

# 11 TIMBER & TIN WINDOW HOODS

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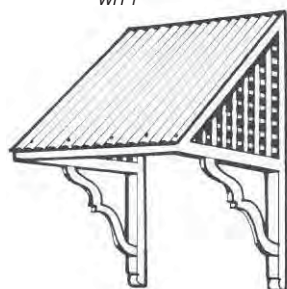
how to install a window hood  
and privacy screen video



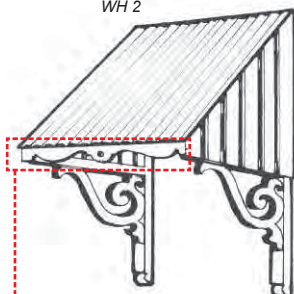
**Woodworkers' Standard Paling Skillion**  
Overhang 565 mm  
Height 1300 mm  
WH 1



**Woodworkers' Diagonal Skillion**  
Overhang 565 mm  
Height 1300 mm  
WH 2



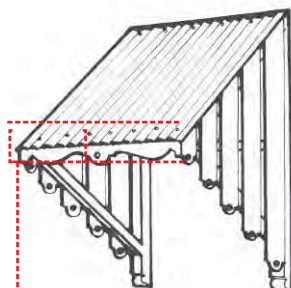
**Woodworkers' Lattice Skillion**  
Overhang 565 mm  
Height 1300 mm  
WH 3



**Woodworkers' Sweep Skillion**  
Shown with fretwork fascia option  
at additional cost  
Overhang 565 mm  
Height 1300 mm  
WH 4

Surprisingly, window hoods came into general usage only at the end of the nineteenth century as Queenslanders belatedly adapted their houses for the tropical climate. They remained popular until the 1930's, becoming progressively less elaborate with time. The Woodworkers' Company makes metal hoods as pre-assembled units or supplies timber hood designs as either complete kits (incorporating metalwork, screws and flashings) or as timberwork only components. Special hood designs can be quoted, if required.

## TIMBER & TIN HOOD PRICE LIST (inc GST)



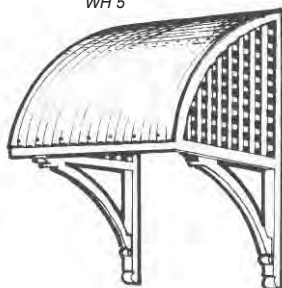
**Woodworkers' Florentine Paling**  
Shown with fretwork fascia option  
at additional cost  
Overhang 565 mm  
Height 1300 mm  
WH 5



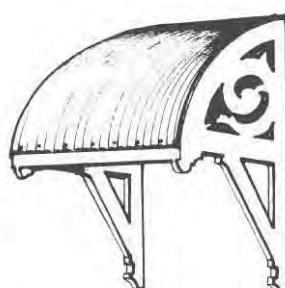
**Woodworkers' Fretwork Paling Skillion**  
Overhang 565 mm  
Height 1300 mm  
WH 6



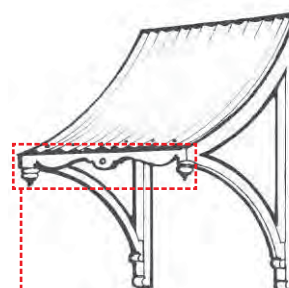
**Woodworkers' Sunrise Skillion**  
Overhang 565 mm  
Height 1300 mm  
WH 10



**Woodworkers' Bullnose Lattice**  
Overhang 565 mm  
Height 1300 mm  
WH 7



**Woodworkers' Fretwork Bullnose**  
Overhang 460 mm  
Height 920 mm  
WH 8



**Woodworkers' Scallop**  
Shown with fretwork fascia and finials option at additional cost  
Overhang 565 mm  
Height 1300 mm  
WH 9



the best value hoods you'll find!

