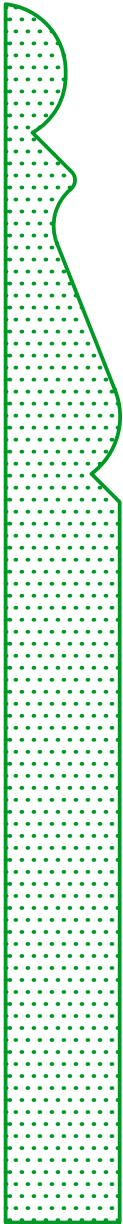
#689  
 $\frac{11}{16} \times 4\frac{1}{4}$



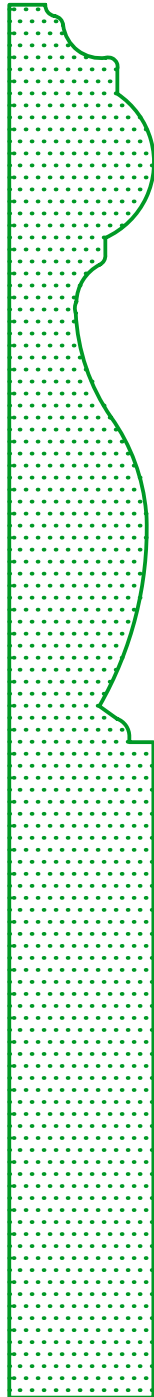
#690  
 $\frac{1}{2} \times 4$



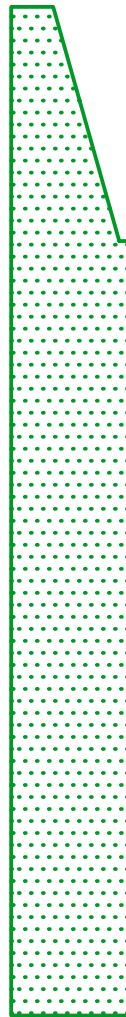
#691  
 $\frac{3}{4} \times 7\frac{1}{2}$



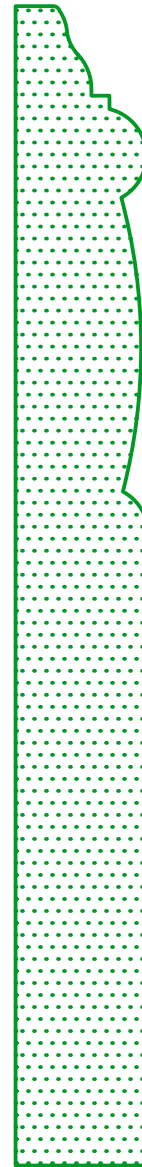
#692  
 $\frac{5}{8} \times 6\frac{1}{4}$



#693  
 $\frac{3}{4} \times 7\frac{1}{4}$

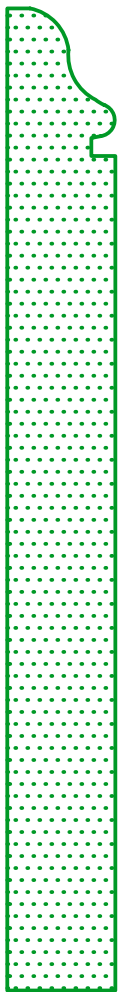


#694  
 $\frac{11}{16} \times 5\frac{1}{4}$

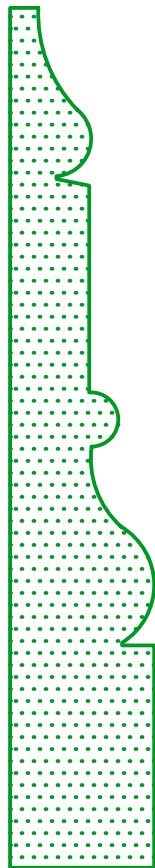


#695  
 $\frac{11}{16} \times 6$

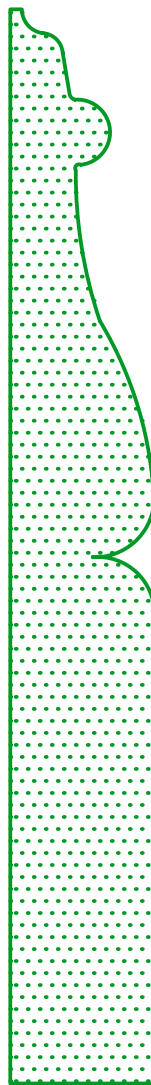
# C15-BASES



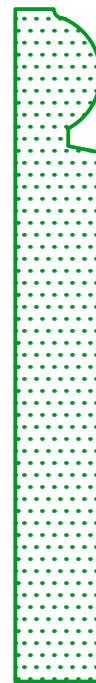
#696  
 $\frac{5}{8} \times 5$



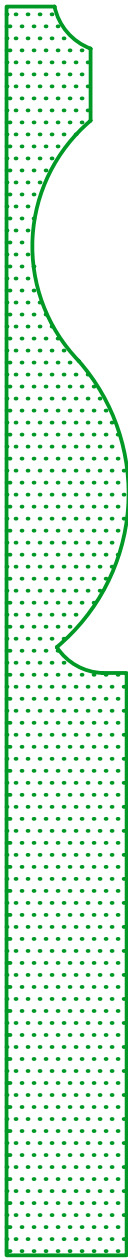
#697  
 $\frac{3}{4} \times 5$



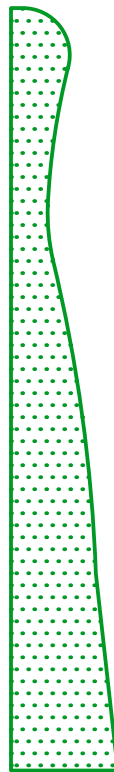
#698  
 $\frac{3}{4} \times 5\frac{1}{2}$



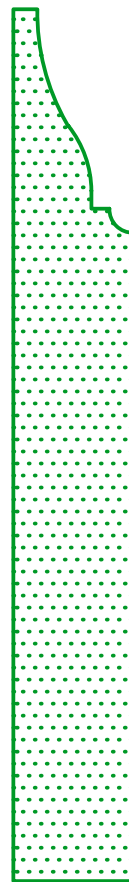
#699  
 $\frac{1}{2} \times 3\frac{1}{2}$



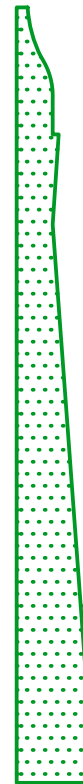
#6001  
 $\frac{5}{8} \times 6\frac{1}{8}$



#6002  
 $\frac{9}{16} \times 3\frac{3}{4}$

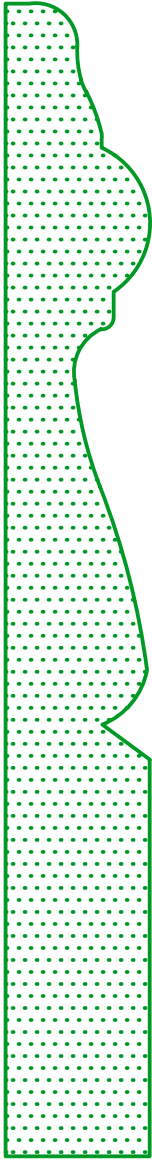


#6003  
 $\frac{5}{8} \times 4\frac{1}{4}$

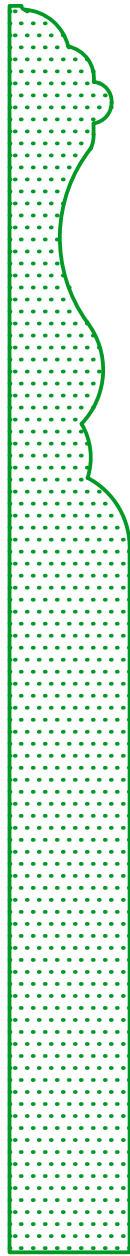


#6005  
 $\frac{1}{2} \times 4$

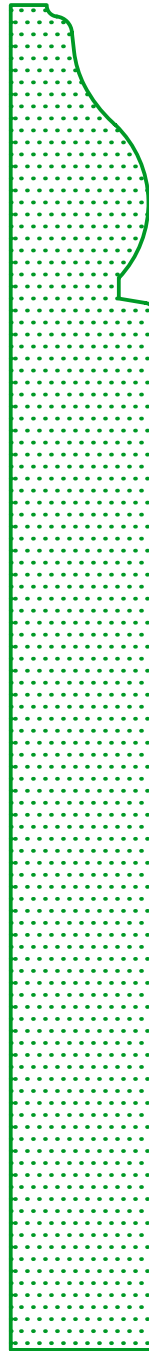
# C17-BASES



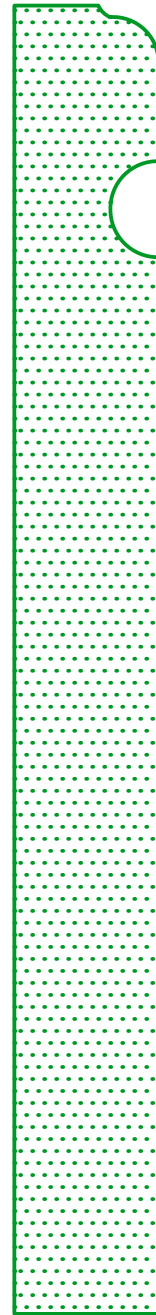
#6006  
 $\frac{3}{4} \times 5\frac{3}{4}$



#6007  
 $\frac{5}{8} \times 6$

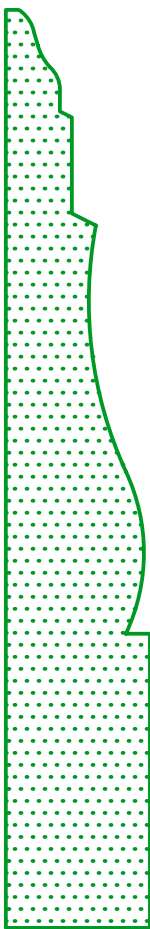


#6008  
 $\frac{3}{4} \times 6\frac{1}{2}$

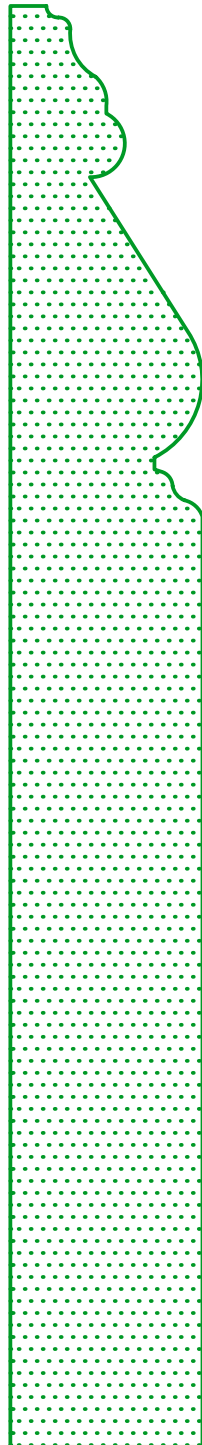


#6009  
 $\frac{3}{4} \times 6\frac{1}{4}$

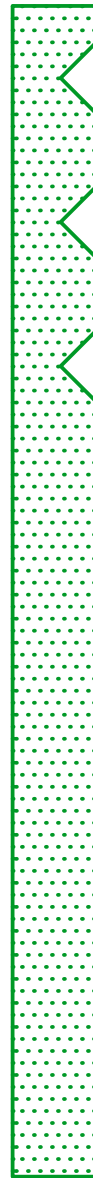
BASES-C18



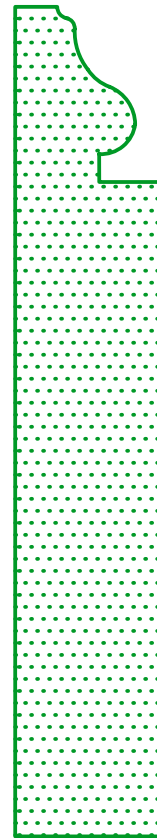
#6010  
 $\frac{3}{4} \times 4\frac{1}{2}$



