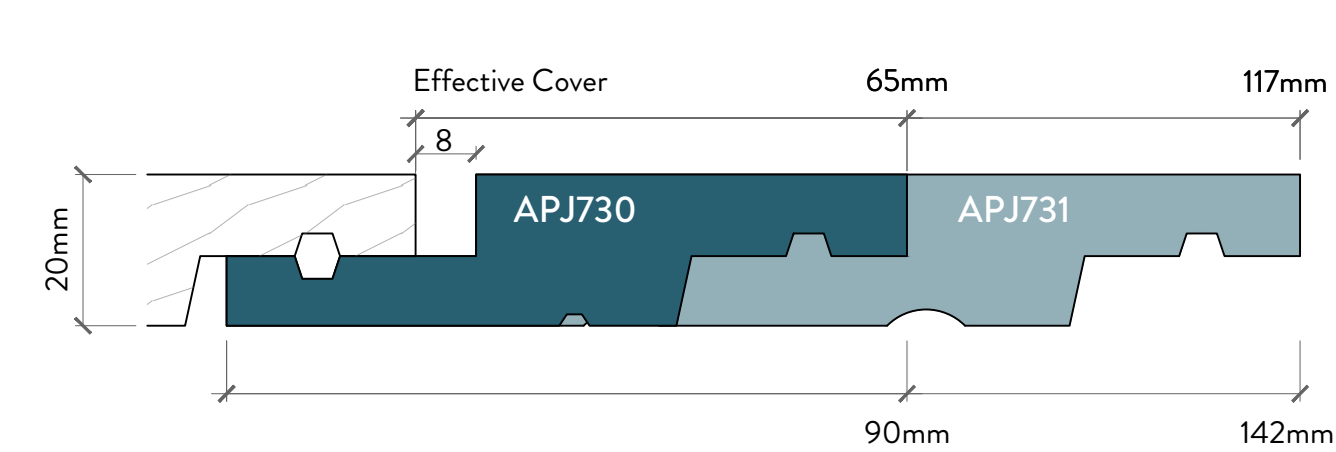


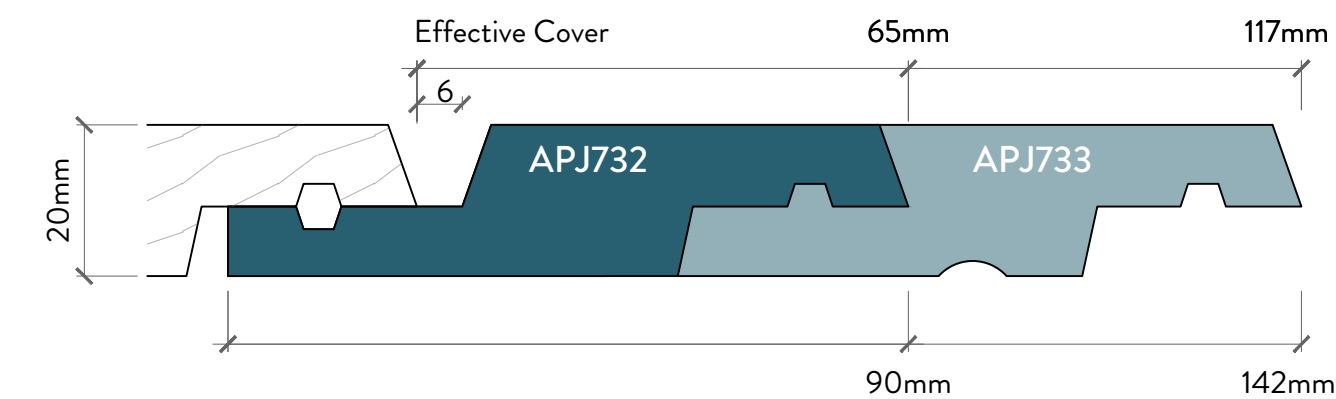
# JSC MICROPRO RADIATA PINE WEATHERBOARD PROFILES

## VERTICAL