APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STO PREMESHEP DRIP EDGE
MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMBS

APPLY STOFLEXYL IN TWO BRUSH COATS TO ALL INTERNAL REBATES OUT ONTO EXTERNAL REBATES

PROPRIETARY ALU.WINDOW JOINERY
APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER TURN MESH UP REBATE EDGE ON JAMBS AND SILL

SELECTED CONC.BLOCK
STOTHERM MASONRY INSULATION RENDER SYSTEM
SELECTED STOTHERM PANEL
APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERIOR REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMBS

PROPRIETARY ALU.WINDOW JOINERY

STO ADHESIVE MORTAR

SELECTED STOTHERM PANEL

STOTHERM MASONRY INSULATION RENDER SYSTEM

SELECTED CONC.BLOCK

APPLY STOFLEXYL IN 2 BRUSH COATS ON INTERNAL REBATES OUT ONTO EXTERNAL REBATE

STOTHERM MASONRY INSULATION SYSTEM

ALUMINIUM JOINERY - JAMB DETAIL

SCALE 1:5

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SELECTED CONC.BLOCK

STOTHERM MASONRY INSULATION RENDER SYSTEM

APPLY STOFLEXYL MESSED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STO PREMESHED DRIP EDGE
APPLY MS SEALANT AROUND REBATE/JOINERY HEAD AND JAMBS AND FINISH WITH TIMBER TRIM WITH MS SEALANT

STO 6mm uPVC FINISHING EDGE IN BASECOAT RENDER. MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMBS WITH TIMBER TRIM

APPLY STOFLEXYL IN TWO BRUSH COATS TO ALL INTERNAL BLOCK REBATES OUT ONTO EXTERNAL REBATE

TIMBER JOINERY PROFILES AS PER NZS 3610

H3.1 TIMBER PACKERS ON DPC. IF REQUIRED FIT JOINERY SUPPORT BAR

APPLY STOFLEXYL MESSED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

SELECTED CONC.SILL BLOCK

STOTHERM MASONRY INSULATION SYSTEM
TIMBER JOINERY - HEAD & SILL DETAIL

SCALE 1:5

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STOTHERM MASONRY

STM 402
2017
SELECTED CONC.BLOCK

AIR SEAL OVER BACKING ROD

STOFLEXYL CONTINUES ON INTERNAL PORTION OF REBATE

TIMBER JOINERY PROFILES AS PER NZS 3610

FIX TIMBER BEAD AROUND JOINERY HEAD AND JAMB WITH MS SEALANT

STO 6mm uPVC FINISHING EDGE IN BASECOAT RENDER. MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMBS WITH TIMBER TRIM

APPLY STOFLEXYL MESHD WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STOTHERM MASONRY INSULATION RENDER SYSTEM

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STOTHERM MASONRY INSULATION SYSTEM
TIMBER DOOR JOINERY - HEAD & SILL DETAIL

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APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

SELECTED STOTHERM PANEL

STOTHERM MASONRY INSULATION RENDER SYSTEM

20mm POLYSTYRENE TO RECESS ALU. JOINERY - HEAD & SILL DETAIL

NOTE: FIBRE CEMENT FACINGS AVAILABLE FROM JAMES HARDIE

STOTHERM MASONRY

STO ADHESIVE RENDER

20mm STOTHERM+ APPLIED TO FACE OF BLOCK REBATE WITH STO FLEXYL ADHESIVE

APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STO PREMESHED DRIPT EDGE

MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMB

SCALE 1:5

STO ADHESIVE RENDER

20mm STOTHERM+ APPLIED TO FACE OF BLOCK REBATE WITH STO FLEXYL ADHESIVE

APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STOTHERM MASONRY INSULATION RENDER SYSTEM

SELECTED CONC.BLOCK

84X16 FIBRE CEMENT ADHERED TO CONCRETE BLOCK REBATE USING GLUECOAT APPLIED WITH 10MM NOTCH TROWEL AND THEN MECHANICALLY FIXED

PROPRIETARY ALU.WINDOW JOINERY

20mm STOTHERM+ APPLIED TO FACE OF BLOCK REBATE WITH STO FLEXYL ADHESIVE

APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

SELECTED CONC.BLOCK

NOTE: FIBRE CEMENT FACINGS AVAILABLE FROM JAMES HARDIE
SELECTED CONC. BLOCK

84X16 FIBRE CEMENT TRIM ADHERED TO CONCRETE BLOCK REBATE USING GLUECOAT APPLIED WITH 10MM NOTCH TROWEL AND THEN MECHANICALLY FIXED

STO ADHESIVE RENDER

STOTHERM MASONRY INSULATION RENDER SYSTEM

STOTHERM MASONRY INSULATION SYSTEM

20mm POLYSTYRENE TO RECESS ALU. JOINERY - JAMB DETAIL

NOTE: FIBRE CEMENT FACINGS AVAILABLE FROM JAMES HARDIE

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APPLY STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

STO PREMESHED DRIP EDGE

MS SEALANT CONTINUOUS ACROSS HEAD & DOWN JAMB

STOFLEXYL MESHED WATERPROOFING TO EXTERNAL REBATES OUT OVER STOTHERM PANEL TO EXTERNAL CORNER

SELECTED STOTHERM PANEL

STOTHERM MASONRY INSULATION RENDER SYSTEM

40mm STOTHERM+ APPLIED TO FACE OF BLOCK REBATE WITH STO FLEXYL ADHESIVE

STO ADHESIVE RENDER

40mm STOTHERM+ APPLIED TO FACE OF BLOCK REBATE WITH STO FLEXYL ADHESIVE

NOTE: FIBRE CEMENT FACINGS AVAILABLE FROM JAMES HARDIE

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STOTHERM Masonry Insulation System

40mm POLYSTYRENE TO RECESS ALU. JOINERY - JAMB DETAIL

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