

Vertical Folding Window: Specifications

Series	55 Folding Series	60 Folding Series
Material	Aluminum	Aluminum
Opening ways	fold up	fold up
Accessories	coil spring	coil spring
Wall thickness	1.2-3.0mm	2.0-3.0mm
Width of profile section	55mm	60mm
Maximum area	7 m ²	Single glass ≤ 10 meters Double glass ≤ 5 meters
Calculated from single leaf	Single glass is calculated as 2 m ² Double glass is calculated as 3.5 m ²	calculated as 3 m ²
Allowance	≤ 3 meters	≤ 3.6 meters
High limit	≤ 2.8 meters	≤ 3 meters
Glass	single glass/double glass	single glass/double glass



Horizontal Thermally Broken Folding Window: Specifications

Series	75 Folding Series	68 Folding Series
Material	Aluminum + Glass	Aluminum + Glass
Opening ways	Opening from middle Opening by one side	Opening from middle Opening by one side
Hardware	Aosi	Kerssenberg
Thickness	2 mm	2 mm
width of profile section	74.5 mm	77.3 mm
Maximum area for single leaf	2.4 m ²	3.6 m ²
Calculated from single leaf	1.6 m ²	1.6 m ²
Maximum width	800 mm	1000 mm
Maximum Height	3000 mm	3600 mm
Glass	5mm+27A+5mm	5mm+27A+5mm

Horizontal Non-thermally Broken Folding Window: Specifications

Series	50 Folding Series	75 Folding Series	68 Folding Series
Material	Aluminum + Glass	Aluminum + Glass	Aluminum + Glass
Opening ways	Opening from middle Opening by one side	Opening from middle Opening by one side	Opening from middle Opening by one side
Hardware	Kerssenberg	Aosi	Kerssenberg
Thickness	1.8 mm	2 mm	1.6 mm
width of profile section	58.5 mm	74.3 mm	77.3 mm
Maximum area for single leaf	1.8 m ²	2.4 m ²	2.7 m ²
Calculated from single leaf	1.6 m ²	1.6 m ²	1.6 m ²
Maximum width	800 mm	800 mm	900 mm
Maximum Height	2400 mm	3000 mm	3000 mm
Glass	5mm+8A+5mm	5mm+27A+5mm	5mm+18A+5mm