SHIPLAP WEATHERBOARDS

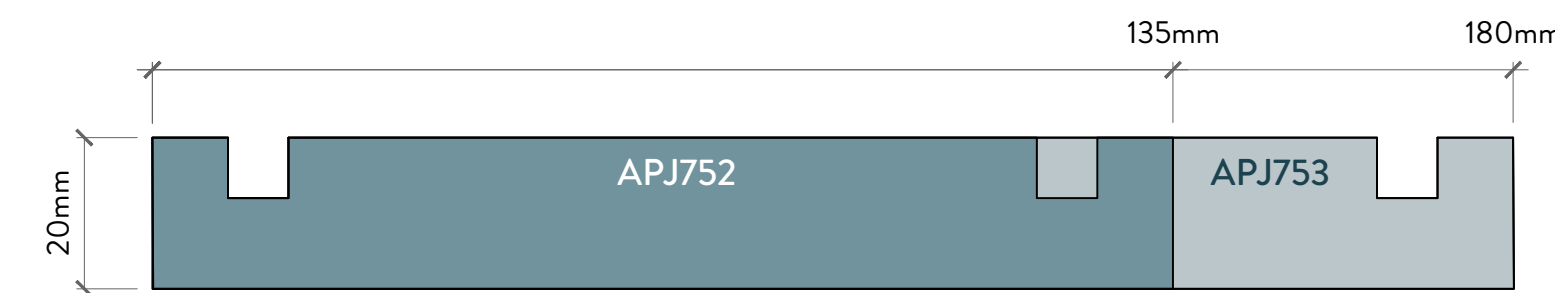
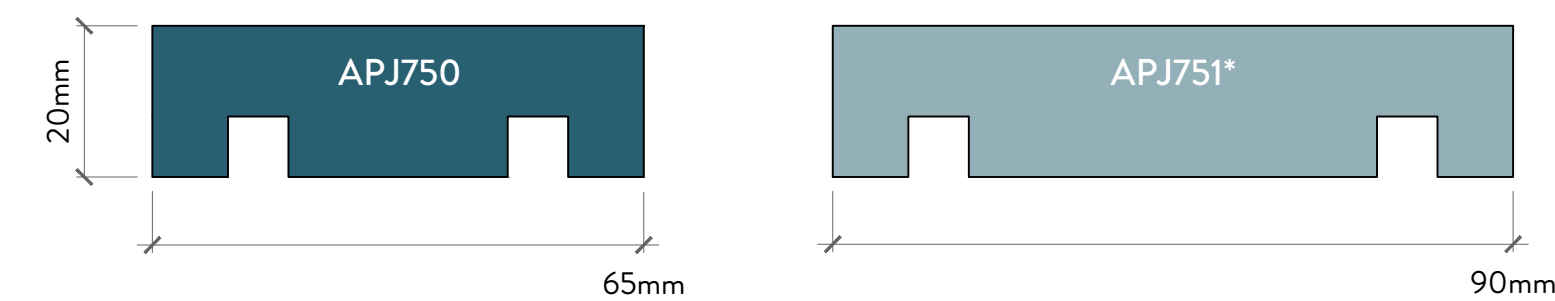
### SQUARE EDGES PROFILES - 8mm CHANNEL