#6011  
1 X 7

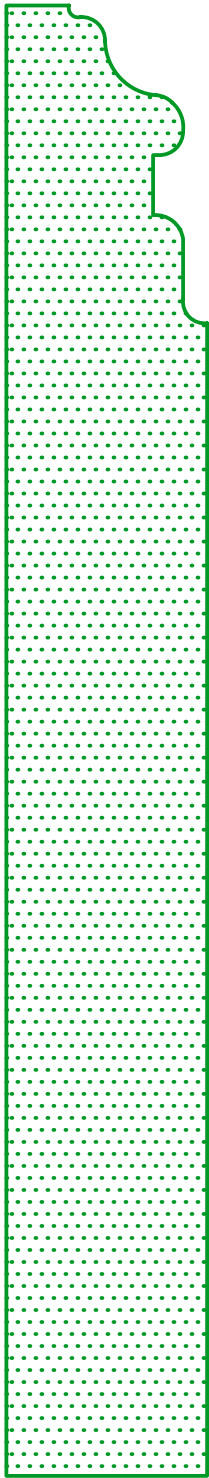


#6012  
 $\frac{1}{2} \times 5\frac{3}{4}$

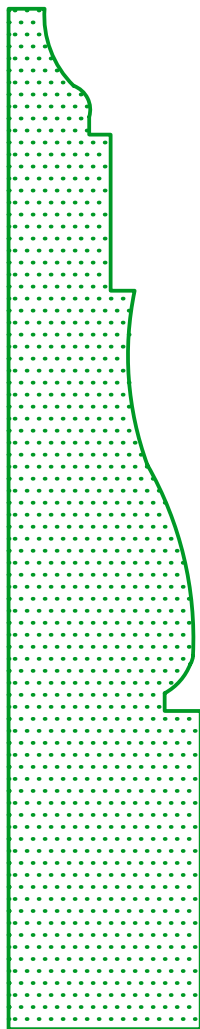


#6013  
 $\frac{3}{4} \times 4$

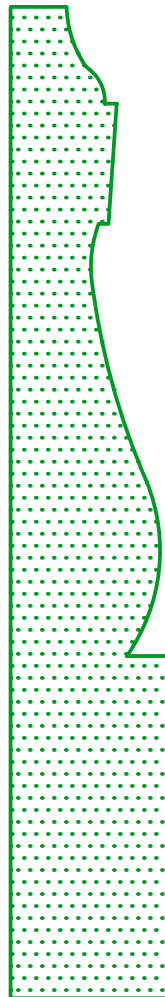
# C19-BASES



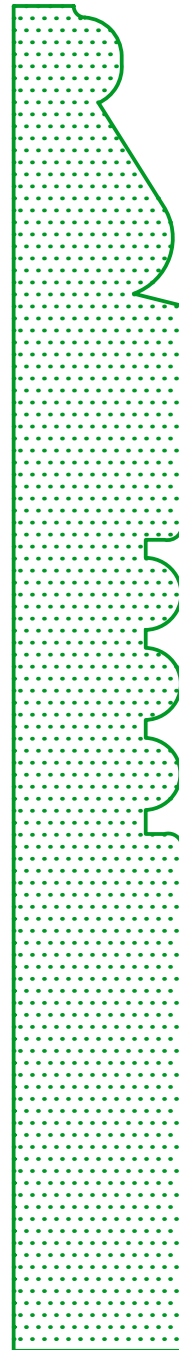
#6014  
 $1 \times 7\frac{1}{4}$



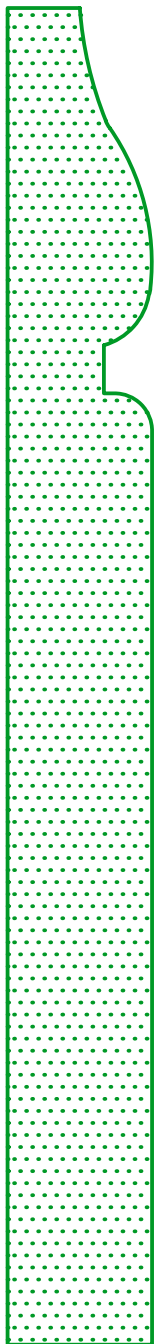
#6015  
 $1 \times 5$



#6016  
 $\frac{3}{4} \times 5$

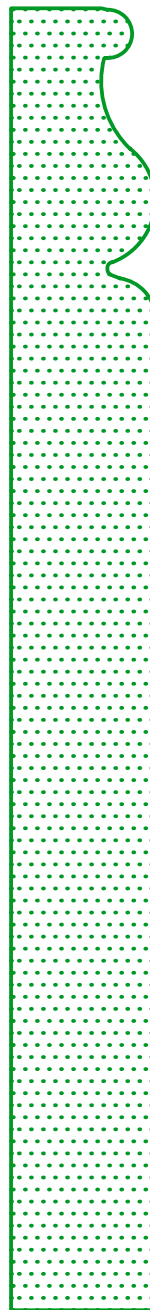


#6017  
 $\frac{3}{4} \times 6\frac{1}{2}$



#6018

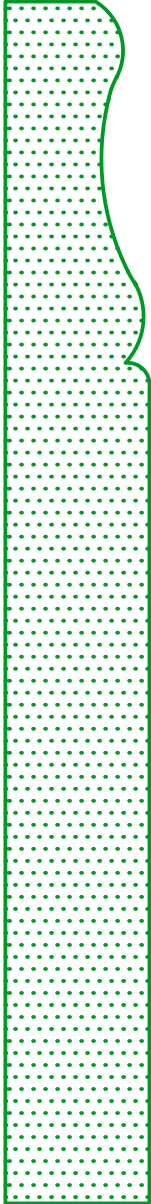
$$\frac{3}{4} \times 6\frac{1}{2}$$



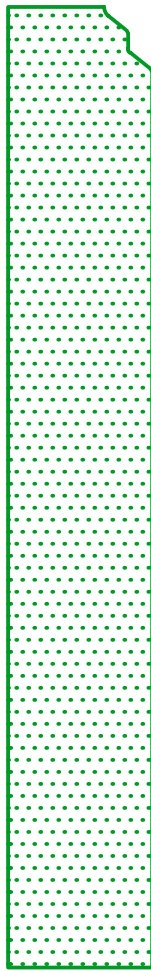
#6019

$$\frac{3}{4} \times 6\frac{1}{2}$$

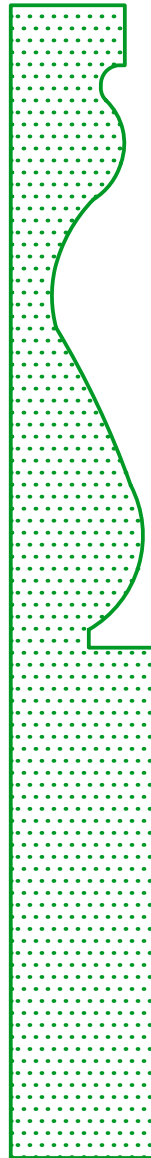
# C21-BASES



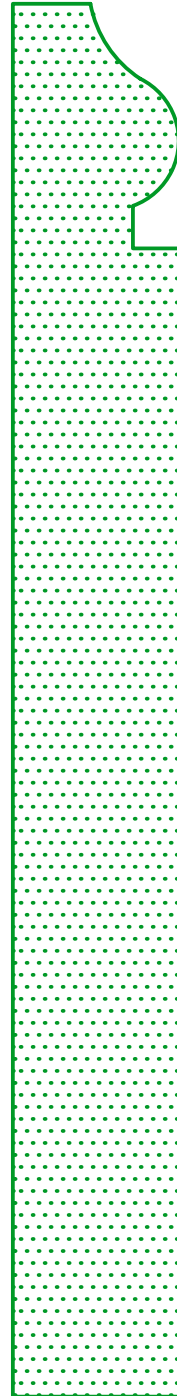
#6020  
 $\frac{3}{4} \times 6$



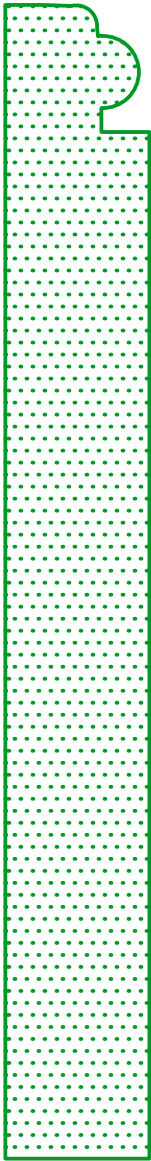
#6021  
 $\frac{11}{16} \times 4\frac{3}{4}$



