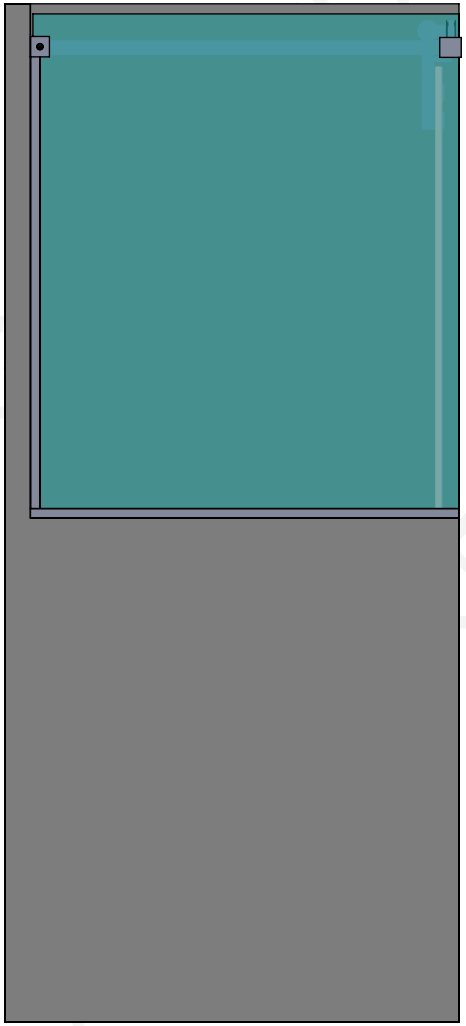
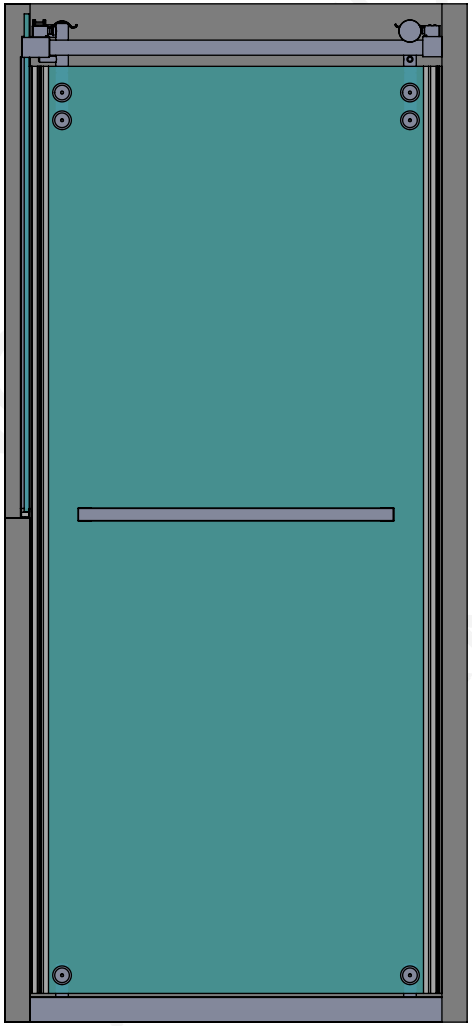
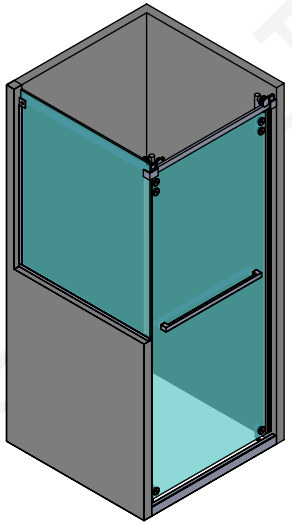
SIDE VIEW

