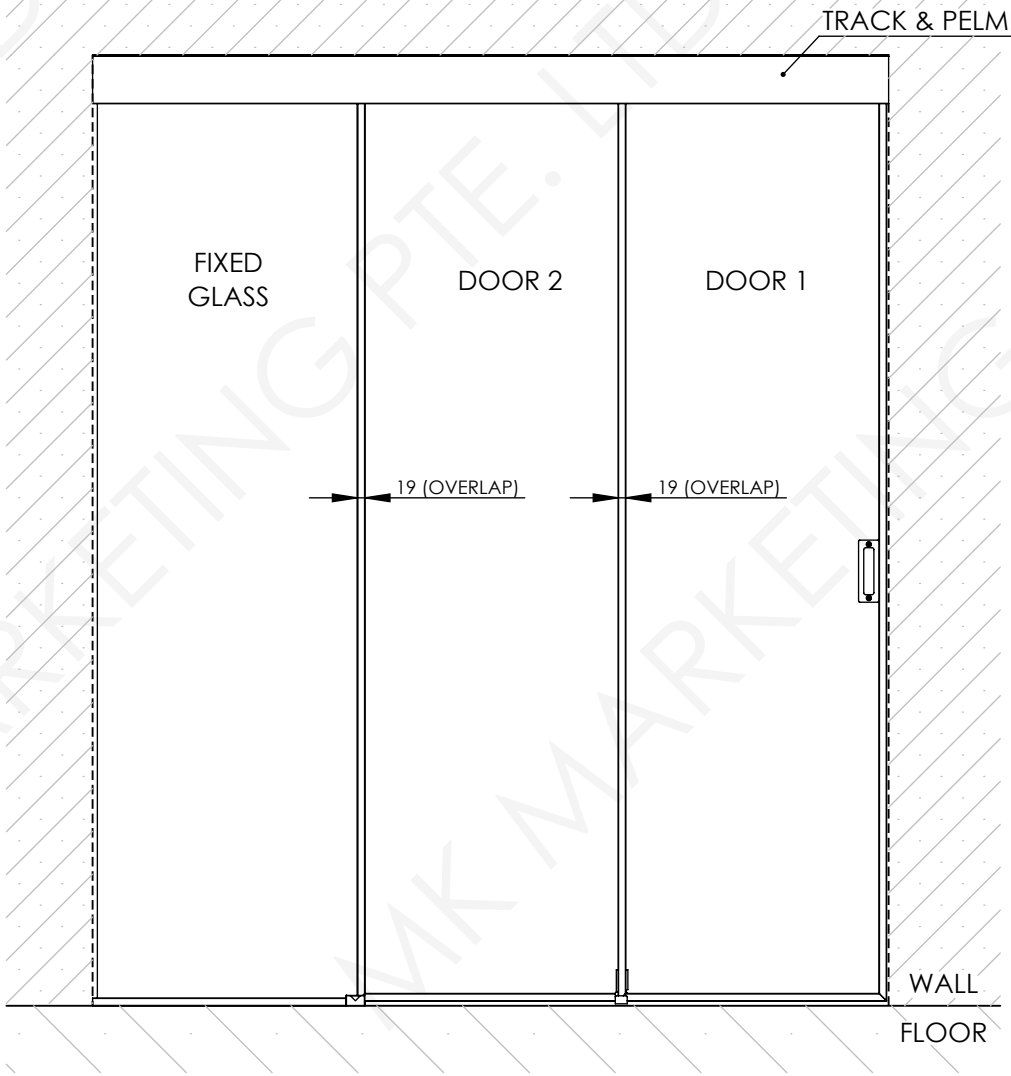
TYPICAL OUTLOOK FOR 2 DOOR + 1 FIXED SYSTEM