#6023  
 $\frac{11}{16} \times 5\frac{1}{2}$

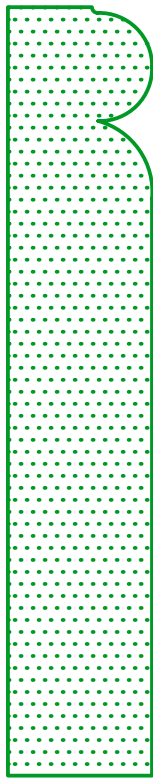


#6024  
 $\frac{3}{4} \times 6\frac{3}{4}$



#6025

$$\frac{11}{16} \times 5\frac{3}{4}$$



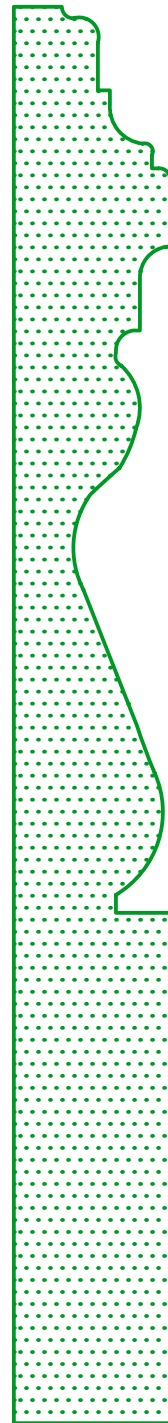
#6026

$$\frac{3}{4} \times 3\frac{3}{4}$$



#6027

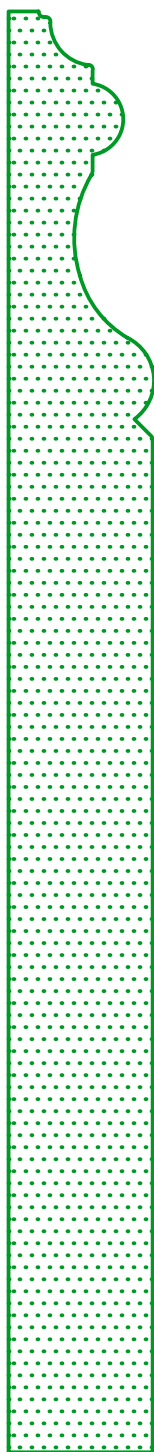
$$\frac{3}{4} \times 7$$



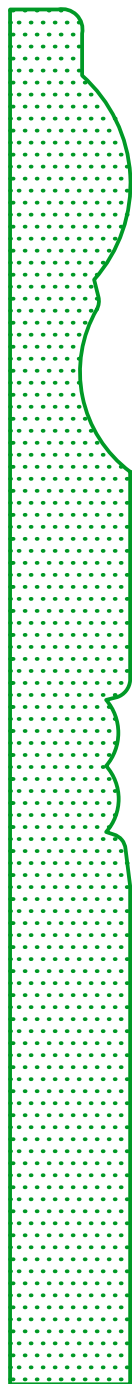
#6028

$$\frac{3}{4} \times 7$$

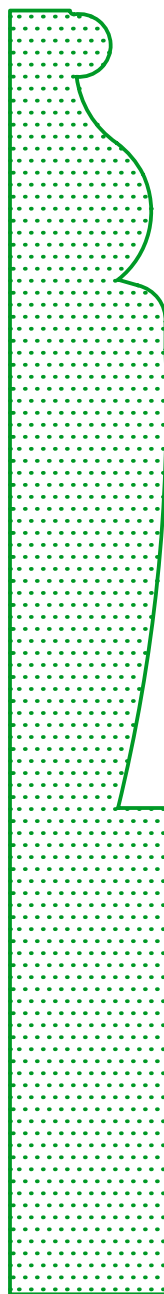
# C23-BASES



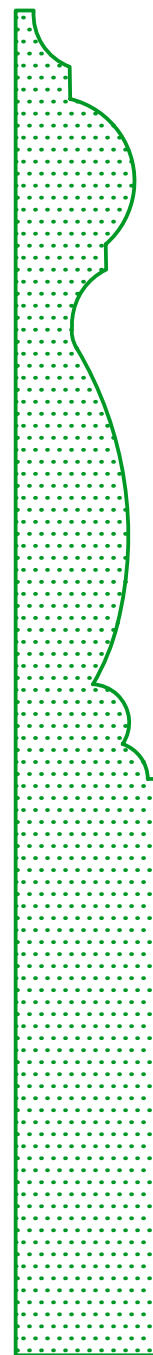
#6029  
 $\frac{11}{16} \times 7\frac{1}{2}$



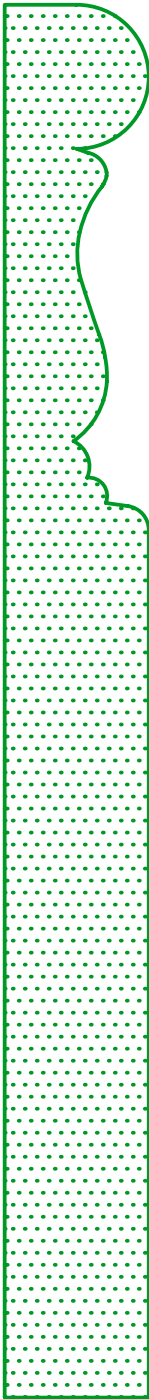
#6030  
 $\frac{11}{16} \times 6\frac{1}{2}$



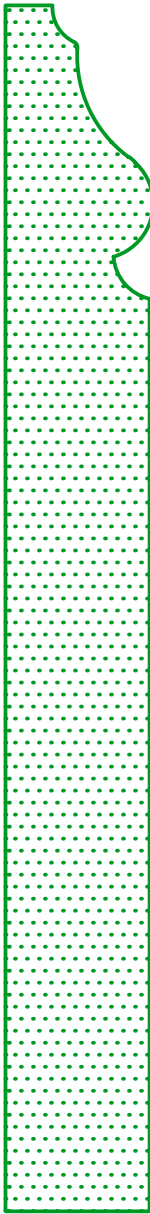
#6032  
 $\frac{13}{16} \times 6$



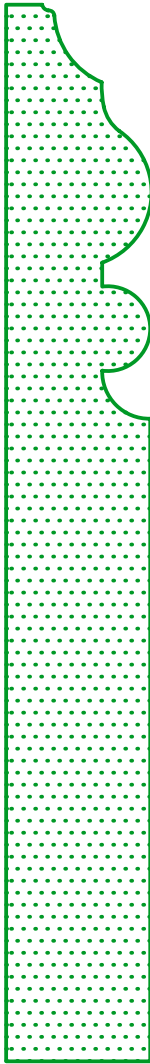
#6033  
 $\frac{3}{4} \times 7\frac{1}{4}$



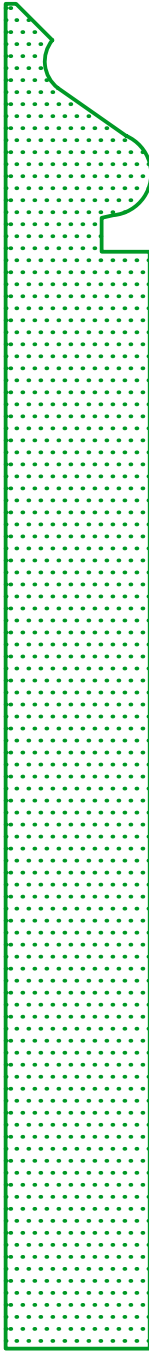
#6034  
 $\frac{11}{16} \times 7$



#6035  
 $\frac{3}{4} \times 6$

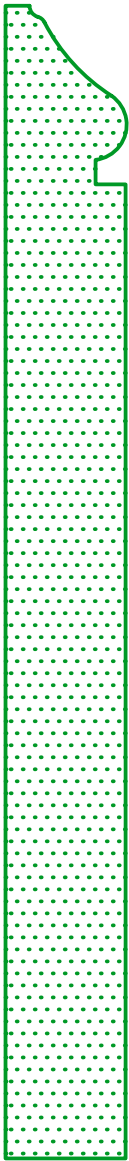


#6036  
 $\frac{11}{16} \times 5\frac{1}{4}$

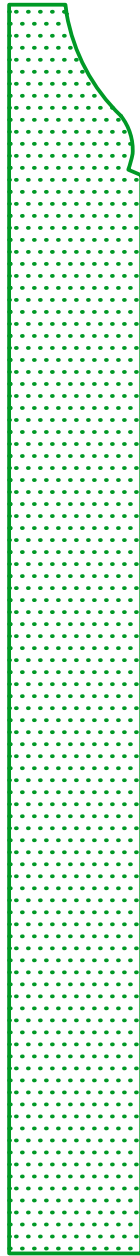


#6037  
 $\frac{11}{16} \times 6\frac{5}{8}$

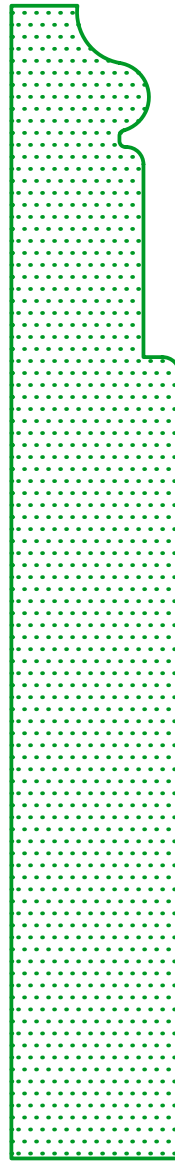
# C25-BASES



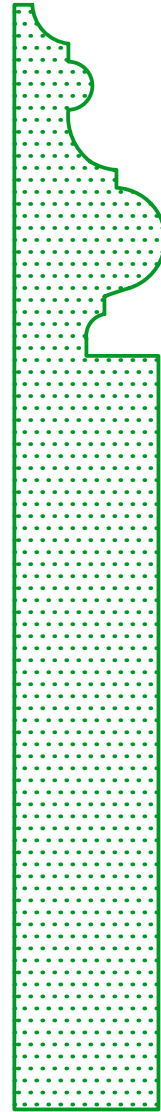
#6038  
 $\frac{5}{8} \times 5\frac{3}{4}$



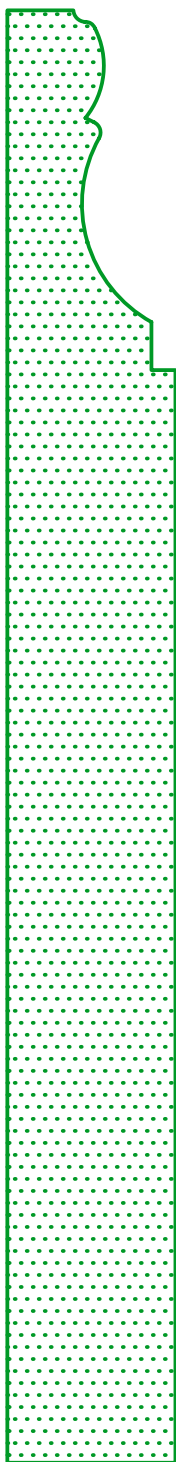
#6039  
 $\frac{3}{4} \times 6\frac{1}{8}$



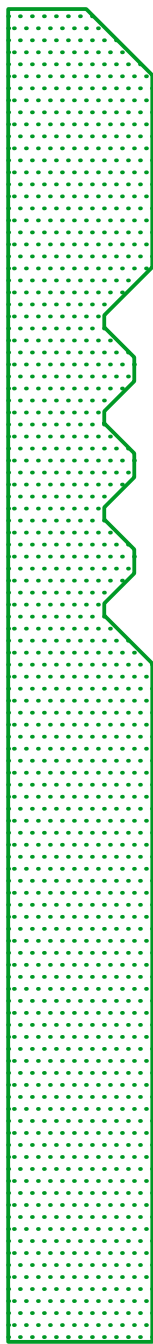
#6040  
 $\frac{13}{16} \times 5\frac{3}{4}$



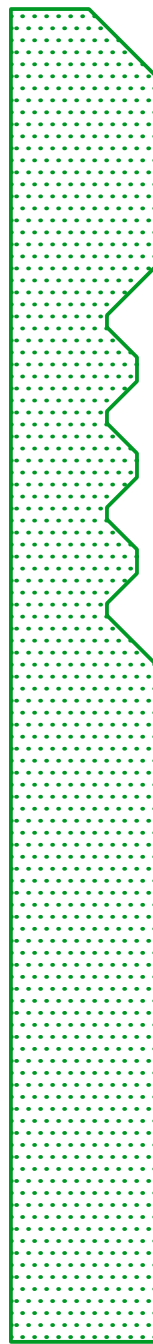
#6041  
 $\frac{3}{4} \times 5\frac{1}{2}$