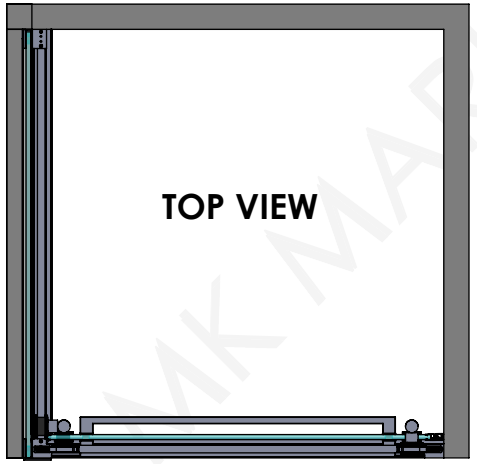


FRONT VIEW





TOP VIEW



NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

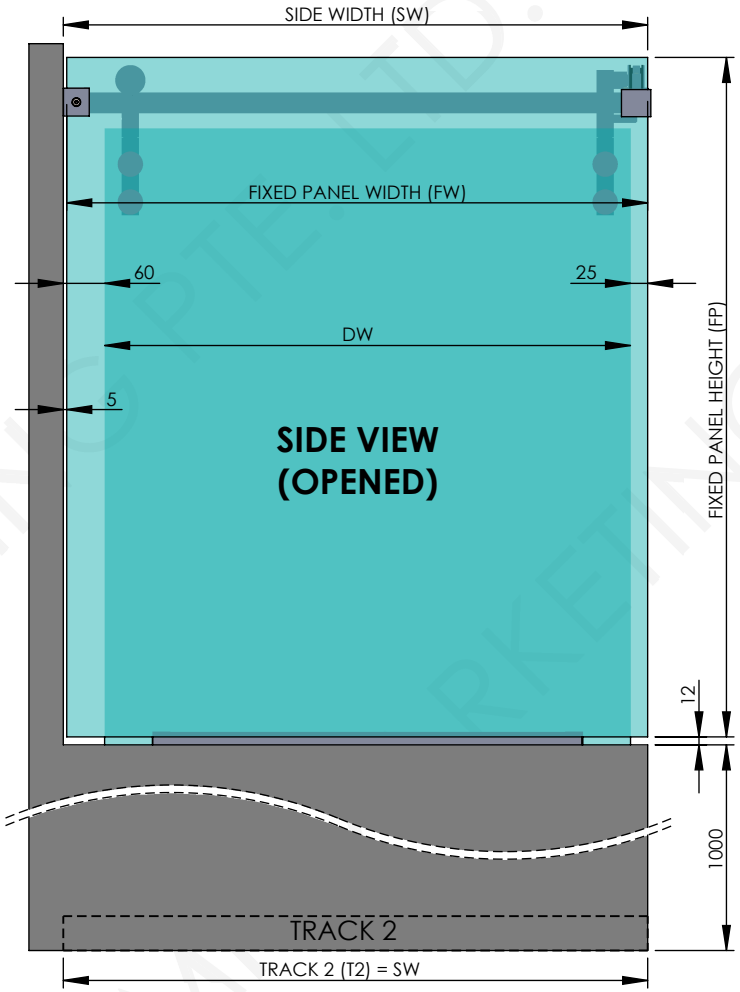
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MODEL:
RDS-9400 V3

