

## CHARACTERISTICS

System with vertical movement that allows the best use of all spaces, without creating additional encumbrances. Its CE marked fall protection device ensures safety in every situation. The motorised sliding door is controlled by a dead man's switch. Available with non-thermal or thermal break profiles.



THERMAL  
BREAK



MOTORISED  
SYSTEM



FALL  
PROTECTION  
SAFETY DEVICE

# S.70 | S.70 TT

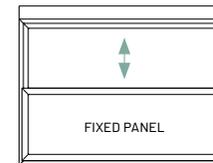
VERTICAL SLIDING DOOR

## S.70 VERTICALE

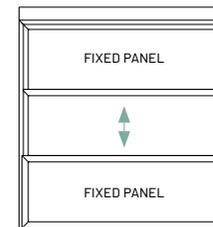
	ALUMINIUM SYSTEM	THERMAL BREAK SYSTEM
NUMBER OF TRACKS	2/3	2/3
DIMENSIONS OF CENTRAL NODE	87 mm	87 mm
DIMENSION OF UPPER MOTOR BOX	150 x 150 mm	150 x 150 mm
MAXIMUM PANEL WIDTH	3400 mm	3400 mm
MAXIMUM PANEL HEIGHT	1500 mm	1500 mm
MAXIMUM WEIGHT OF MOBILE PART	220 kg	220 kg
WEIGHT OF GLAZED UNIT	8-15 kg/m <sup>2</sup> excluding glazing	8-15 kg/m <sup>2</sup> excluding glazing
THERMAL INSULATED PROFILES	NO	✓
PACKING	BOTTOM	BOTTOM
GLAZING	8/11 mm 20/27 mm	20/27 mm
WATER TIGHTNESS CERTIFICATION EN 1027 - EN 12208	CLASS 7A	CLASS 7A
AIR PERMEABILITY CERTIFICATION EN 1026 - EN 12207	CLASS 3	CLASS 3
WIND RESISTANCE CERTIFICATION EN 12211 - EN 12210	CLASS B3	CLASS B3
THERMAL TRANSMITTANCE 2 PANEL GLAZED UNIT - 3400 x 3500 mm GLASS Ug = 1.00 W/m <sup>2</sup> k, Psi = 0.05 W/mk	-	UW = 1.80 W/m <sup>2</sup> k

## OPENING MODULE SET UP

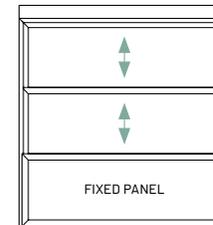
1 FIXED PANEL  
1 SLIDING PANEL  
WITH 2-RAIL  
TRACK



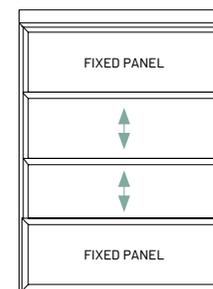
1 FIXED PANEL  
1 SLIDING PANEL  
1 FIXED TRANSOM WINDOW  
WITH 2-RAIL TRACK



1 FIXED PANEL  
2 SLIDING PANELS  
WITH 3-RAIL TRACK



1 FIXED PANEL  
2 SLIDING PANELS  
1 FIXED TRANSOM WINDOW  
WITH 3-RAIL TRACK



For finishes, visit the website [sunroom.it](http://sunroom.it)

For good operation of the glazed unit, always follow the type indicated.