Website: [www.woodworkers.com.au](http://www.woodworkers.com.au)

Email: [sales@woodworkers.com.au](mailto:sales@woodworkers.com.au)

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# WINDOW HOODS FREQUENTLY ASKED QUESTIONS

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## TIMBER & IRON HOODS

### WHAT IS THE CONSTRUCTION OF TIMBER & IRON HOODS?

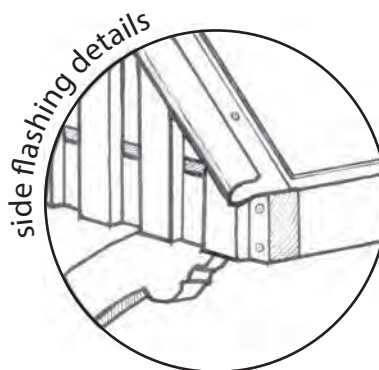
All Woodworkers hoods are made of externally durable hardwoods (not pine) and often premium timbers e.g. red cedar, kwila are used to recycle smaller off-cuts from our joinery workshop. Timber hoods are supplied as raw timber in kit form for site assembly by others as they are generally too heavy and bulky for workshop fabrication. Window hood kits are supplied as either timberwork only (excluding all metalwork) or as complete kits including flashings, iron roofing and roof fixing screws. A choice of standard galvanised steel, zincalume or colorbond is available in either standard profile or mini orb, although significant cost surcharges and lead times may apply to mini orb options. All fixings used in window hoods are coated to resist corrosion.

### HOW ARE TIMBER HOODS INSTALLED?

Timber hoods are generally constructed on site in the same sequence as you would use to build a roof. Because timber hoods are relatively heavy and bulky it is usually preferable to construct them in position rather than prefabricate them on the ground and have to manipulate them over scaffold into position. The two sides are usually positioned either side of the joinery to enable solid fixing (batten screws) into the stud framing around the joinery. The purlins can then be accurately cut to fit the sides and batten screwed into position to create a sturdy frame for installation of the metalwork. It is preferable if all timberwork is fully primed or finished before installation as it is safer and simpler to do this work at ground level. The size of the purlins needs to comply with the Australian Standard AS1684.2 – 2006 for the wind classification applicable to the locality using F17 unseasoned hardwood (Supplement 15).

The following table is provided as a guide but should be checked by your engineer particularly in heavy exposed or cyclonic areas.

Size ( H x W )	Max span
75 x 38	1600mm
75 x 50	1900mm
100 x 38	2500mm
100 x 50	2900mm
125 x 38	3600mm
125 x 50	3900mm
150 x 38	4300mm
150 x 50	4500mm



The metal work is fixed to the timber structure in accordance with the same code requirements used for the roof, usually requiring nylon washered hex head roof screws. Woodworkers do not arrange installations of hoods but can recommend a BSA registered builder to undertake the work directly contracting with you if required.

### CAN WOODWORKERS MAKE SPECIAL DESIGN TIMBER WINDOW HOODS?

Yes. If matching of existing hoods is required we will need photographs and a template to follow, or one side of an existing hood. We do not undertake site measurement of hoods. If you want to design your own hoods, we can work from detailed drawings provided by you.

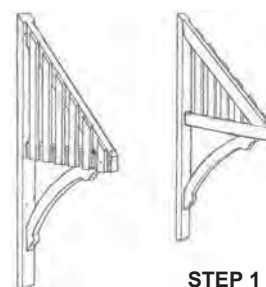
### DO TIMBER HOODS COME WITH DECORATIVE FASCIAS?

No. Even if the design shown overleaf shows a decorative fascia e.g. WH4 & 9, the kit price does not include this feature. A separate price column is included for fascias in the price list and any design can include this if requested at the time of ordering.

