



CEDARCRAFT ROMAN BLINDS - SPECIFICATION SHEET

Headrail: 25mm Aluminium Headbox

Fascia: 46mm x 3.2mm Timber

Colour & Finish: To match timber battons

Battons: Front: is 12mm Timber ½ round shape
Back is 12mm Timber flat shape - Screwed & Stapled

Timber Battons are available in all colours & finishes in our colour swatch plus any custom painted colour. If an Oiled Finish is chosen, we will automatically apply clear lacquer over the top to avoid the oil running onto the fabric.

Fabrics: Sunscreens, Translucent & Blockouts

Cord Operation: 25mm chrome eyelet through the front of the blind finished off with a cedar acorn to match the timber battons, Fascia and a Cord Lock.
Can also be motorized.

Cleats will be supplied if requested

Panel Sizes: First panel is at 250mm and the remainder panels are divided up to an equal approx 200mm

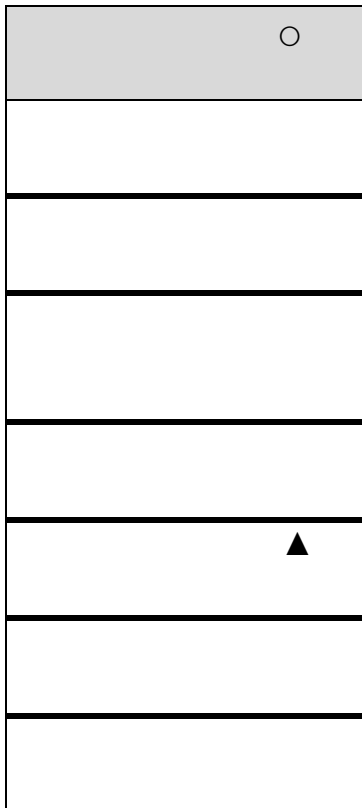
Stacking Depth: Under 1800 drop the stacking depth is 270mm
To 2100 drop the stacking depth is 280mm
To 2400 drop the stacking depth is 290mm

Cleaning: Gentle vacuum with appropriate attachment. Always exercise caution when spot cleaning. Test cleaning on non exposed surface. Avoid excessive rubbing and abrasion. Possible shrinkage – 3%. Remove hooks, rings and trims before cleaning. Blinds are heavy when wet. Professional wet cleaning recommended.



CEDARCRAFT ROMAN BLINDS - SPECIFICATION DRAWING

FRONT VIEW



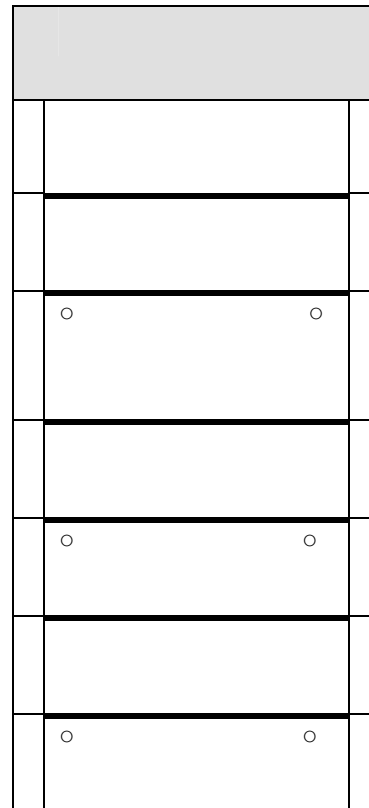
46mm Timber Fascia
25mm Chrome eyelet
Is hidden under the fascia

12mm ½ round timber
battons

Front cord operation

Cedar Acorn

BACK VIEW



25mm Aluminium
headrail with
Cord Lock

12mm flat timber
battons at rear

20mm taped side
seams

13mm white plastic
ring set 150mm in
from edge of blind

BATTON FINISHES:

OILED WITH LACQUER OVER
CLEAR LACQUERED
STAINED AND LACQUERED
LIMED AND LACQUERED

PAINTED WHITE/CUSTOM painted

FABRICS AVAILABLE:

SUNSCREENS, TRANSLUCENT & BLOCKOUTS

ALL BLINDS COME WITH CORD LOCK

STAINLESS STEEL CHAIN OPERATION AVAILABLE AT AN EXTRA COST
WE DO NOT MANUFACTURE WIDER THAN 2100MM – ALSO NOT RECOMMENDED