



# REDIYWOOD

*Do-it-yourself projects*

*Play*

## TABLE & CHAIRS



**REDIYWOOD** - ready to use timber.

# EASY TO MAKE...

# Play table & chairs

## Project materials list

### TABLE MATERIALS LIST

COMPONENT	MATERIAL	QUANTITY	FINISHED SIZE
Table Top (1)	Rediwood DAR	3 lengths	240 x 19mm cut to 720mm
Side Supports (2)	Rediwood DAR	4 lengths	70 x 19mm cut to 580mm
Top Supports (3)	Rediwood DAR	3 lengths	70 x 19mm cut to 620mm
Legs (4)	Rediwood DAR	8 lengths	70 x 19mm cut to 440mm
Screws	Countersunk Rib Head Chipboard	18 pcs of 50mm x 8g	
Screws	Countersunk Rib Head Chipboard	44 pcs of 30mm x 8g	
PVA Adhesive	To glue all joints		

### CHAIR MATERIALS LIST

COMPONENT	MATERIAL	QUANTITY	FINISHED SIZE
Back /front/seat	Rediwood DAR	2 each	290 x 19mm cut to 1 x 500mm and 2 x 250mm
Bracing	Rediwood DAR	4 lengths	42 x 19mm cut to 200m
Screws	Countersunk Rib Head Chipboard	28 pcs of 50mm x 8g	
PVA Adhesive	To glue all joints		

## Tools you will need

- Electric / hand saw
- Square
- Drill and bits
- Router [optional]

## Safety Requirements

**Ear & Eye Protection:** Repeated inhalation from this product may increase the risk of nasal cavity cancer. Exposure to softwood and its dust in some susceptible people may result in respiratory and skin sensitisation leading to asthma and dermatitis respectively. However, if correct safety precautions are followed, no acute or chronic effects are anticipated. For more information phone 1300 30 4963 for a Material Safety Data Sheet.

## Step - by - Step Instructions

### INSTRUCTIONS FOR TABLE

#### STEP 1

Cut all pieces to length making sure all cuts are square.

#### STEP 2

Glue and countersink screw 70 x 19 Rediwood into L shape. Repeat four times to form table legs.

#### STEP 3

Countersink screw top supports to side supports.

#### STEP 4

Countersink screw on the three table top pieces from underneath, using 30mm screws.

#### STEP 5

Cut off corners and sand/route all edges for safety.

#### STEP 6

Countersink screws and putty all, sand smooth and apply your choice of timber finishes.

### INSTRUCTIONS FOR CHAIRS

#### STEP 1

Cut all pieces to length making sure all cuts are square.

#### STEP 2

Screw back leg onto seat using 3 screws. Glue all joints.

#### STEP 3

Position front legs 30mm in from front of seat and screw in place, using 3 screws.

#### STEP 4

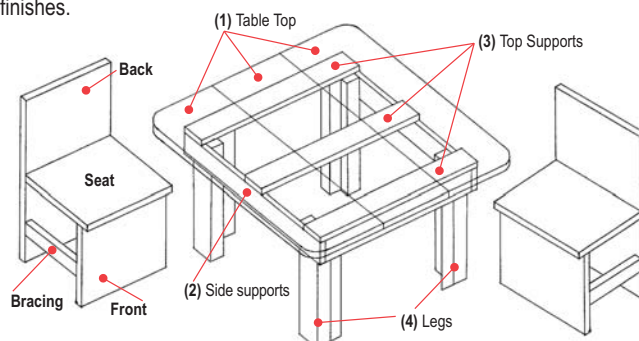
Screw leg braces in place as shown.

#### STEP 5

Sand/route all edges for safety.

#### STEP 6

Putty all countersunk screws, sand smooth and apply your choice of timber finishes.



**For other easy - to - make projects from Hyne Timber ask for them at your local Rediwood distributor.**

**Available from:**



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