



 **TROPEX EXPORTS LTD**
Setting the Standard



TROPEX EXPORTS

Issue 1: May 2012

TROPEX EXPORTS

COMPANY PROFILE

Tropex Exports was established in 1968 to provide representation for manufacturers exporting to the Pacific Islands. The company is privately owned and operates from its own premises located at Export House in Royal Oak, Auckland, New Zealand.

Tropex Exports represents many respected manufacturers for the construction and hardware sector.

The company ships to the Pacific Island markets from manufacturers located in New Zealand, Australia, Malaysia, Singapore, Thailand, China, India and South Africa.

Distribution to markets is via building/hardware merchants, plumbing merchants, steel wholesalers and manufacturers throughout the Pacific region. Tropex Exports also supplies to major international aid and government funded infrastructure projects.

Since the business was established, Tropex Exports has grown significantly and today is one of the largest volume shippers to the Pacific region.

OUR SERVICE

Tropex Exports provides a complete export service right from the manufacturer to the market. We provide knowledgeable representation by our experienced and enthusiastic team.

This includes access to detailed market information, established distribution channels, marketing expertise and credit risk management.

OUR EXPORT MARKETS

Papua New Guinea	Guam
Solomon Islands	Fiji
New Caledonia	Samoa
Vanuatu	Tonga
American Samoa	Cook Islands
Niue Island	French Polynesia
Norfolk Island	Wallis & Futuna
Kiribati	Marshall Islands

Using This Booklet -We invite you to make use of the information contained in this booklet in your own documentation & sales resources. Please contact your Tropex Representative to discuss how we can assist.

TROPEX EXPORTS- PO Box 24-130 Royal Oak, Auckland, New Zealand
Tel (64 9) 6254-389 / Fax (64 9) 6256-047 / Email: sales@tropex.co.nz / www.tropex.co.nz

Disclaimer of Liability

The specifications published in this Wood Products Catalogue have been sourced from various technical publications and other sources, and are not verified by the publisher. While every care has been taken in the preparation of this book, it should be noted that Tropex accepts no liability for any errors or omissions. This book should only be used as a guide.



TROPEX EXPORTS LTD
Setting the Standard

CONTENTS

Square Dressed - 04

Mouldings - 08

Flooring - 15

Panelling - 16

Decking - 17

Weatherboard / Siding - 18

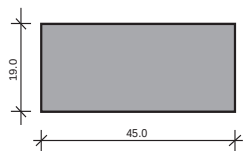
Fascia / Jambs - 20

Appearance Grades - 26

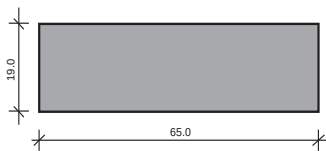
03

CONTENTS

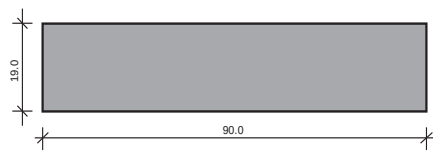
SQUARE DRESSED



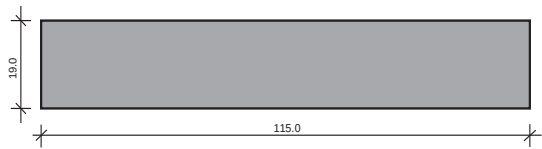
SD 45x19



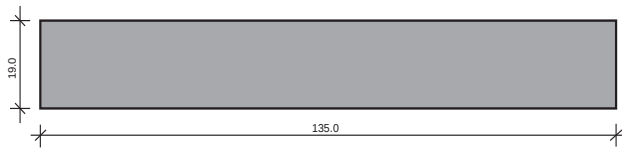
SD 65x19



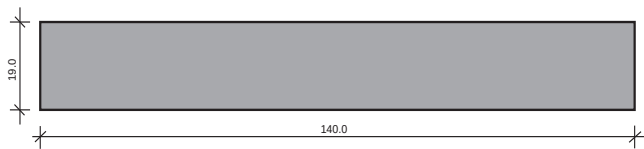
SD 90x19



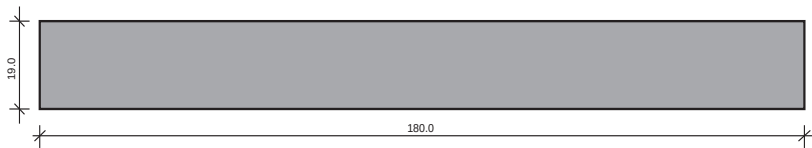
SD 115x19



SD 135x19

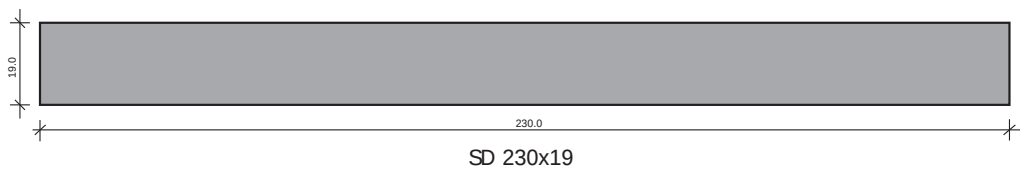


SD 140x19

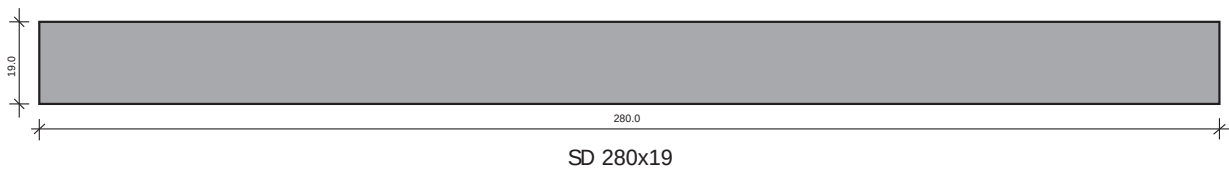


SD 180x19

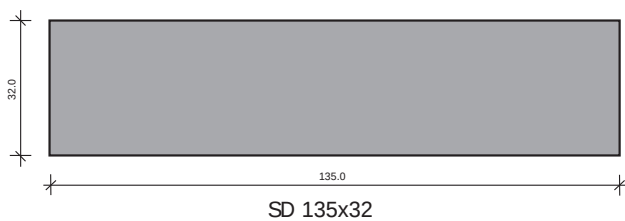
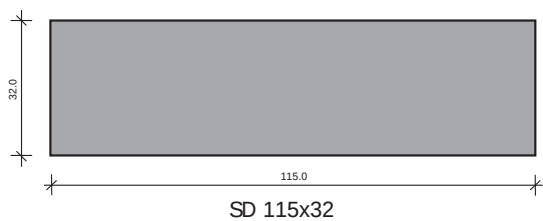
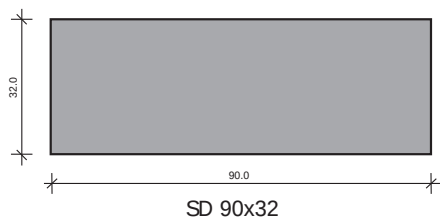
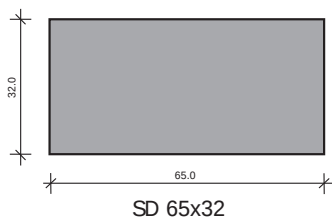
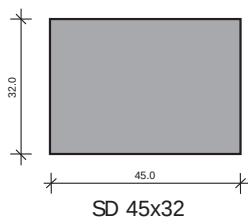
SQUARE DRESSED