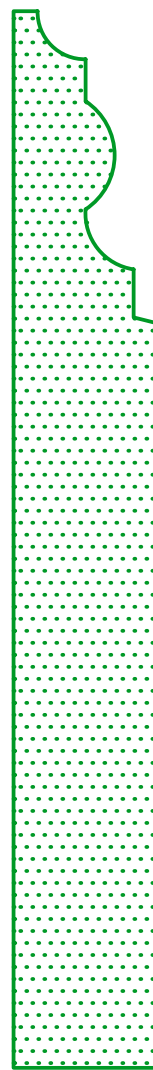
#6042  
 $\frac{13}{16} \times 7\frac{1}{4}$



#6043  
 $\frac{3}{4} \times 6\frac{1}{2}$

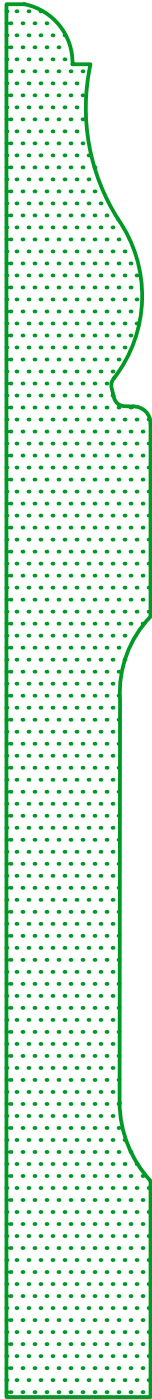


#6044  
 $\frac{3}{4} \times 6\frac{1}{2}$

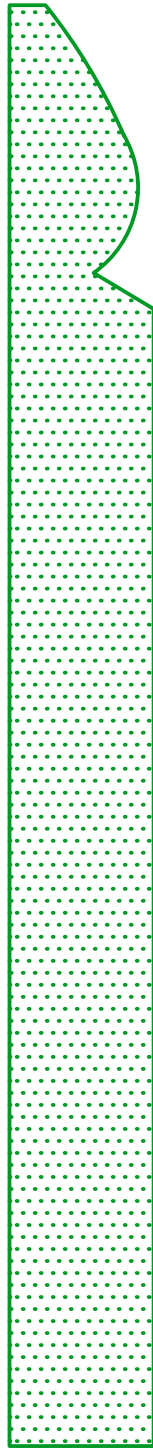


#6045  
 $\frac{3}{4} \times 5\frac{1}{4}$

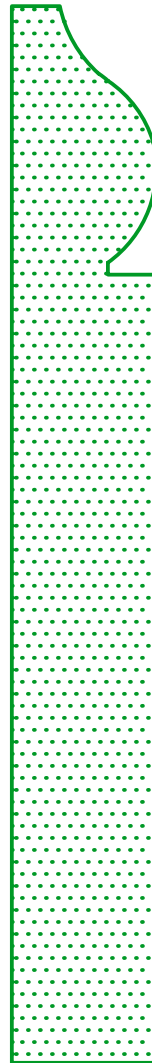
# C27-BASES



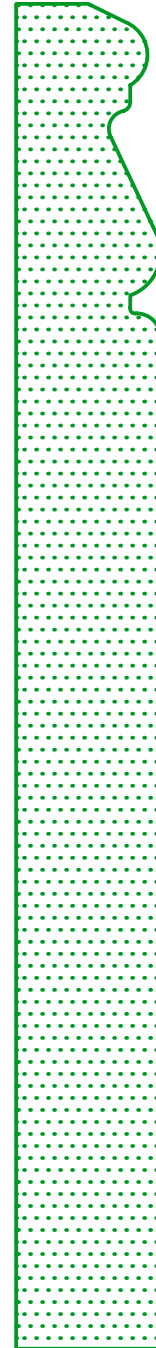
#6046  
 $\frac{11}{16} \times 7$



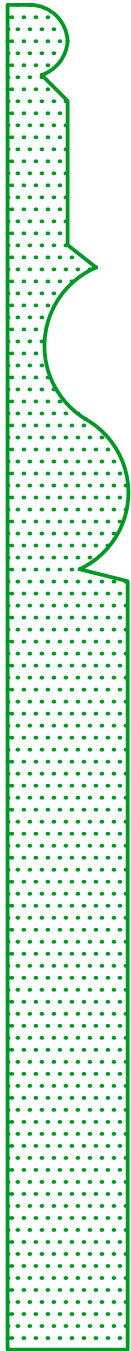
#6047  
 $\frac{3}{4} \times 7$



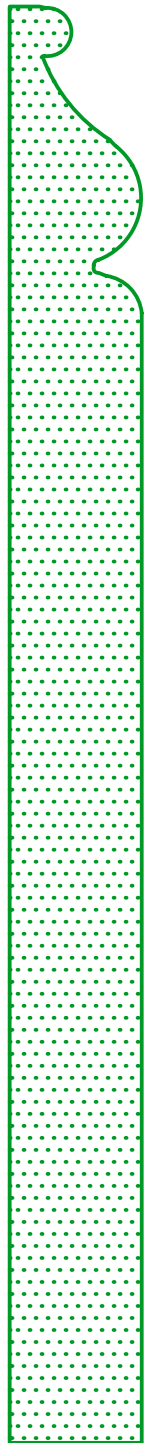
#6048  
 $\frac{11}{16} \times 5\frac{1}{4}$



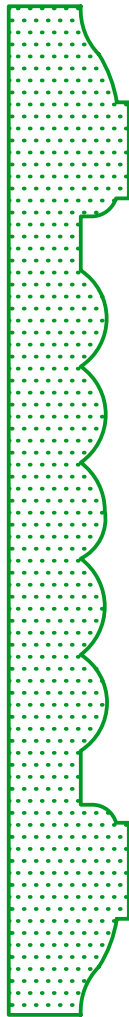
#6049  
 $\frac{11}{16} \times 6\frac{5}{8}$



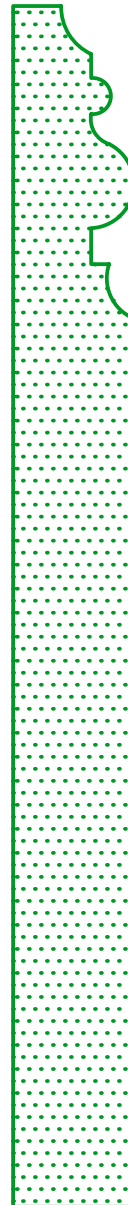
#6050  
 $\frac{5}{8} \times 6\frac{5}{8}$



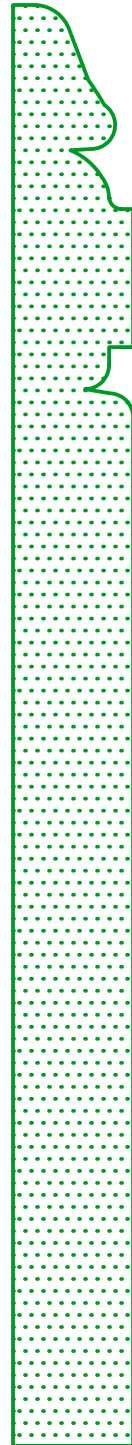
#6051  
 $\frac{11}{16} \times 7$



#6052  
 $\frac{5}{8} \times 5$

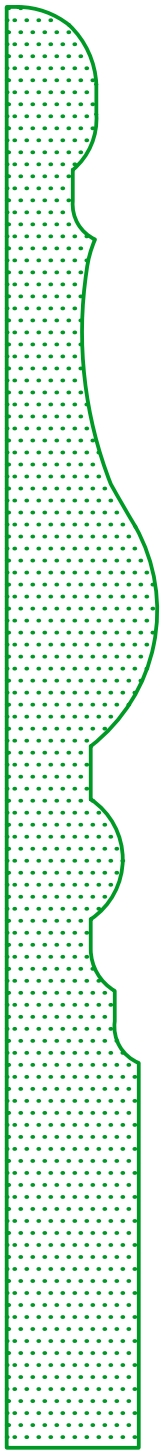


#6053  
 $\frac{5}{8} \times 6$

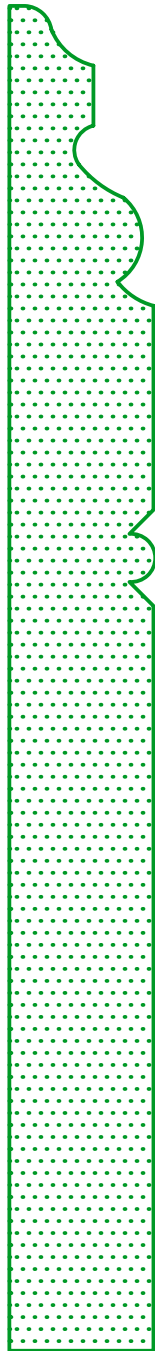


#6054  
 $\frac{5}{8} \times 7\frac{1}{8}$

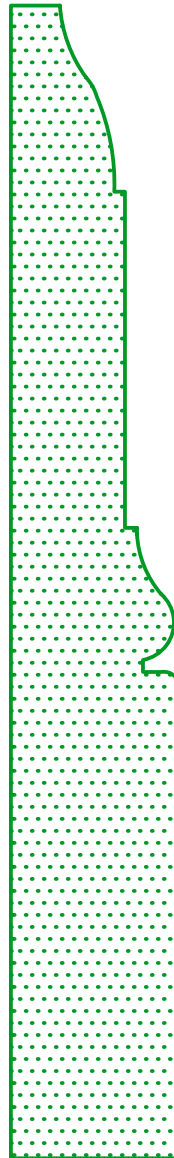
# C29-BASES



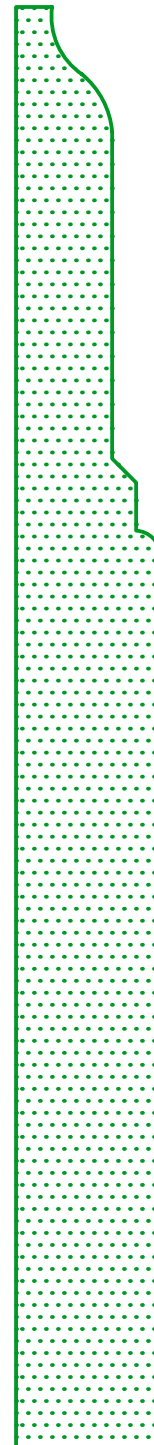
#6055  
 $\frac{5}{8} \times 7\frac{1}{8}$



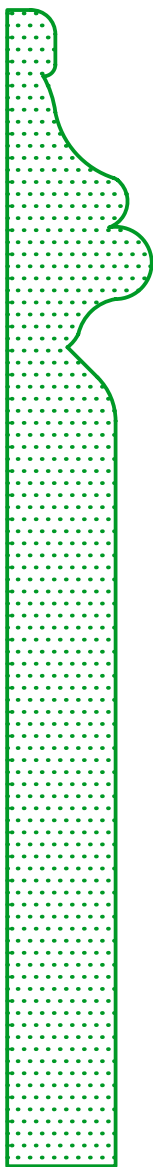
#6056  
 $\frac{3}{4} \times 6\frac{5}{8}$