### BEVELLED EDGES PROFILES - 6mm CHANNEL

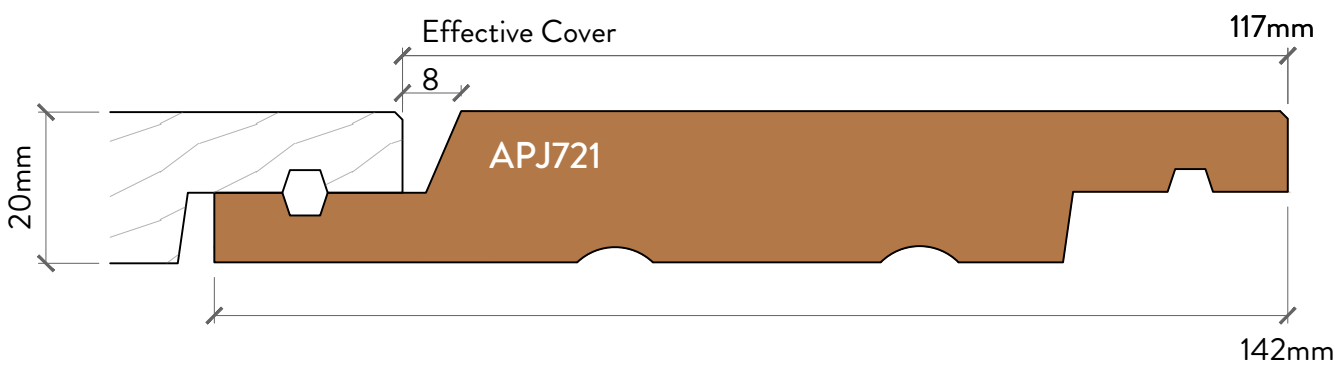


## VERTICAL BOARD & BATTEN

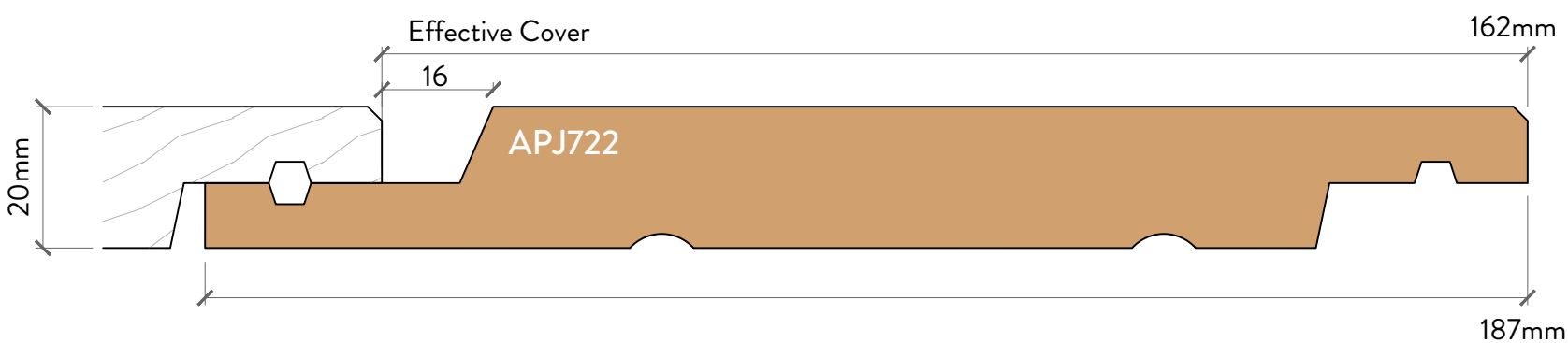


## RUSTICATED HORIZONTAL WEATHERBOARDS

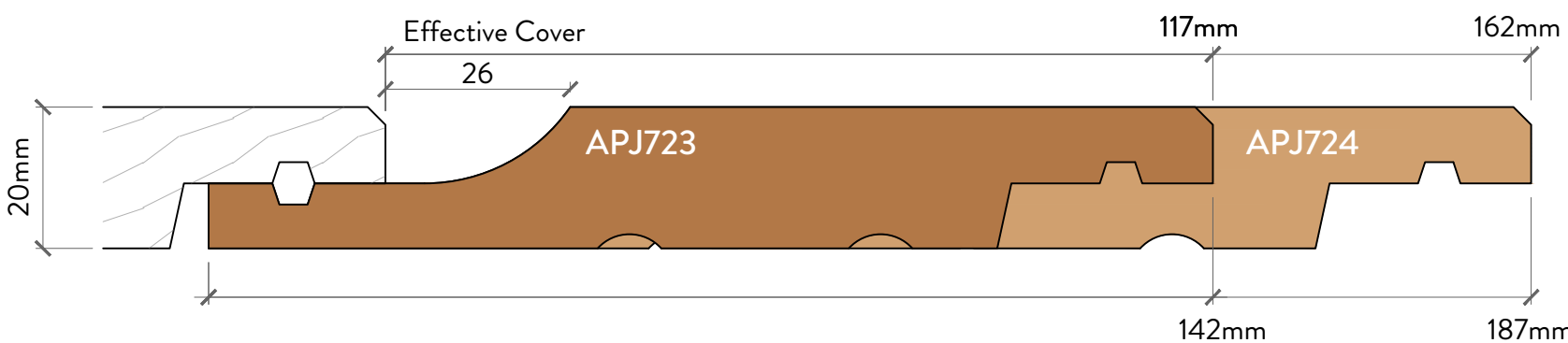
### SINGLE GROOVE RUSTIC PROFILE - 8mm CHANNEL



