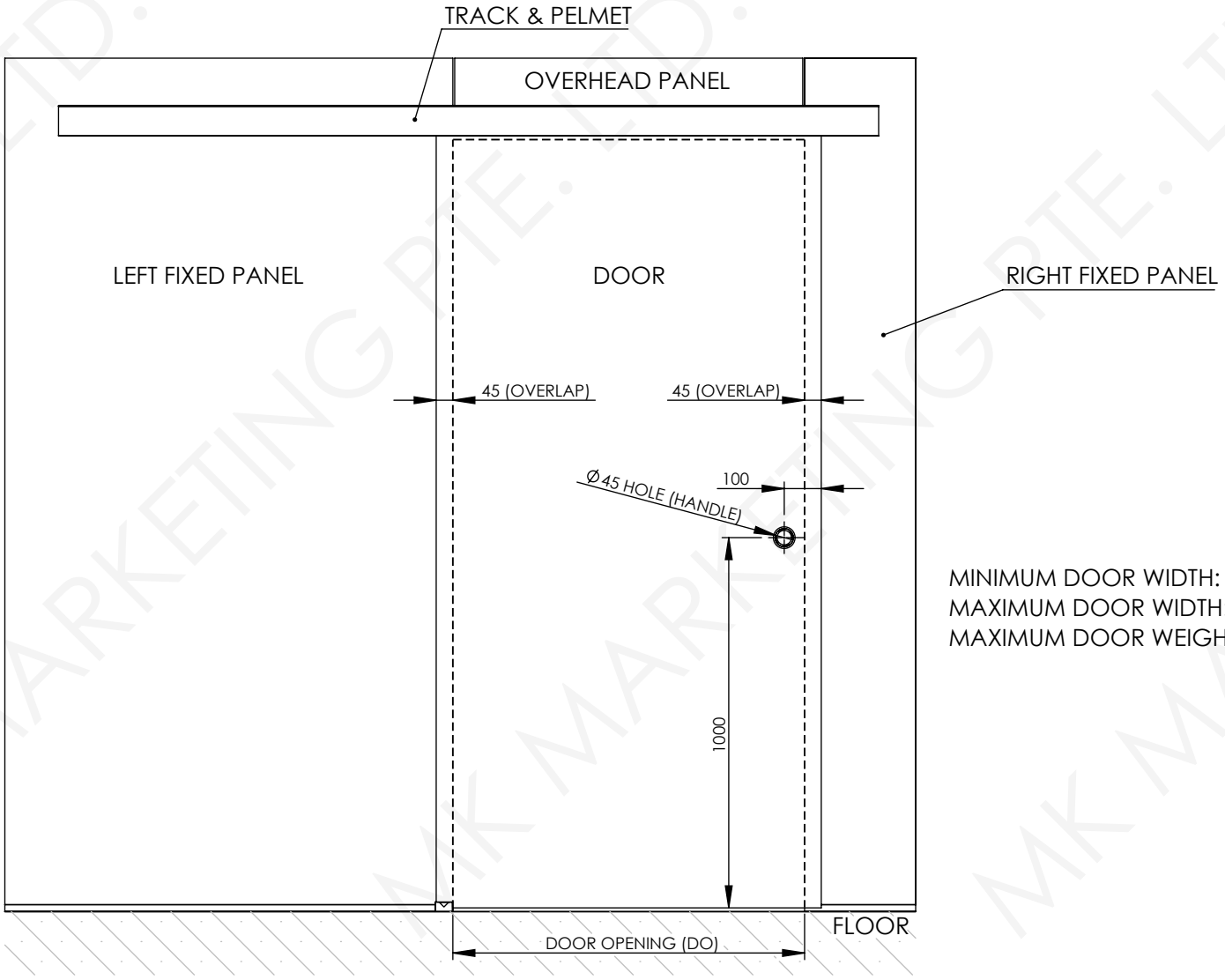
TYPICAL OUTLOOK FOR SIDE MOUNTED SETUP ON GLASS PANEL

FRONT VIEW



MINIMUM DOOR WIDTH: 554
MAXIMUM DOOR WIDTH: 1100
MAXIMUM DOOR WEIGHT: 80KG

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

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mwohardware.com.sg

