

# ROUNDHEAD JOLT STRIP NAILS



## OTC Rusticated Nail Fix Weatherboard

DELFAST 75 X 3.1MM SMOOTH GALV JOLT ROUNDHEAD NAILS - FN-RDJ75G	
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Non-structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Non-Structural Batten	●

DELFAST 65 X 2.8MM SMOOTH GALV JOLT ROUNDHEAD NAILS - FN-RDJ65RG	
RWB Rusticated Weatherboard 135 x 18mm Direct fixed	●
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Direct Fixed	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Structural Batten	●

## OTC Bevelback Nail Fix Weatherboard

DELFAST 75 X 3.1MM SMOOTH GALV JOLT ROUNDHEAD NAILS - FN-RDJ75G	
BBWB Weatherboard 135 x 18mm or 142 x 18mm Direct fixed	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Non-structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Direct Fixed	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Non-Structural Batten	●

## OTC Vertical Shiplap Weatherboard

DELFAST 75 X 3.1MM SMOOTH GALV JOLT ROUNDHEAD NAILS - FN-RDJ75G	
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Non-Structural Batten	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Non-Structural Batten	●

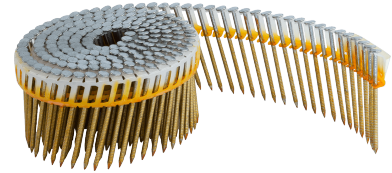
DELFAST 65 X 2.8MM SMOOTH GALV JOLT ROUNDHEAD NAILS - FN-RDJ65RG	
VSL Weatherboard 135 x 18mm Direct fixed	●
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Structural Batten	●
VSL Weatherboard 180 x 18mm Direct Fixed	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Structural Batten	●

### INSTALLATION METHOD

- Do not overdrive RDJ nail - leave proud.
- Set Depth of drive so bottom of head is proud of surface of weatherboard -test to determine correct setting prior to commencing work.
- Board should be pressed firmly against framing members during fixing.
- Hand punch, prime, fill and sand prior to finish coats being applied.
- When Rigid wall underlays are used, ensure that fixing lengths comply with minimum framing penetrations.

**OTC Product to be installed in accordance with NZS3604/2011**

# ROUNDHEAD JOLT COIL NAILS



## OTC Rusticated Nail Fix Weatherboard

FN-SNJ65RG - DELFAST SMARTNAIL 65 X 2.8 RING HDG JOLTHEAD COIL NAILS	
RWB Rusticated Weatherboard 135 x 18mm Direct fixed	●
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Direct Fixed	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Structural Batten	●

FN-SNJ75RG - DELFAST SMARTNAIL 75 X 3.15 RING HDG JOLTHEAD COIL NAILS	
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Non-structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Non-Structural Batten	●

FN-SNJ65RSS - DELFAST SMARTNAIL 65 X 2.8 RING STAINLESS STEEL JOLTHEAD COIL NAILS	
RWB Rusticated Weatherboard 135 x 18mm Direct fixed	●
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Direct Fixed	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Structural Batten	●

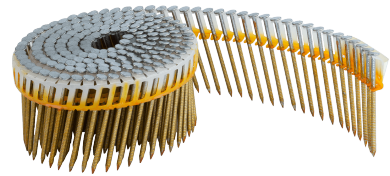
FN-SNJ75RSS - DELFAST SMART NAIL 75 X 3.15 RING STAINLESS STEEL JOLTHEAD COIL NAILS	
RWB Rusticated Weatherboard 135 x 18mm Cavity fixed on Non-structural Batten	●
RWB Rusticated Weatherboard 180 x 18mm Cavity fixed on Non-Structural Batten	●

## INSTALLATION METHOD

- Do not overdrive RDJ nail - leave proud.
- Set Depth of drive so bottom of head is proud of surface of weatherboard -test to determine correct setting prior to commencing work.
- Board should be pressed firmly against framing members during fixing.
- Hand punch, prime, fill and sand prior to finish coats being applied.
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# ROUNDHEAD JOLT COIL NAILS



## OTC Bevelback Nail Fix Weatherboard

FN-SNJ75RG - DELFAST SMARTNAIL 75 X 3.15 RING HDG JOLTHEAD COIL NAILS	
BBWB Weatherboard 135 x 18mm or 142 x 18mm Direct fixed	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Non-structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Direct Fixed	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Non-Structural Batten	●

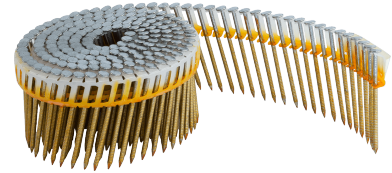
FN-SNJ75RSS - DELFAST SMART NAIL 75 X 3.15 RING STAINLESS STEEL JOLTHEAD COIL NAILS	
BBWB Weatherboard 135 x 18mm or 142 x 18mm Direct fixed	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Non-structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Direct Fixed	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Structural Batten	●
BBWB Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Non-Structural Batten	●

## INSTALLATION METHOD

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- Set Depth of drive so bottom of head is proud of surface of weatherboard -test to determine correct setting prior to commencing work.
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# ROUNDHEAD JOLT COIL NAILS



## OTC Vertical Shiplap Weatherboard

FN-SNJ65RG - DELFAST SMARTNAIL 65 X 2.8 RING HDG JOLTHEAD COIL NAILS	
VSL Weatherboard 135 x 18mm Direct fixed	●
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Structural Batten	●
VSL Weatherboard 180 x 18mm Direct Fixed	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Structural Batten	●

FN-SNJ75RG - DELFAST SMARTNAIL 75 X 3.15 RING HDG JOLTHEAD COIL NAILS	
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Non-Structural Batten	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Non-Structural Batten	●

FN-SNJ65RSS - DELFAST SMARTNAIL 65 X 2.8 RING STAINLESS STEEL JOLTHEAD COIL NAILS	
VSL Weatherboard 135 x 18mm Direct fixed	●
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Structural Batten	●
VSL Weatherboard 180 x 18mm Direct Fixed	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Structural Batten	●

FN-SNJ75RSS - DELFAST SMART NAIL 75 X 3.15 RING STAINLESS STEEL JOLTHEAD COIL NAILS	
VSL Weatherboard 135 x 18mm Cavity fixed on Drained Non-Structural Batten	●
VSL Weatherboard 180 x 18mm Cavity fixed on Drained Non-Structural Batten	●

## INSTALLATION METHOD

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