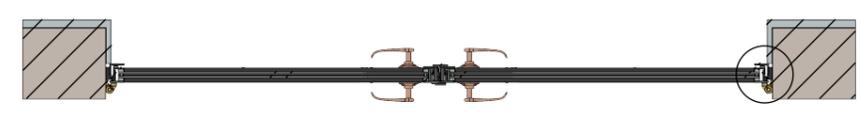
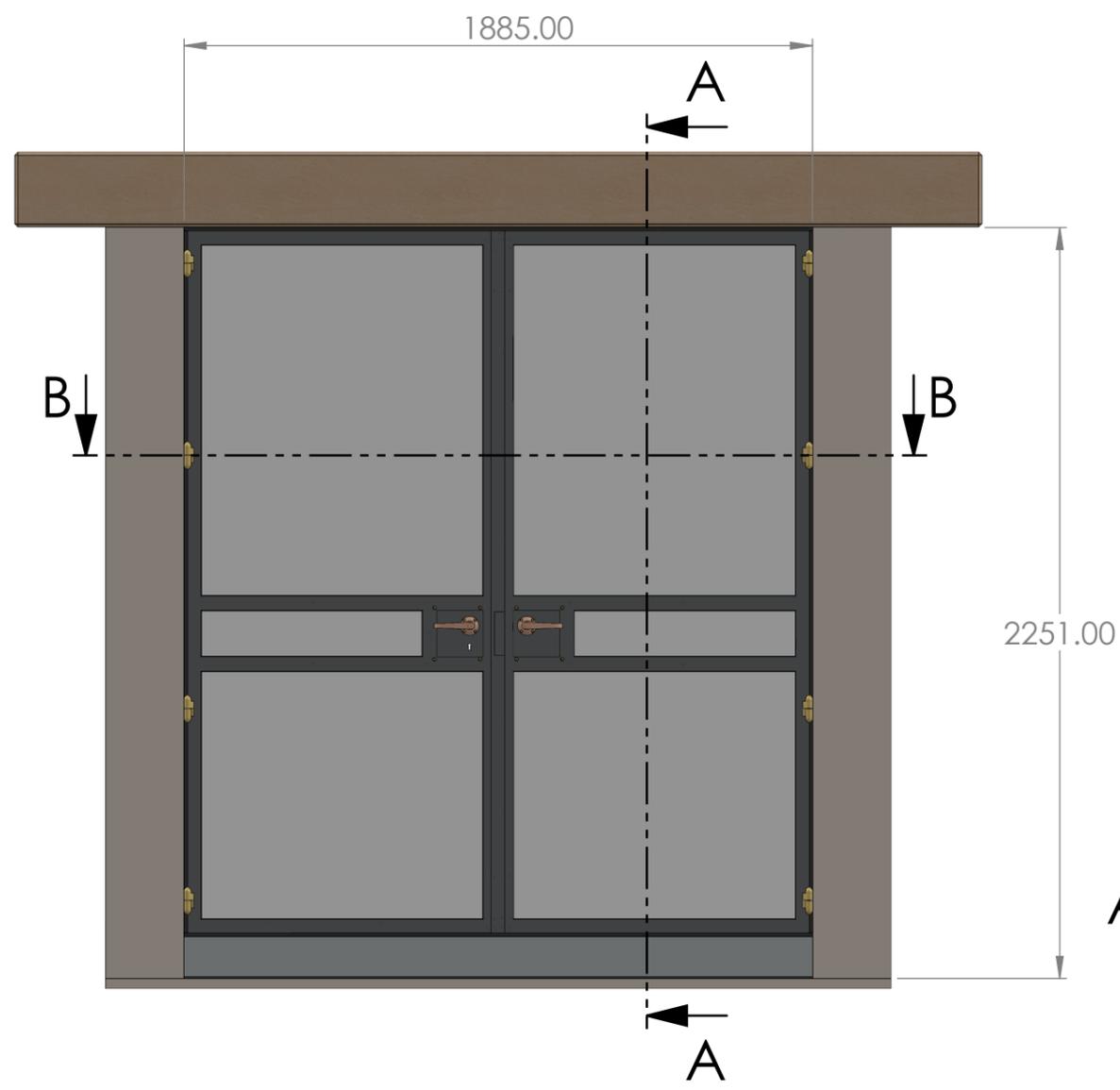


8 7 6 5 4 3 2 1

F
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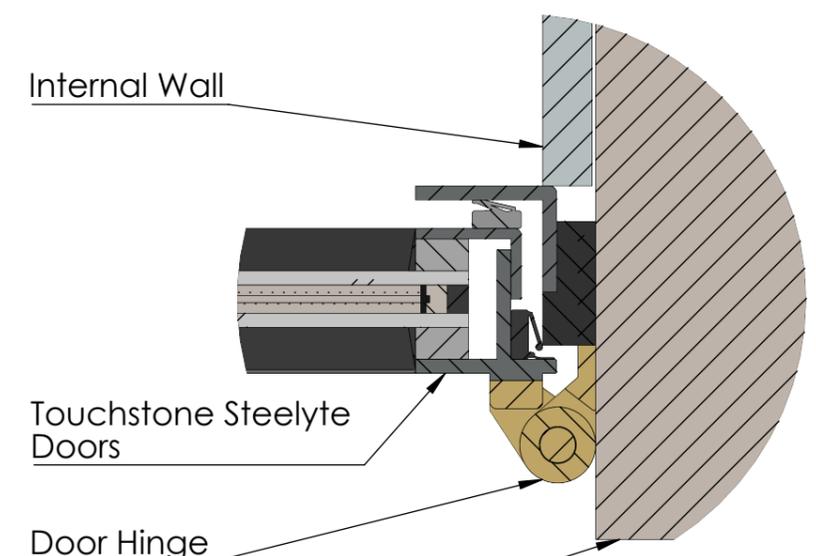


