

A continuous run of 6mm dia high grade butyl mastic (min 25 year guarantee) between panel and drip flashing and drip flashing and closure flashing

Self drilling self tapping primary fastener with minimum 15mm dia washers

0.7mm flashing sealed with gun applied sealant to wall as shown

Drip flashing

Soffit flashing fixed to drip flashing using colour matched rivets at maximum of 450mm centres and mastic pointed against brickwork

Rail must be sleeved to insure continuous air seal

Loose lay Insulation

0.7mm Insulation retaining flashing standard white liner Internal finish - Optional, required where junction is visible internally

All support steelwork by others

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TRISOMET® U-VALUES
 135mm Core = 0.15 W/m² K.
 120mm Core = 0.16 W/m² K.
 100mm Core = 0.20 W/m² K.
 80mm Core = 0.25 W/m² K.
 60mm Core = 0.33 W/m² K.
 40mm Core = 0.46 W/m² K.

Psi & f-Factor

Y = 0.484W/mK.
 f = 0.702

STATED CALCULATION RESULTS ARE DEPENDENT ON COMPONENTS SHOWN AS SHOWN
 Computer Modelled in accordance with EN ISO 10221.



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

TATA STEEL

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PROJECT
TRISOMET® 333 WALL SYSTEM
 VERTICAL DETAILS

TITLE
DADO WALL DRIP DETAIL

DRAWN BY	GMC	SCALE	NTS
APPROVED BY	JCA	TOLERANCES	
DATE	16.01.09	DRG. No.	E5-0088-02-B