MODEL: **MWO 222-OH SOFT CLOSE SLIDING DOOR SYSTEM (OVERHEAD PANEL MOUNTING)**

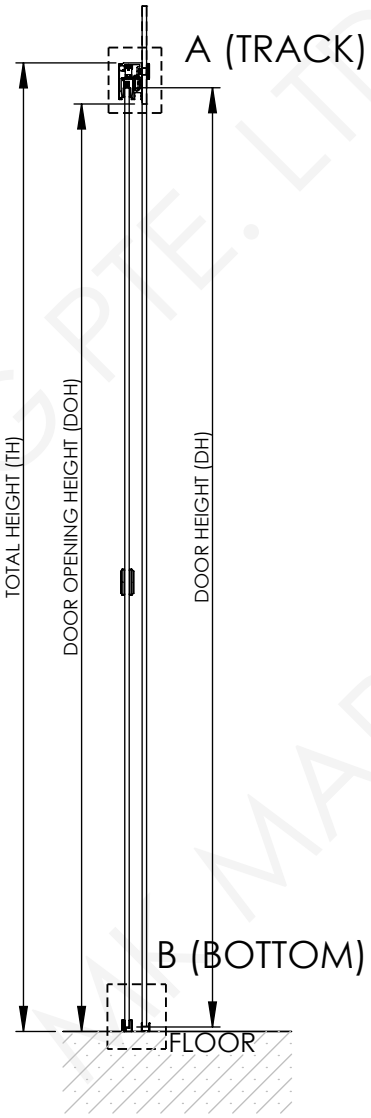
DATE: 23-OCT-2025

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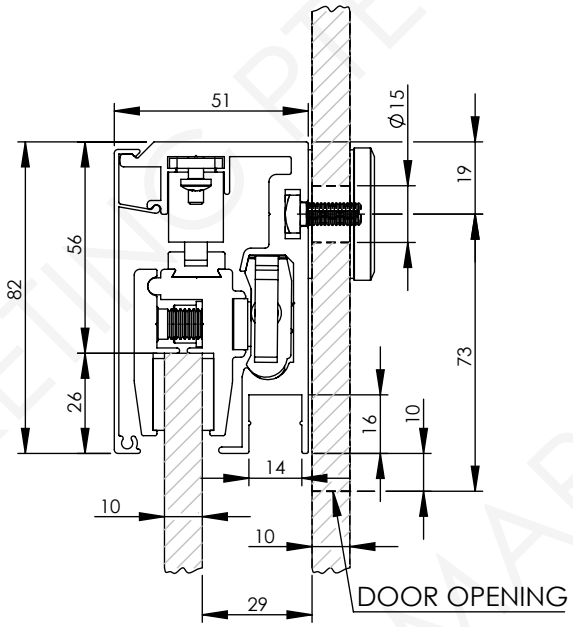
MK MARKETING PTE. LTD.