FRONT VIEW



MINIMUM DOOR WIDTH: 580
MAXIMUM DOOR WIDTH: 1050
MAXIMUM DOOR WEIGHT: 80KG

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

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MODEL:
STS-11 (225) SYNCHRONISED TELESCOPIC SLIDING SYSTEM WITH CHANNEL FRAMING

DATE: 5-NOV-2025

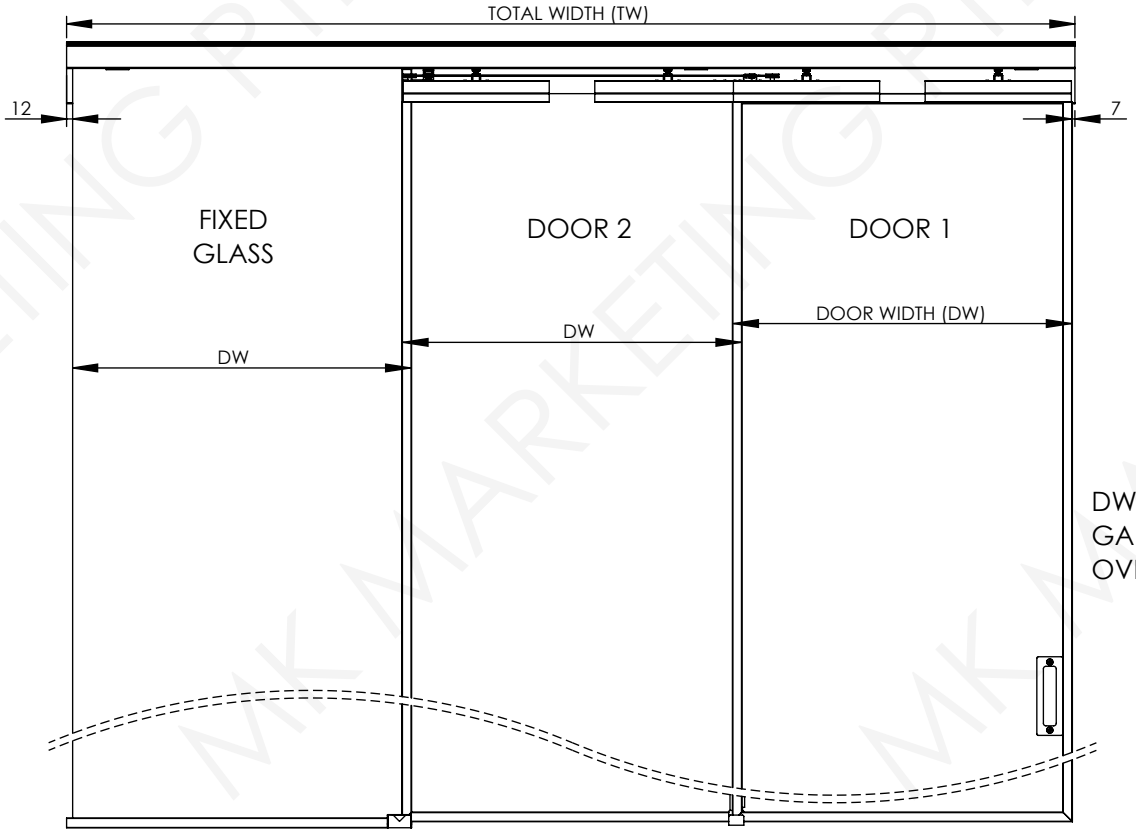
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TRACK LENGTH & GLASS DOOR WIDTH DIAGRAM

