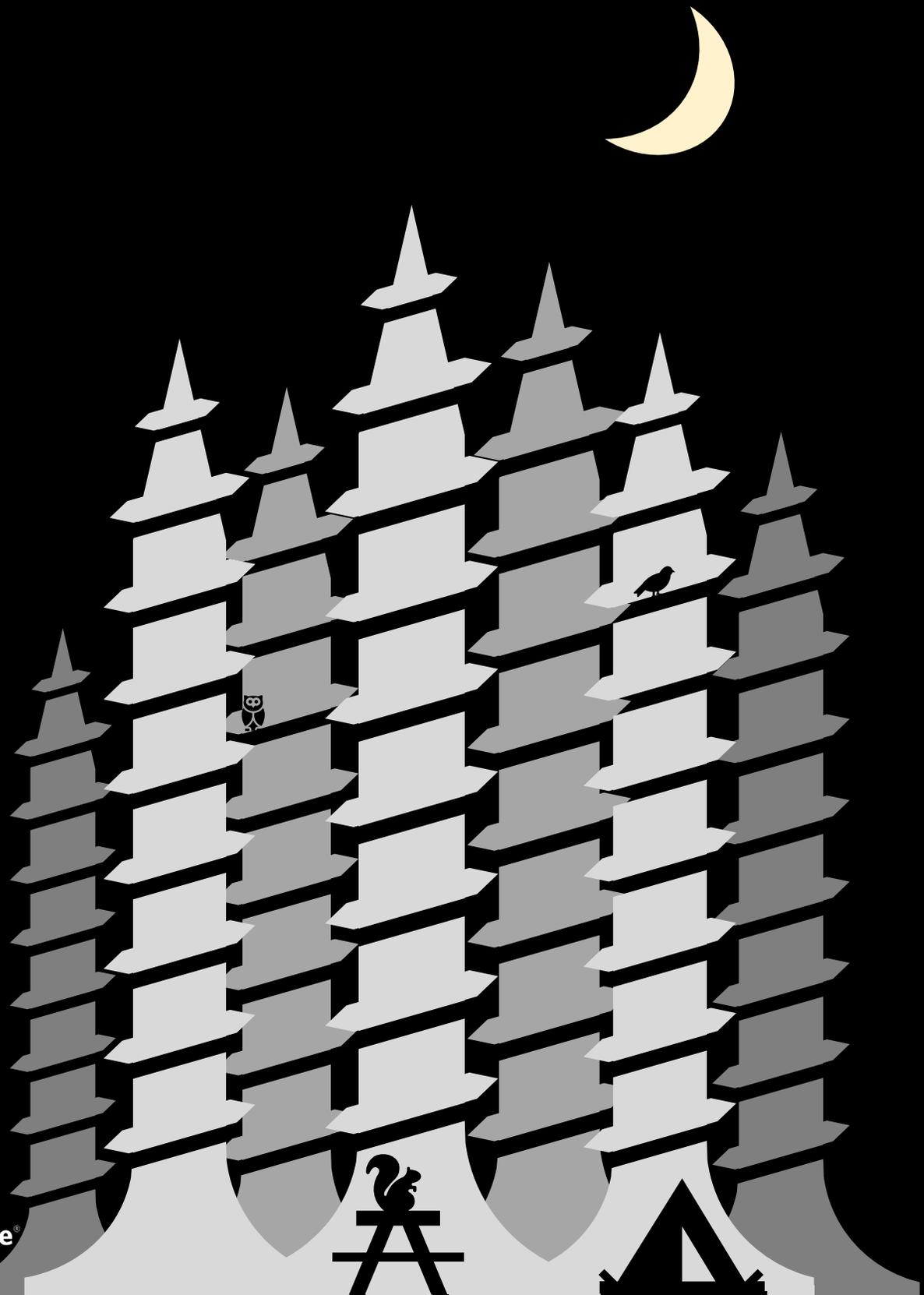


Squirrel Picnic Table A



Carpentry



Squirrel Picnic Table

- Provided Materials**
- Wood pieces
 - Robertson #2 screwdriver
 - 1/8" drill bit
 - Screws x 18
 - Sandpaper
 - Square
 - Safety glasses
 - Work gloves