SECTION B-B B-1



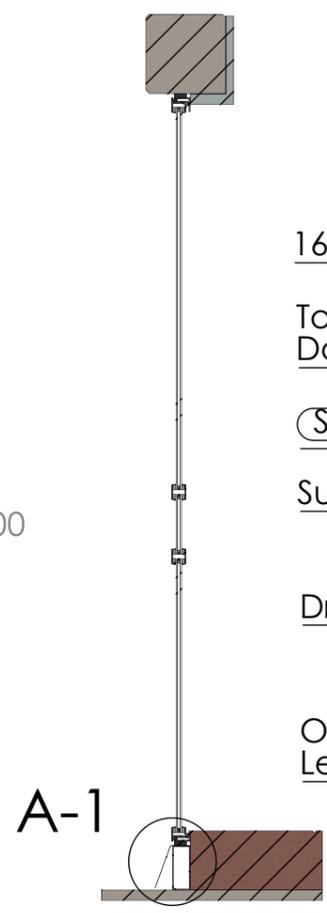
TOUCHSTONE DOORS OUTSIDE VIEW

SCALE 1 : 20

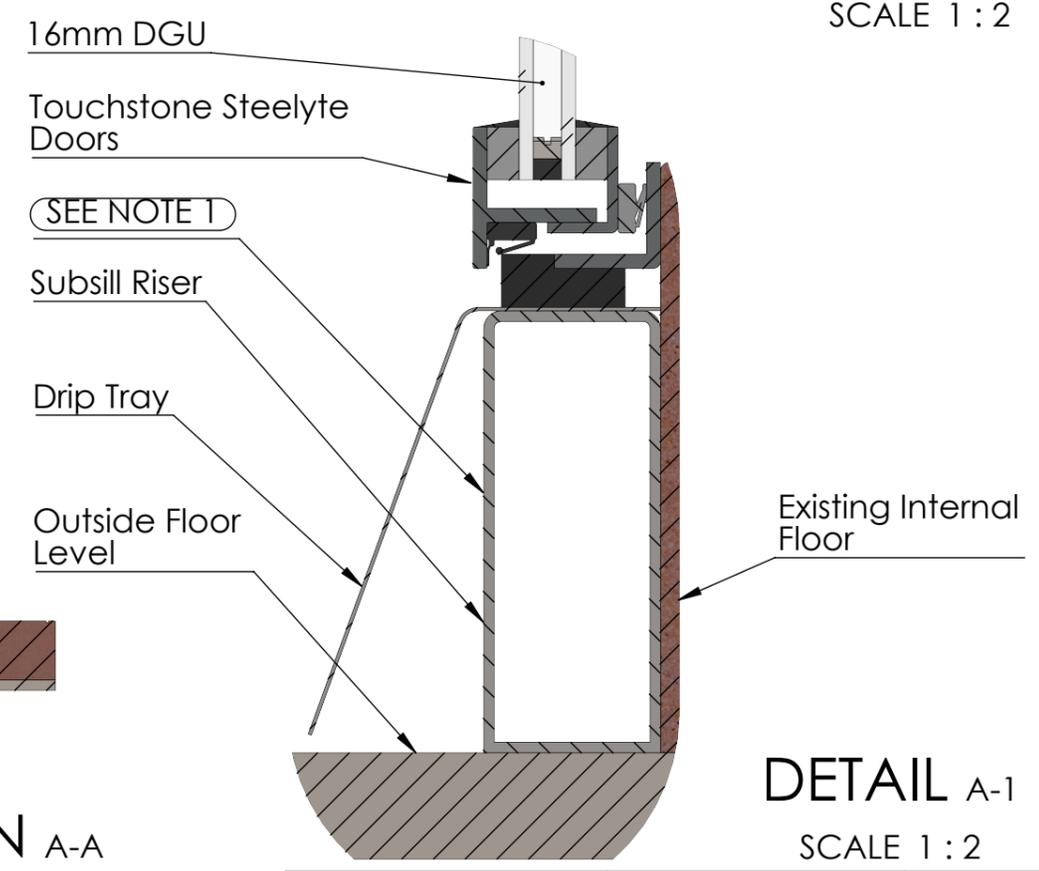


DETAIL B-1

SCALE 1 : 2



SECTION A-A



DETAIL A-1

SCALE 1 : 2

NOTES:

1. Proposal 2 is keeping the floor or building up to existing height with a new floor, the doors will have a supportive riser underneath them to bring them up to this level.
2. Height of the Subsill to be determined once new floor height is known, this will keep the internal frame of the Touchstone Doors 41mm below the new floor level.
3. 16mm Units for Listed Buildings are offered as standard. Double Glazed Units can be made as thin as 14mm and 12mm but filled with Krypton gas at extra cost.
4. Stone profiles and rebates are assumed based off measurements given. Physical dimensions and profiles are subject to a site survey.
5. Shown is an INITIAL CONCEPT and is subject to change based upon site survey, stone dimensions, frame profile etc.



DRAWN	NAME	DATE
CHECKED	ACM	09/07/2025
WEBSITE:	www.touchstoneglazing.co.uk	

DO NOT SCALE DRAWING	REVISION: 02
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SCALE AS DETAILED	PROPERTY OF TOUCHSTONE GLAZING SOLUTIONS NOT TO BE REPRODUCED OR DISSEMINATED
TITLE: Touchstone Doors (16mm DGU) Original Stonework - Proposal 2	
CUSTOMER: Roper House	
COMPANY: TOUCHSTONE GLAZING SOLUTIONS	A3
SCALE: 1:20	SHEET 1 OF 1
THIRD ANGLE PROJECTION	

8 7 6 5 4 3 2 1