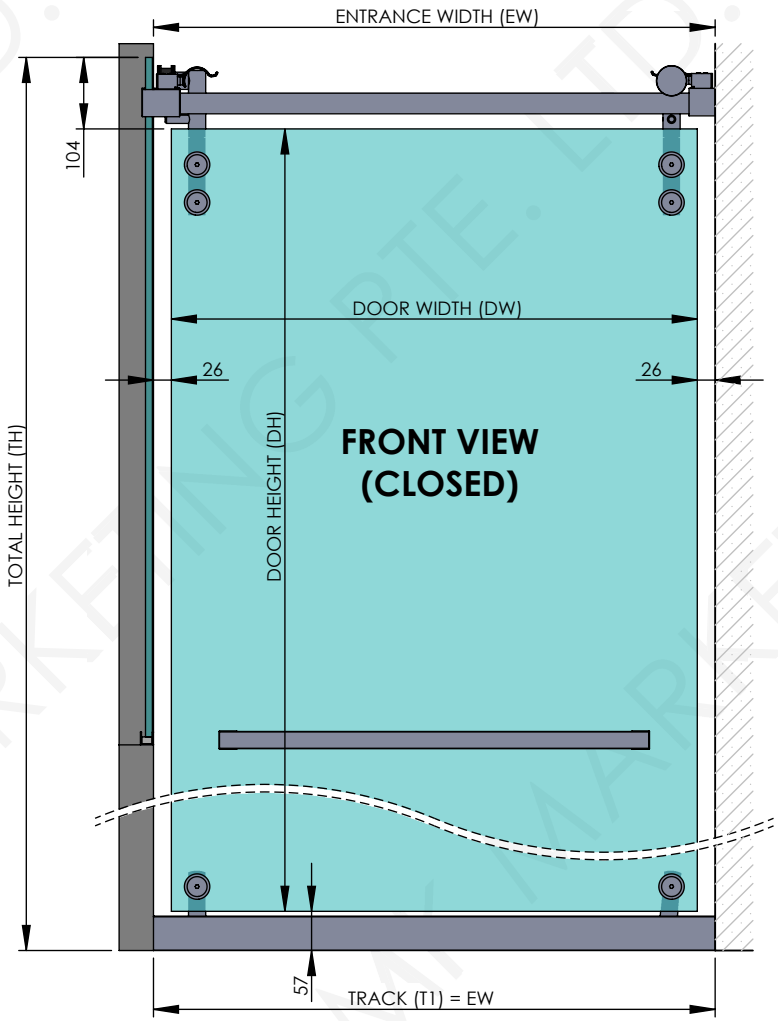
DATE: 27-JAN-2026

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GLASS DOOR CALCULATION REFERENCE DIAGRAM



DW = SW - 60 - 25
DH = TH - GAPS
GAPS = 104 + 57
FW = SW - 5
FP = TH - 1000 - 12



FOR THIS SET-UP, **DW** MUST BE LESSER THAN **SW-85** & **EW** LESSER THAN **SW-33.**
IF **DW** EXCEEDS **SW-85** OR **EW** EXCEEDS **SW-33**, REDUCE **DW** AND ADD
FRONT FIXED PANEL (REFER TO RDS-9400+ MODEL).

NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

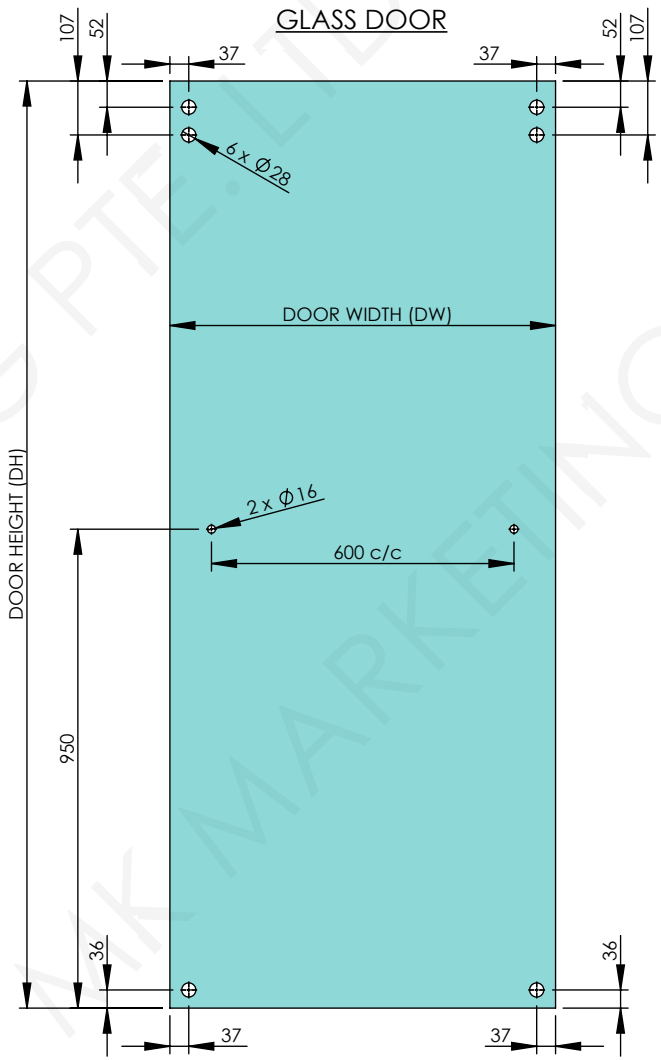
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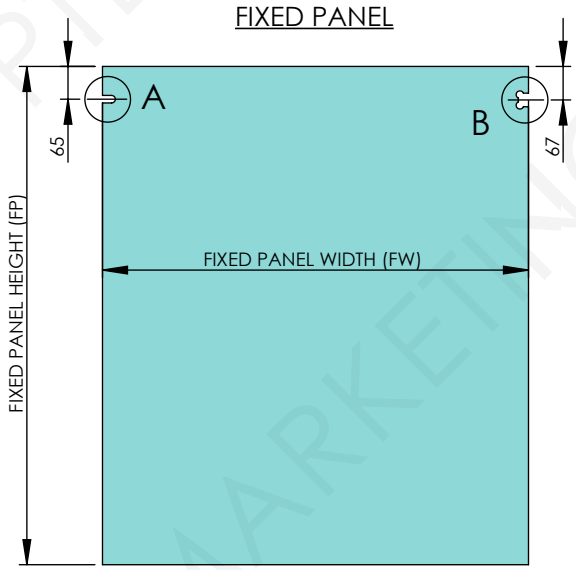
MODEL:
RDS-9400 V3

