

CHARACTERISTICS

Thermal break folding door that can be completely packed to “cross the border” between indoors and outdoors.

Its panels are always built to measure, while the upper and bottom tracks and side jambs create a closed frame with double gaskets that act in compression for excellent thermal and acoustic performance.



THERMAL
BREAK



ENERGY
SAVINGS



PATENTED

PATENTED
DESIGN

S.75 TT

FOLDING DOOR

S.75 TT

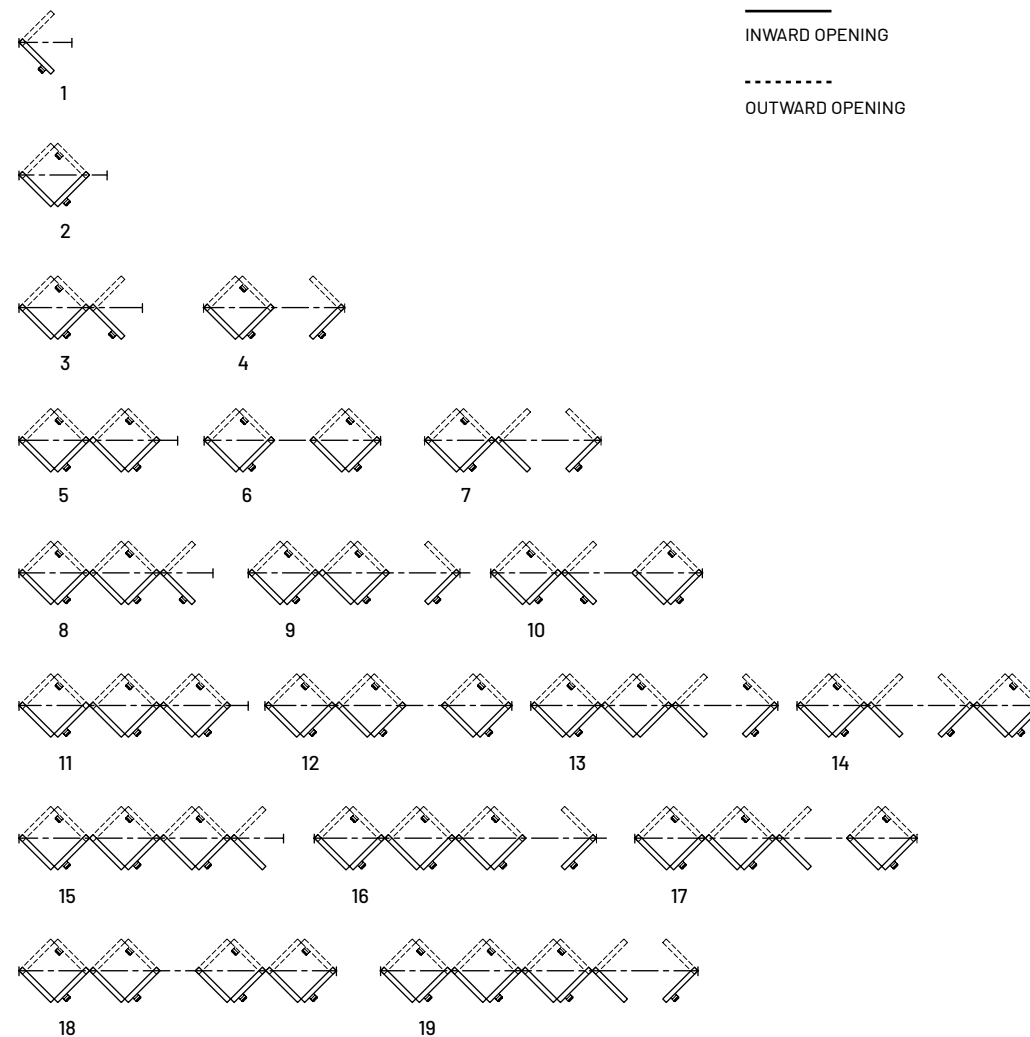
THERMAL BREAK SYSTEM

TOP TRACK PROFILE	75 mm
MAXIMUM PANEL WIDTH	1000 mm
MAXIMUM PANEL HEIGHT	3000 mm
MAXIMUM PANEL WEIGHT	100 kg
WEIGHT OF GLAZED UNIT	8-12 kg/m ² EXCLUDING GLAZING
THERMAL INSULATED PROFILES	✓
PLUS OPTION WITH INSULATION	UPON REQUEST
ADJUSTMENTS	✓
HEIGHT OF BOTTOM TRACK	STANDARD - 66 mm UPON REQUEST - LOWERED 20 mm
SLIDING	BOTTOM
SLIDING ACCESSORIES	STAINLESS STEEL
COLOUR OF ACCESSORIES	BLACK SILVER
CLOSURES	TOP, BOTTOM AND FRAME
OPENING FROM OUTSIDE WITH A KEY	UPON REQUEST
HINGED PANEL LOCK	MULTIPOINT
INWARD / OUTWARD OPENING	✓
RIGHT / LEFT PACKING	✓
SLIDING CORNER TYPE	UPON REQUEST
GATHERED GLAZED UNIT DIMENSIONS	12%
GLAZING	31/33 mm 44/47 mm
WATER TIGHTNESS CERTIFICATION EN 1027 - EN 12208	CLASS 8A
AIR PERMEABILITY CERTIFICATION EN 1026 - EN 12207	CLASS 4
WIND RESISTANCE CERTIFICATION EN 12211 - EN 12210	CLASS B5
THERMAL TRANSMITTANCE 4 PANEL GLAZED UNIT - 4000 x 2500 mm GLASS U _g =0.6 W/m ² k, PSI=0.05 W/mk	UW = 1.15 W/m ² k
THERMAL TRANSMITTANCE (PLUS OPTION) 4 PANEL GLAZED UNIT - 4000 x 2500 mm GLASS U _g =0.6 W/m ² k, PSI=0.05 W/mk	UW = 1.00 W/m ² k



For finishes, visit the website sunroom.it

OPENING MODULE SET UP



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