### DOES WOODWORKERS CARRY STOCKS OF ALL WINDOW HOODS?

No. All metal hoods are custom made and only the WH1 Standard Paling Skillion design is generally held in stock for immediate supply. All other hoods usually require a lead time of 3 to 4 weeks, which can be extended in peak periods

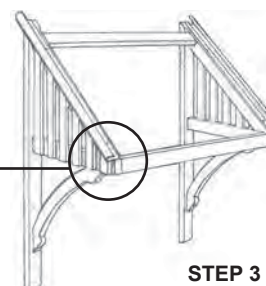
## INSTALLATION



STEP 1



STEP 2



STEP 3



STEP 4

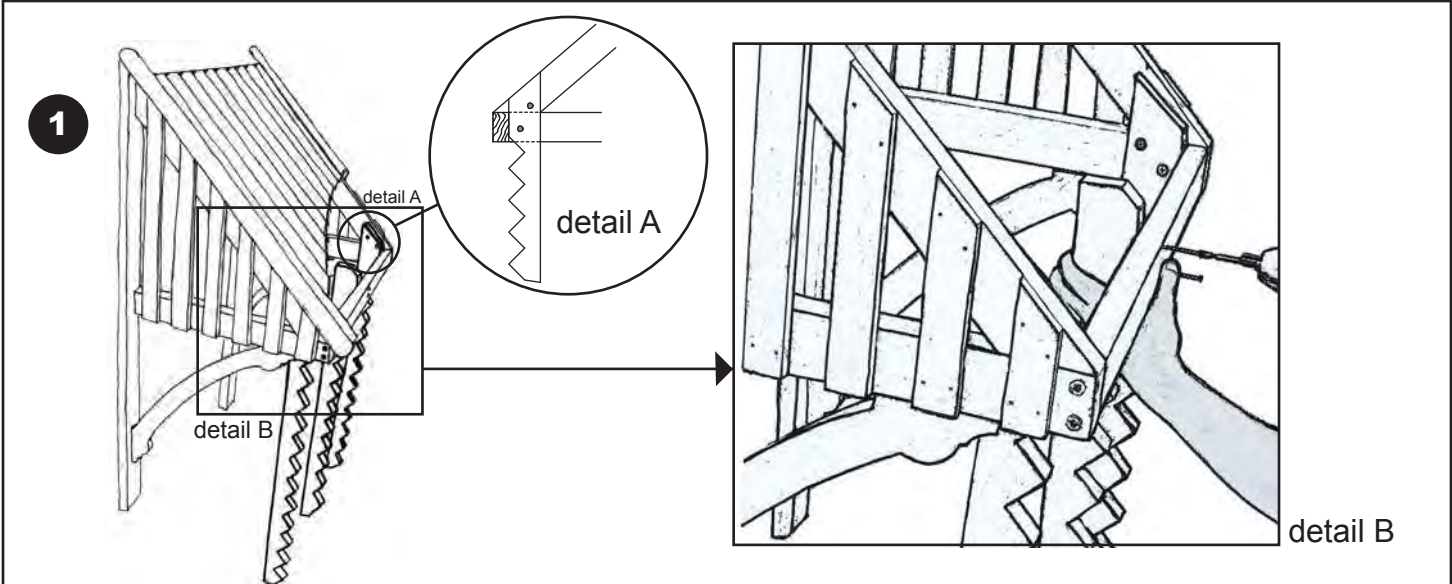


STEP 5

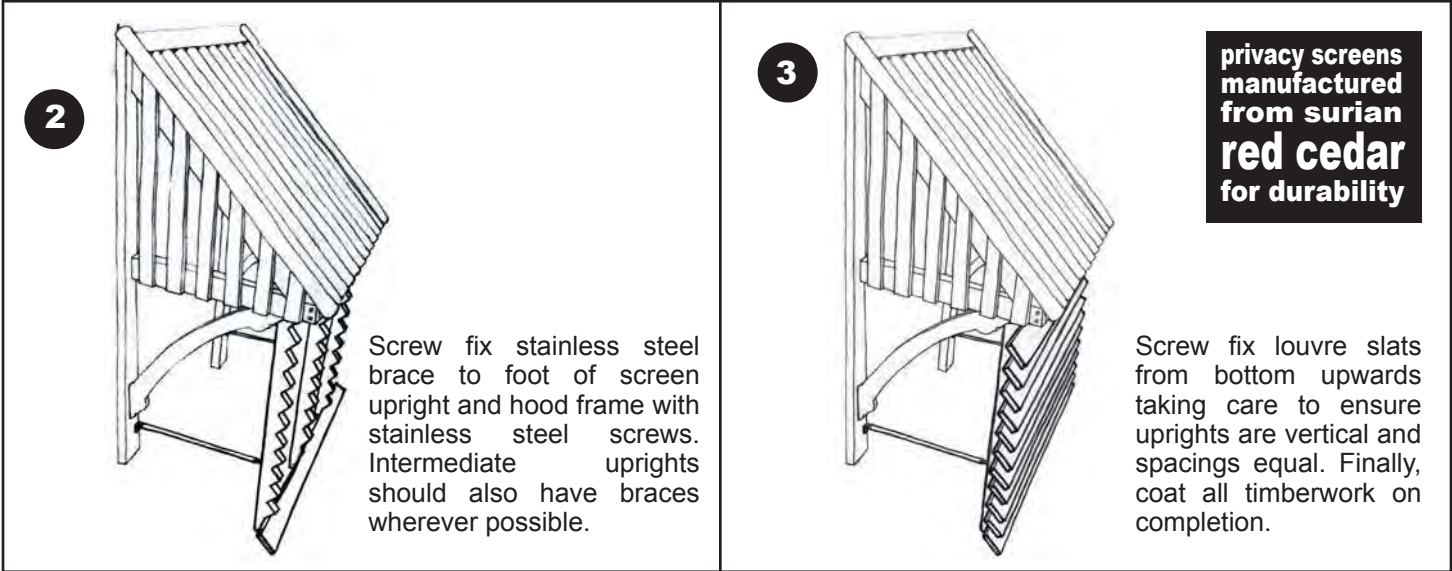


# INSTRUCTIONS FOR INSTALLATION OF PRIVACY SCREENS

Paint prime all timberwork before assembling screen.



Privacy screens are supplied as kits for DIY assembly and installation on site. Screw uprights to inside of window hood framework as per detail A. Where span of louvre blade exceeds 1 meter, one or more central uprights will be required to be screwed to inside of purlin as per detail B.



Screw fix stainless steel brace to foot of screen upright and hood frame with stainless steel screws. Intermediate uprights should also have braces wherever possible.