- Required Materials**
- Drill
 - Clamps
 - Pencil



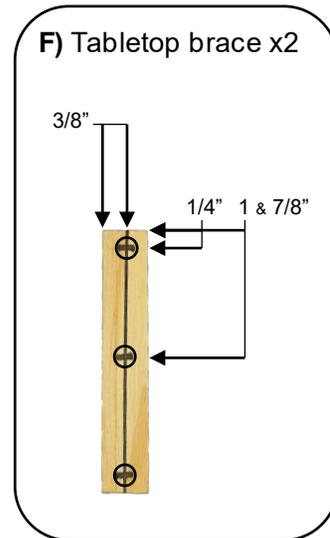
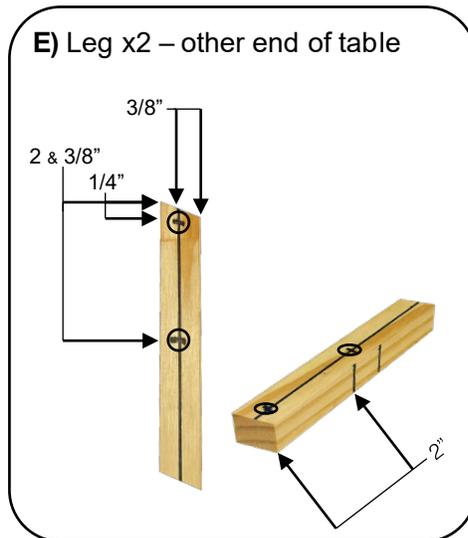
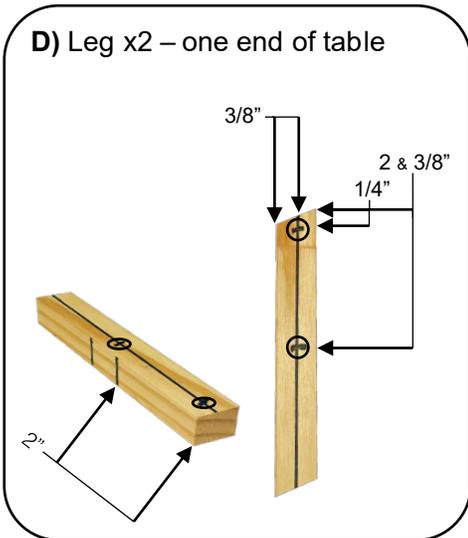
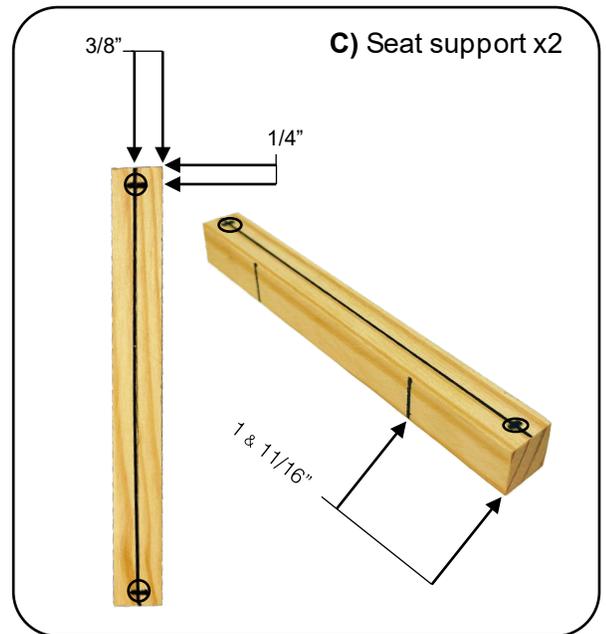
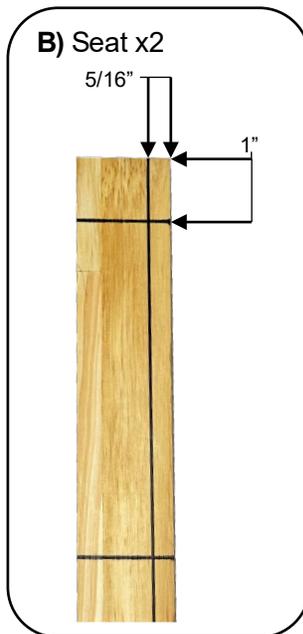
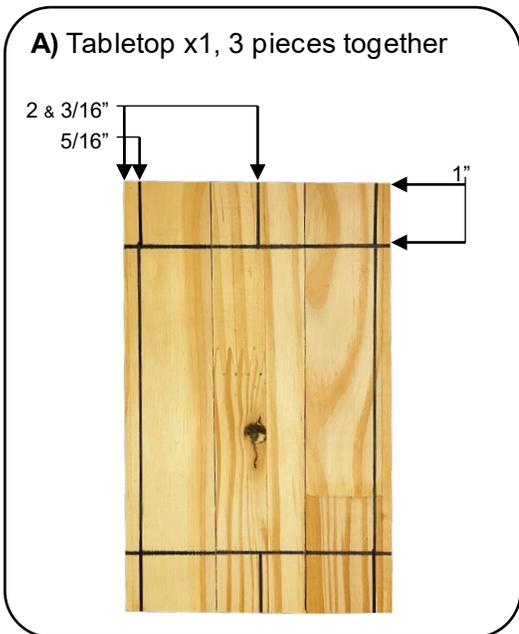
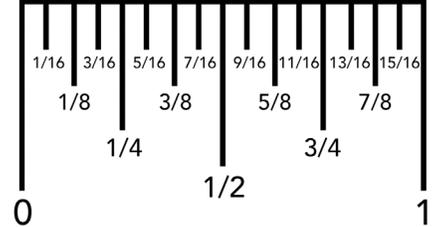
Safety First.

