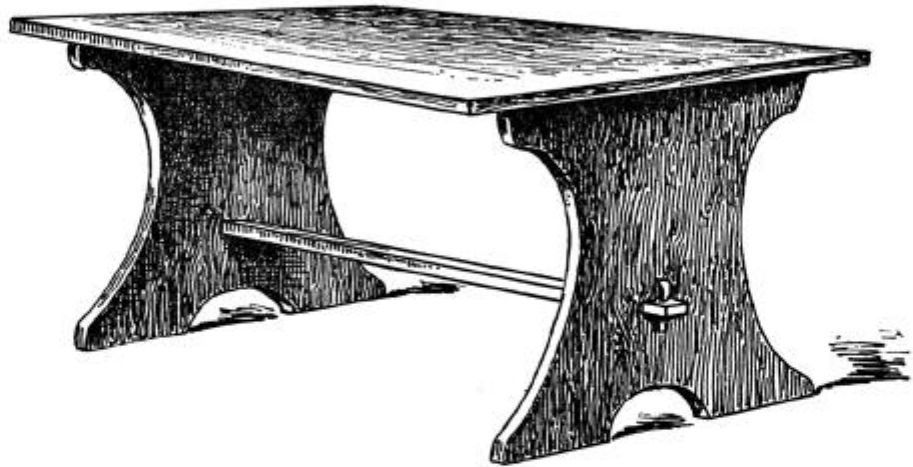


HOME TRAINING IN CABINET WORK: PRACTICAL EXAMPLES IN STRUCTURAL WOODWORKING. FOURTEENTH OF THE SERIES

CHILD'S TABLE

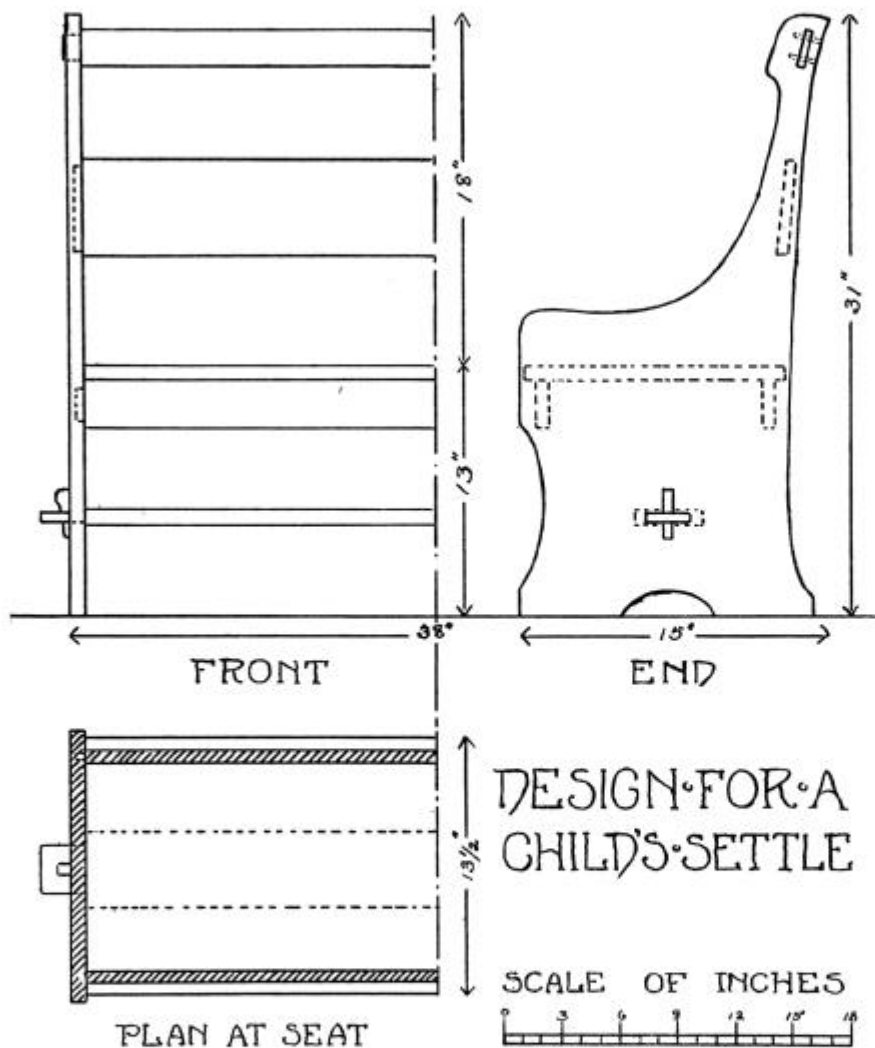
THE construction of the child's table shown here is so simple as to be elementary. The top is fastened with the regular table irons, which give opportunity for any slight swell or shrinkage of the wood without checking the top. The stretcher is tenoned through the ends and is securely fastened by pegs. This little table is designed to be used with the small settle illustrated on another page of this number.



