

E Side Seat Rail Half-Pattern (2 required)

$\frac{5}{16} \times 2\frac{3}{8}$ " mortise
 $\frac{3}{4}$ " deep

D Front Seat Rail Half-Pattern

$\frac{5}{16} \times 2\frac{3}{8}$ " mortise
 $\frac{3}{4}$ " deep

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All patterns drawn full size

C Rear Seat Rail Half -Pattern

$\frac{5}{16} \times 2\frac{3}{8}$ " mortise
 $\frac{3}{4}$ " deep

20°
1/4"

Seat Rail End View

N Arm Template Pattern (2 required)

Rip strip to fit tenon.

$4\frac{5}{8}$ "

1"

$4\frac{5}{8}$ "

$\frac{7}{8}$ "

$\frac{5}{16} \times 2\frac{1}{2}$ " tenon
 $\frac{7}{8}$ " long

$1\frac{1}{8}$ "

$1\frac{3}{8}$ "

K Upper Back Rail

$\frac{3}{16} \times 1\frac{1}{8}$ " mortise
 $\frac{5}{8}$ " deep

86.5°
Front Corner Block Pattern (2 required)

P Rear Corner Block Pattern (2 required)

$\frac{1}{2}$ " deep counterbore

93.5°

Back Rail Edge View

$\frac{3}{16} \times 1\frac{1}{8}$ " mortise
 $\frac{5}{8}$ " deep

$\frac{1}{2}$ "

$1\frac{1}{8}$ "

$\frac{5}{16} \times 2\frac{1}{2}$ " tenon
 $\frac{7}{8}$ " long

$1\frac{7}{8}$ "

$\frac{1}{2}$ "

L Lower Back Rail Half-Pattern

$\frac{5}{16} \times 1\frac{1}{4}$ " tenon
 $\frac{7}{8}$ " long

Corbel Pattern (2 required)

J

V Slat Pattern (5 required)

$\frac{3}{16} \times 1\frac{1}{8}$ " tenon
 $\frac{5}{8}$ " long

$\frac{5}{16}$ "

$1\frac{3}{8}$ "

$\frac{3}{16} \times 1\frac{1}{8}$ " tenon
 $\frac{5}{8}$ " long

1 square = $\frac{1}{2}$ "