

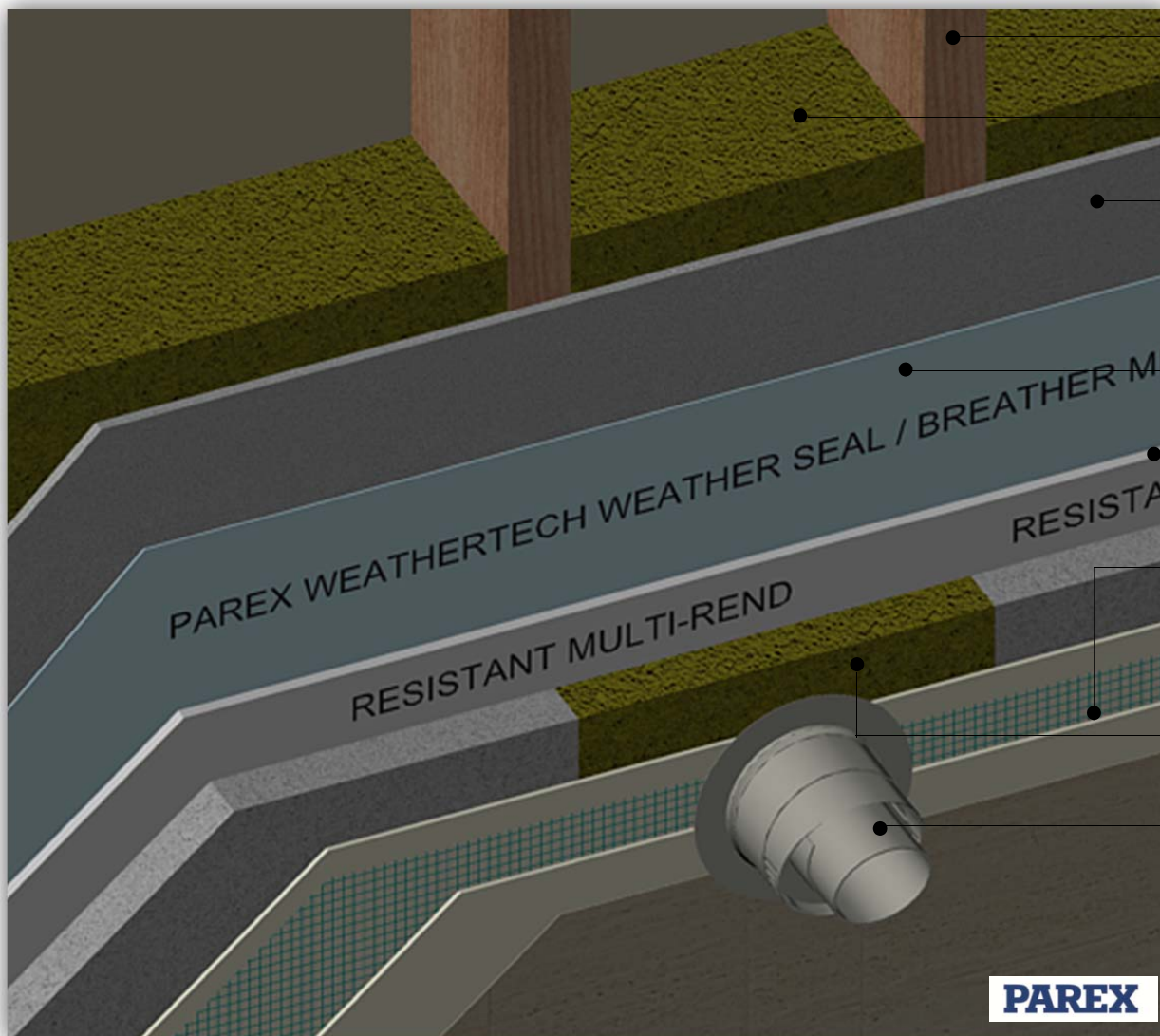
PAREX THERM ONTO TIMBER FRAME

BOILER FLUE



PTTNC0715A

This detail is for general guidance only and is not project specific. Always refer to the project architect details and the PAREX project specific specification.



Timber frame structure
At 400mm centres
(by others)

Insulation
(by others)

Sheathing board
(by others)

Parex WeatherTech
Weatherseal or
proprietary breath
membrane
(by others, if required)

Resistant Multi-Rend
render board

PAREX THERM render
system incorporating
355 AVU mesh

Min 200mm x 200mm
Lamella insulation
surrounding the flue
pipe as detailed on
the Parex specification

Boiler flue
(by others)

System: PAREX THERM onto Timber Frame

Application: PAREX THERM system onto Resistant Multi-Rend render board – Boiler flue

Drawing No: PTTNC0715A (In addition to this detail please also refer to detail – PTTNC0715B)

Date: June 2016

PAREX

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