GLASS DOOR HEIGHT CALCULATION REFERENCE DIAGRAM

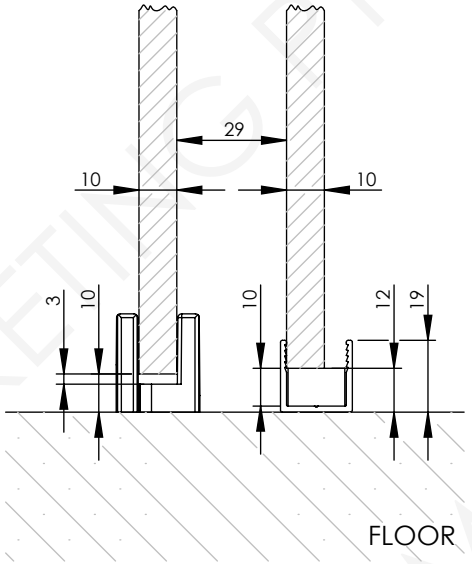
SIDE VIEW



DETAIL A (TRACK)
SCALE 1 : 2



DETAIL B (BOTTOM)
SCALE 1 : 2



DH = DOOR OPENING HEIGHT + 26

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

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MODEL: **MWO 222-OH SOFT CLOSE SLIDING DOOR SYSTEM (OVERHEAD PANEL MOUNTING)**

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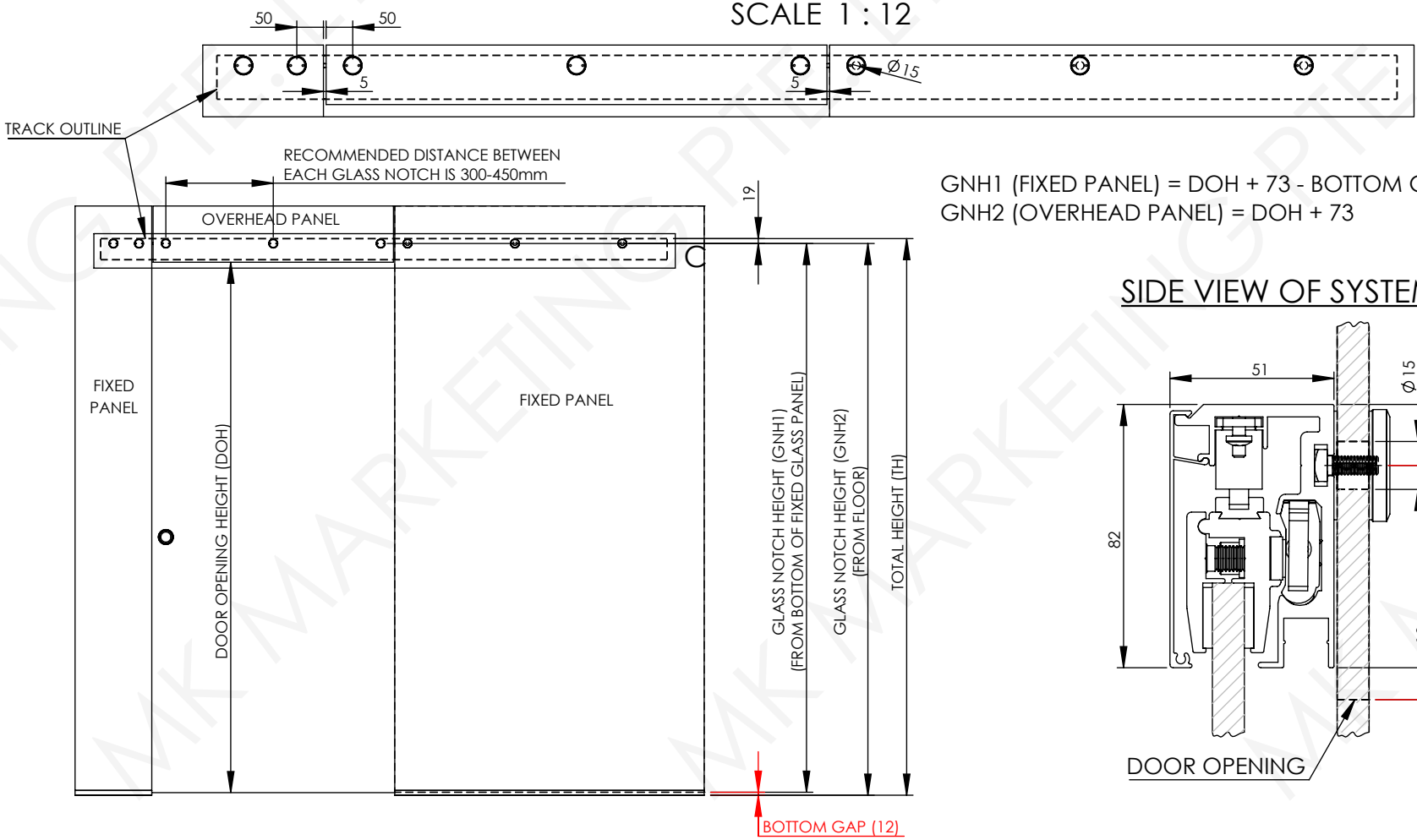
GLASS PREPARATION FOR CUT-OUT & NUT POSITIONING