MILL BILL OF LUMBER FOR CHILD'S TABLE

Pieces	No.	Long	Rough Wide	Thick	Wide	FINISH	Thick
Top	1	37 in.	24½ in.	1 in.	24 in.		¾ in.
Ends	2	22 in.	20 in.	1⅛ in.	pattern		1 in.
Braces	2	27 in.	3¼ in.	1 in.	3 in.		⅞ in.
Stretcher	1	32 in.	4¼ in.	1 in.	4 in.		⅞ in.
Pegs	2	4 in.	2 in.	1 in.	pattern		¾ in.

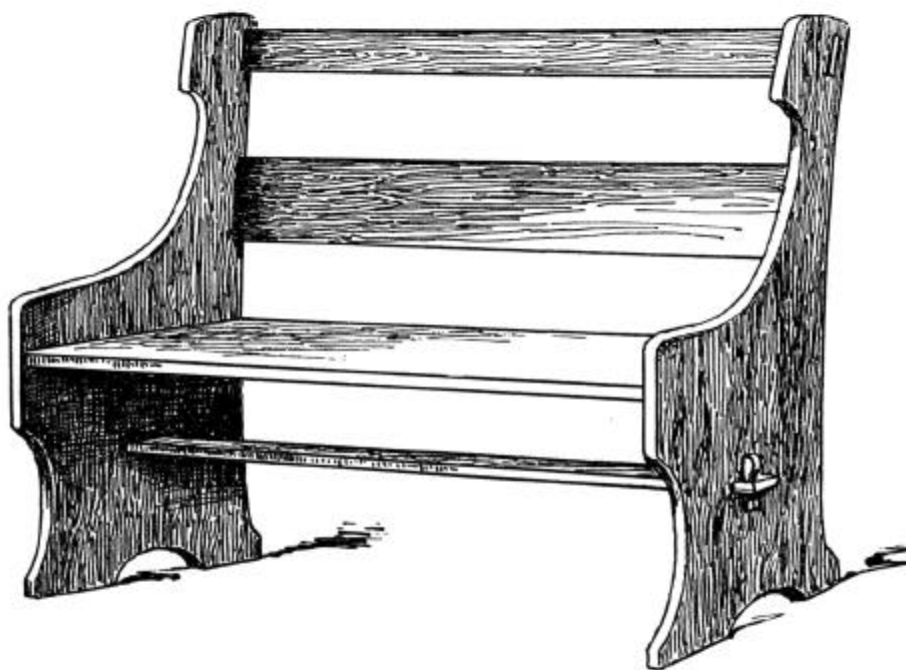
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CHILD'S SETTLE

THIS little piece is both attractive and easily made. It is designed to be used with the child's table given in this number, and it is well to make two settles as companion pieces to one table. The seat, braces and center back slat are tenoned and glued, and are further secured in place by the top slat and the lower brace. The tenon of the top slat extends through the end and is pinned from the back, while the tenon of the lower brace extends through and is keyed. This device adds to the beauty of the piece as well as to the firmness of its construction.



MILL BILL OF LUMBER FOR CHILD'S SETTLE

Pieces	No.	Long	Rough Wide	Thick	Wide	FINISH	Thick
Two ends	1	50 in.	17 in.	1 1/8 in.	pattern		1 in.
Top of back	1	40 in.	2 1/4 in.	1 in.	2 in.		7/8 in.
Seat	1	40 in.	13 in.	1 in.	12 1/2 in.		7/8 in.
Seat braces	2	40 in.	2 3/4 in.	1 in.	2 1/2 in.		7/8 in.
Lower brace	1	44 in.	3 3/4 in.	1 1/8 in.	3 1/2 in.		1 in.
Pegs	2	4 in.	2 in.	1 in.	pattern		3/4 in.
Center back slat	1	40 in.	6 1/4 in.	1 in.	6 in.		7/8 in.

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