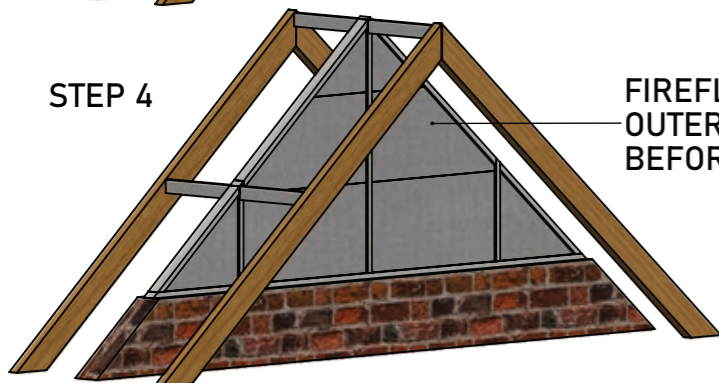
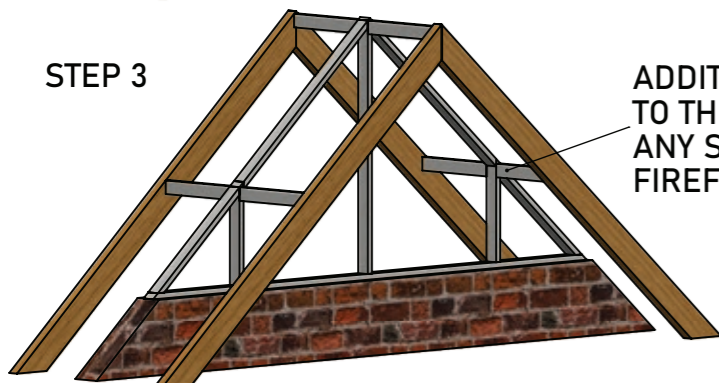
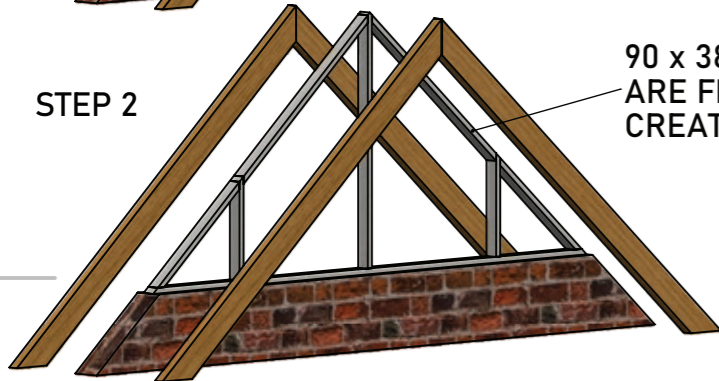
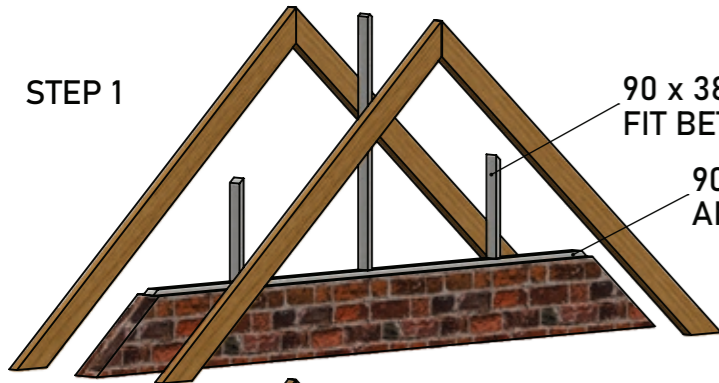
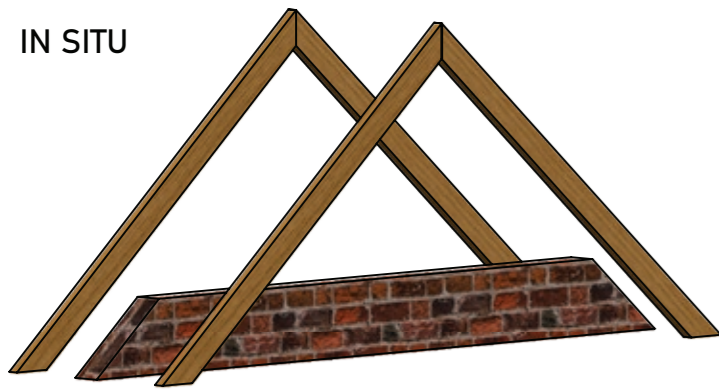


DO NOT SCALE. IF IN DOUBT ASK!