FRONT VIEW

DETAIL C

(BACK VIEW: GLASS NOTCH REFERENCE FOR OVERHEAD PANEL)

SCALE 1 : 12



GNH1 (FIXED PANEL) = DOH + 73 - BOTTOM GAP(12)
GNH2 (OVERHEAD PANEL) = DOH + 73

SIDE VIEW OF SYSTEM

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

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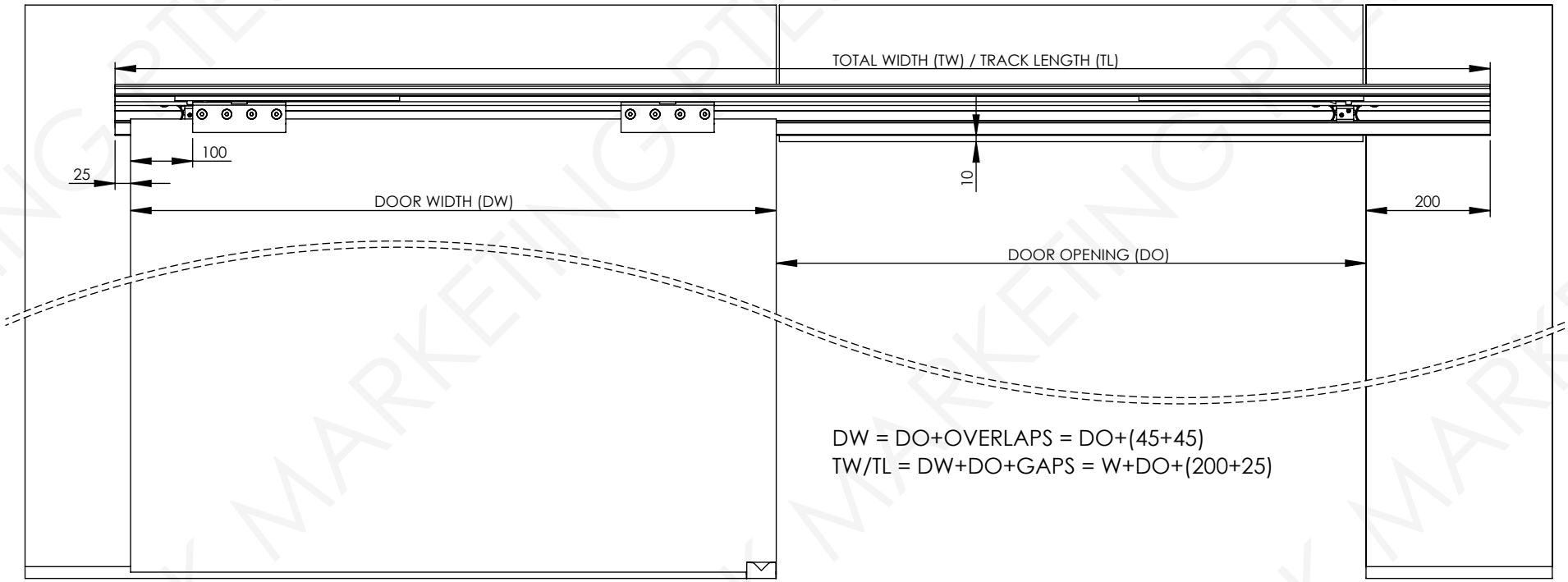
MODEL: **MWO 222-OH SOFT CLOSE SLIDING DOOR SYSTEM (OVERHEAD PANEL MOUNTING)**

