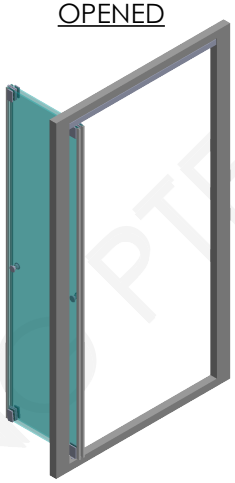
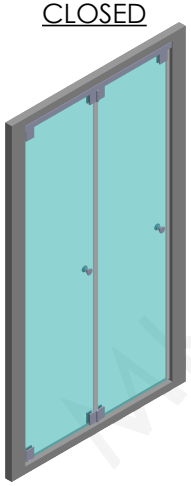
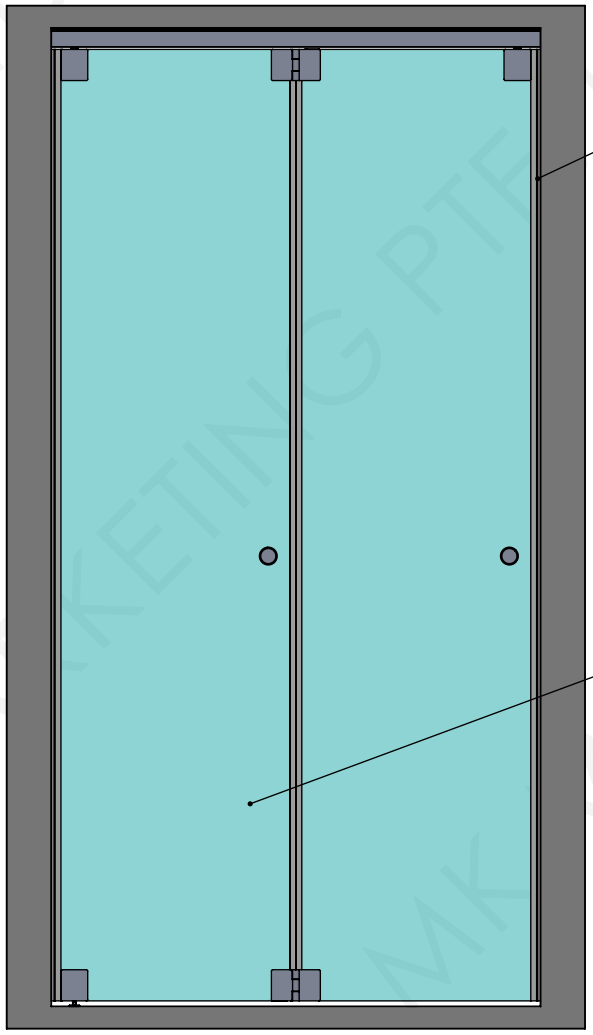
2 PANEL FOLDING SYSTEM (TOP & BOTTOM MOUNT) (REGULAR MODEL)

OPENED

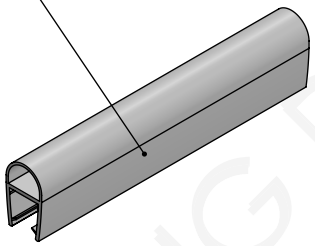


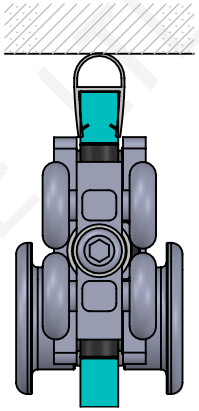
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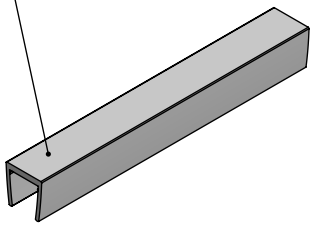


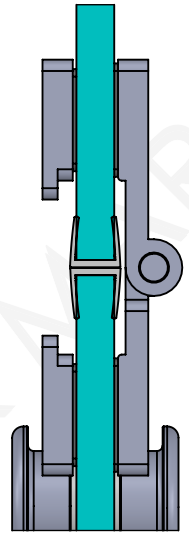
BUMPER CLIP SEAL
(USED BETWEEN DOOR & WALL)