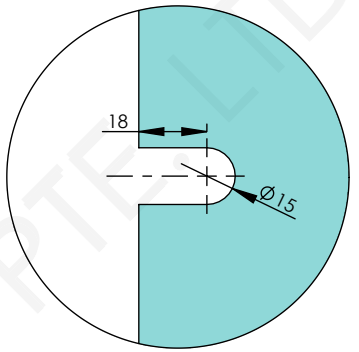
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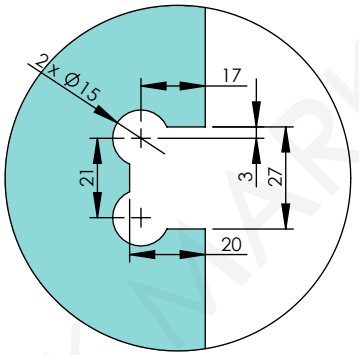
GLASS CUTOUT REFERENCE DIAGRAM







DETAIL A
SCALE 1 : 2



DETAIL B
SCALE 1 : 2

NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

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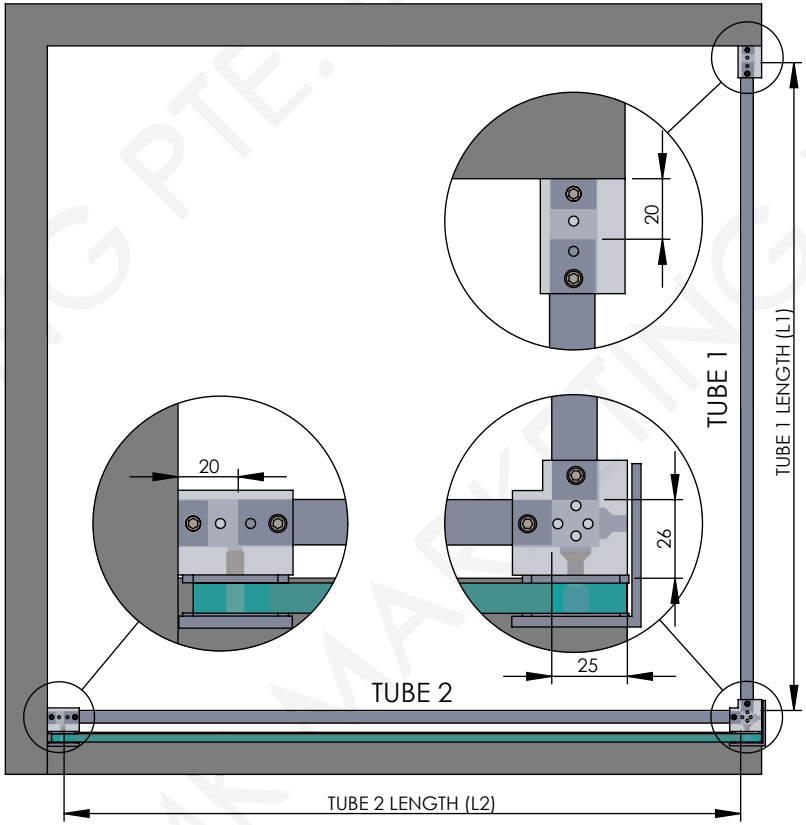
MODEL:
RDS-9400 V3

