

**HYNE**

**REDIYWOOD**

*Do-it-yourself projects*

# STORAGE CHEST



**REDIYWOOD** - ready to use timber.

# EASY TO MAKE...

# Storage Chest

## Project materials list

COMPONENT	MATERIAL	QUANTITY	FINISHED SIZE
Lid (1)	Rediwood DAR	2 lengths	1@ 290 x 19 x 900 1@ 240 x 19 x 900
Lid Joiners (2)	Rediwood DAR	2 lengths	42 x 19 x 400mm
Base (3)	Rediwood DAR	2 lengths	240 x 19 x 850mm
Base Joiners (4)	Rediwood DAR	2 lengths	42 x 19 x 442mm
Sides (5)	Rediwood DAR	4 lengths	240 x 19 x 850mm
Ends (6)	Rediwood DAR	4 lengths	240 x 19 x 442mm
External Frame (7)	Rediwood DAR	8 lengths	42 x 19 x 498mm
Skirting (8)	Rediwood DAR	3 lengths	3@ 42 x 19 x 802 2@ 42 x 19 x 392
Screws	Countersunk Rib Head Chipboard	60 pcs of 28mm x 8g	
Nails	-	30 x 1.6mm bullet head	100 grams
Hinges & Screws	-	2 sets	65mm but hinges
PVA Adhesive	To glue all joints		

## Tools you will need

- Electric / hand saw
- Hammer
- Drill and bits
- Square Nail punch
- 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

### STEP 1

Nail, punch and glue 42 x 19 external frame together as shown to make four corners.

### STEP 2

Lay the corners face down, glue and countersink screw side boards to the back of the corners keeping the sides flush with top of the corner.

### STEP 3

Glue and countersink screw the end boards to the back of the corners to form up the box.

### STEP 4

Glue and countersink screw base boards together with base joiners. Turn the box upside down and glue and countersink screw the base to the bottom of the box as shown.

### STEP 5

Cut skirting to fit. Glue and screw from inside of box, cut 42 x 19 to length fit at top of box to take hinges, glue and screw inside of box.

### STEP 6

Glue and countersink screw lid together with lid joiners. Attach to top of box.

### STEP 8

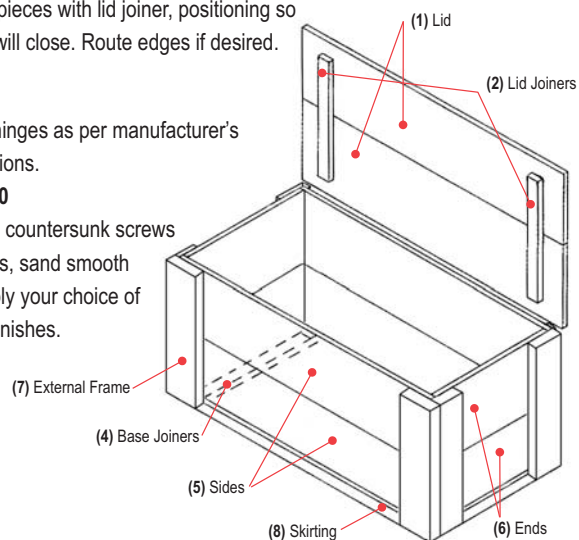
Join lid pieces with lid joiner, positioning so that lid will close. Route edges if desired.

### STEP 9

Attach hinges as per manufacturer's instructions.

### STEP 10

Putty all countersunk screws and nails, 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.**



**HYNE TIMBER** ABN 67 009 660 995  
 Head Office 160 Kent Street Maryborough QLD 4650  
 Hyne Product Info > **1300 30 4963 (HYNE)**  
 Facsimile > **1300 72 4963 (HYNE)**  
 Email > [info@hyne.com.au](mailto:info@hyne.com.au)  
 Internet > [www.hyne.com.au](http://www.hyne.com.au)

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