# Fixed timber shutters

Confirmed standard range - overall finished panel dimensions

## Construction at a glance

Height: 900-2400 mm. Width: 300-1500 mm.

Frame section: 42 x 35 mm. Slat section: 32 x 9 mm.

Slats permanently fixed at 45 degrees; they are not adjustable.

Slat spacing and count vary by panel.

Certain heights require a bearer through the centre.

Confirm bearer, spacing, joints and installation before manufacture.

## Timber choices

Treated Pine, Western Red Cedar, Tasmanian Oak and Blackbutt.

Supply, treatment, finish and suitability require workshop confirmation.

## Measurements and pricing

Order the finished panel size, not an unadjusted opening measurement.

Intermediate sizes use the next height band and the next width band.

Example: 1481 mm high x 579 mm wide uses the 1500 x 600 price.

Treated Pine example price: $587.65 including GST.

The requested finished size remains 1481 x 579 mm.

Check current prices and delivery at timberlouvres.com.au.

## Lead time and preview

Made to order: 4-6 weeks production. Transit: 1-7 business days by area.

Online previews are indicative, with evenly distributed slats.

A preview does not establish fabrication spacing, grain or final colour.

Confirm mounting, clearances, finish and project requirements first.

# Window shutter project brief

Print and complete one sheet for each panel type

Name / company / contact details

Project address and delivery postcode

Opening dimensions (height x width, mm)

Required finished panel dimensions (height x width, mm)

Quantity / timber choice / finish requested

Mounting method / clearances / existing hardware

Site exposure / project constraints

## Before requesting manufacture

[ ] Mark opening sizes separately from finished panel sizes.

[ ] Attach a full-window photo and close-ups of mounting details.

[ ] Confirm frame section, fixed blade angle and timber suitability.

[ ] Ask whether a central bearer is required for the selected size.

[ ] Confirm finish, delivery area and current production schedule.

# Gable vent enquiry brief

Shape and construction are individually confirmed

## What to measure

Circular: outside diameter; standard frame reference 70 mm.

Rectangular: overall width and height; frame reference 45 x 70 mm.

Triangular: overall base and height; frame reference 45 x 70 mm.

Include roof pitch or angles where the opening must be matched.

Oval / custom: overall width, height and a template or dimensioned sketch.

Confirm whether your dimensions describe the opening or finished vent.

Shape / quantity / timber / finish

Opening size / finished size / roof pitch or template

Mounting depth / flange details / installation constraints

Project address / contact details

## Include with your enquiry

Photos of the full gable and close-ups; a dimensioned sketch if possible.

Any mesh, ventilation-area or weather-exposure requirements.

Performance requirements must be assessed for the actual project.

Do not assume bushfire, waterproofing or ventilation certification.

Gable pricing and freight are quoted for the confirmed design.