DATE: 27-JAN-2026

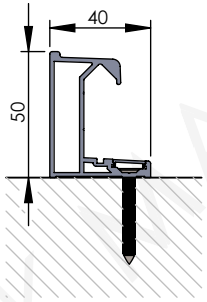
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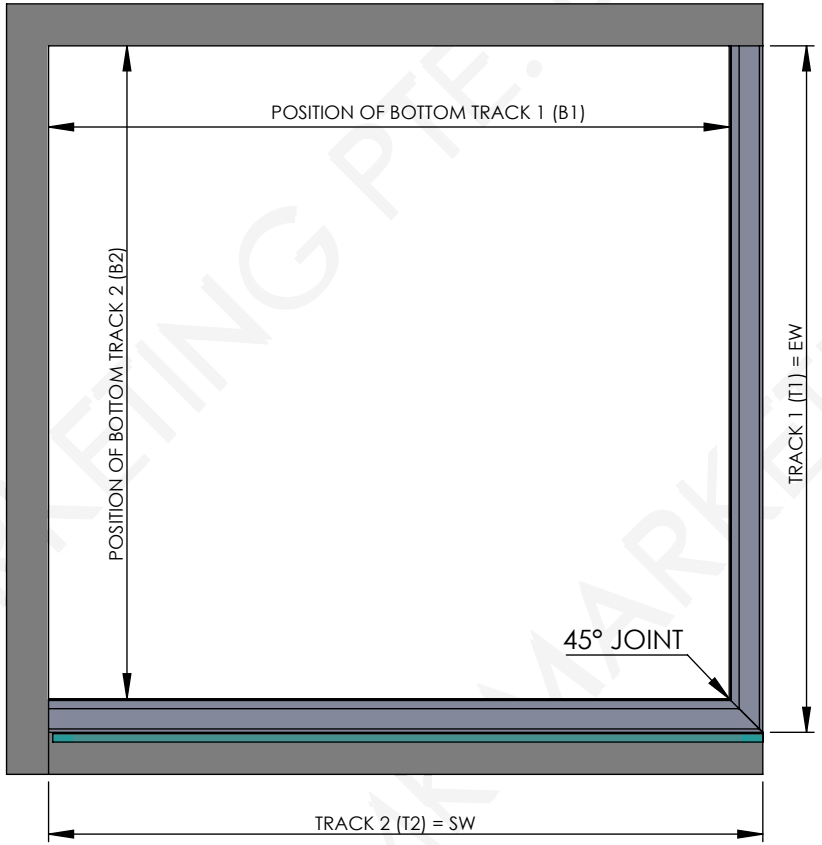
TUBE & TRACK CALCULATION REFERENCE DIAGRAM