DATE: 23-OCT-2025

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TRACK LENGTH & GLASS DOOR WIDTH CALCULATION DIAGRAM

FRONT VIEW



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

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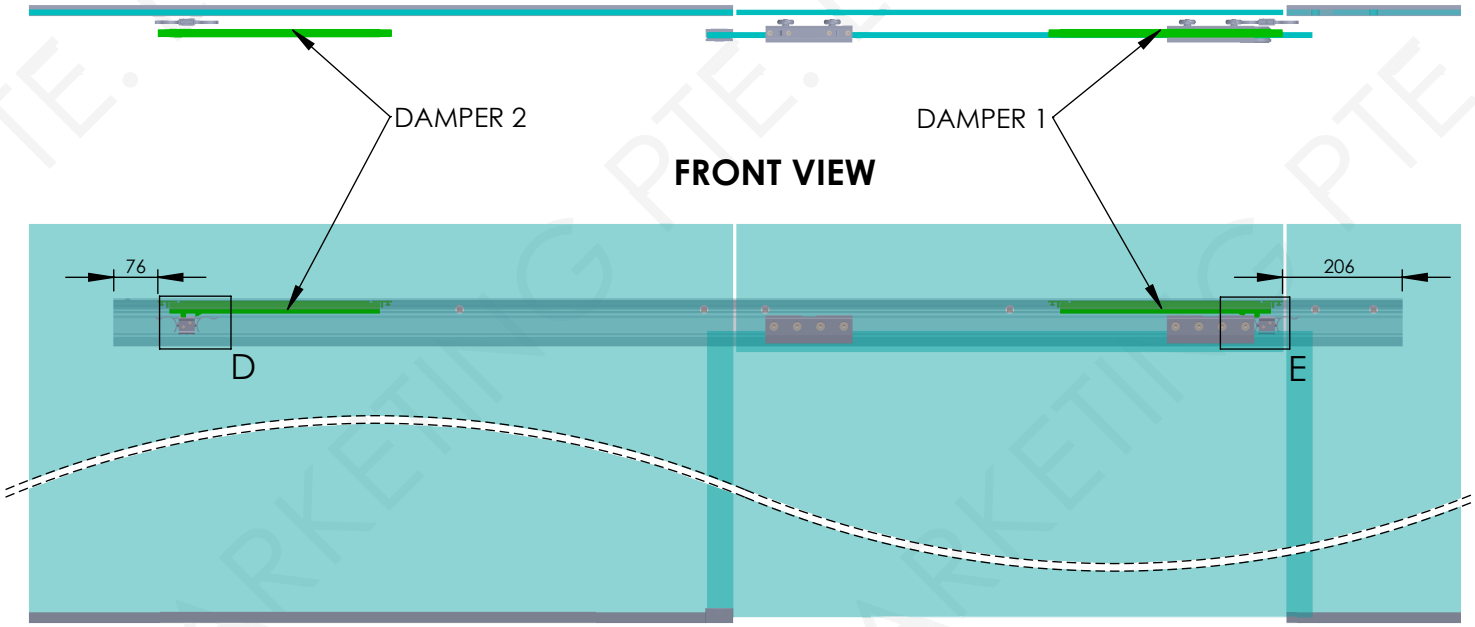
MODEL: **MWO 222-OH SOFT CLOSE SLIDING DOOR SYSTEM (OVERHEAD PANEL MOUNTING)**

DATE: 23-OCT-2025

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DAMPER POSITION

TOP VIEW





DETAIL D

SCALE 1 : 3

DETAIL E

SCALE 1 : 3

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

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MODEL: **MWO 222-OH SOFT CLOSE SLIDING DOOR SYSTEM (OVERHEAD PANEL MOUNTING)**

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