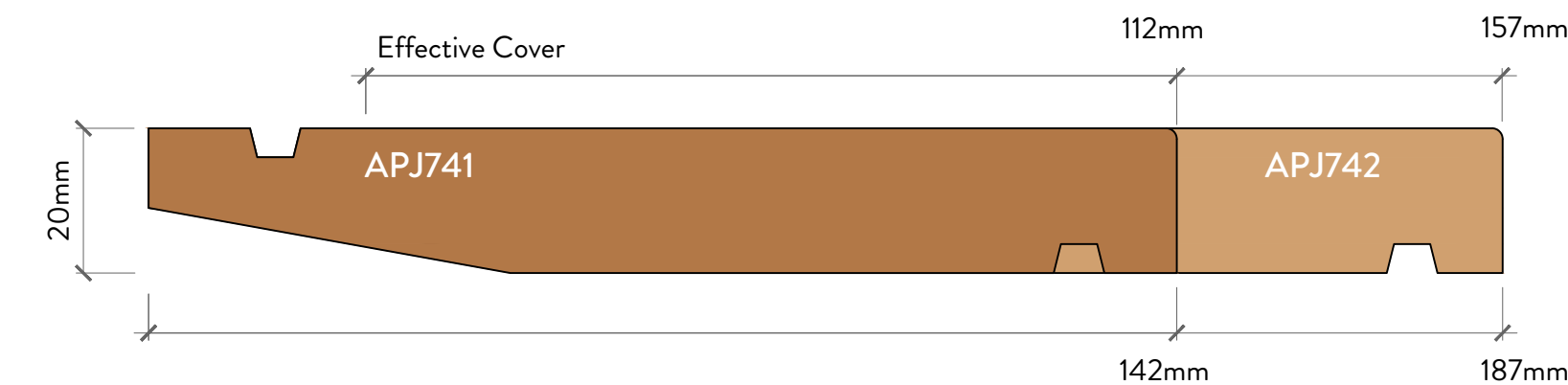
### SINGLE GROOVE RUSTIC PROFILE - 16mm CHANNEL