TOP VIEW



L1 = EW-20-26
L2 = SW-20-25
B1 = SW-40
B2 = EW-40





NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

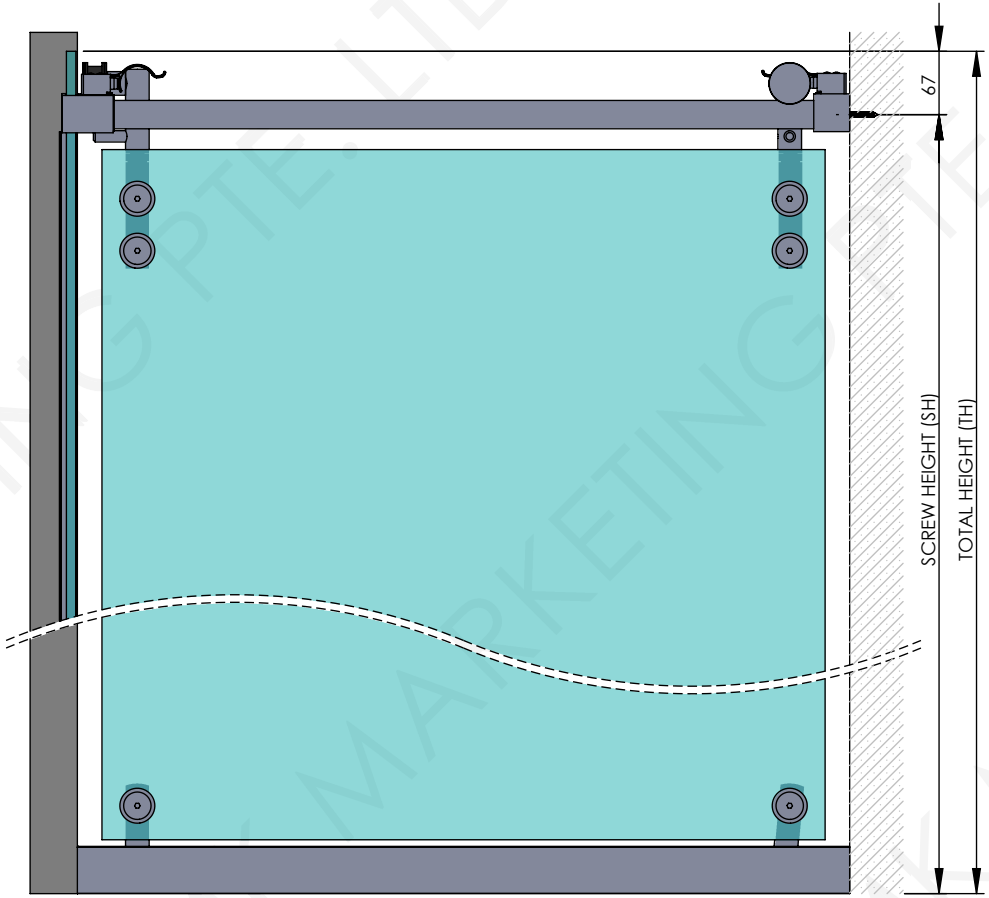
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MODEL:
RDS-9400 V3

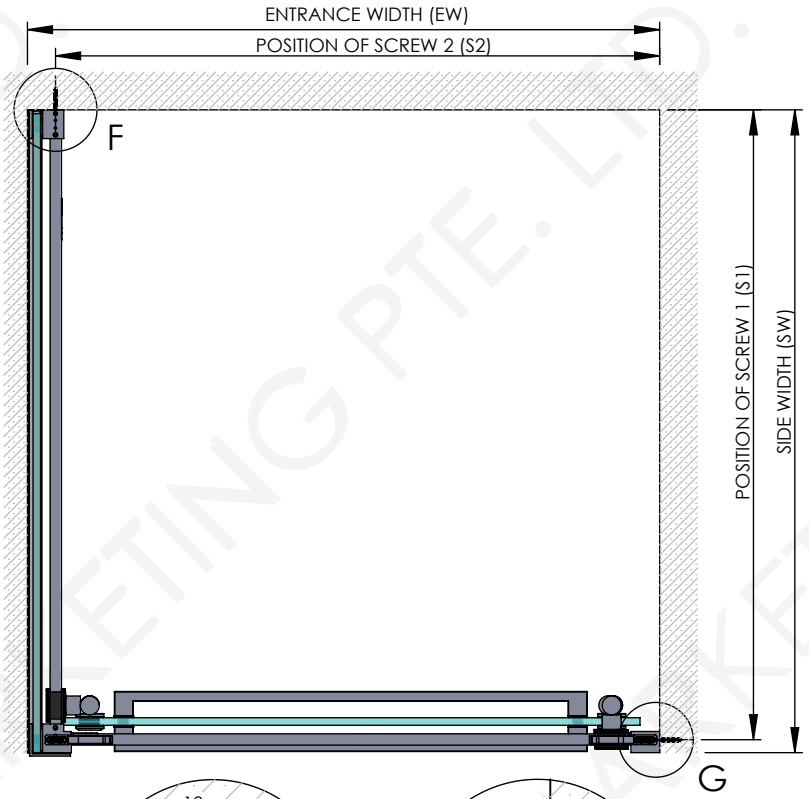
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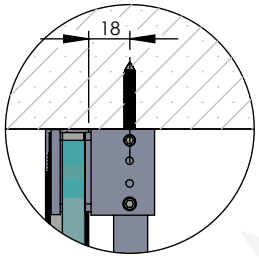
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SCREW POSITION REFERENCE DIAGRAM