#6057  
 $\frac{13}{16} \times 5\frac{11}{16}$

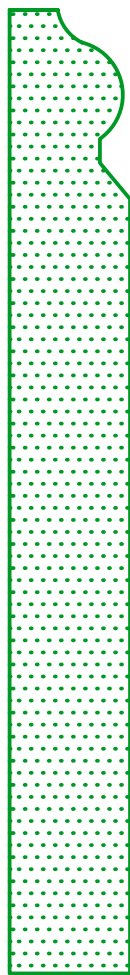


#6058  
 $\frac{11}{16} \times 7\frac{1}{8}$



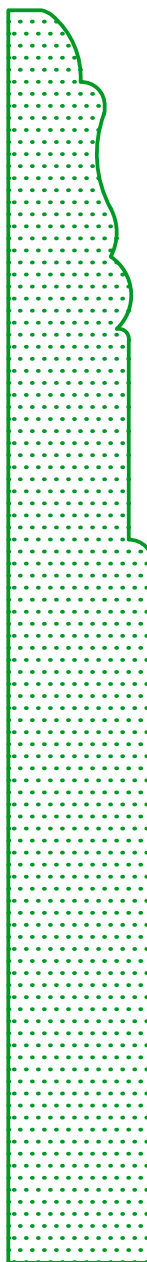
#6059

$$\frac{3}{4} \times 5\frac{11}{16}$$



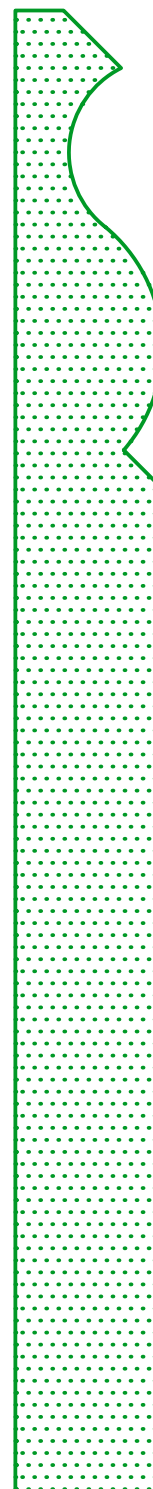
#6060

$$\frac{5}{8} \times 4\frac{3}{4}$$



#6061

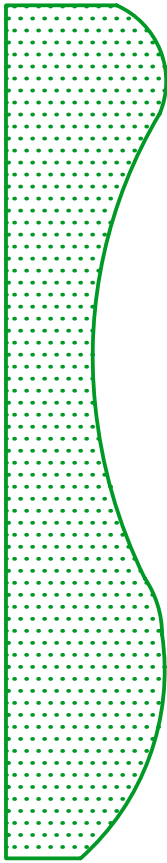
$$\frac{3}{4} \times 6\frac{1}{4}$$



#6062

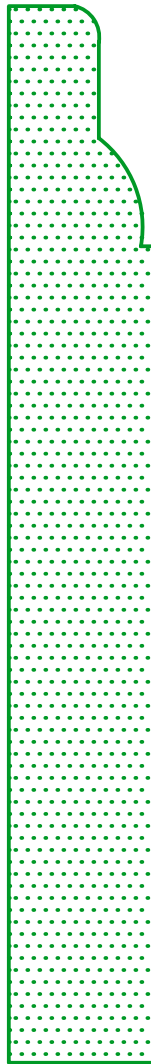
$$\frac{3}{4} \times 7\frac{1}{4}$$

# C31-BASES



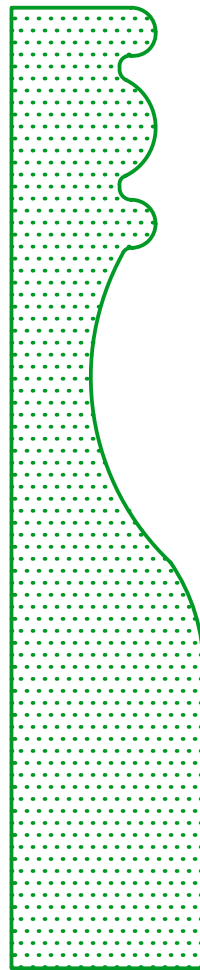
#6063

$\frac{3}{4} \times 4\frac{1}{4}$



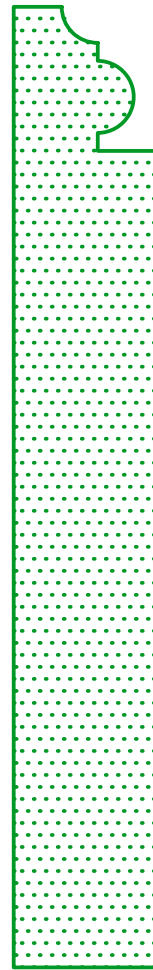
#6064

$\frac{3}{4} \times 5\frac{1}{4}$



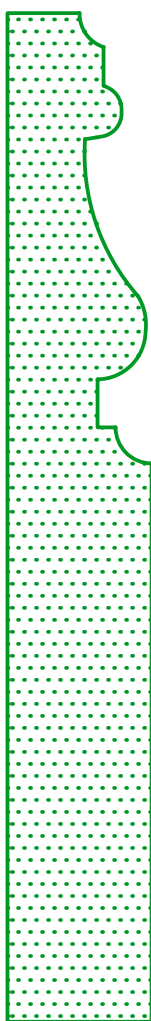
#6065

$1 \times 5$

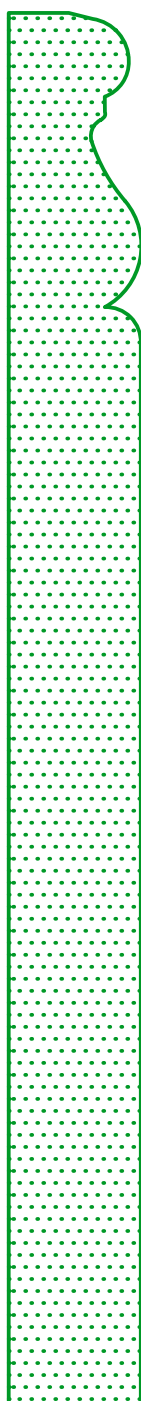


#6066

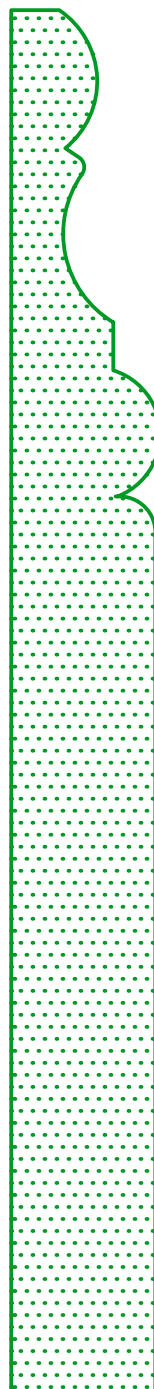
$\frac{3}{4} \times 5$



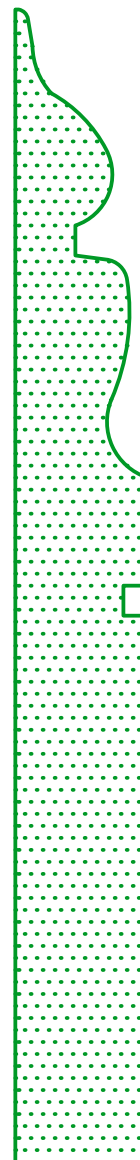
#6067  
 $\frac{3}{4} \times 5$



#6068  
 $\frac{11}{16} \times 6\frac{7}{8}$

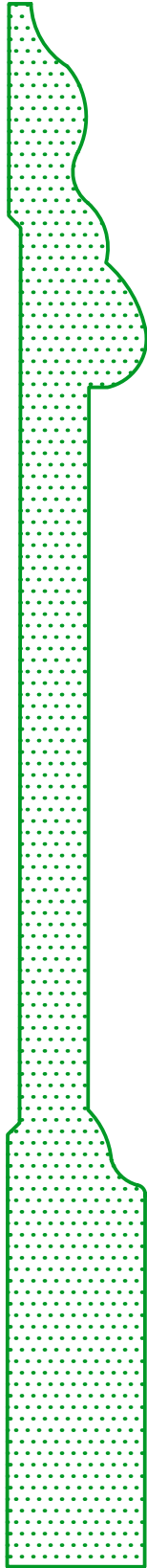


#6069  
 $\frac{3}{4} \times 6\frac{3}{4}$

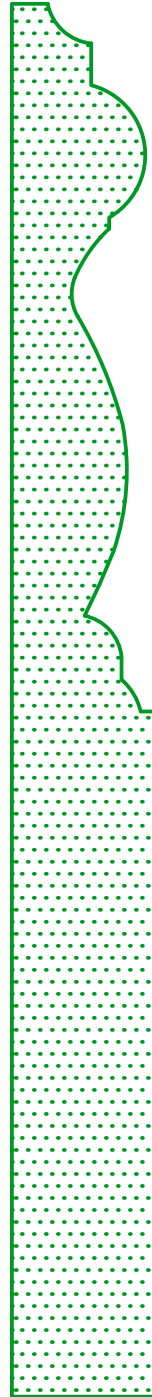


#6070  
 $\frac{11}{16} \times 5\frac{11}{16}$

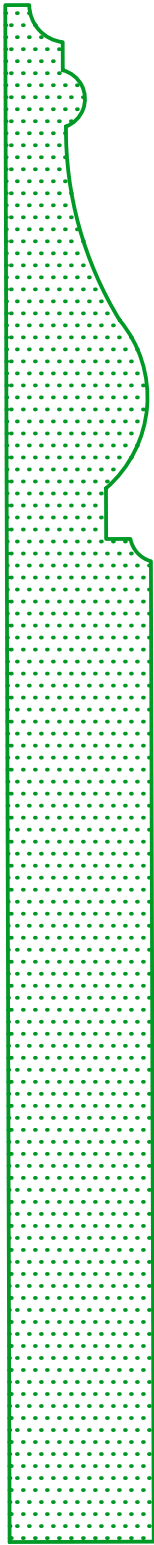
C33-BASES



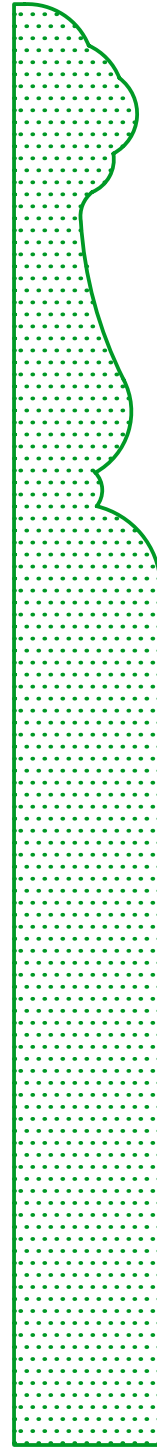
#6073  
 $\frac{3}{4} \times 8\frac{1}{16}$



