

DOORWALL SYSTEMS
CORPORATION



HORIZONTALLY FOLDING DOORS

DOORWALL SYSTEMS FOLDING DOORS



AN AVAILABLE THERMAL BREAK

allows the door to achieve a
u-factor of 0.28



**UP TO 16 FEET OF CLEAN
UNINTERRUPTED GLASS**
- as a standard

THE HIGHEST TECHNICAL STANDARDS

Advanced motorization allows
the door to function without
any wear on mechanical parts –
no cables or counter-weights

**GALVANIZED,
WELDED
STEEL PROFILES**



ENDLESS DESIGN OPTIONS

glass, wood, grids, perforated metal,
outside cladding and infills



OPENING SPEED

less than 7 seconds to open

INTRODUCING FOLDING DOORS

Crafted from ultra-robust materials, it is designed for heavy-duty applications and built to last. With unlimited design options, it can be tailored to any aesthetic, featuring materials such as glass, wood, metal, or custom infills.

This door requires almost no maintenance, even after decades of use.

Enjoy up to 16 feet or more of uninterrupted glass for a sleek, modern look. Additionally, an optional thermal break provides exceptional insulation, achieving an impressive U-Factor of 0.28 for superior energy efficiency.

TESTINGS AND RATINGS:

- Tested for high wind loads from IFT Rosenheim - class 4 - system lasts up to 5,000 Pa (200 mph), motor tested up to 1,100 Pa (95 mph)
- Tested for water penetration from IFT Rosenheim - class 3 - tested up to 200 Pa (40 mph)
- Tested for air permeability from IFT Rosenheim - class 4
- Tested for burglary resistance from IFT Rosenheim - class RC4
- Tested for up to 1,000,000 cycles

INTRODUCING FOLDING DOORS

Each operable DoorWall is built to be classically, elegant, ruggedly durable and incredibly functional. It is our goal to solve your open space, architectural challenges with advanced DWS engineering. As a design partner, our engineers will deftly navigate complex site situations and assist with specific owner-driven design requirements or requests.

CONNECT WORLDS.
DESIGN WITHOUT LIMITS.™

At DoorWall Systems we help commercial architects achieve beautiful open space solutions with advanced engineering.

Our doors are the solution to many commercial interior/exterior entrance and open wall architectural challenges.

doorwallsystems.com