

## PERFORMANCE RANGE

Heavy Duty

# TYPICAL TECHNICAL FEATURES

- · Nominal wall thickness of 1.80mm
- · Top rollers, hang and slide system
- · Concealed floor guide option
- · Flexible panel configurations
- · Low maintenance
- · Ultra smooth operation
- · Multipoint locking

#### PERFORMANCE TEST

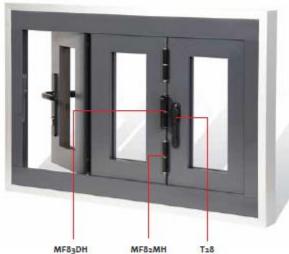
This folding door suite had been tested for:-

1. 1000Pa windload - Passed.

2. 100Pa air leakage - Passed.

3. 150Pa water infiltration - Passed.

Note: Test report available upon request.



MF83DH D-Hinge with Handle

Mid Hinge

Flat handle

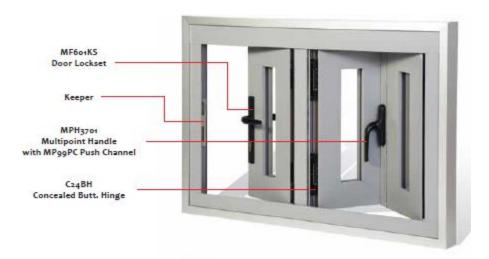
### RECOMMENDED PANEL SIZES / WEIGHT

DOOR HEIGHT	WIDTH	WEIGHT (KG)
7'0" (2100mm)	3'3" (990mm)	≤ 80kg
8'0" (2400mm)	3'0" (915mm)	≤ 85kg
9'0" (2700mm)	218" (815mm)	≤ 90kg
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### Note:

The specifications above should be taken as a guide to door design only. For the best solutions and door sizes configuration, kindly consult our sales personnel.







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### TYPICAL TECHNICAL FEATURES

- Concealed hinges
- · Ultra smooth operation
- · Flexible panel configurations
- · Up to 10mm thick glass glazing
- Inner frames of 1.40mm thick
- · Easy fabrication and glazing

#### PERFORMANCE TEST

This folding door suite had been tested for:-

1. 800Pa windload - Passed.

100Pa air leakage – Passed.

3. 150Pa water infiltration - Passed.

Note: Test report available upon request.

## RECOMMENDED PANEL SIZES / WEIGHT

DOOR HEIGHT	WIDTH	WEIGHT (KG)
7'0" (2100mm)	3'6" (1050mm)	≤ 80kg
8'0" (2400mm)	3'3" (990mm)	≤ 85kg
9'0" (2700mm)	3'0" (915mm)	≤ 90kg
10'0" (3000mm)	2'6" (760mm)	≤ 95kg

#### Note:

The specifications above should be taken as a guide to door design only. For the best solutions and door sizes configuration, kindly consult our sales personnel.