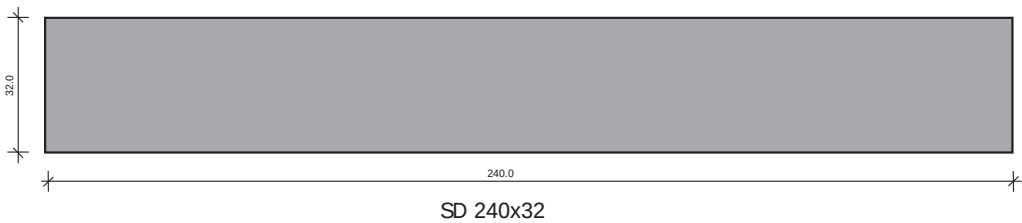
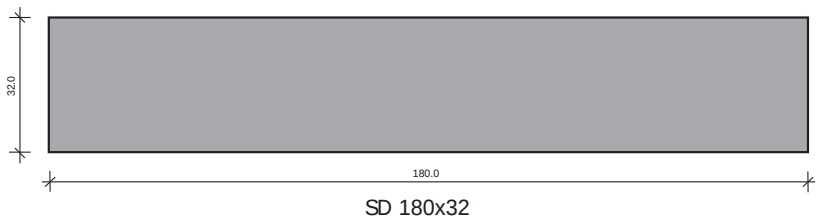
* Subject to availability



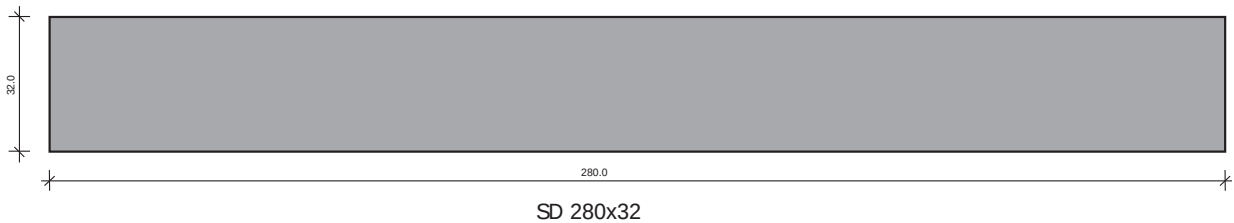
* Subject to availability



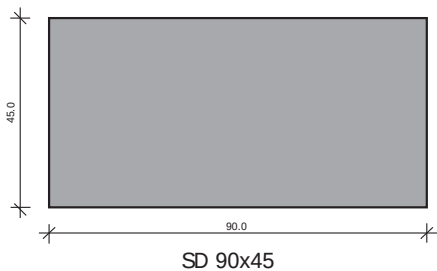
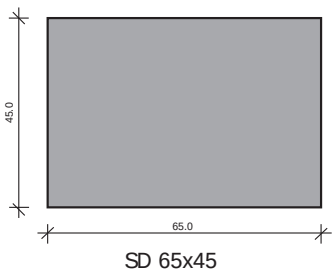
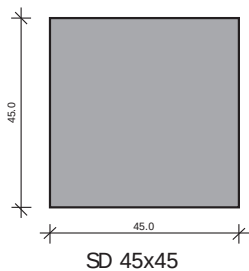
SQUARE DRESSED