TOP VIEW

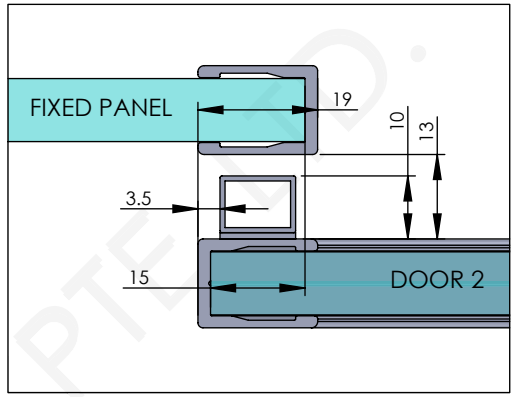


FRONT VIEW

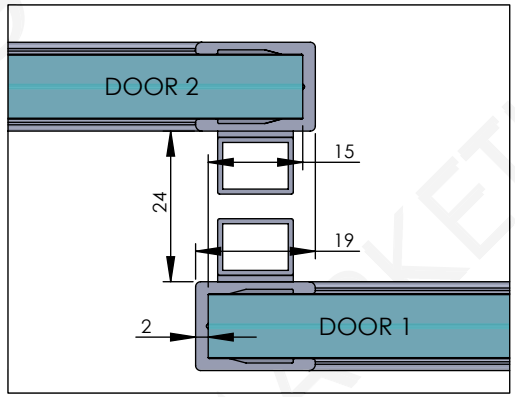


DW = (TW-GAPS+OVERLAPS) / 3
GAPS = 12 + 7
OVERLAPS = 15 + 15

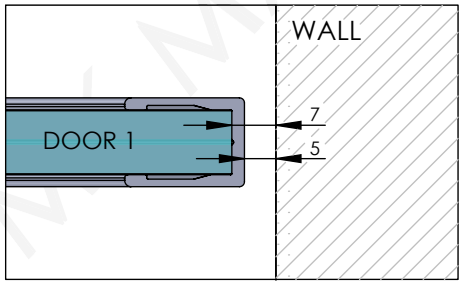
DETAIL A
SCALE 5 : 6



DETAIL B
SCALE 5 : 6



DETAIL C
SCALE 5 : 6



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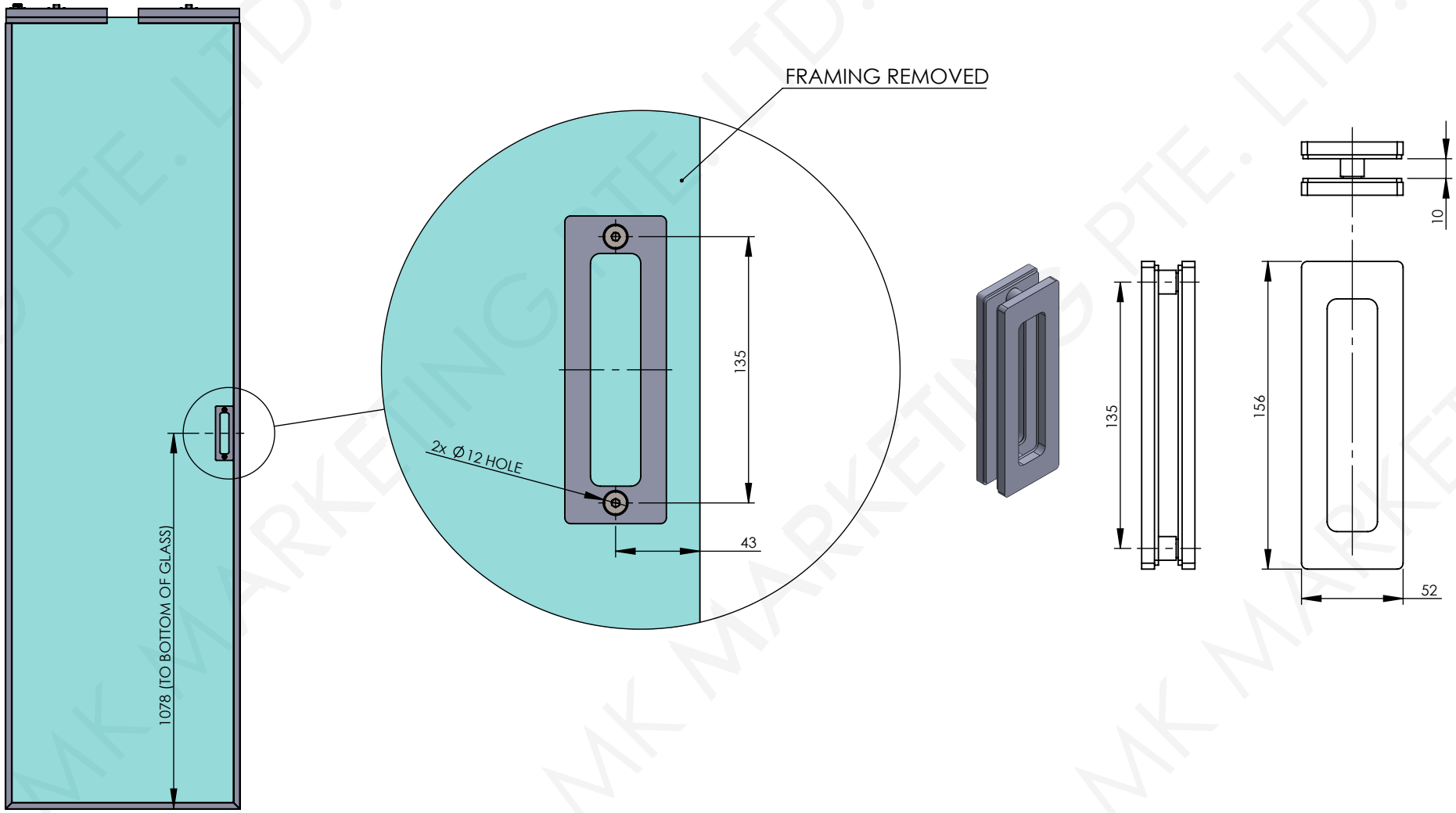
MODEL:
STS-11 (225) SYNCHRONISED TELESCOPIC SLIDING SYSTEM WITH CHANNEL FRAMING

