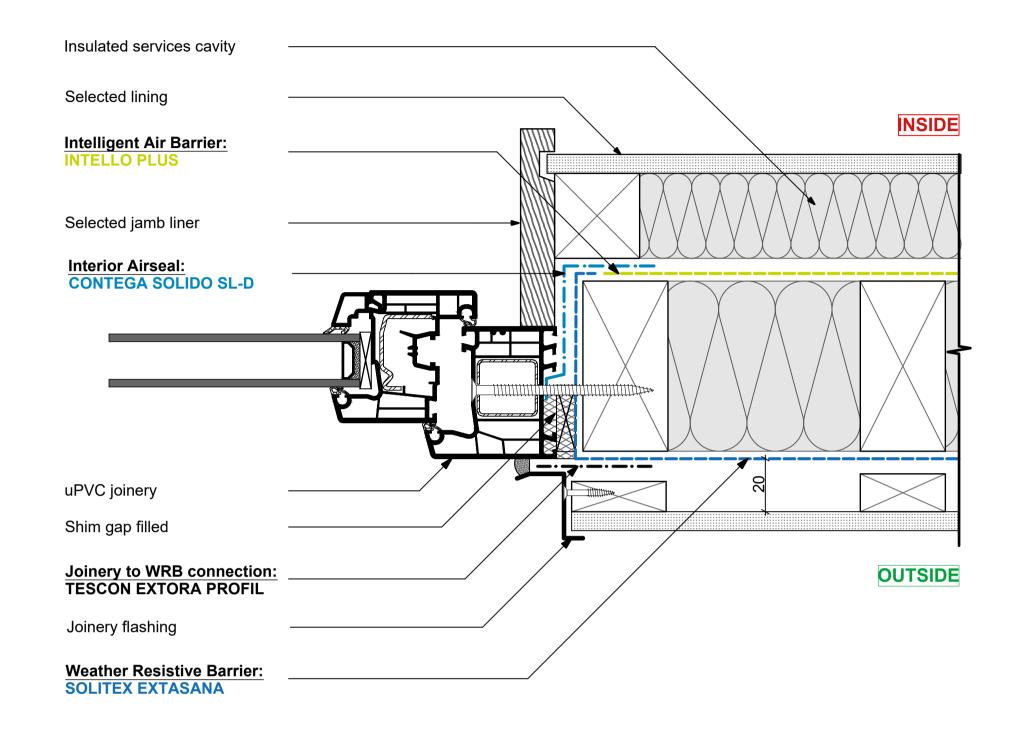
## WD4412 uPVC Window to 90 mm Timber Framing

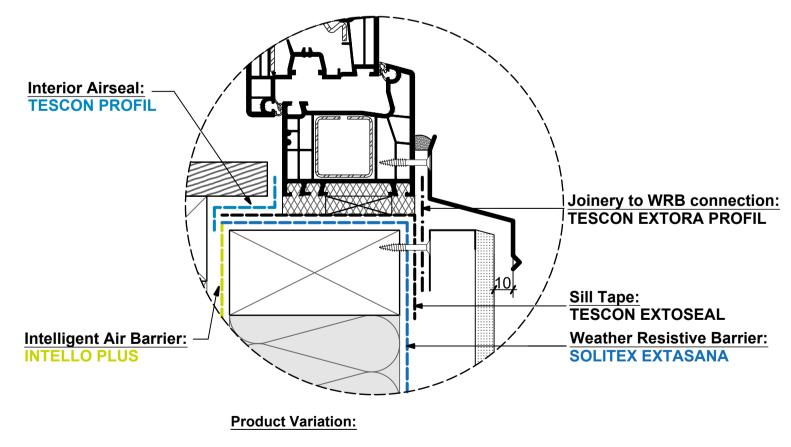
Window Position Flush with Outside of Studs

## **Window Header Detail** -Insulation Cladding on cavity battens Insulated services cavity Weather Resistive Barrier: SOLITEX EXTASANA Flashing tape: TESCON EXTORA Lining Intelligent Air Barrier: Joinery to WRB connection: TESCON EXTORA PROFIL Cavity closer (perforated mesh) -Shim gap filled Header liner -Header flashing Interior Airseal: CONTEGA SOLIDO SL-D -uPVC joinery INSIDE OUTSIDE **Window Sill Detail** -uPVC joinery Interior Airseal: CONTEGA SOLIDO SL-D Jamb liner -Shim gap filled -Cavity closer (perforated mesh) -Sill flashing Intelligent Air Barrier: INTELLO PLUS Joinery to WRB connection: TESCON EXTORA PROFIL Sill tape: TESCON EXTOSEAL Weather Resistive Barrier: SOLITEX EXTASANA Lining Insulated services cavity -Cladding on cavity battens -Insulation

## **Window Jamb Detail**



## Window Position Flush with Outside using TESCON PROFIL:



The same details are applicable when using TESCON PROFIL instead of CONTEGA SOLIDO SL-D for the interior airseal.

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Structural, fire and acoustic engineering design and the incorporation of building services (plumbing and electrical) should be signed-off by a suitably qualified engineer to ensure compliance with all health and safety requirements.