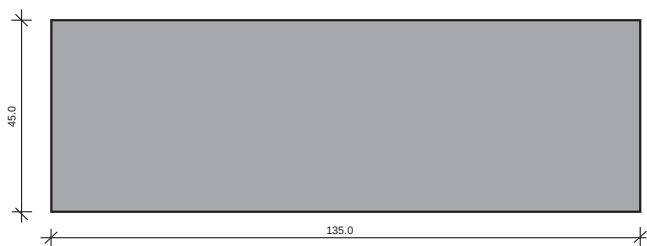
* Subject to availability



* Subject to availability

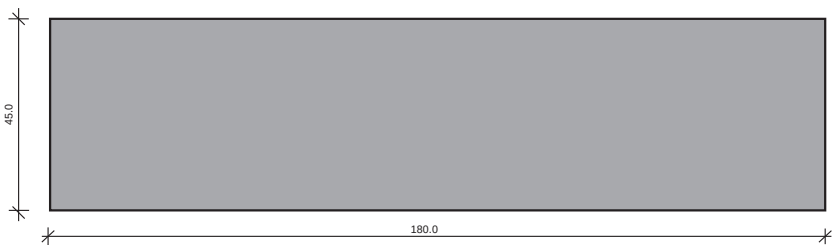


SQUARE DRESSED

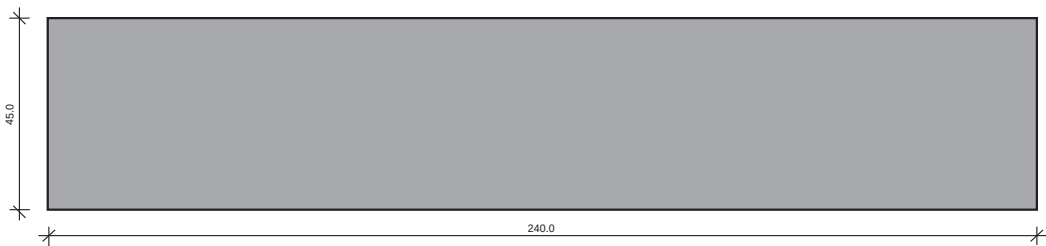


SD 135x45

* Subject to availability

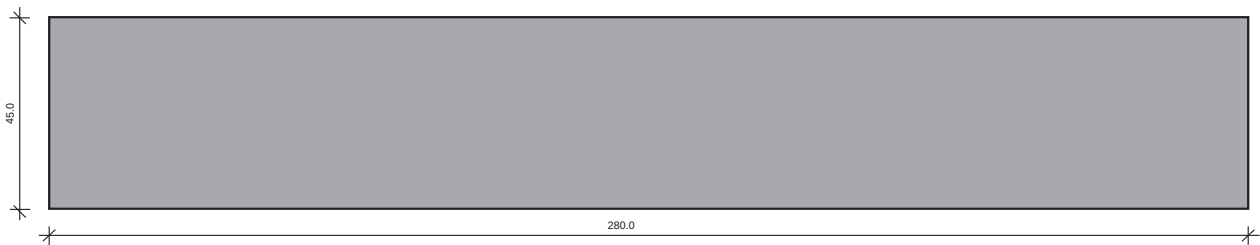


SD 180x45



SD 240x45

* Subject to availability

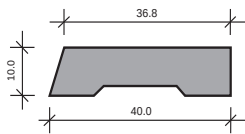


SD 280x45

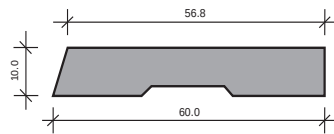
* Subject to availability

MOULDINGS

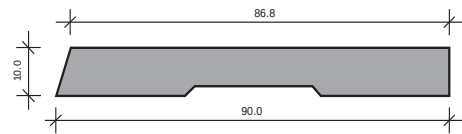
BEVELLED ARCHITRAVE



BA 40x10

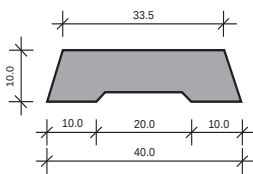


BA 60x10



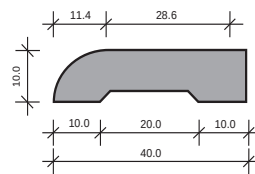
BA 90x10

DOUBLE BEVELLED ARCHITRAVE



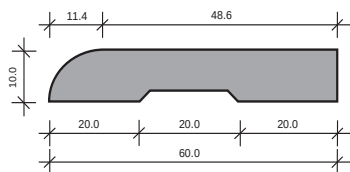
SDM 40x10

BULLNOSE ARCHITRAVE

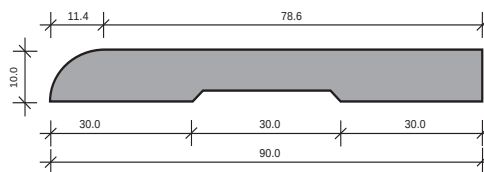


BNA 40x10

BULLNOSE ARCHITRAVE

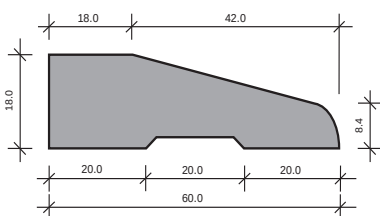


BNA 60x10

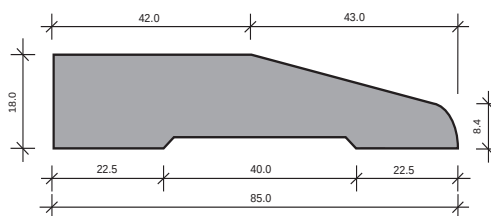


BNA 90x10

SPLAYED ARCHITRAVE



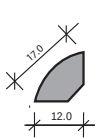
SA 60x18



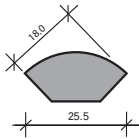
SA 85x18

MOULDINGS

QUADRANT

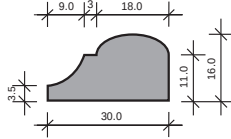


Q12



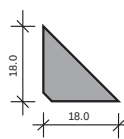
Q18

BOLECTION

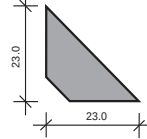


BOL 30

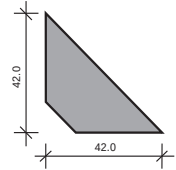
ANGLE FILLET



AF 18x18

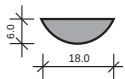


AF 23x23

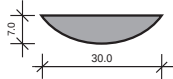


AF 42x42

HALF ROUNDS

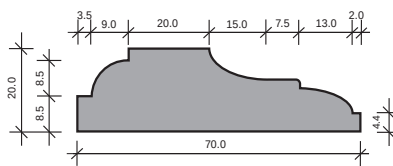


D 18



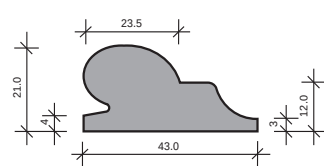
D 30

DADO RAIL



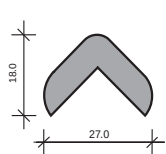
DR 70x20

PICTURE RAIL

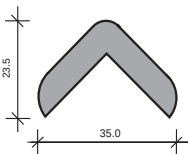


PR 43x21

EXTERNAL CORNER

