





PERFORMANCE RANGE

Heavy Duty

TYPICAL TECHNICAL FEATURES

Inner Frame Depth	40 mm
Inner Frame Width	85 mm and 120 mm
Inner Frame Nominal Wall Thickness	1.80 mm
Outer Frames	2 and 3 Tracks
Outer Frame Depth	150mm
Corner Joints	Mitre Joints With Brackets

OTHER FEATURES

Easy Fabrication
 Least Profiles Members
 Multipoint Locking
 Double Glazing Option
 European Accessories



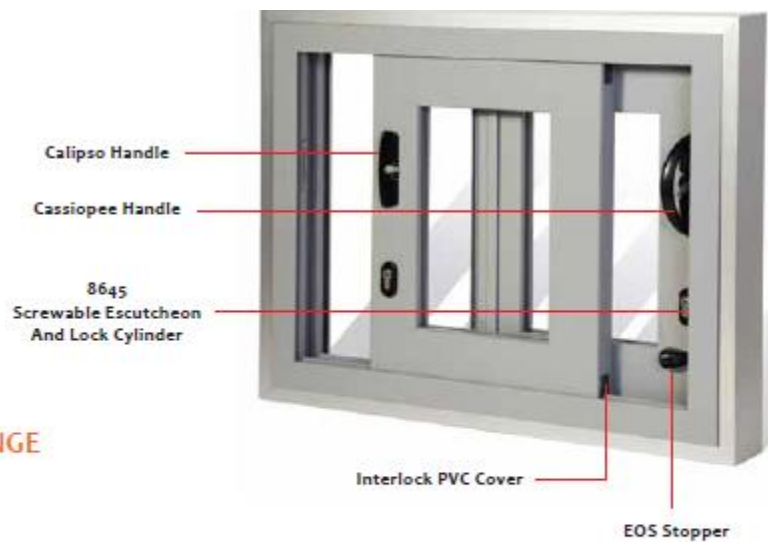
PERFORMANCE TEST

This sliding door suite had been tested in compliance to MS 1017 : 2012 performance test procedure for:-

1. 800Pa windload – Passed.
2. 100Pa air leakage – Passed.
3. 150Pa water infiltration – Passed.

Note: Test report available upon request.





PERFORMANCE RANGE

Medium Duty

TYPICAL TECHNICAL FEATURES

Inner Frame Depth	40 mm
Inner Frame Width	86 mm
Inner Frame Nominal Wall Thickness	1.60 mm
Outer Frames	1, 2 and Multiple Tracks
Outer Frame Depth	Variable
Corner Joints	Mitre Joints With Brackets



OTHER FEATURES

Flexible Outer Frame Design

Less Profiles Members

Multipoint Locking

Double Glazing Option

European Accessories

PERFORMANCE TEST

This sliding door suite had been tested in compliance to MS 1017 : 2012 performance test procedure for:-

1. 800Pa windload – Passed.
2. 150Pa air leakage – Passed.
3. 200Pa water infiltration – Passed.

Note: Test report available upon request.



PERFORMANCE RANGE

Medium Duty

TYPICAL TECHNICAL FEATURES

Inner Frame Depth	32 mm
Inner Frame Width	50 mm
Inner Frame Nominal Wall Thickness	1.50 mm
Outer Frames	1, 2 or 3 Tracks
Outer Frame Depth	125 mm
Corner Joints	Mortise Corner Joints With Screws



OTHER FEATURES

Multipoint Locking
Good Aesthetics
In-builts Fixed Panels

PERFORMANCE TEST

This sliding door suite had been tested in compliance to MS 1017 : 2012 performance test procedure for:-

1. 800Pa windload – Passed.
2. 150Pa air leakage – Passed.
3. 200Pa water infiltration – Passed.

Note: Test report available upon request.