



QT EcoSeries Exterior Wall Panel

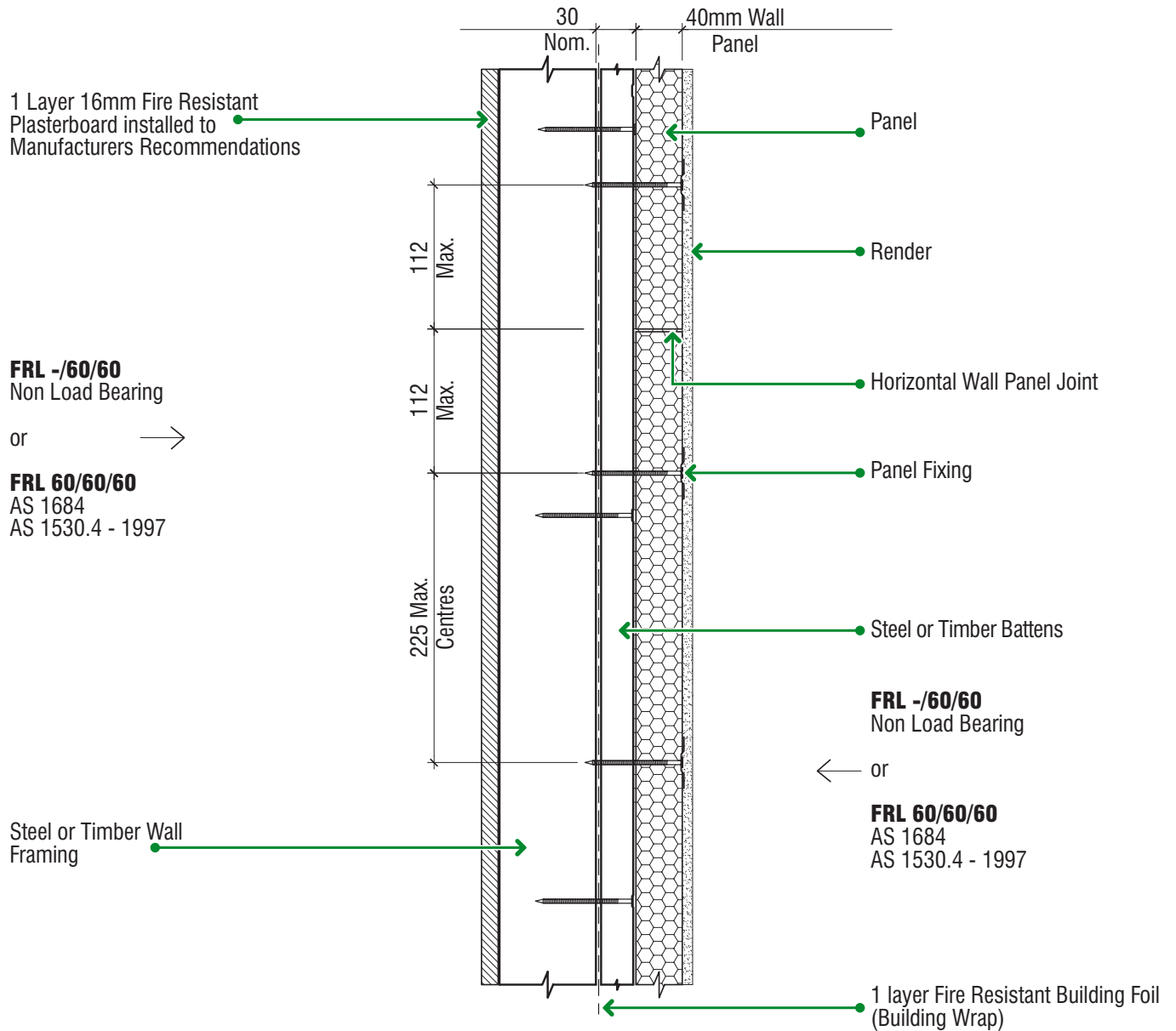
QT Systems

PO Box 6249 Acacia Ridge DC Q 4110 Australia

Ph: +61 7 3272 3424 Fx: +61 7 3272 3406



QT® EcoSeries Wall Panel FRL 60/60/60 (AS-11.1.1.A)



Note

Direct fixed or battened out cavity will not alter the fire resistance level of this wall.

Note

All panel fixings to be 10g x 75mm class 3 screws or 75 x 3.15 \emptyset or 3.75 \emptyset class 3 ring shank nails with QT®Buttons at 225mm centres as per technical manual section 2. Batten fixings should be class 3 and as section 2 of the technical manual.