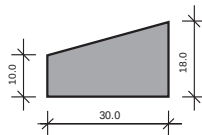


EC 16

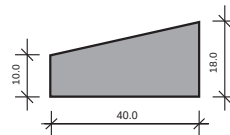


EC 22

CORNICE

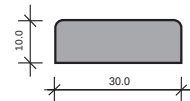


BC 30x18



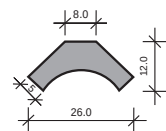
BC 40x18

DOOR STOPS

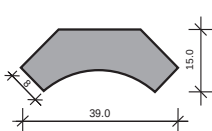


DS 30x10

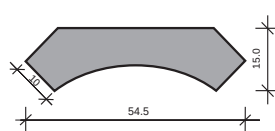
SCOTIA



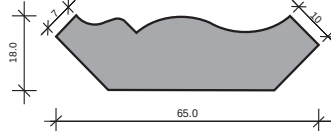
SC 18



SC 28



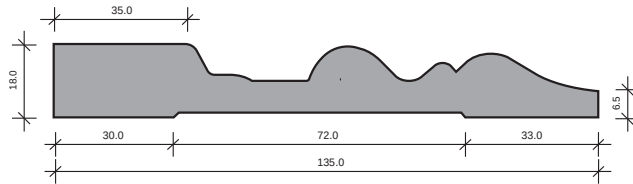
SC 35



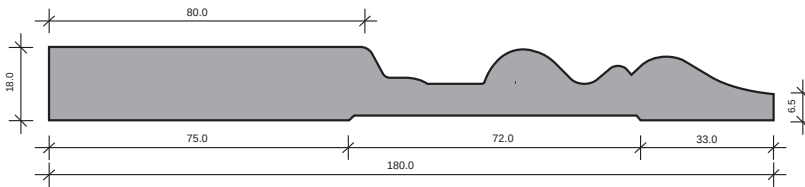
CS 45

MOULDINGS

COLONIAL SKIRTING

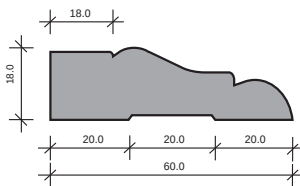


CS 135x18

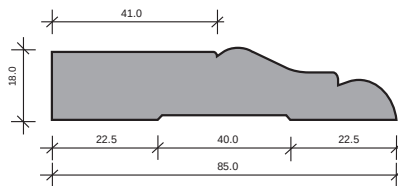


CS 180x18

COLONIAL ARCHITRAVE

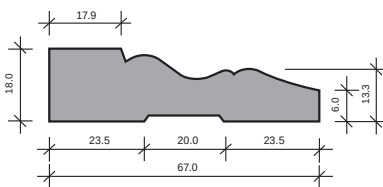


CA 60x18

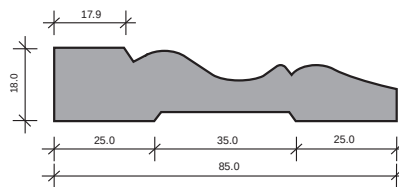


CA 85x18

REPLICA ARCHITRAVE



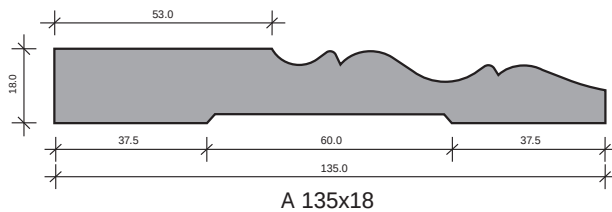
RA 67x18



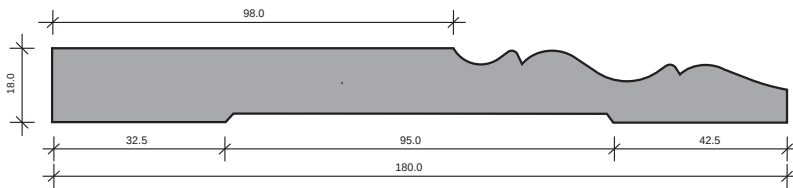
RA 85x18

MOULDINGS

REPLICA ARCHITRAVE

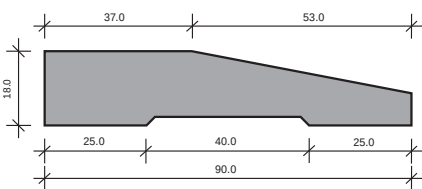


A 135x18

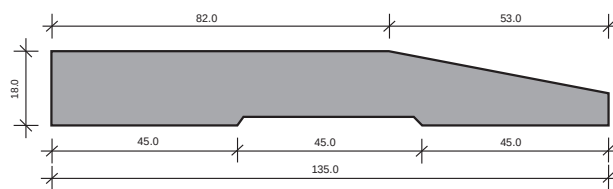


A 180x18

SQUARE TOP ARCHITRAVE

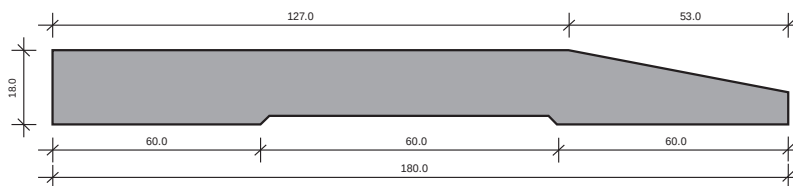


STA 90x18



STA 135x18

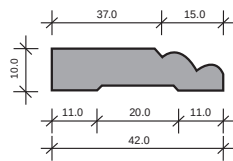
SQUARE TOP ARCHITRAVE



STA 180x18

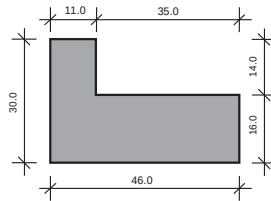
MOULDINGS

MELBOURNE ARCHITRAVE



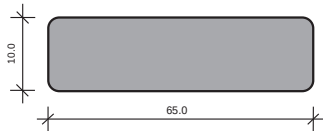
MA 42x10

CAVITY SLIDER



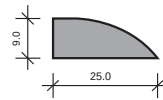
CS 46x30

HOT WATER CUPBOARD



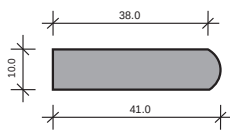
HWC 65x18

RUSTIC PLUG

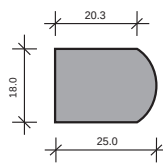


RP 25x9

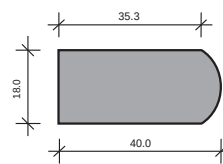
SCRIBER



SCR 41x10

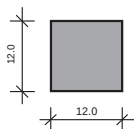


SCR 25x18

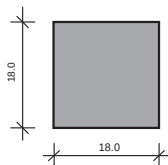