DATE: 5-NOV-2025

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GLASS DOOR HANDLE CUTOUT DIAGRAM

FRONT VIEW



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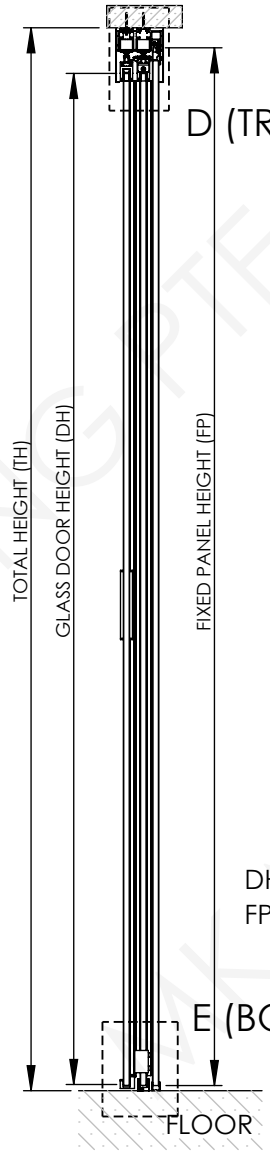
MODEL:
STS-11 (225) SYNCHRONISED TELESCOPIC SLIDING SYSTEM WITH CHANNEL FRAMING