QT EcoSeries Exterior Wall Panel

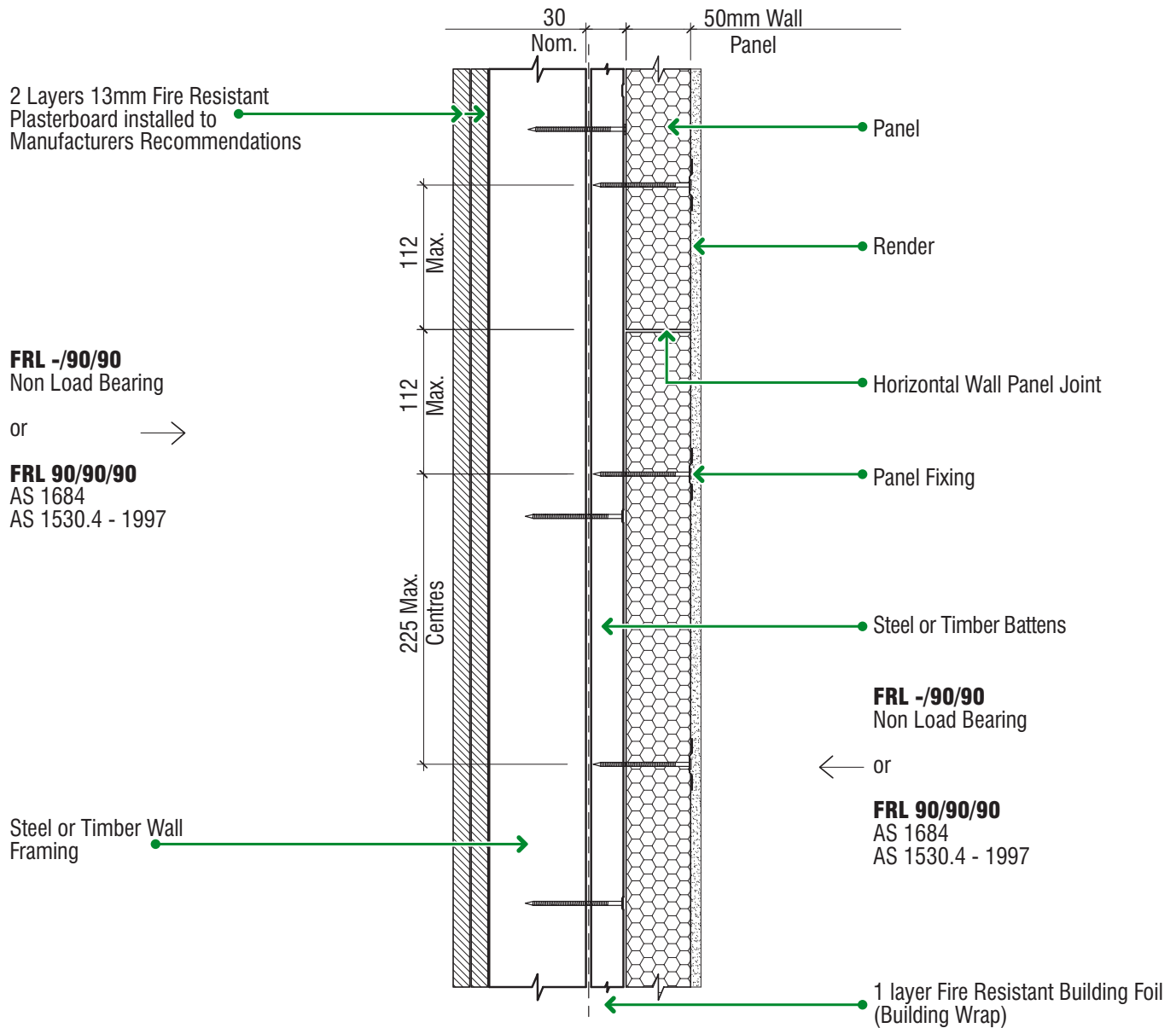
QT Systems

PO Box 6249 Acacia Ridge DC Q 4110 Australia

Ph: +61 7 3272 3424 Fx: +61 7 3272 3406



QT® EcoSeries Wall Panel FRL 90/90/90 (AS-11.1.2.A)



Note

Direct fixed or battened out cavity will not alter the fire resistance level of this wall.