#6074  
 $\frac{3}{4} \times 7$

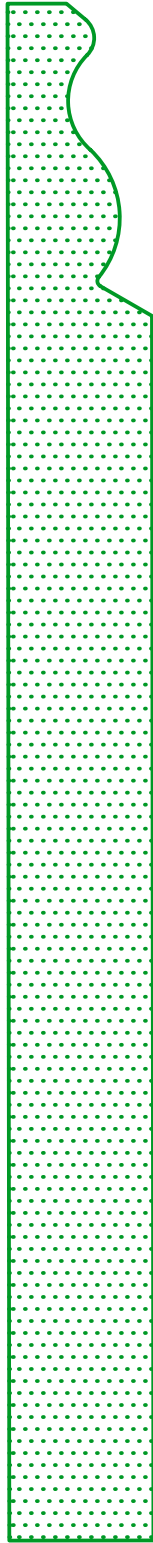


#6081  
 $\frac{3}{4} \times 8$

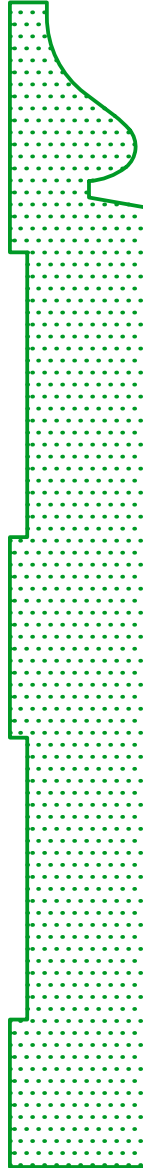


#6084  
 $\frac{3}{4} \times 7\frac{1}{2}$

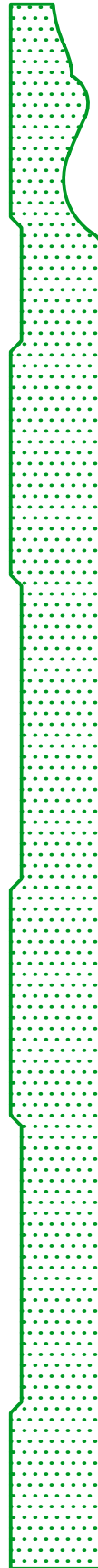
C35-BASES



#6087  
 $\frac{3}{4} \times 8$

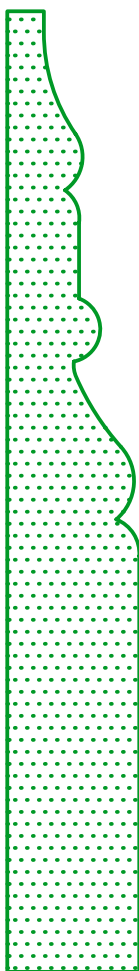


#6088  
 $\frac{3}{4} \times 6\frac{1}{16}$

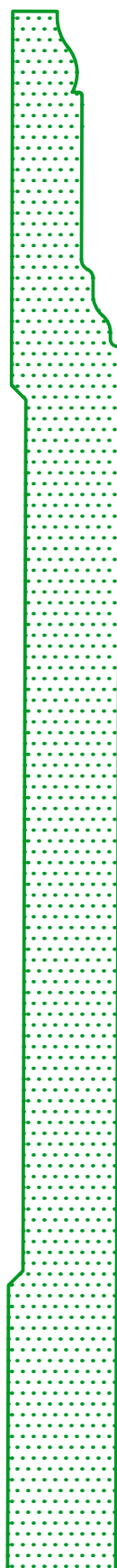


#6089  
 $\frac{1}{2} \times 9$

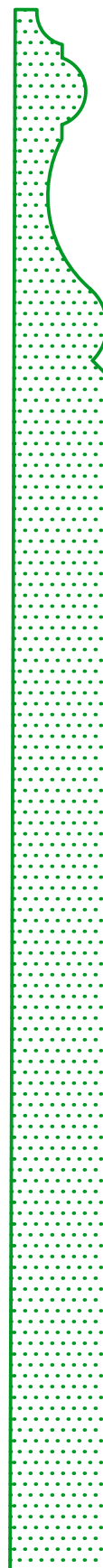
BASES-C36



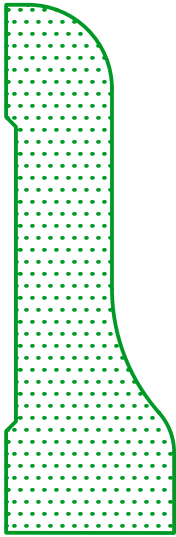
#6090  
 $\frac{11}{16} \times 5$



#6092  
 $\frac{5}{8} \times 9$

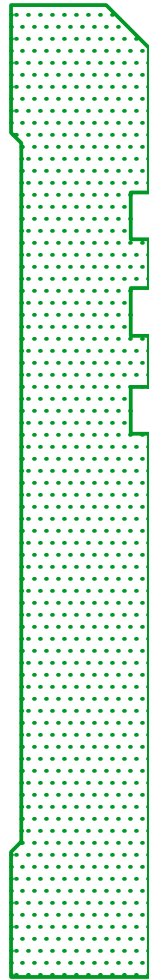


#6093  
 $\frac{9}{16} \times 9$



#6098

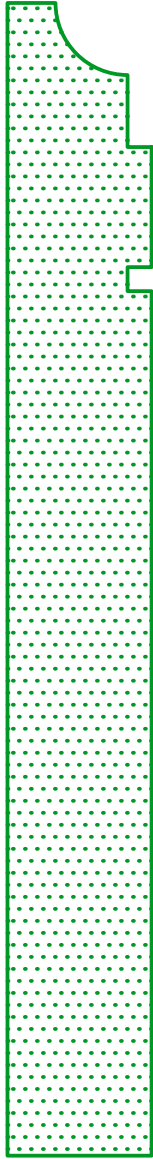
$$\frac{7}{8} \times 2\frac{3}{4}$$



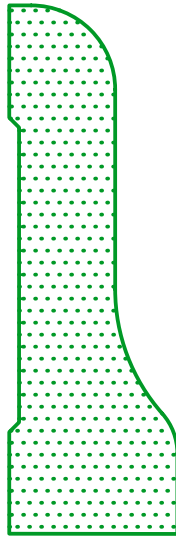
#6099

$$\frac{11}{16} \times 5\frac{1}{16}$$

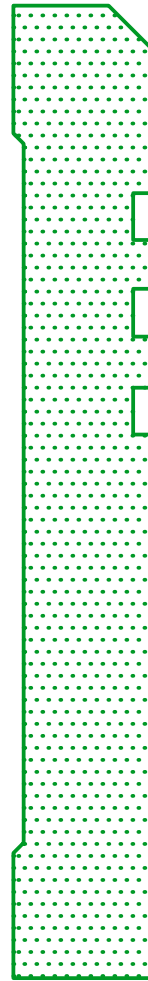
# C37-BASES



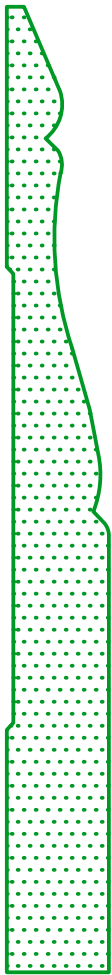
#6097  
 $\frac{3}{4} \times 6$



#6098  
 $\frac{7}{8} \times 2\frac{3}{4}$

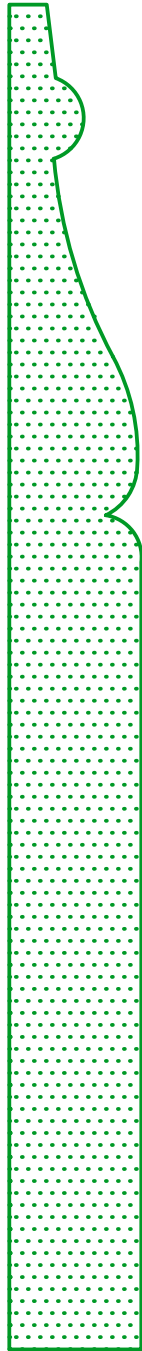


#6099  
 $\frac{11}{16} \times 5\frac{1}{16}$



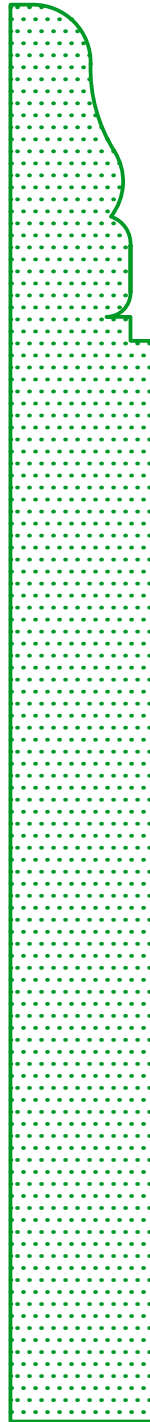
#6100

$\frac{1}{2} \times 5$



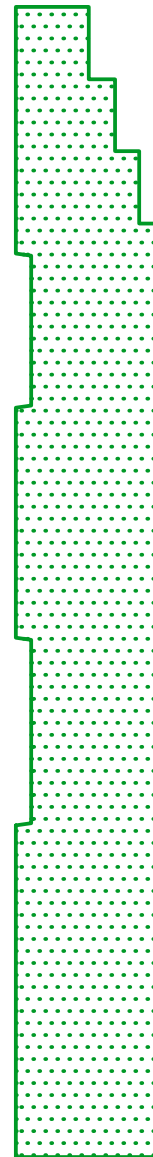
#6101

$\frac{11}{16} \times 7$



#6102

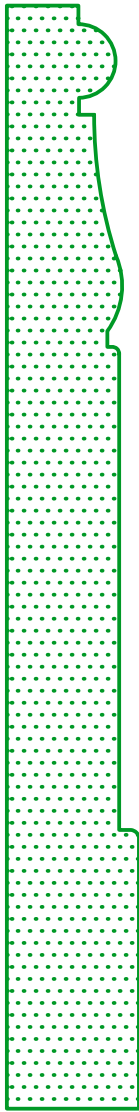
$\frac{3}{4} \times 7\frac{3}{8}$



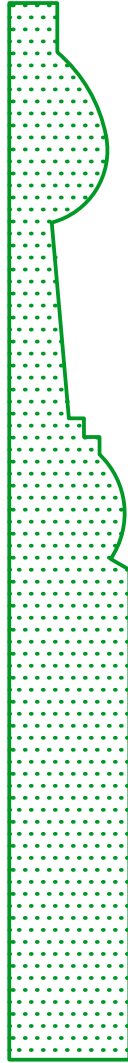
#6103

$\frac{11}{16} \times 5\frac{11}{16}$

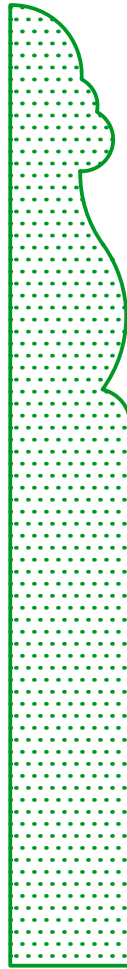
# C39-BASES



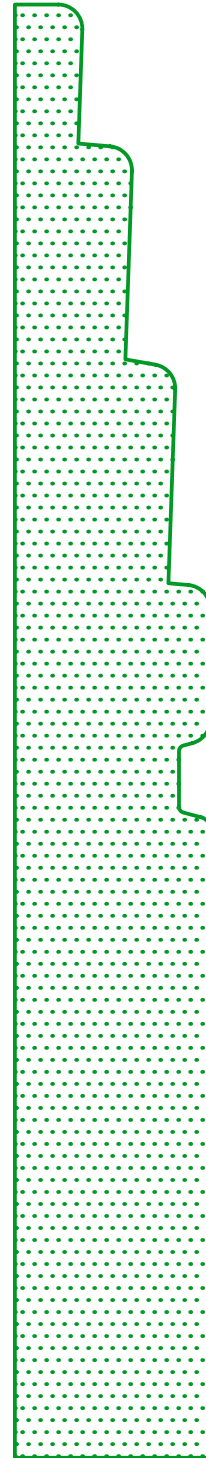
#6104  
 $\frac{11}{16} \times 5\frac{3}{4}$