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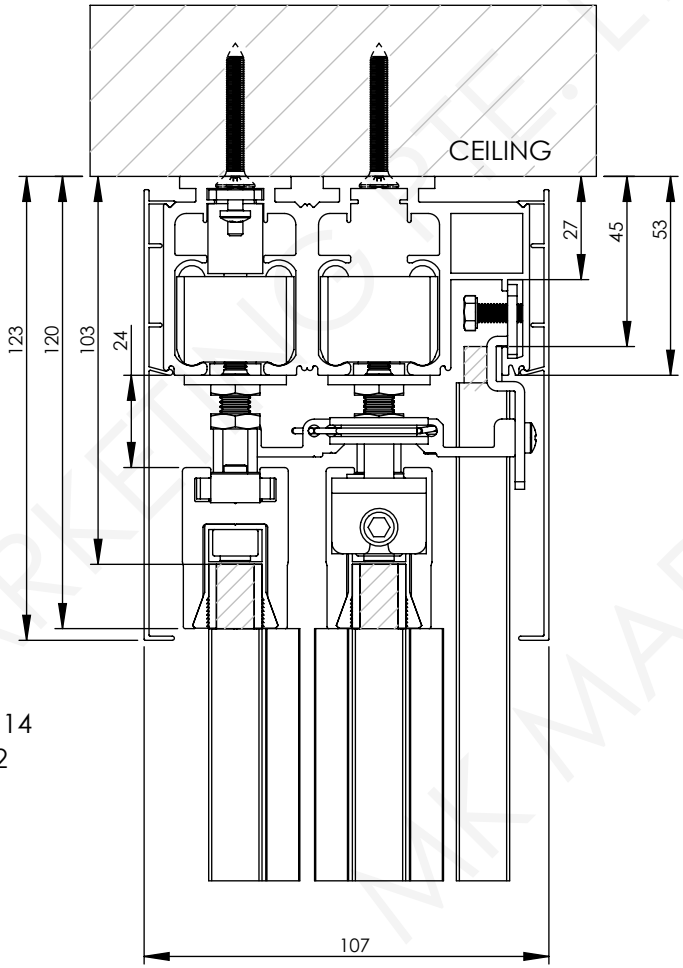
GLASS DOOR HEIGHT CALCULATION REFERENCE DIAGRAM