SCR 40x18

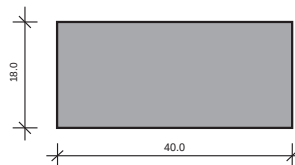
SQUARE DRESSED MOULDINGS



SDM 12x12

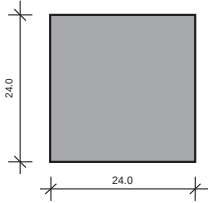


SDM 18x18

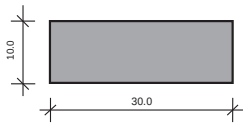


SD 40x18

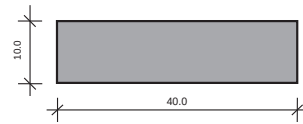
MOULDINGS



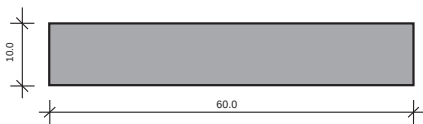
SDM 24x24



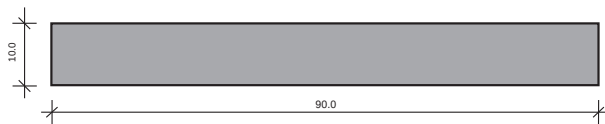
SDM 30x10



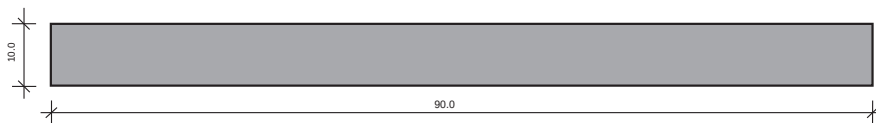
SDM 40x10



SDM 60x10

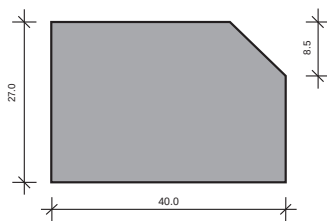


SDM 90x10

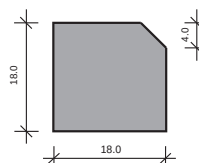


SDM 135x10

EAVES MOULD



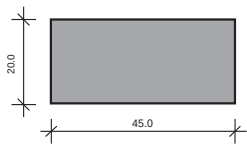
EM 40x27



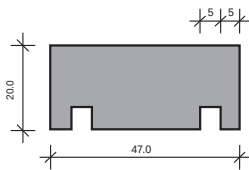
SDA 18x18

MOULDINGS

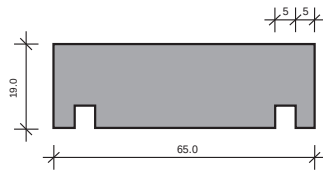
BOARD & BATTEN



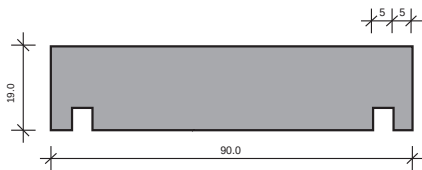
CBAT 45x20



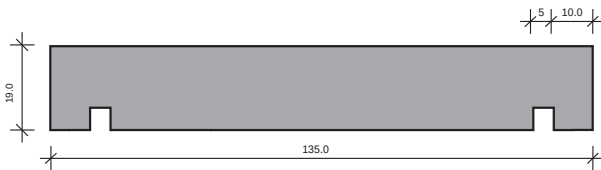
BAT 47x20



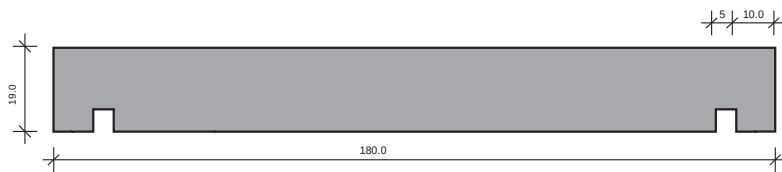
BAT 65x19



BAT 90x19

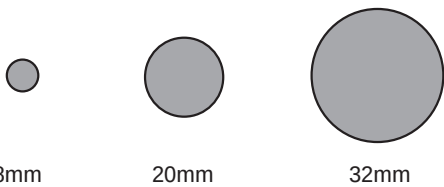


BRD 135x19



BRD 180x19

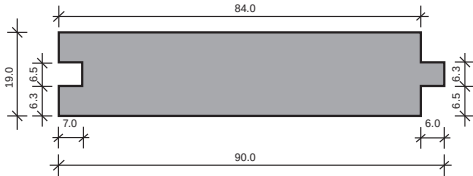
ROD & DOWEL



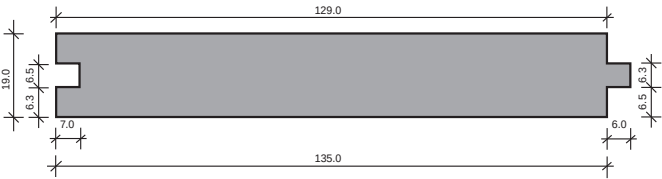
8mm

20mm

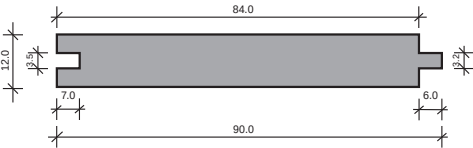
32mm



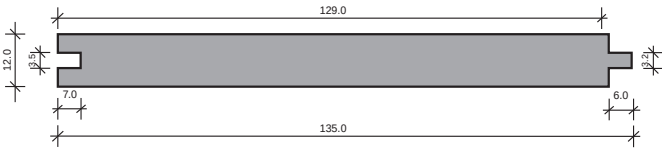
FP 90x19



FP 135x19

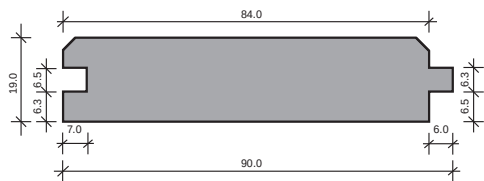


FP 90x12

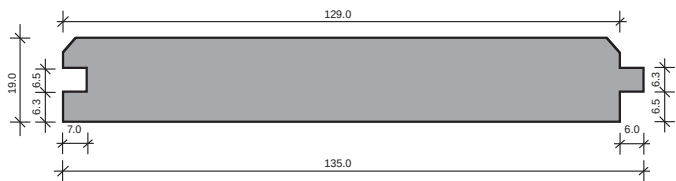


FP 135x12

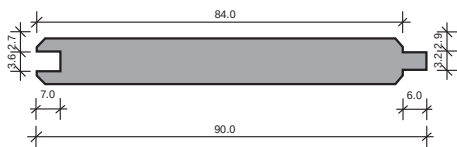
PANELLING



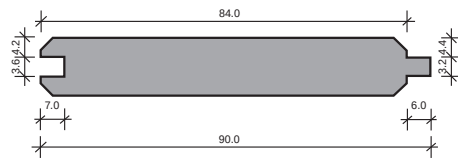
VJF 90x19



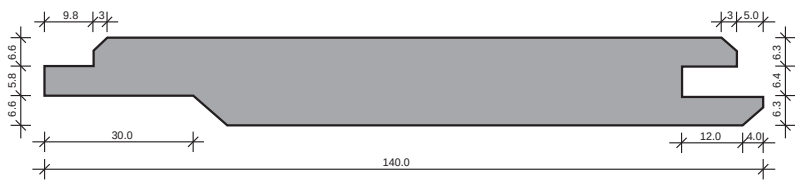
VJF 135x19



TGV 90x9

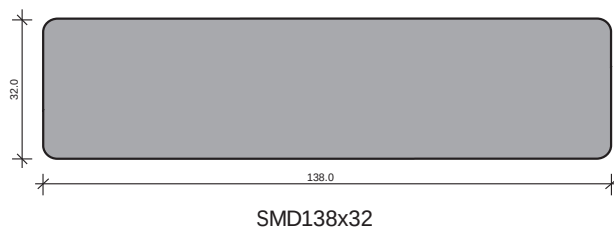
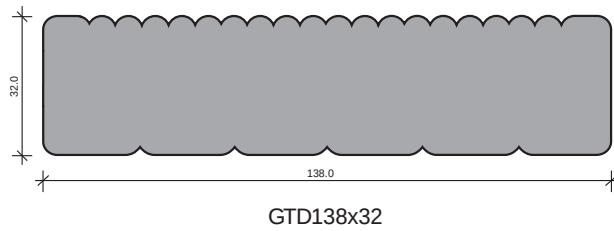
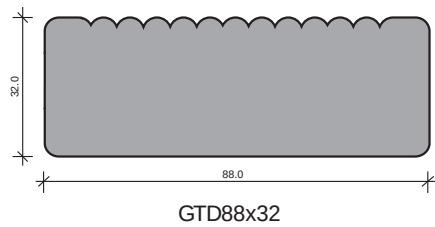
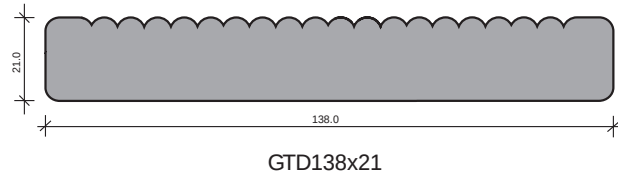
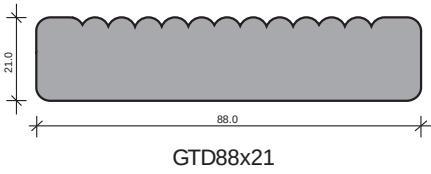


