



| PLATHÉA |

SUPER-SLIM WINDOWS OF SUPERIOR PERFORMANCE



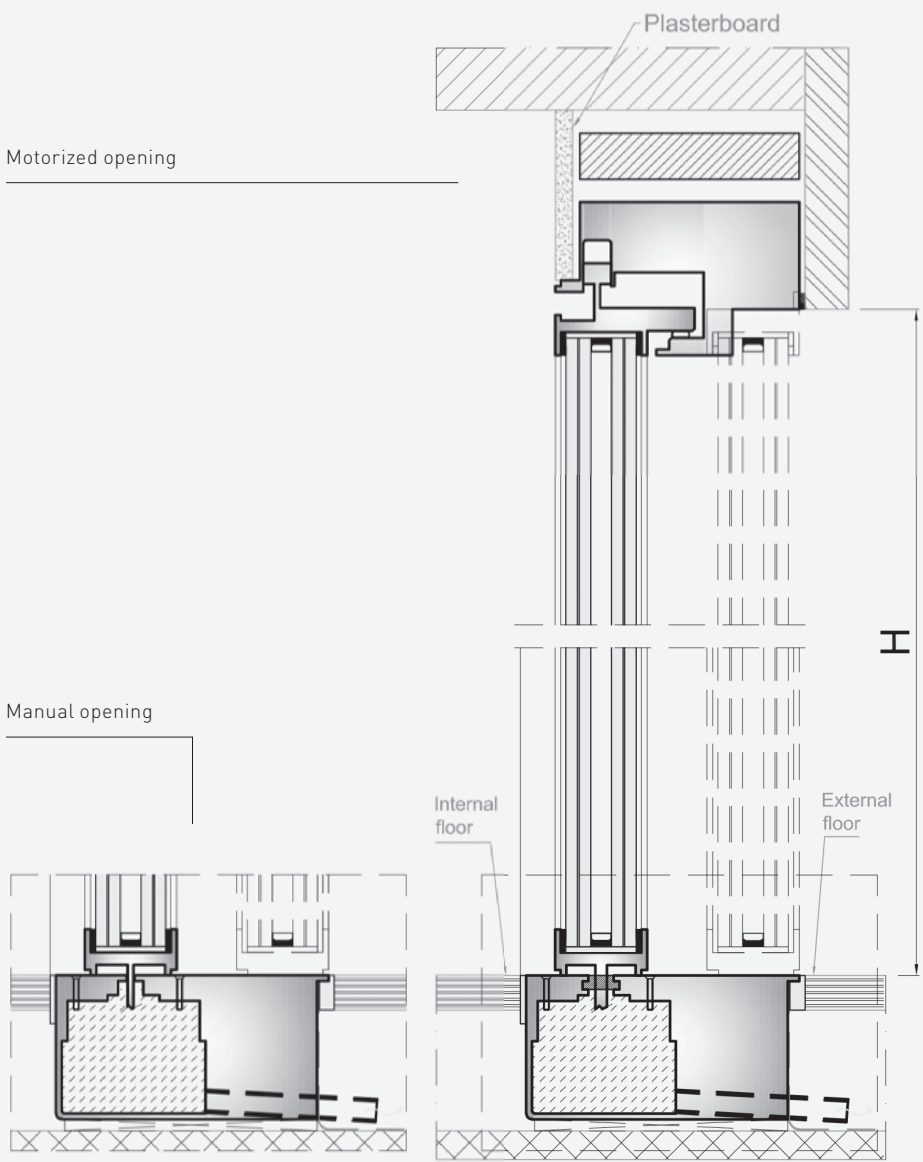
PLATHÉA

SUPER-SLIM WINDOWS
OF SUPERIOR
PERFORMANCE

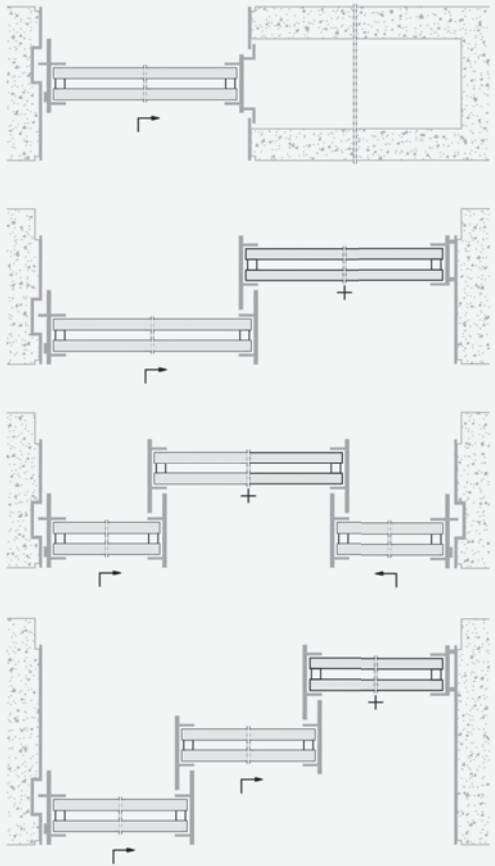
PLATHÉA 35

Is a high performance lift&slide window.
The combined thickness of the centre mullions is 35mm while the mullion depth varies according to the size of the glazed panel.
Plathéa is designed for wind loads ranging from 1,000 Pa to 5,000 Pa (hurricane).
Plathéa comes with a mechanical thermal break and gaskets complete with innovative silicone joints to increase resistance to air, wind and water infiltration.
The lifting mechanism is made from stainless steel and is completely contained in a floor-recessed compartment.
Lifting is always motor-driven while sliding can be either manual or automated.