#6105  
 $\frac{5}{8} \times 5\frac{1}{2}$

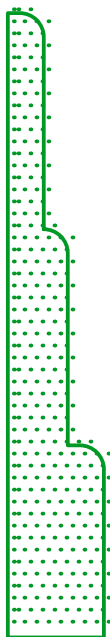


#6107  
 $\frac{5}{8} \times 5$



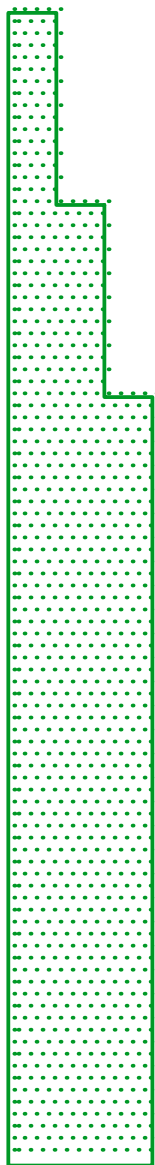
#6108  
 $1 \times 7\frac{9}{16}$

BASES-C40



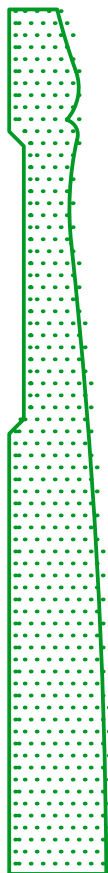
#6109

$\frac{1}{2} \times 3\frac{1}{4}$



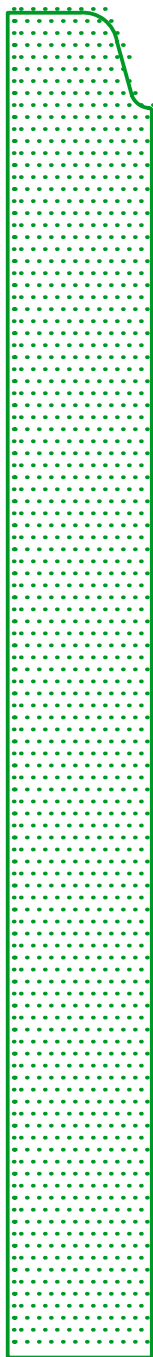
#6110

$\frac{3}{4} \times 6$



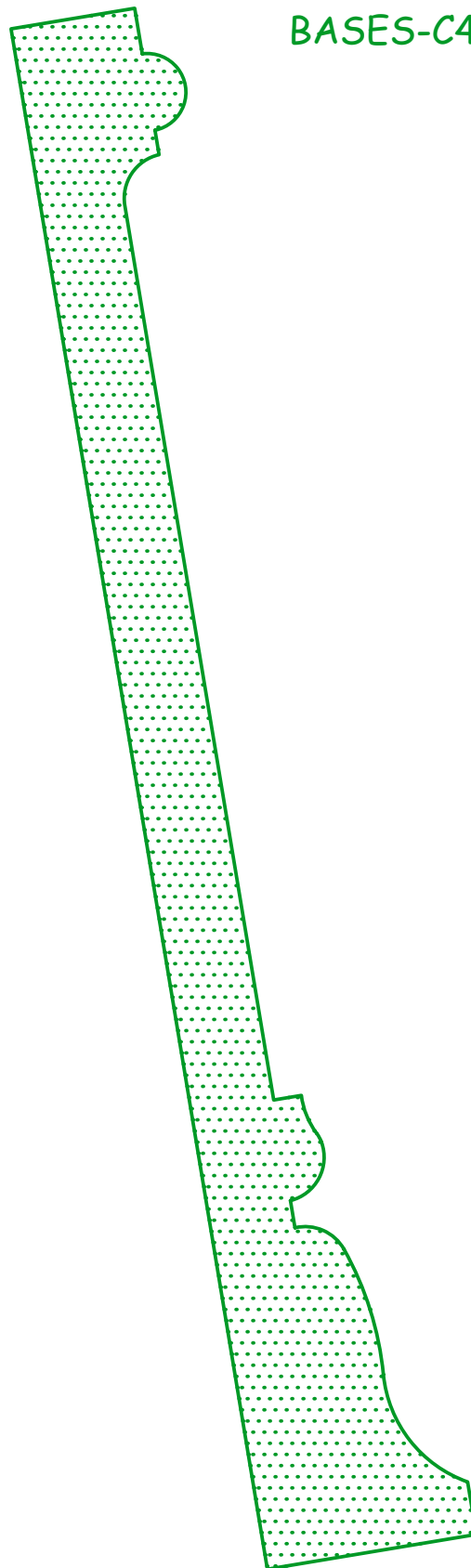
#6111

$\frac{1}{2} \times 4\frac{1}{2}$



#6112

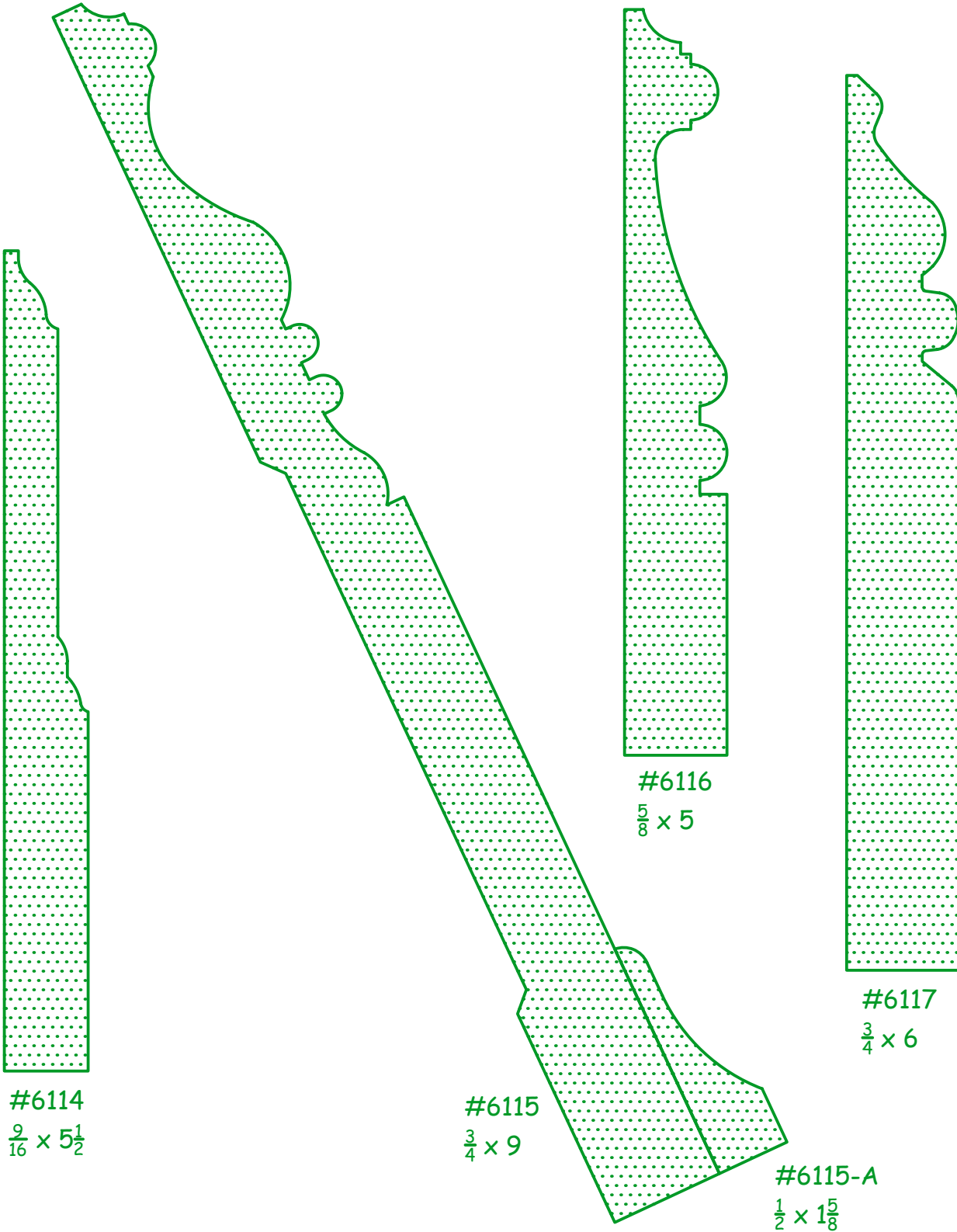
$\frac{3}{4} \times 7$

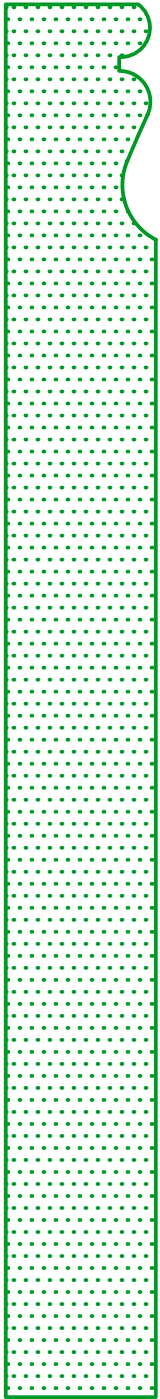


#6113

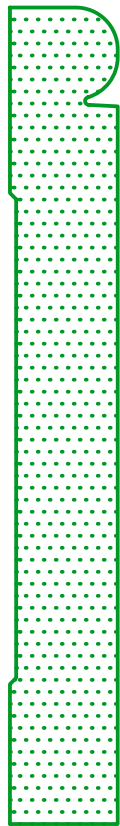
$1\frac{3}{16} \times 8\frac{3}{4}$

# C41-BASES

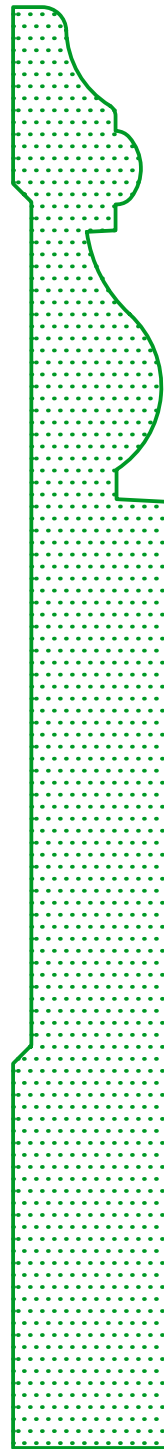




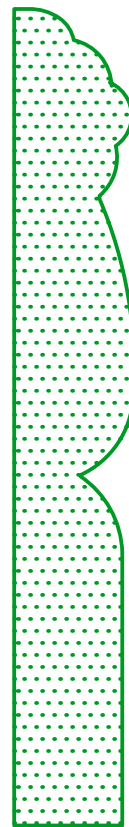
#6118  
 $\frac{3}{4} \times 7\frac{1}{4}$