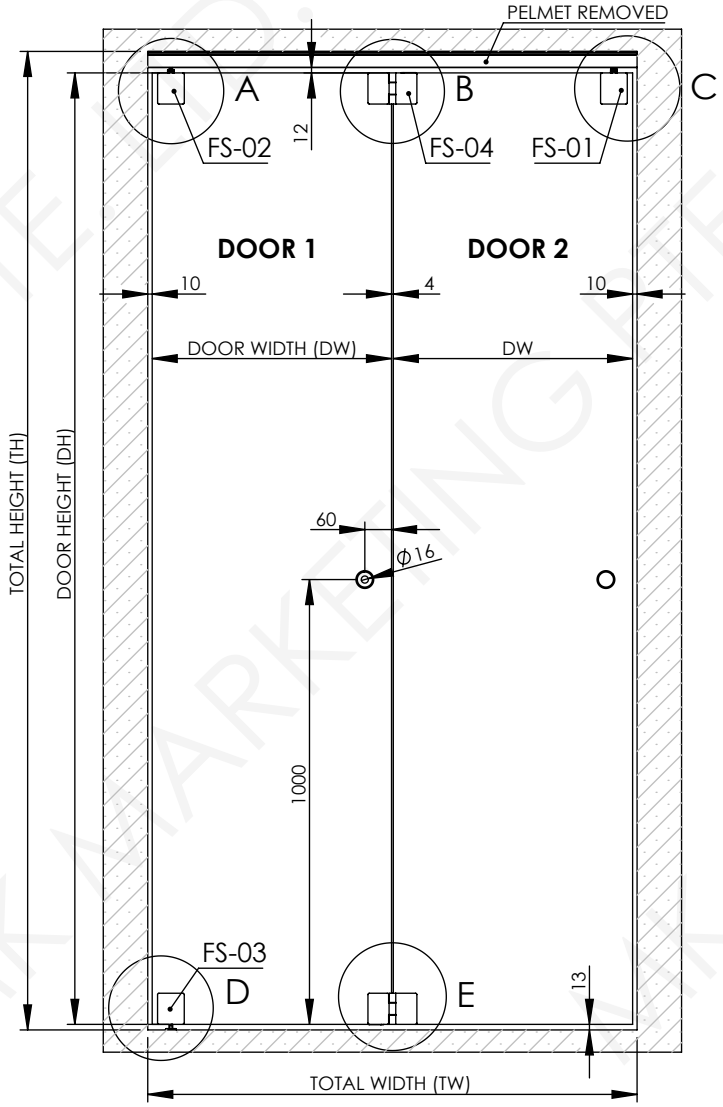
FLAT SEAL
(USED BETWEEN DOORS)

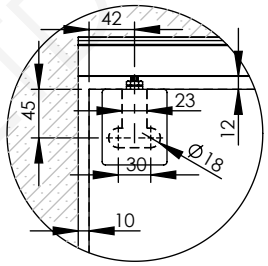




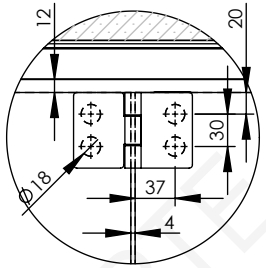
NOTE: ALL DIMENSIONS IN MILLIMETERS (MM) UNLESS STATED.

MWO Hardware mwohardware.com.sg	MODEL: 2 PANEL FOLDING SYSTEM (TOP & BOTTOM MOUNT)(REGULAR MODEL) DATE: 9-JAN-2026	Disclaimer: The above drawing is property of MWO Hardware & MK Marketing Pte Ltd and it is solely for referencing glass preparation. It shall not be distributed without consent from our company and all rights of this drawing are reserved. The company is indemnified against any claims arising from the user's interpretation of the technical drawing above.

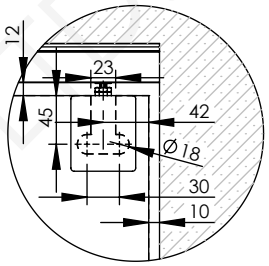




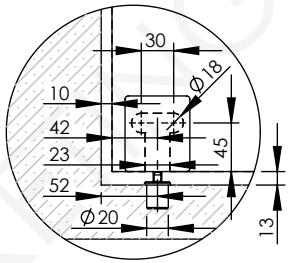
DETAIL A
SCALE 1 : 7



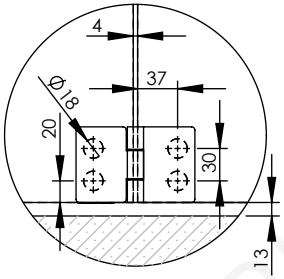
DETAIL B
SCALE 1 : 7



DETAIL C
SCALE 1 : 7



DETAIL D
SCALE 1 : 7



DETAIL E
SCALE 1 : 7

DOOR WIDTH CALCULATION

NOTE: ALL DOORS HAVE EQUAL WIDTH

DW = (TW - GAPS) / 2

WIDTH GAPS = 10 + 4 + 10

DOOR HEIGHT CALCULATION

DH = TH - GAPS

HEIGHT GAPS = 13 + 12 + 36(TRACK HEIGHT)

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

MWO Hardware
mwohardware.com.sg

MODEL:
2 PANEL FOLDING SYSTEM
(TOP & BOTTOM MOUNT)(REGULAR MODEL)

DATE: 9-JAN-2026

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