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# novel SANDBOX

PROJECT  
2

Was there ever a youngster that didn't love to play in the sand? This interesting project provides him with protection from the sun, seats for comfort and a storage space for all the sandbox toys. The long seat at the back of the sand pit provides a "store, worktable, sales counter" and a host of other make-believe equipment for the young cook or baker and at the same time keeps the sand from getting out of the box.

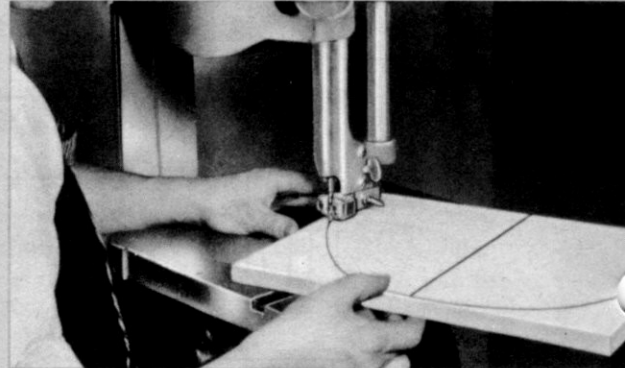
The bottom and the back should be made of  $\frac{3}{4}$ -inch exterior plywood. The awning supports may be made from old  $\frac{1}{2}$ -inch pipe or  $\frac{3}{4}$ -inch broom handles if dowel rod is not available. The roof is covered with slate coated roofing paper and should be bent only when it is hot to avoid cracking along the ridge. Should this happen a narrow strip about 6-inches wide can be tacked along the ridge for a cap and allowed to sort of roll over the ridge rather than to make a sharp bend.

The project can be painted in gay colors or made to match the house to suit your own fancy.



(Photo No. 1)

(Photo No. 2)



## BILL OF MATERIALS

Req. No.	Name	Size	Req. No.	Name	Size
1	back upright cleat	$\frac{3}{4} \times 2\frac{1}{2} \times 45$	2	box side	$\frac{3}{4} \times 12 \times 46\frac{1}{2}$
1	roof front	$\frac{3}{4} \times 10\frac{1}{2} \times 52$	2	box end	$\frac{3}{4} \times 12 \times 48$
1	roof back	$\frac{3}{4} \times 12 \times 52$	1	bottom (plywood)	$\frac{3}{4} \times 46\frac{1}{2} \times 46\frac{1}{2}$
1	roof cleat (for canvas)	$\frac{3}{8} \times 1\frac{1}{2} \times 52$	2	end cleat	$\frac{3}{4} \times 1\frac{1}{2} \times 46\frac{1}{2}$
1	canvas support stretcher	$\frac{3}{4} \times 1\frac{1}{2} \times 52$	2	side cleat	$\frac{3}{4} \times 1\frac{1}{2} \times 45$
2	dowel support	$\frac{3}{4}$ D. x 40	2	bottom cleat	$\frac{3}{4} \times 3 \times 45$
2	dowel finial	$1\frac{1}{2}$ D. x 3	4	base block	$1\frac{1}{8} \times 4 \times 4$
2	seat	$\frac{3}{4} \times 12 \times 12$	1	compartment front	$\frac{3}{4} \times 9 \times 46\frac{1}{2}$
2	$\frac{1}{2}$ pipe strap		1	compartment lid	$\frac{3}{4} \times 9\frac{1}{2} \times 45$
2	butt hinge	$1\frac{1}{2} \times 3$	2	lid support and cleat	$\frac{3}{4} \times 2\frac{1}{2} \times 45$
80	fl. hd. wd. screw	$1\frac{1}{4}$ No. 10	2	side upright	$\frac{3}{4} \times 16\frac{3}{4} \times 44\frac{1}{2}$
	roofing paper and canvas awning as required.		1	back upright	$\frac{3}{4} \times 45 \times 39\frac{1}{2}$