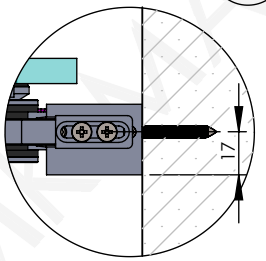


SH = TH – 67
S1 = SW – 17
S2 = EW – 18





DETAIL F
SCALE 3 : 10



DETAIL G
SCALE 1 : 3

NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

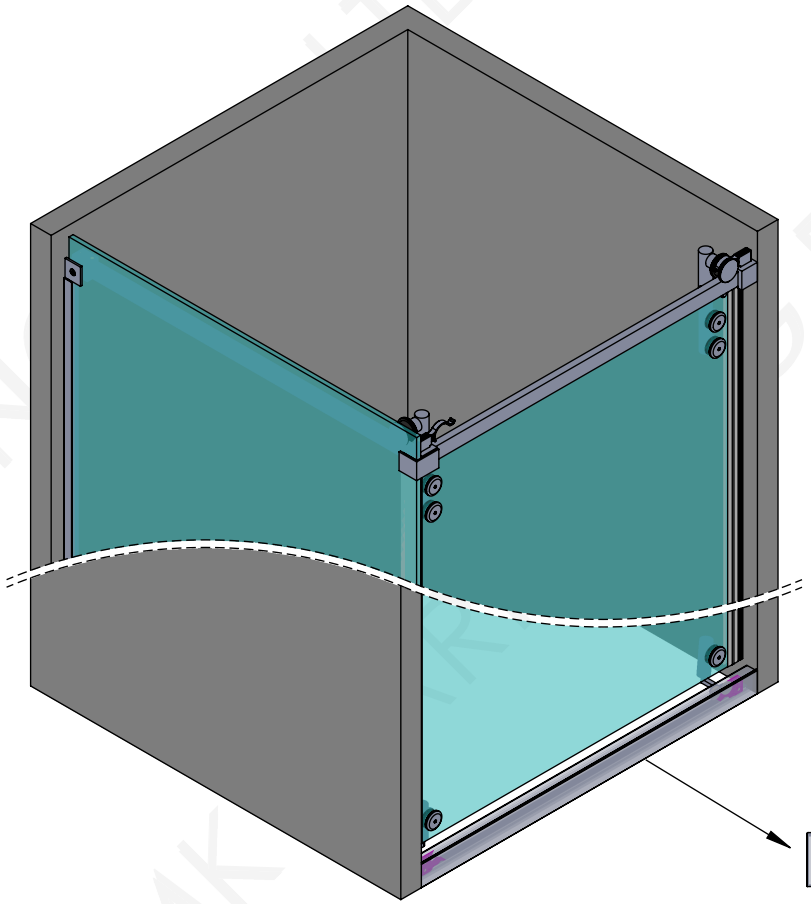
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MODEL:
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TOP & BOTTOM STOPPER POSITION