### TRADITIONAL RUSTICATED PROFILES - 26mm CHANNEL

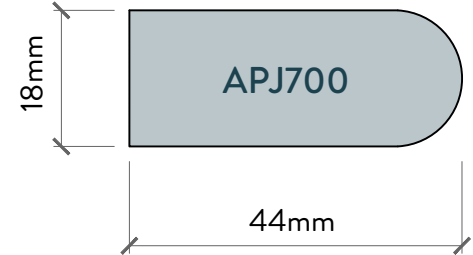


## BEVEL BACK WEATHERBOARDS

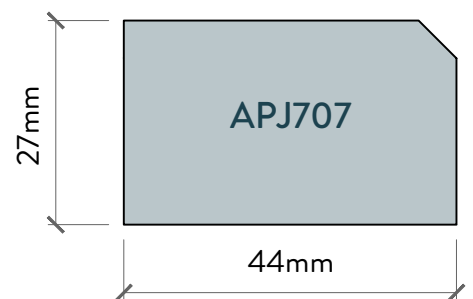


## EXTERIOR MOULDINGS

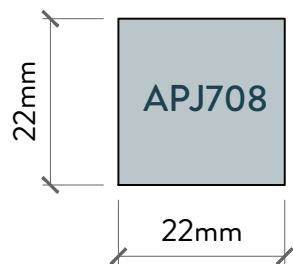
### SCRIBER



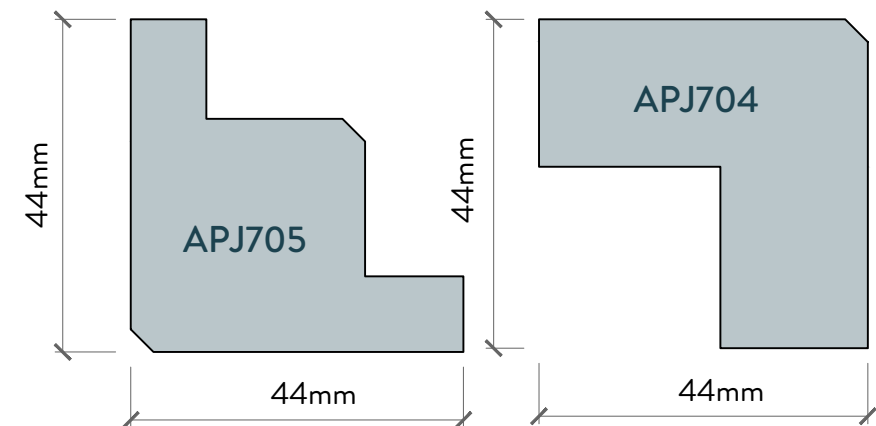
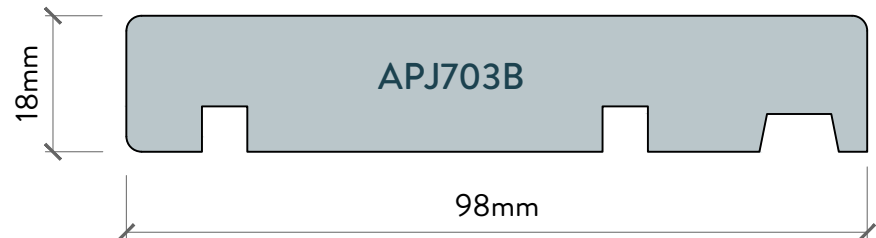
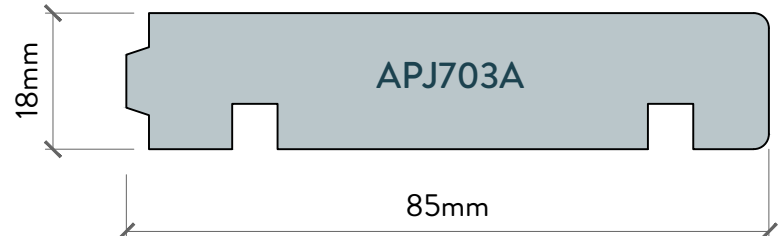
### EAVES MOULD



### INTERNAL CORNER MOULDING



### EXTERNAL CORNER MOULDINGS



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

### NOTES

1. Profiles on this chart show the standard JSC Profile range.
2. Recommended Fixings: 316 Stainless Steel or Silicon Bronze Annular Grooved Nails
3. Paint colour Light Reflective Value (LRV) to be 45% minimum for JSC MicroPro Radiata Pine.
4. Profiles are available in Band Sawn finish. Dressed finish is available depending on coating requirement.
5. For paint applications, profiles with sharp edges are machined with 1.5 mm radius.
6. Custom profiles available on request.
7. Not all lengths are available in all profiles.
8. Not all profiles or lengths are in stock.
9. JSC weatherboards must be installed by a suitably qualified and experienced tradesperson in accordance with the chosen cladding specification, installation and maintenance documentation.
10. 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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