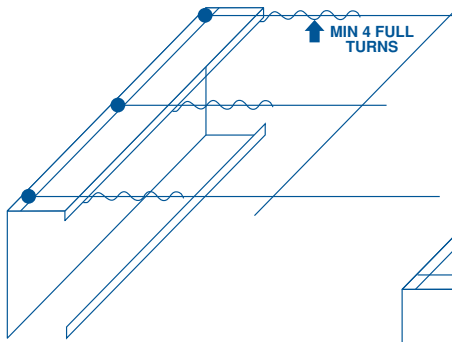


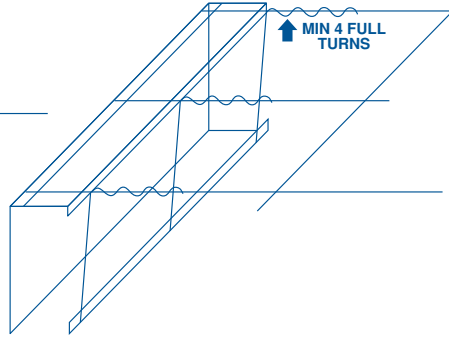
**RECOMMENDED FIXING DETAILS FOR AS/NZS 4389
BEFORE INSTALLATION CHECK WITH LOCAL CODE OF PRACTICE
FOR SAFE WORK ON ROOFS**

**CROSSWIRE OR TRANSVERSE WIRE SHALL FACE UP.
LONGITUDINAL WIRE FACE DOWN**

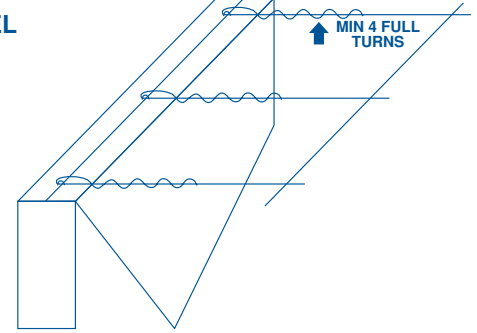
LONGITUDINAL WIRES PASSED THROUGH HOLES DRILLED IN PURLINS



LONGITUDINAL WIRES WRAPPED AROUND STEEL OR WOOD PURLIN

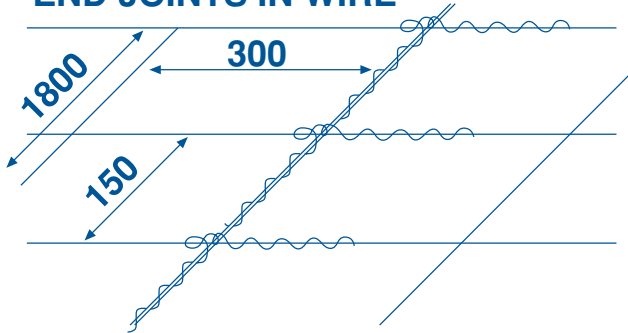


LONGITUDINAL WIRES PASSED THROUGH 40mm LONG x 3.5 DIAM STAPLES



All longitudinal wires to be passed around anchor points with a minimum 4 full turns (as illustrated above)

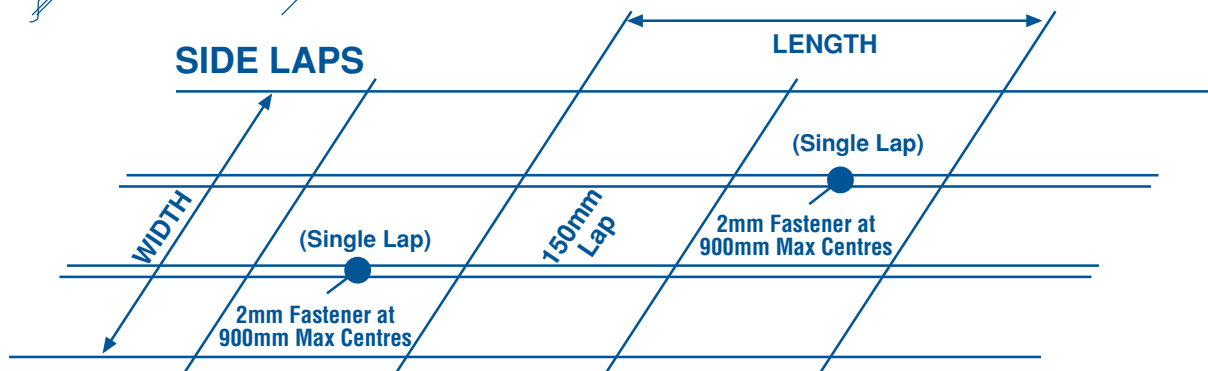
END JOINTS IN WIRE



END JOINTS IN WIRE

TWO transverse wires are placed together, the longitudinal tail wires (approx 300 long) are tied around each other, one being twisted four times around the main portion of the same wire, the other longitudinal wire twisted once around the main portion of the same wire then four times around the two transverse wires.

SIDE LAPS



SIDE LAPS

Side Laps are to be lapped 150mm. If purlin space is 1700mm or greater, side lap is to be fastened with 2mm ring fastener - at 900mm maximum centres between purlins. (Check your local code of practice before installation)

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