



All support steelwork by others

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Trisobuild™ 'U' Values

The depth below refers to both the minimum bracket & insulation height to achieve the stated 'U' value when using a 1.25mm liner

Depth 280 = 0.15 W/m²K. (assuming an enhanced space)
 Depth 240 = 0.18 W/m²K. (assuming an enhanced space)
 Depth 210 = 0.20 W/m²K.
 Depth 180 = 0.25 W/m²K.
 Depth 140 = 0.30 W/m²K.
 Depth 120 = 0.35 W/m²K.

Junction 'psi' and 'f' values

$\psi = \text{W/mK}$.

$f =$

Stated calculation results are dependent on components being as shown. Computer modelled in accordance with EN ISO 10211



LPS1183:1 Approved
 4000/715, 175, 15 & 22

Tata Steel retains the right to amend the construction and technical specifications shown on this drawing without prior notice

TATA STEEL

SALES TEL: 01244 892199
 TECHNICAL TEL: 01244 892133 / 34

www.tatasteelconstruction.com

PROJECT **TYPICAL TRISOBUILD™
 VERTICAL WALL DETAILS**

TITLE **PARAPET**

DRAWN BY **GMc**

SCALE **NTS**

APPROVED BY **DA**

TOLERANCES

DATE **18/11/09**

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