

OUTSTANDING PERFORMANCE

DURABILITY AND STRENGTH

EASY TO USE

STYLE AND BEAUTY

IMPACT RESISTANCE

Double walls reinforce the parts with greatest exposure to impacts and gusts of wind, making them highly robust.

MORE LIGHT IN YOUR HOME

Profiles are narrow, even where the sashes meet, to maximize the amount of glass.

A PERFECT FIT, WITH NO RISK OF PLAY

All hardware components are tightly screwed in through double walls or screw channels.

PRECISE INSTALLATION, GUARANTEED

The door is designed so that the sashes fit deeply and easily into the tracks, resulting in flawless installation every time. Sashes slide effortlessly while eliminating drafts and keeping water out.

ELEGANT FINISH

We've hidden a whole range of useful features that can detract from the elegance of the finish. Sash stoppers, weatherstripping when the door is closed, drain holes, and even the rainwater drainage channel, are all cleverly concealed.

CONTEMPORARY DESIGN

The smooth profile and understated, streamlined style of our sashes give a more up-to-date look than sashes that are welded.

MAXIMUM COMFORT

Air chambers in the sash provide excellent insulation.



AIRTIGHT SEAL

We combined several types of weatherstripping and carefully considered where they should be placed for maximum efficiency at any door height.

EASILY ADJUSTABLE WHEELS

Wheel height is easily adjustable with a simple screwdriver. No unsightly holes.



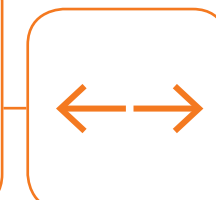
EXCEPTIONAL THERMAL AND SOUND INSULATION

Because of its multichamber structure (8 cavities), heat and cold transitions are gradually made and thermal (and sound) exchanges are reduced as much as possible.



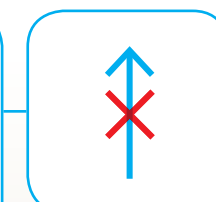
REVERSIBLE SASHES

Changing the layout of your room? Our sashes can open to the left or the right, whichever direction works best for you.



BETTER SECURITY

Our "anti-lift" mechanism prevents break-ins in your home because the door can't be lifted out of place using just tools.



PROPERLY SUPPORTED PANES

Because our panes are so heavy, we've done everything we can to ensure your full satisfaction. Our doors feature double outside walls, an interior wall in the center, and a high-quality cavity.

WIND RESISTANCE

The door and screen are held firmly in place by wide guide rails that can withstand the strongest gusts of wind.



BETTER ENERGY EFFICIENCY

We paid special attention to the position of the steel supports in the profiles to limit heat transfer and the risk of condensation at the bottom of the glass.



MINIMAL FRICTION

Because our rolling track is higher than most, doors slide easily without getting stuck on dust or dirt. So, no need for lubricant.



QUICK, EFFICIENT DRAINAGE SYSTEM

The frame has a hidden chamber that can hold a significant amount of rain. Our exclusive valve system quickly drains the water away.



LIMITED ABRASION

Our rollers are made of a superior-quality material that not only protects the track against abrasion and wear marks but will also last for years!