#6119  
 $\frac{9}{16} \times 4\frac{1}{4}$

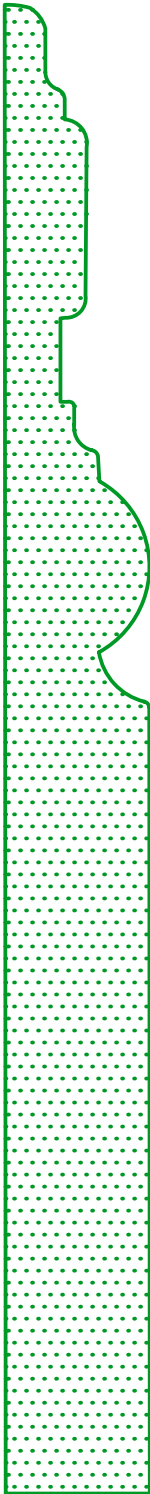


#6120  
 $\frac{3}{4} \times 6\frac{1}{4}$

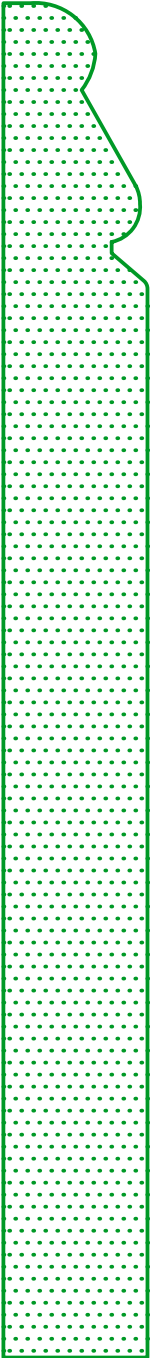


#6121  
 $\frac{5}{8} \times 4\frac{1}{4}$

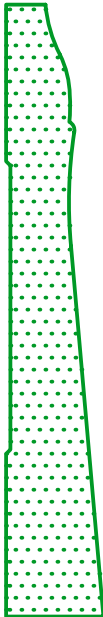
C43-BASES



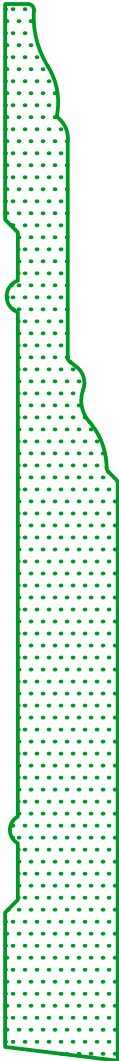
#6122  
 $\frac{3}{4} \times 7\frac{3}{4}$



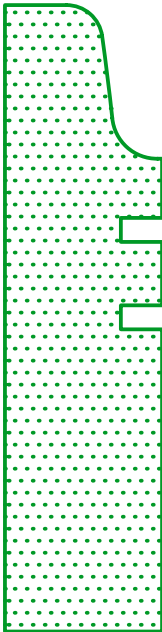
#6123  
 $\frac{5}{8} \times 7\frac{1}{16}$



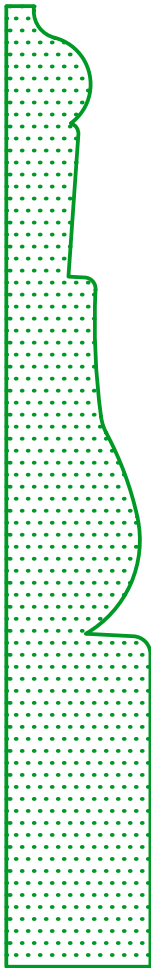
#6124  
 $\frac{1}{2} \times 3\frac{3}{16}$



#6125  
 $\frac{9}{16} \times 5\frac{1}{2}$

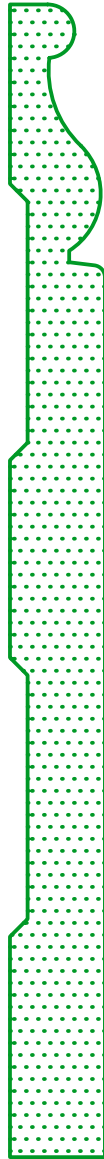


#6126  
 $\frac{13}{16} \times 3\frac{1}{4}$



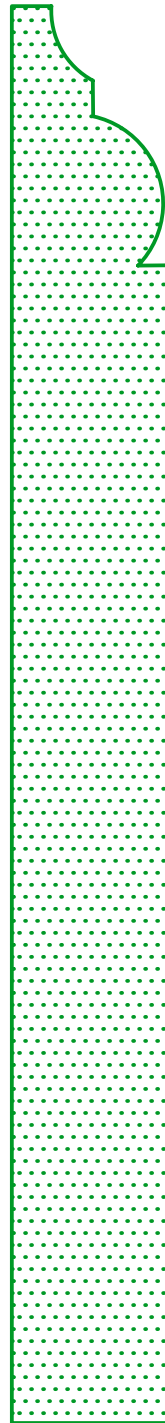
#6127

$\frac{3}{4} \times 5$



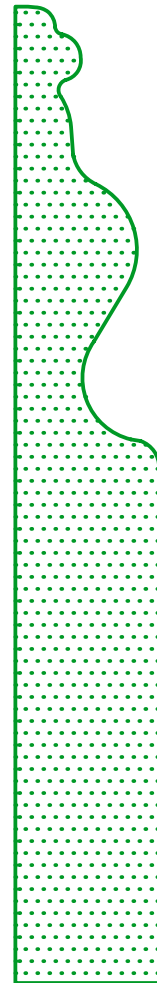
#6128

$\frac{1}{2} \times 6$



#6130

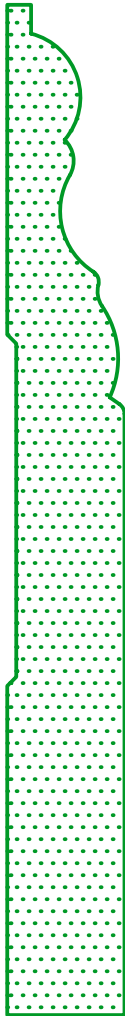
$\frac{13}{16} \times 7\frac{3}{8}$



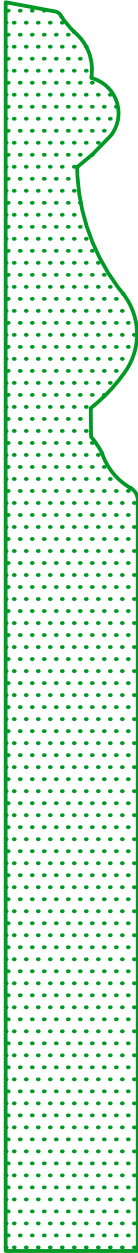
#6131

$\frac{3}{4} \times 5\frac{1}{16}$

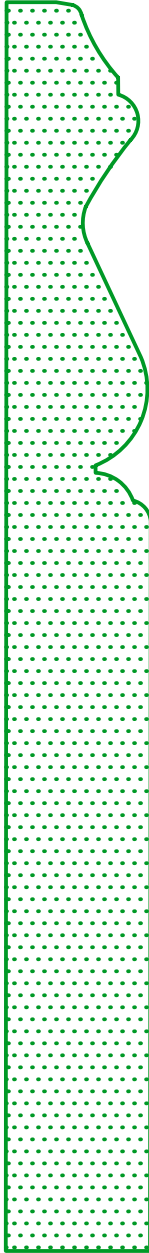
C45-BASES



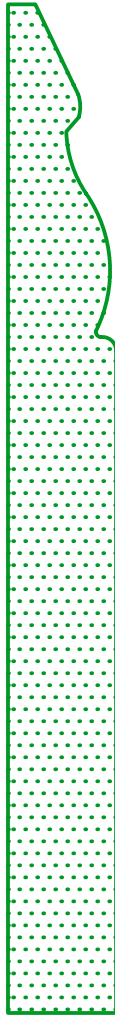
#6132  
 $\frac{5}{8} \times 5\frac{1}{4}$



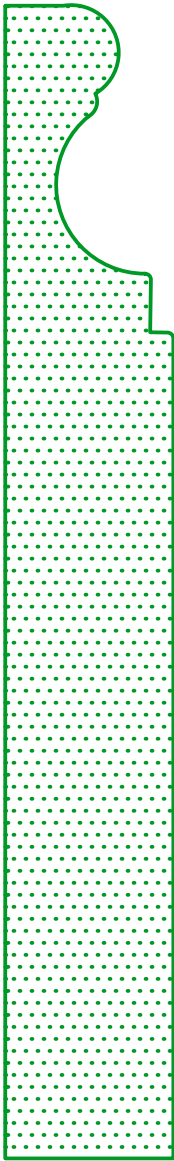
#6133  
 $\frac{11}{16} \times 6\frac{1}{2}$



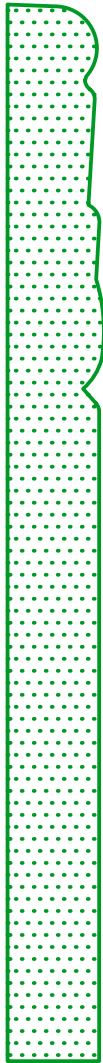
#6134  
 $\frac{3}{4} \times 6\frac{1}{2}$



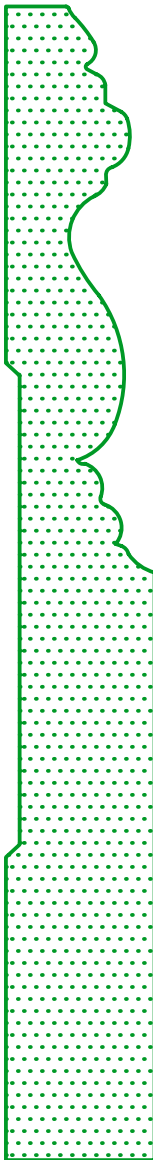
#6135  
 $\frac{9}{16} \times 5\frac{1}{4}$



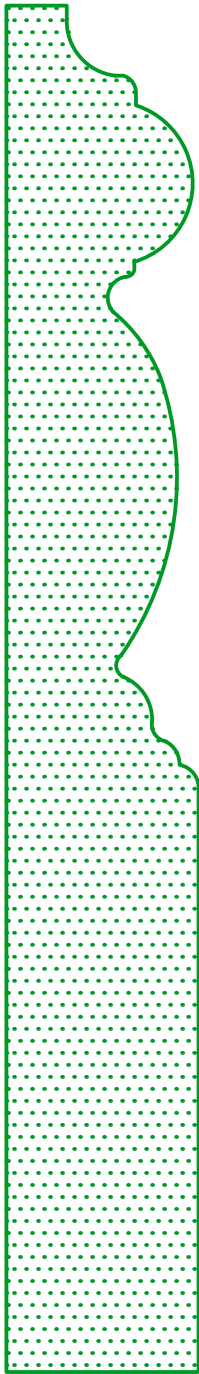
#6136  
 $\frac{7}{8} \times 6$



#6137  
 $\frac{1}{2} \times 5\frac{1}{2}$



#6138  
 $\frac{3}{4} \times 6$



#6139  
 $1 \times 7\frac{1}{8}$