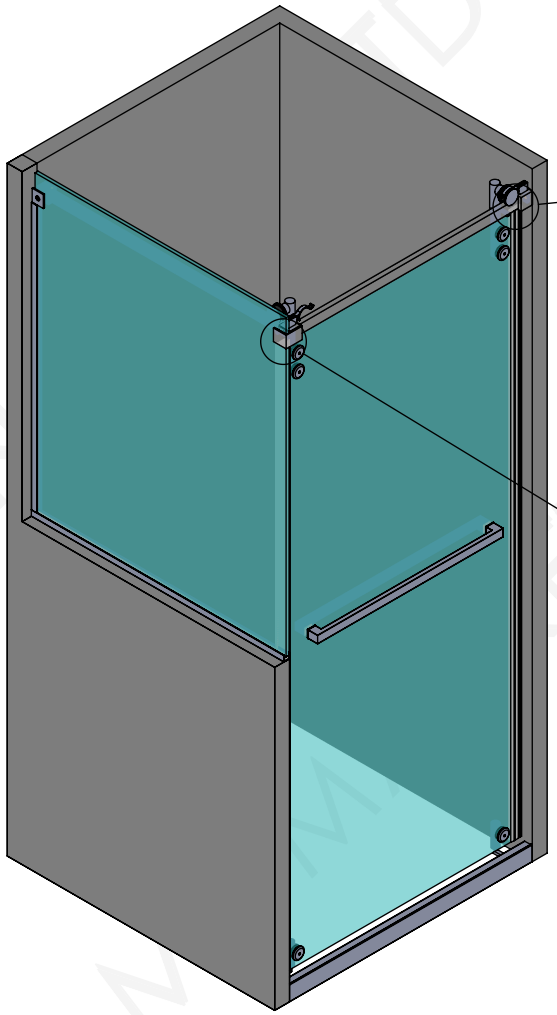
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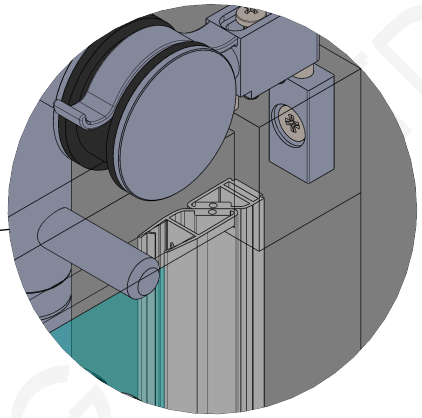
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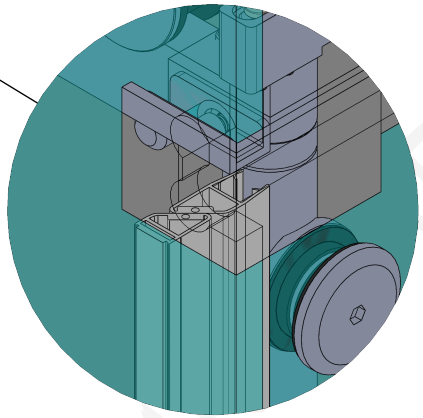
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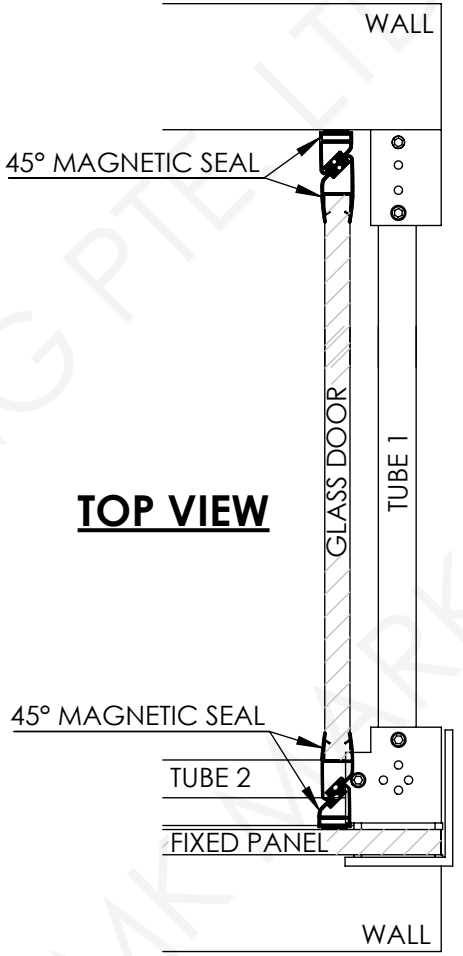




DETAIL I
SCALE 1 : 2



DETAIL H
SCALE 1 : 2



TOP VIEW

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