TGV 90x12



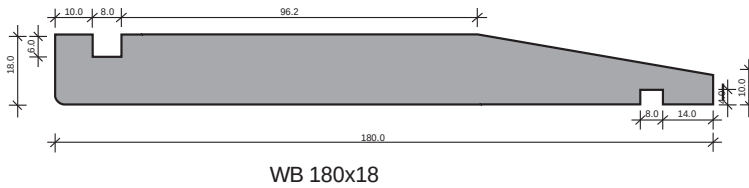
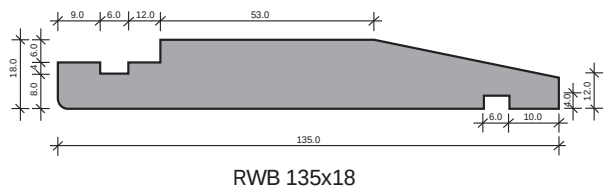
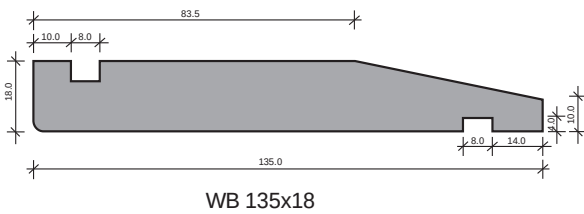
VJS 140x19