Screw fix louvre slats from bottom upwards taking care to ensure uprights are vertical and spacings equal. Finally, coat all timberwork on completion.



Flat blade design

## Louvre privacy screen pricelist

supplied as DIY kits

	width →				with centre support							
	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800
800	\$391	\$396	\$433	\$453	\$520	\$539	\$561	\$583	\$602	\$623	\$638	\$660
900	\$403	\$420	\$443	\$460	\$532	\$552	\$572	\$591	\$611	\$632	\$652	\$670
1000	\$411	\$433	\$453	\$471	\$539	\$561	\$583	\$602	\$623	\$638	\$660	\$681
1100	\$421	\$444	\$460	\$481	\$552	\$572	\$591	\$611	\$632	\$652	\$670	\$689
1200	\$433	\$453	\$471	\$492	\$561	\$583	\$602	\$623	\$638	\$660	\$681	\$698
1300	\$443	\$462	\$481	\$503	\$572	\$591	\$611	\$632	\$652	\$670	\$689	\$709
1400	\$454	\$471	\$492	\$512	\$583	\$602	\$623	\$638	\$660	\$682	\$698	\$721
1500	\$462	\$481	\$503	\$520	\$591	\$611	\$632	\$652	\$670	\$689	\$709	\$729

**HOOD + SCREEN COMBO BUYS** **5% OFF**  
total combined price of hoods & screens when purchased together

**ALL PRICES INCLUDE GST**

**THE WOODWORKERS COMPANY**