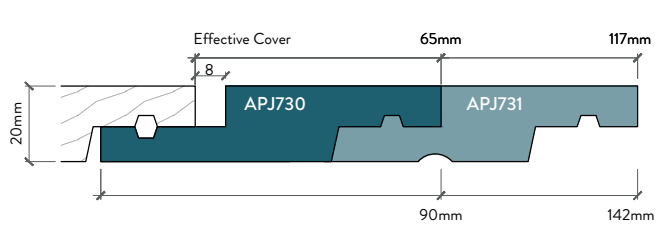


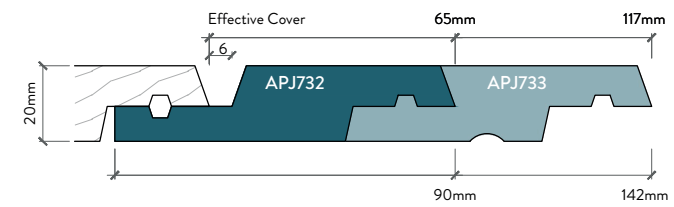
# JSC MICROPRO RADIATA PINE WEATHERBOARD PROFILES

## VERTICAL SHIPLAP WEATHERBOARDS

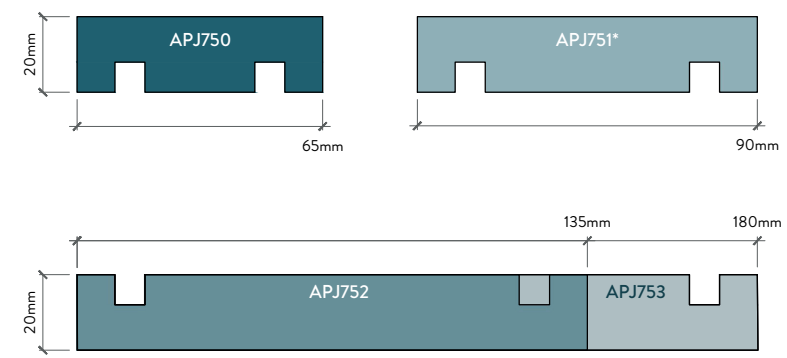
### SQUARE EDGES PROFILES - 8mm CHANNEL



### BEVELLED EDGES PROFILES - 6mm CHANNEL



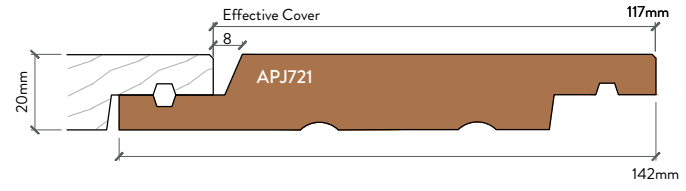
## VERTICAL BOARD & BATTEN



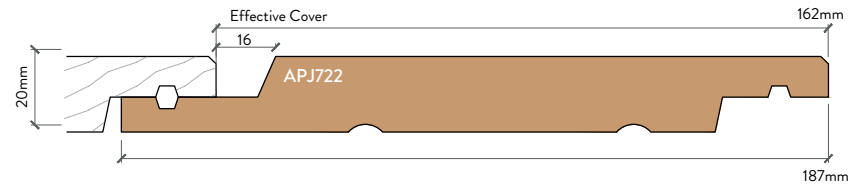
\*NOTE: APJ751 to be used as corner profile only

## RUSTICATED HORIZONTAL WEATHERBOARDS

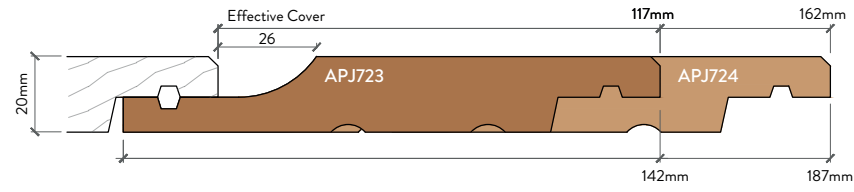
### SINGLE GROOVE RUSTIC PROFILE - 8mm CHANNEL



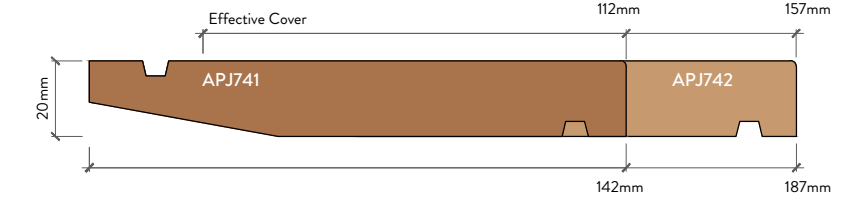
### SINGLE GROOVE RUSTIC PROFILE - 16mm CHANNEL



### TRADITIONAL RUSTICATED PROFILES - 26mm CHANNEL

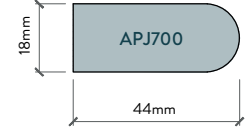


## BEVEL BACK WEATHERBOARDS

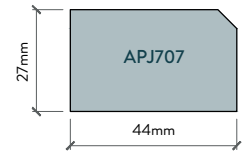


## EXTERIOR MOULDINGS

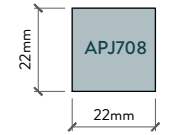
### SCRIBER



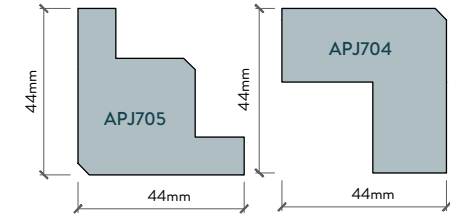
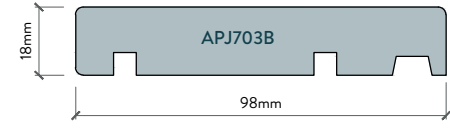
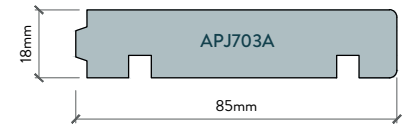
### EAVES MOULD



### INTERNAL CORNER MOULDING



### EXTERNAL CORNER MOULDINGS



## NOTES

- Profiles on this chart show the standard JSC Profile range.
- Recommended Fixings: 316 Stainless Steel or Silicon Bronze Annular Grooved Nails
- Paint colour Light Reflective Value (LRV) to be 45% minimum for JSC MicroPro Radiata Pine.
- Profiles are available in Band Sawn finish. Dressed finish is available depending on coating requirement.
- For paint applications, profiles with sharp edges are machined with 1.5 mm radius.
- Custom profiles available on request.
- Not all lengths are available in all profiles.
- Not all profiles or lengths are in stock.
- JSC weatherboards must be installed by a suitably qualified and experienced tradesperson in accordance with the chosen cladding specification, installation and maintenance documentation.
- Details are subject to change without notification. Refer to [www.jsc.co.nz](http://www.jsc.co.nz) for up to date documentation.

[www.jsc.co.nz](http://www.jsc.co.nz)  
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