DECKING

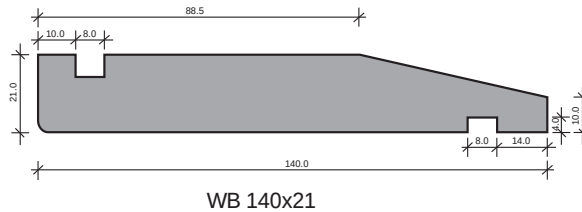


WEATHERBOARD / SIDING

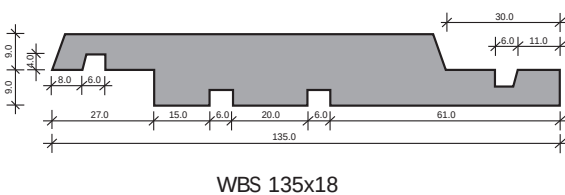
BEVEL BACK WEATHERBOARD 18mm



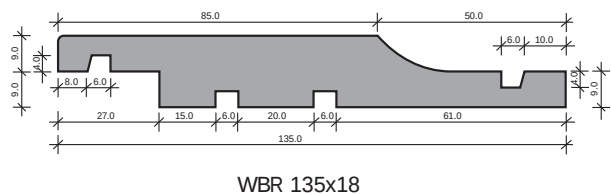
BEVEL BACK WEATHERBOARD 21mm



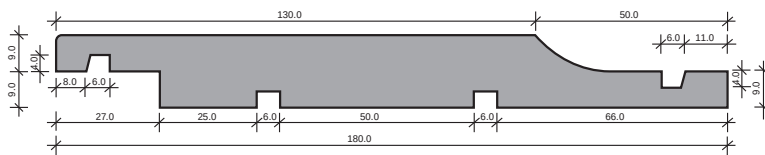
SHIPLAP WEATHERBOARD



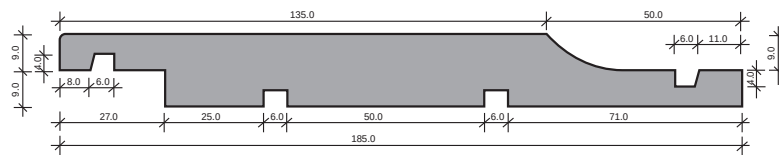
RUSTICATED WEATHERBOARD



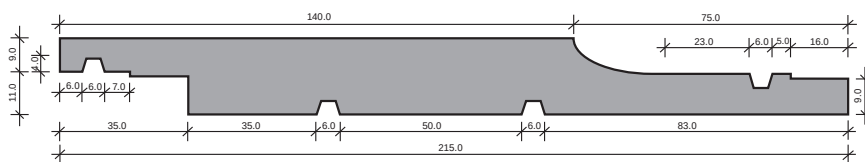
WEATHERBOARD / SIDING



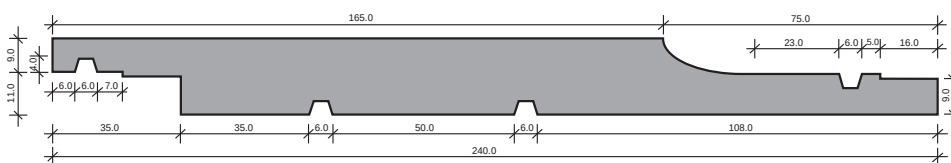
WBR 180x18



WBR 185x18

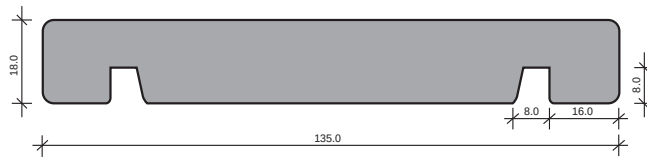


WBR 215x20

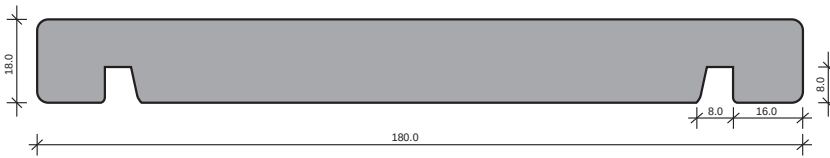


WBR 240x20

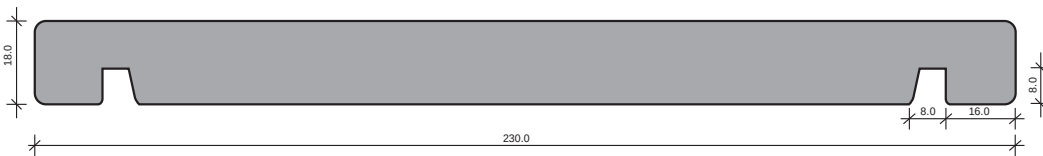
FASCIA / JAMBS



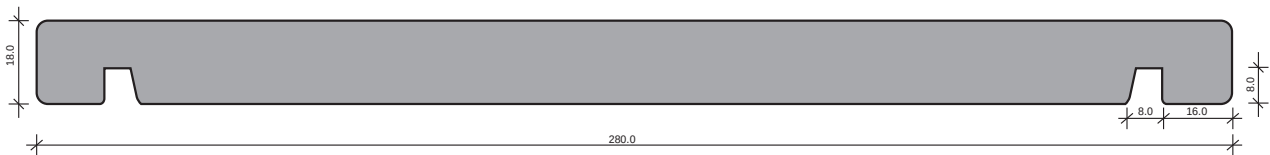
FAS 135x18



FAS 180x18

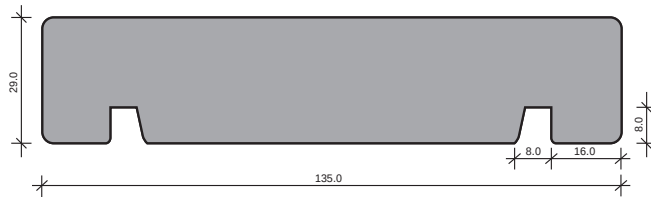


FAS 230x18

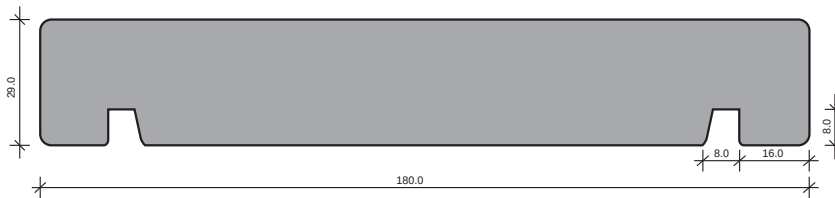


FAS 280x18

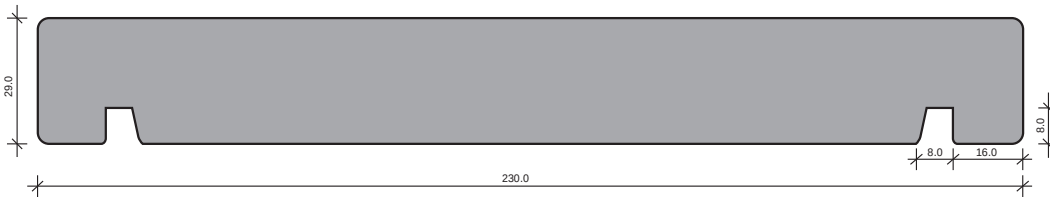
FASCIA / JAMBS



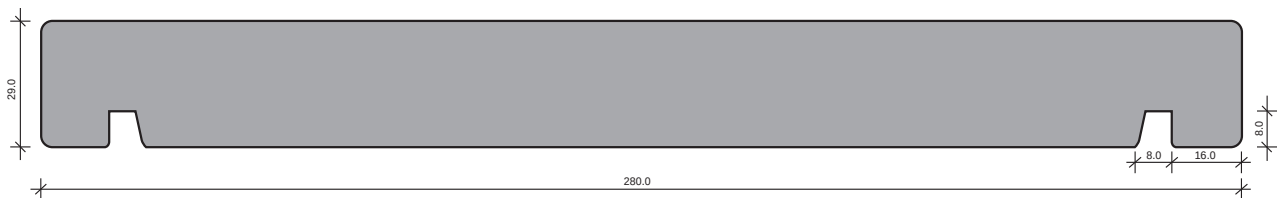
FAS 135x29



FAS 180x29



FAS 230X29



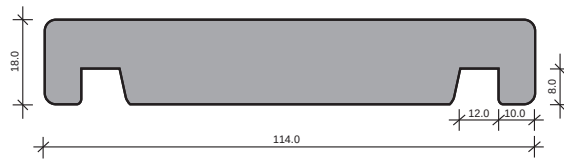
FAS 280x29

21

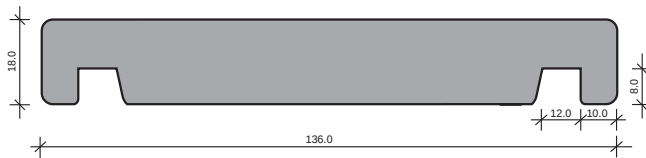
FASCIA / JAMBS

FASCIA / JAMBS

GROOVE JAMBS 18mm

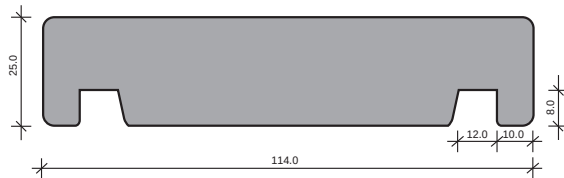


GJ 114x18

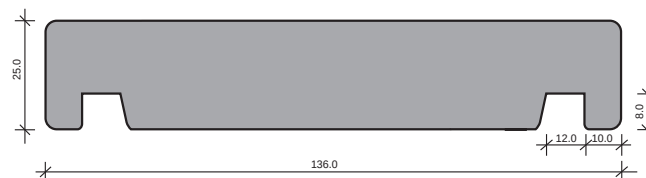


GJ 136x18

GROOVE JAMBS 25mm

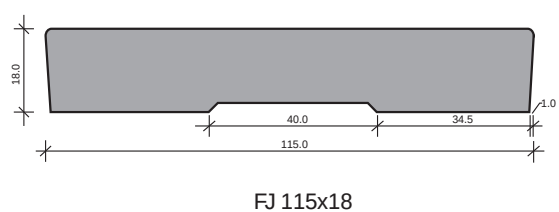
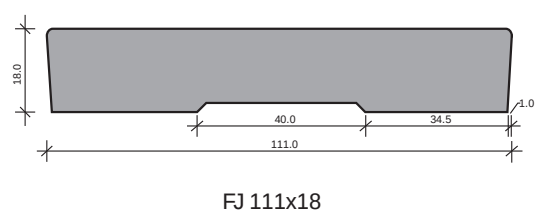
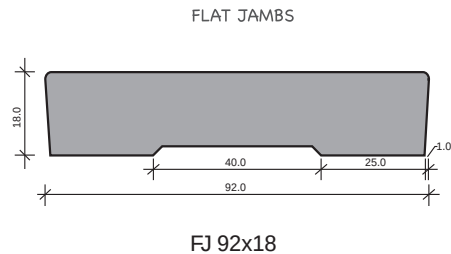
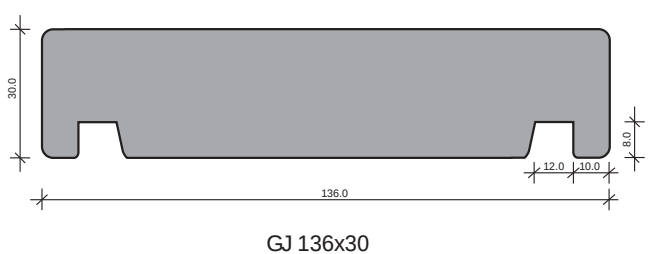
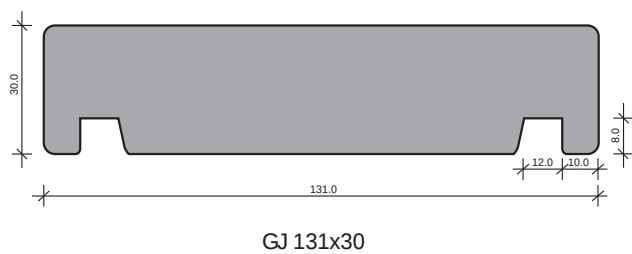
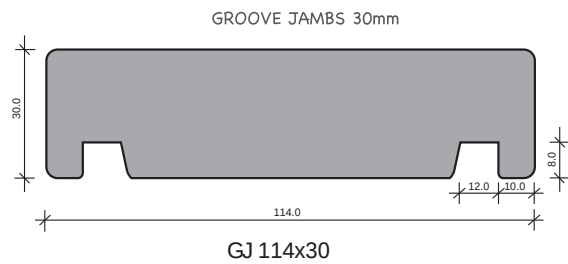


