

Cutting List

KEY	PCS.	SIZE & DESCRIPTION
Face frame		
A 1, D	1	48" x 3/4" x 11-1/4" (curved frame and door tops)
A 2	1	48" x 3/4" x 11-1/4" (curved molding; cut curve and ends)
B 1	2	68" x 3/4" x 3-1/2" (sides)*
B 2	2	66" x 3/4" x 2-1/2" (side cleats)*
C 1	1	39" x 3/4" x 5-1/2" (bottom; cut curve to pattern)
C 2	1	44" x 3/4" x 5" (bottom cleat; cut curve to pattern)
Doors		
D	2	Curved tops (cut from "door top" above)
E 1	2	68-5/8" x 3/4" x 2-1/4" (door sides)*
E 2	2	61" x 3/4" x 2-1/4" (door sides)*
F 1	2	14-13/16" x 3/4" x 2-1/4" (door bottom rail; see Figure B)
F 2	4	14-13/16" x 3/4" x 4" (intermediate rails)
G	6	72" t&g 1x8 (door panels); cut to fit
Sides		
H	6	68-1/4" t&g 1x8 (19-1/2" x 68-1/4" side panels)
J	2	5" x 3/4" x 17-1/4" (bottom cleats)
K	2	5-1/2" x 3/4" x 17-1/4" (top cleats; bevel top to 45 degrees)
Back		
L	7	78" t&g 1x8 (44" x 78" back panel; cut top curve)
M	2	3-1/2" x 3/4" x 68" (frame sides)
N	3	3-1/2" x 3/4" x 37" (frame crosspiece)
P	1	5" x 3/4" x 42-1/2" (bottom cleat)
Interior Parts		
Q	1	2" x 3/4" x 16-1/2" (floor crosspiece)
R	2	9" x 3/4" x 44" (floorboards)
S	3	72" t&g 1x8 (17-1/4" x 72" center panel)
T 1	1	3/4" x 3/4" x 72" (center panel cleats)
T 2	2	3/4" x 3/4" x 17-1/4" (center panel cleats)
U	8	1-1/2" x 3/4" x 17-1/4" (shelf cleats)
V	8	8-5/8" x 3/4" x 21-5/8" (shelf boards)
W	3	3-1/2" x 3/4" x 21-1/2" (roof boards)
X	18	2-1/2" x 3/4" x 21-1/2" (roof boards)

* Cut top angles at 22 degrees