Before you begin, put on safety glasses and work gloves.

Preparation

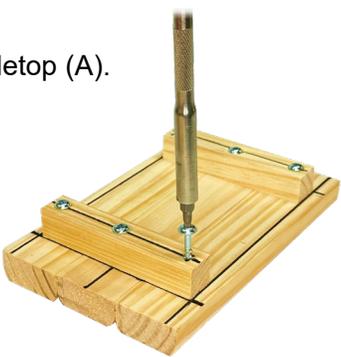
1. Refer to the diagrams on this page to measure and mark all pieces.
2. Drill all holes. Drill marks are indicated by the circled dashes across lines. MEASURE TWICE, DRILL ONCE.
3. To draw a line parallel to the edge of your piece, mark the distance indicated from the edge on each end, and draw a line between.

Fractional divisions of an inch:



Assembly

- Attach the tabletop braces (F) to the tabletop (A).



When drilling, use your clamp to secure the part to a stable surface, and overhang the drill mark off the edge of the surface.



- Attach the legs (D and E) to the tabletop brace (F) on each side, using the centre line as a reference.



- Attach one seat support (C) to the insides of the legs on each side.



- Attach one seat (B) to the seat support (C) on each side.



The Robertson screwdriver

Invented in 1908 by a Canadian travelling tool salesman, Peter Lymburner Robertson, after he had cut his hand demonstrating a slotted screwdriver that slipped out of the screw. The tapered square bit keeps the bit in the screw, allowing better control.



Follow this QR code to view the instructions in video form, or visit: www.youtube.com/@skillsalberta

Try-A-Trade Takeout Program

Squirrel Picnic Table	V1
Material: Wood	
Trade: Carpentry	