GJ 114x25



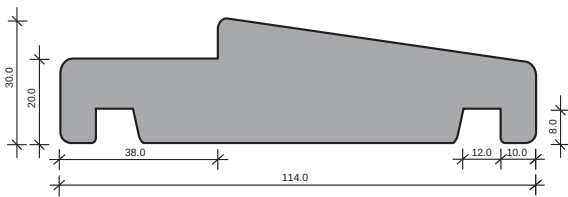
GJ 136x25

FASCIA / JAMBS

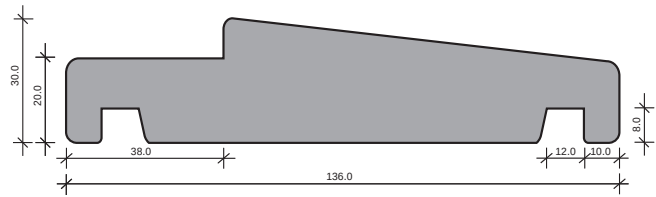


FASCIA / JAMBS

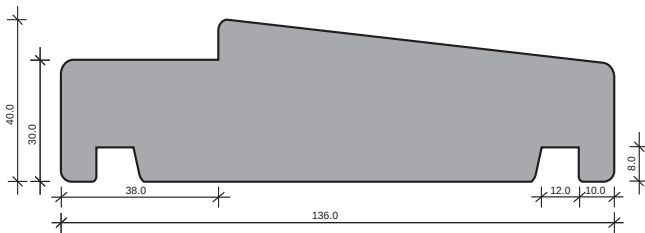
SLIM LINE JAMBS



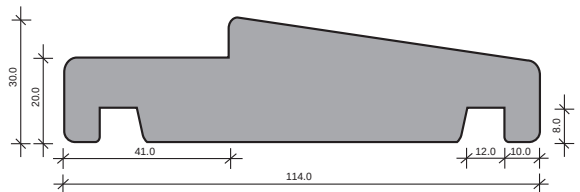
SJ 114x30



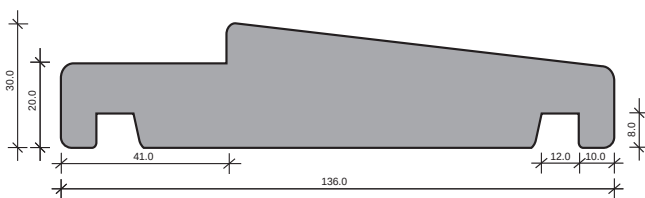
SJ 136x30



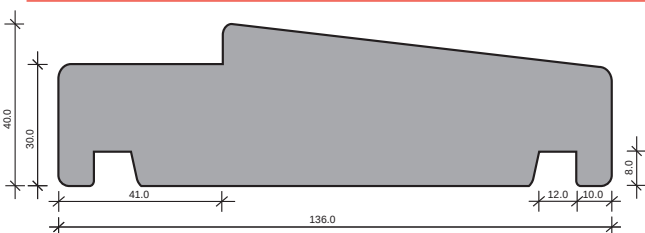
SJ 136x40



SJ 114x30B

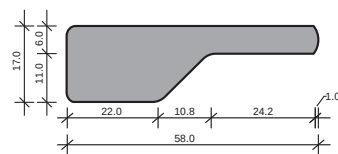


SJ 136x30B

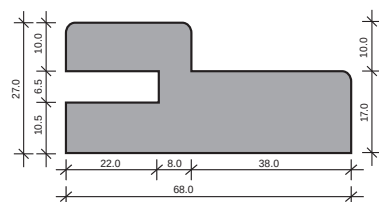


SJ 136x40B

SPLIT JAMBS

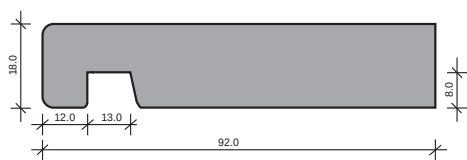


SPJ 58x17

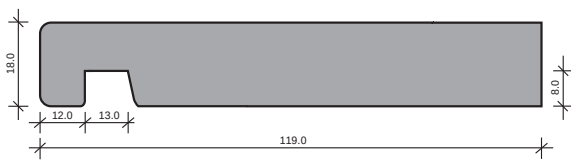


SPJ 68x27

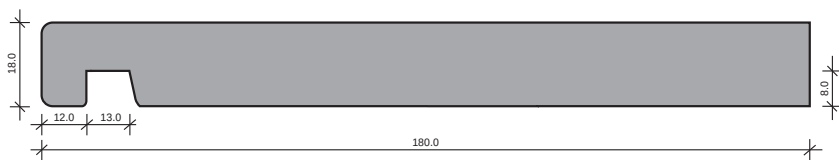
FASCIA / JAMBS



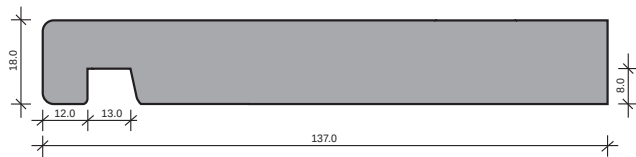
REV 92x18



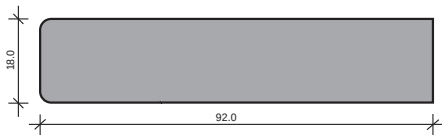
REV 119x18



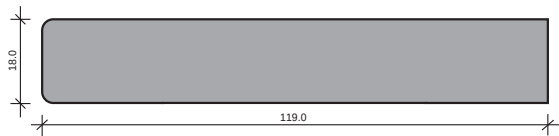
REV 180x18



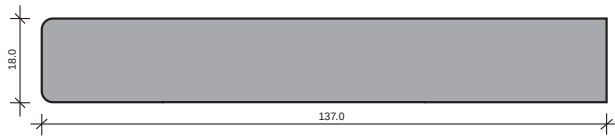
REV 137x18



SQREV 92x18



SQREV 119x18



SQREV 137x18

APPEARANCE GRADES

GRADING

Appearance timber is graded based on the defects within a piece of timber. A variety of defects such as knots, surface cracks, pith, wane and physical stability are taken into account to determine a grade. The more defects present the lower the grade of timber. Appearance timber is not tested or graded based on it's structural characteristics.

CLEAR1 - Clear 2 faces and 2 sides



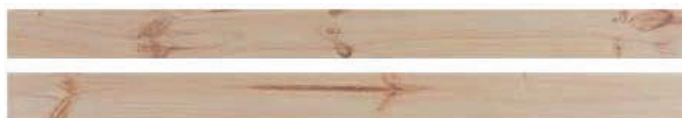
CLEAR2 - Clear 1 face and 2 sides



DRESSING GRADE - Tight knot character grade. Pith and wane restricted.



MERCHANT GRADE - A knotty grade with little to no restrictions on pith and wane.



FINGER JOINTED (FJ) - A clear recovery grade made by joining clear sections of timber.