Note

All panel fixings to be 10g x 75mm class 3 screws or 75 x 3.15 ø or 3.75 ø class 3 ring shank nails with QT®Buttons at 225mm centres as per technical manual section 2. Batten fixings should be class 3 and as section 2 of the technical manual.



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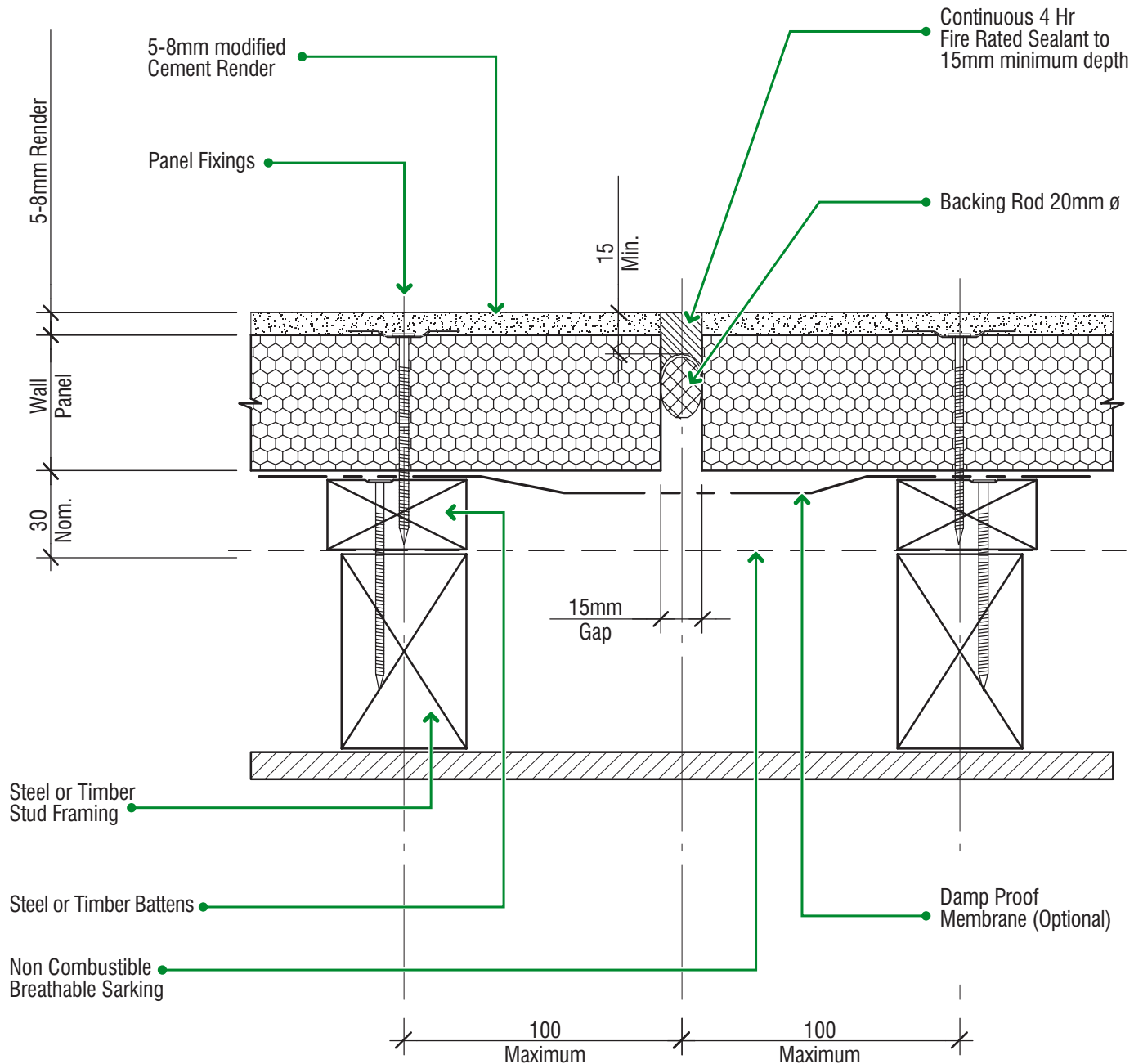
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Fire Rated Vertical Control Joint (AS-11.2.1.B)



Note

All panel fixings to be 10g x 75mm class 3 screws or 75 x 3.15 \varnothing or 3.75 \varnothing class 3 ring shank nails with QT@Buttons at 225mm centres as per technical manual section 2. Batten fixings should be class 3 and as section 2 of the technical manual.