SIDE VIEW

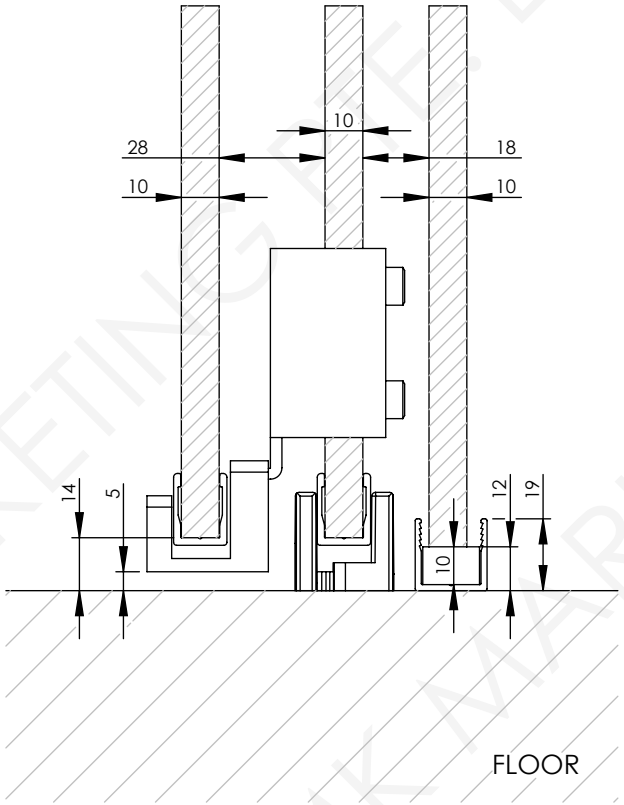


DH = TH - 103 - 14
FP = TH - 45 - 12

DETAIL D (TRACK)
SCALE 1 : 2



DETAIL E (BOTTOM)
SCALE 1 : 2



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

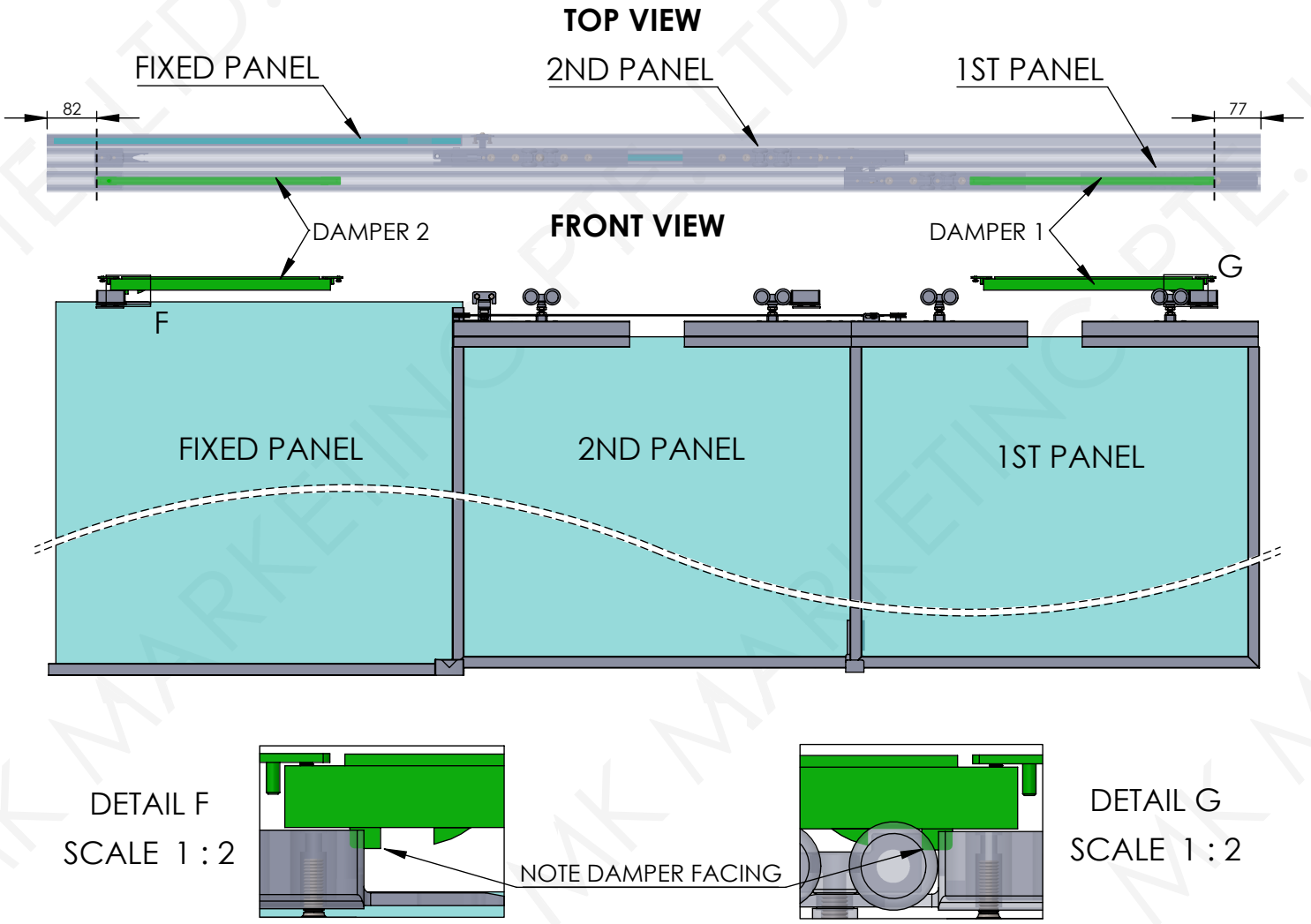
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MODEL:
STS-11 (225) SYNCHRONISED TELESCOPIC SLIDING SYSTEM WITH CHANNEL FRAMING

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DAMPER POSITION



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