



## NEOFOLD FOLDING DOOR SYSTEM



Unspoil your view with this frameless folding door solution.

ENJOY YOUR VIEW...

Every inch of it!

Get rid of uprights  
and unspoil your view.

Custom-built to fit most  
framed stack door tracks

100%  
South African Product



“ A lot of homes have their beautiful views spoiled by aluminium uprights. Our Neo-Fold system is specifically designed to get rid of those “view-spoiling” uprights. It is designed to fit in the outer frame and tracks of most existing framed folding doors. ”

### ADVANCED FEATURES

- No uprights to spoil your views.
- Dry-fit clamp sections for easy installation and onsite adjustments.
- Available in 8 or 10mm toughened safety glass.
- Upgrade from framed to frameless

using existing tracks from most framed stack doors.

- Standard installation method.
- Can be used as access door.
- Low maintenance.
- Bottom running, this improves installation process.

- 100% Manufactured in South Africa.
- Unique panel retaining system.
- Non-corrosive materials used.
- Double-lip weather seals.

### SECURITY

- Anti-lift feature.
- Lock with key on both sides (thumb-lock option in inside available).
- Stainless steel locking-pins top and bottom.
- 8 or 10mm Toughened safety glass are 200% stronger than normal 4mm sliding doors – 6,38mm in framed stack doors.



### TECHNICAL DATA

- 75kg Per panel (this equals to a 3 x 1m panel with 10mm glass).
- Max height 2400mm.
- Max panel width 900mm
- Available in all standard aluminium colours (white, bronze or matt charcoal).
- Non-standard colours on special request.
- Hardware in white, bronze, matt charcoal, black or natural.

## SUPREME WEATHER SEALING

### MORE UNIQUE FACTS:

- ☑ Easiest opening action ever.
- ☑ Double-lip seals throughout the system running full height.
- ☑ Extra bubble seal on the inside.
- ☑ UV stable weather seals that will not go yellow in sun.
- ☑ Can be installed in tracks of most existing framed folding doors without replacing the outer frame. This means no chopping into plaster resulting in a dust free installation.