VERTICAL SECTIONS



OPENING
TYPES



DIMENSIONS FOR 5000 PA WIND LOAD
FOR EACH SLIDING PANEL

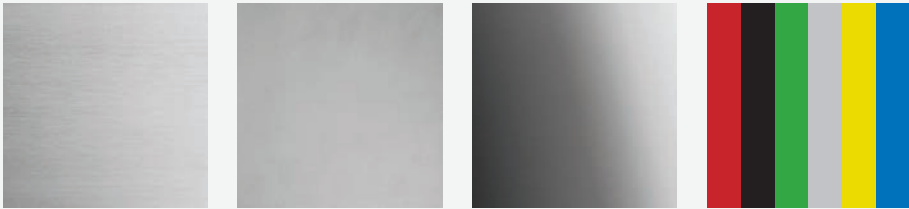
W		H		A	
6' 7"	2006	8'	2438	7 1/16"	180
10' 6"	3200	8'	2438	8 5/8"	220
10' 6"	5029	8'	2438	10 1/4"	260
20'	6096	8'	2438	11"	280
5'	1524	10'	3048	7 7/8"	200
8' 6"	2590	10'	3048	9 1/2"	240
10'	3048	10'	3048	10 1/4"	260
13'	3962	10'	3048	11 7/8"	300
16' 6"	5029	10'	3048	12 5/8"	320
20'	6096	10'	3048	13 3/8"	340
5'	1524	11' 6"	3505	9 1/2"	240
6' 7"	2006	11' 6"	3505	11"	280
10'	3048	11' 6"	3505	12 5/8"	320
5'	1524	13' 2"	4013	11"	280
6' 7"	2006	13' 2"	4013	12 5/8"	320
10' 6"	3048	13' 2"	4013	14 5/8"	370

Imperial and metric (mm) dimensions
Under "Miami Dade County" certification process

Capoferri have initiated the certification of Plathéa according to Miami Dade County Standards in collaboration with the University of Miami and the Italian Institute for Building Tecnologies (CNR).

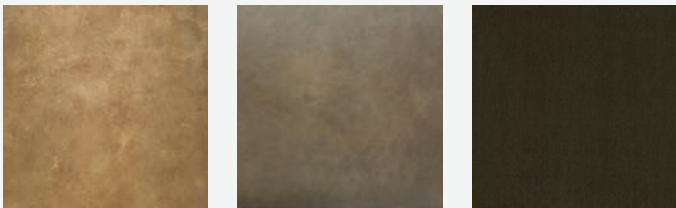
MATERIALS AND FINISHES

Stainless steel AISI 316



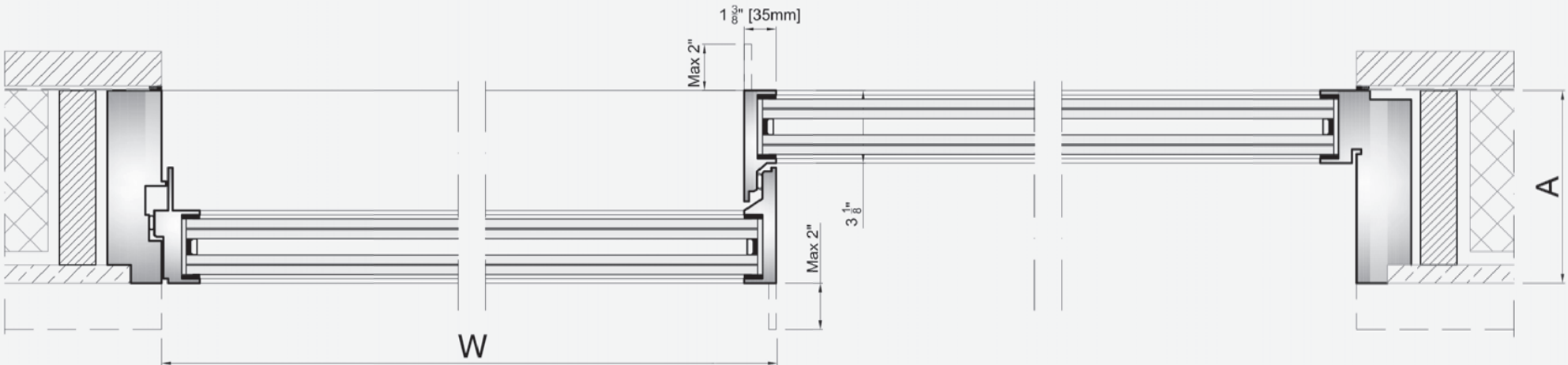
Satinè Matt Polished Powder-coated

Weathered bronze



Light Medium Dark

HORIZONTAL SECTION





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