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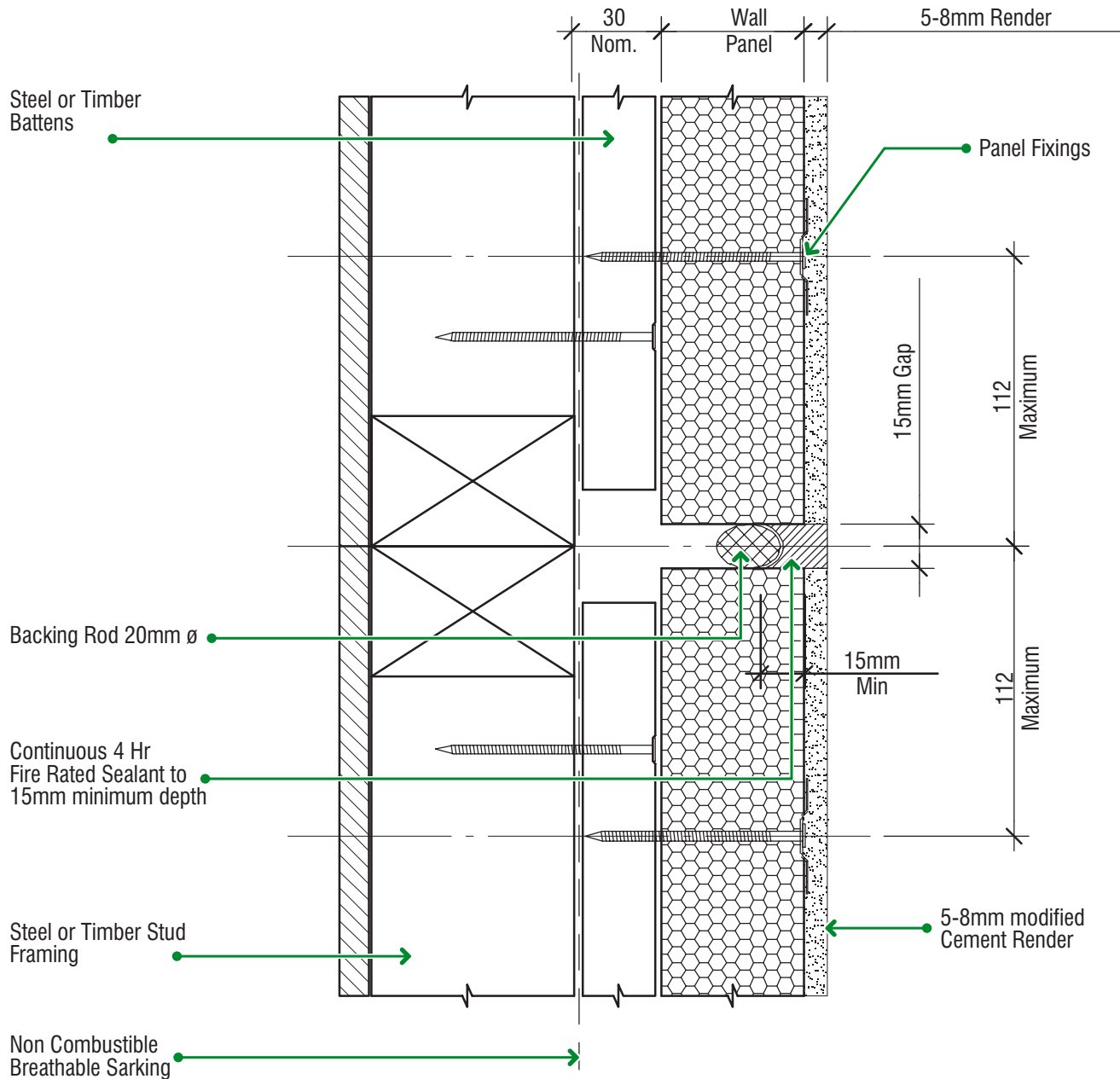
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Ph: +61 7 3272 3424 Fx: +61 7 3272 3406



Fire Rated Horizontal Control Joint (AS-11.2.2B)



Note

All panel fixings to be 10g x 75mm class 3 screws or 75 x 3.15 \varnothing or 3.75 \varnothing class 3 ring shank nails with QT® Buttons at 225mm centres as per technical manual section 2. Batten fixings should be class 3 and as section 2 of the technical manual.