FB180 50mm: 60/30  
FB180 60mm: 90/60

THIS DETAIL IS PART OF THE ABLATIVE WALL SYSTEM  
SEE: (B-001) FOR MORE INFORMATION



90 x 38mm (MINIMUM THICKNESS) VERTICAL TIMBER PAINTED WITH FIREFLY® ABLATIVE COATING  
FIT BETWEEN THE BASE TIMBER AND ROOF, FIT AT 1200mm (MAX) CENTRES

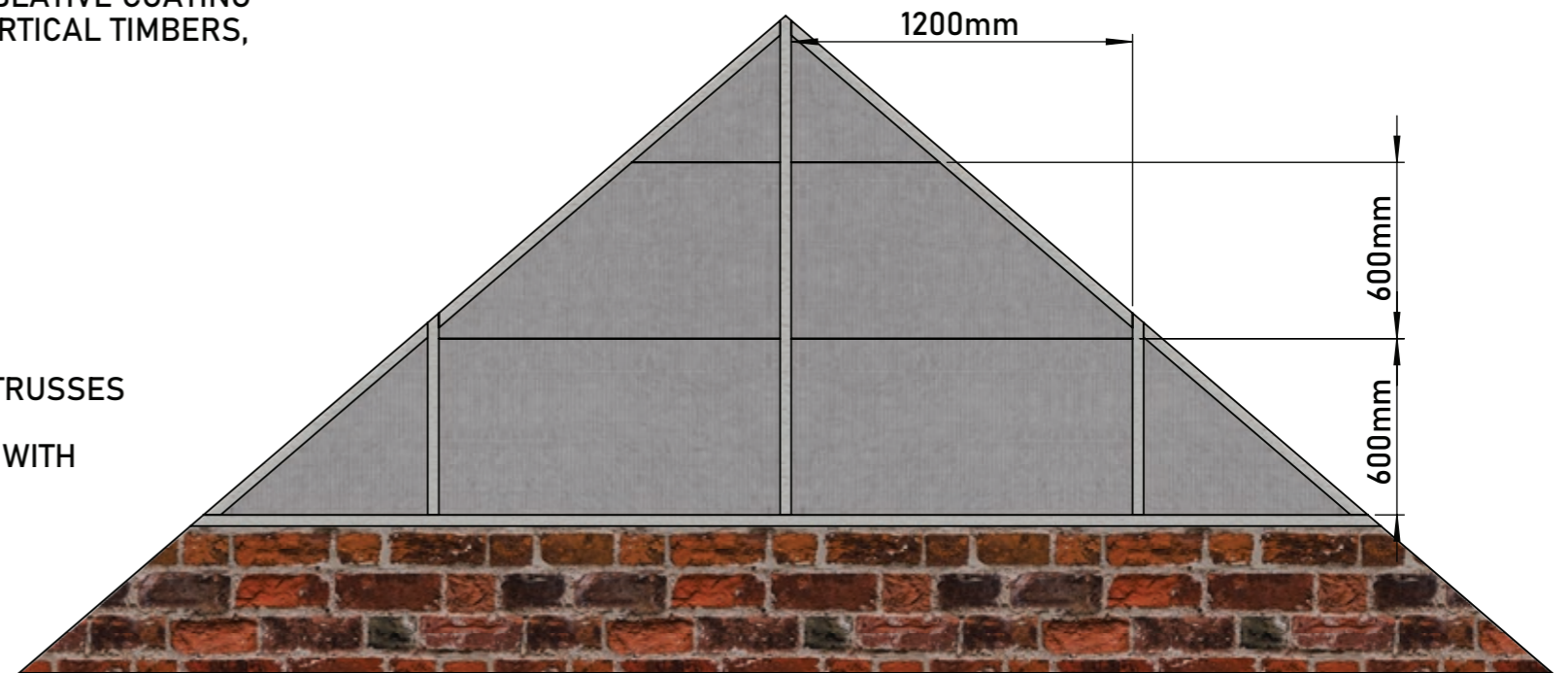
90 x 38mm TIMBER PAINTED WITH FIREFLY® ABLATIVE COATING  
AND SECURED TO THE FLOOR/BASE OF THE ASSEMBLY

90 x 38mm TIMBER PAINTED WITH FIREFLY® ABLATIVE COATING  
ARE FIT FLUSH TO THE ROOF BETWEEN THE VERTICAL TIMBERS,  
CREATING A FRAME FOR THE ASSEMBLY

ADDITIONAL TIMBER IS FIT FROM THE IN SITU TRUSSES  
TO THE VERTICAL ABLATIVE TIMBERS  
ANY SUPPORTING TIMBERS MUST BE PAINTED WITH  
FIREFLY® ABLATIVE COATING

FIREFLY® FB180 ABLATIVE BATT  
OUTER EDGES TO BE BUTTERED WITH FIREFLY® ABLATIVE COATING  
BEFORE BEING FRICTION FITTED BETWEEN THE ABLATIVE TIMBERS

ALL JOINTS TO BE FINISHED WITH A 6mm BEAD OF FIREFLY®  
INTUMESCENT ACRYLIC, FLATTENED OVER THE JOINT



**FB180 ABLATIVE BATT - BATT WALL INBETWEEN TRUSSES**

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APPROVED: KG

DATE: 11/03/2024

SCALE: NTS

DRAWING NO:

**B - 004**

REVISION: 4

IN SEQUENCE: 1/1

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