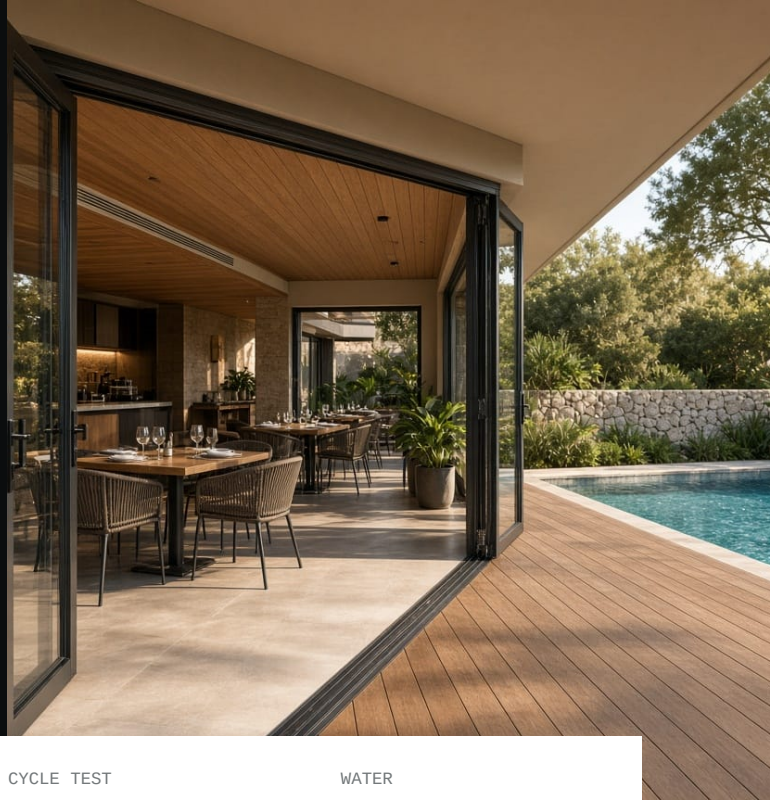


Bi-fold Folding Doors

Open an entire wall to the terrace.



MAX PANEL

1.2 × 3.2 m

MAX OPENING

9.6 m wide

CYCLE TEST

30,000 cycles

WATER

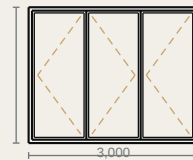
up to 600 Pa

Open an entire wall. Top-hung, zero-sag folding systems tested to 30,000 cycles — built for restaurants, terraces and pool houses.

TECHNICAL DATA

Air permeability	Class 3 EN 12207
Water tightness	Class 7A (300 Pa) · 600 Pa with high sill EN 12208
Wind load	C3 (1,200 Pa) EN 12210
Thermal transmittance Ud	from 1.4 W/m²K EN ISO 10077-2
Cycle durability	30,000 cycles EN 1191
Max panel weight	120 kg —
Frame depth	68 / 80 mm —

CONFIGURATIONS



3-PANEL · LEFT STACK



5-PANEL WITH TRAFFIC DOOR



6-PANEL · SPLIT STACK

GLAZING

- 24–34 mm double IGU
- Toughened safety glass as standard
- Low-E and solar control coatings
- Laminated for balustrade-height panels

HARDWARE

- Stainless 304 top track and roller carriages
- Concealed hinge pins, no visible fixings
- Flush-bolt and multi-point locking
- Magnetic panel catches

LEAD TIME

25–35 days

MINIMUM ORDER

No minimum for distributors

WARRANTY

10 years system · 15 years coating