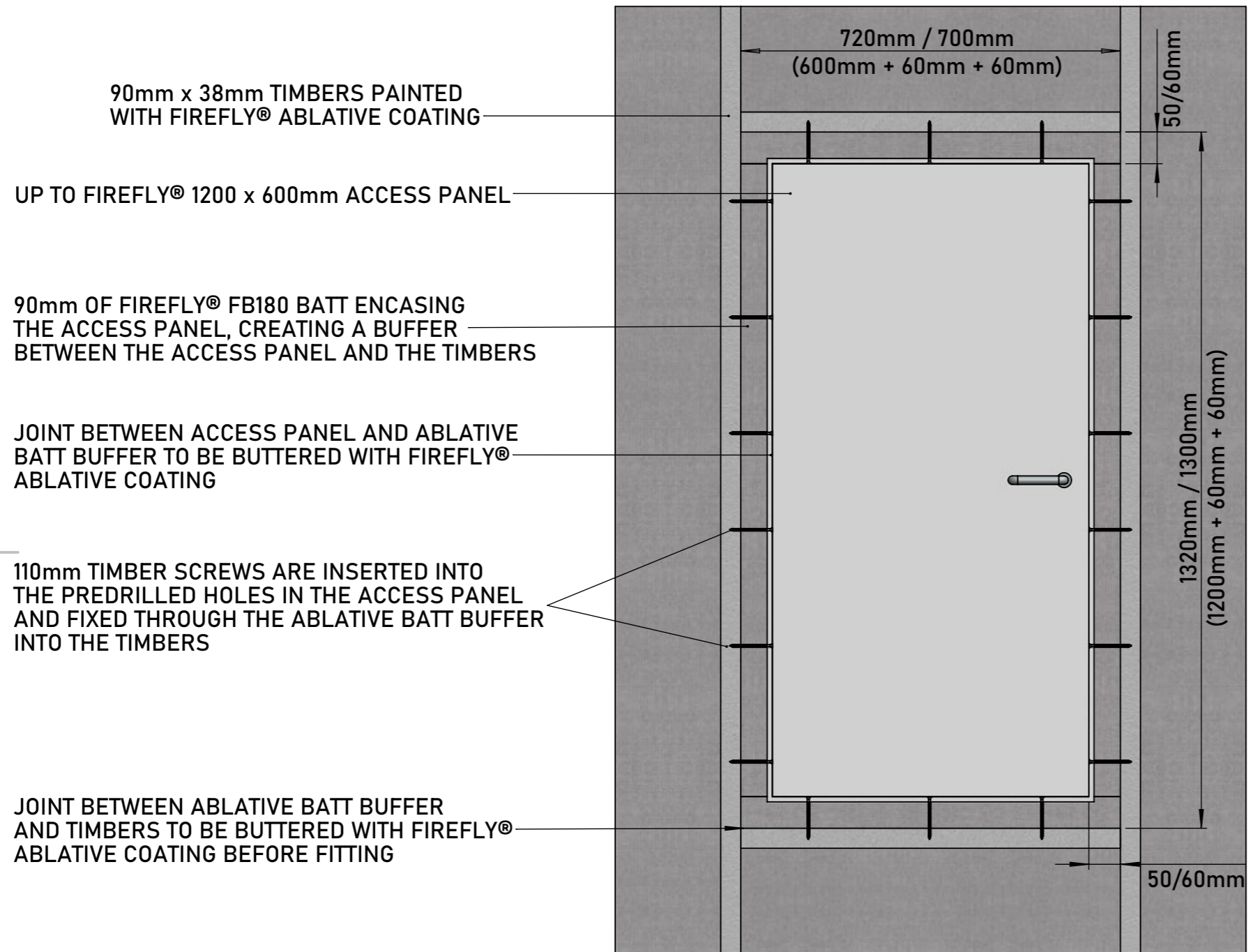


DO NOT SCALE. IF IN DOUBT ASK!

Batt Thickness	Integrity
FB180 50mm	60
FB180 60mm	90

THIS DETAIL FOCUSES ON INSTALLING AN ACCESS PANEL INTO A ABLATIVE BATT WALL
PLEASE SEE (B-001) FOR MORE DETAILS



JOINT TO BE BETWEEN ABLATIVE BATT BUFFER AND TIMBERS TO BE BUTTERED WITH FIREFLY® ABLATIVE COATING BEFORE FITTING

90mm OF FIREFLY® FB180 BATT ENCASING THE ACCESS PANEL

JOINT BETWEEN ACCESS PANEL AND ABLATIVE BATT BUFFER TO BE BUTTERED WITH FIREFLY® ABLATIVE COATING BEFORE BEING FIT

110mm TIMBER SCREWS ATTACHED VIA THE PREDRILLED HOLES IN THE ACCESS PANEL, FIXED THROUGH THE BATT BUFFER INTO THE TIMBERS

FIREFLY® 1200 x 600mm ACCESS PANEL OR 600 X 600mm ACCESS PANEL

JOINT BETWEEN ACCESS PANEL AND ABLATIVE BATT BUFFER TO BE BUTTERED WITH FIREFLY® ABLATIVE COATING BEFORE BEING FIT

JOINT BETWEEN ABLATIVE BATT BUFFER AND TIMBERS TO BE BUTTERED WITH FIREFLY® ABLATIVE COATING BEFORE FITTING

FIREFLY® BATT WALL ASSEMBLY (B-001)

SIDE VIEW

THE ABLATIVE BATT BUFFER SURROUNDING THE ACCESS PANEL SHOULD BE MADE USING THE SAME THICKNESS OF BATT AS THE SUPPORTING BATT WALL (50mm OR 60mm)

THE ABLATIVE BATT BUFFER MUST HAVE A DEPTH OF 90mm REGARDLESS OF WHAT THICKNESS OF BATT IS USED

ACCESS PANEL SIZES MAY VARY, PLEASE CHECK AND MEASURE BEFORE INSTALLATION



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FB180 - ACCESS PANEL IN BATT WALL

TBA PROTECTIVE TECHNOLOGIES LTD Unit 3, Transpennine Trading Estate, Gorrells Way Rochdale, OL11 2PX, United Kingdom T: +44 (0)1706 758 817 E: Technical@TBAFIREFLY.COM W: WWW.TBAFIREFLY.COM	DESIGNER: JC	DRAWING NO:
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