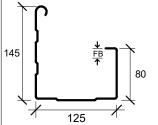
ROOFING INDUSTRIES

GUTTER PROFILES



FULL CROSS SECTION: 10,000mm²

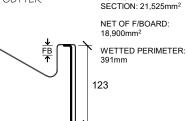
NET OF F/BOARD: 8,125mm²

WETTED PERIMETER:

FULL CROSS

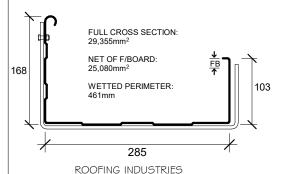
ROOFING INDUSTRIES 125 BOX GUTTER

163



ROOFING INDUSTRIES 175 BOX GUTTER WITH INTERNAL BRACKET

175



300 BOX GUTTER WITH

EXTERNAL BRACKET

105

168

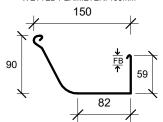
155

ROOFING INDUSTRIES 168mm HALF ROUND GUTTER

FULL CROSS SECTION: 7930mm²

NET OF F/BOARD: 5920mm²

WETTED PERIMETER: 198mm

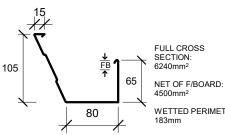


ROOFING INDUSTRIES QUARTER ROUND GUTTER

FULL CROSS SECTION: 6815mm²

NET OF F/BOARD: 5000mm²

WETTED PERIMETER: 190mm

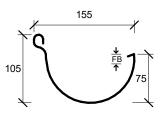


ROOFING INDUSTRIES J

LINE GUTTER

WETTED PERIMETER:

HALF ROUND CAN COME WITH A SWAGE FRONT

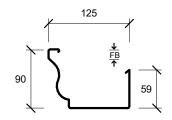


ROOFING INDUSTRIES 155mm HALF ROUND GUTTER

FULL CROSS SECTION: 7850mm²

NET OF F/BOARD: 5920mm²

WETTED PERIMETER: 198mm



ROOFING INDUSTRIES 125mm OLD GOTHIC GUTTER

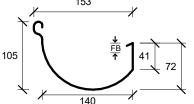
FULL CROSS SECTION: 9480mm²

NET OF F/BOARD: 7900mm²

WETTED PERIMETER: 248mm

Detail Number: RI-FO I Date drawn: 30/01/2020

> Scale: 1:5@ A4

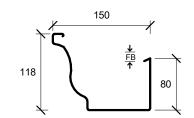


ROOFING INDUSTRIES 153mm HALF ROUND FLAT BACK GUTTER

FULL CROSS SECTION: 8050mm²

NET OF F/BOARD: 4972mm²

WETTED PERIMETER: 187mm



ROOFING INDUSTRIES 150mm OLD GOTHIC GUTTER

FULL CROSS SECTION: 10,406mm²

NET OF F/BOARD: 8520mm²

WETTED PERIMETER: 255mm

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- (1) REFER TO NZMRM CODE OF PRACTICE USING THE CAPACITY CALCULATOR
- (2) FB (FREE BOARD): 15mm FOR PITCHES 80 AND ABOVE, 20mm FOR PITCHES BELOW 80
- (3) THE DATA SUPPLIED ON DRAWINGS IS BASED **ON 15mm FREE BOARD**
- (4) ALL DIMENSIONS ARE WITHIN TOLERANCE FOR STEEL. OTHER SUBSTRATES THIS MAY VARY DEPENDING ON THE SUBSTRATE MATERIAL.

