



NEW
THE
SEALED
SLIDING DOOR
INNOVATION
2020

A LIGHTER EDGE PLANE O AIR

GLASS SLIDING DOOR SYSTEM



SLIDING DOORS

KEY BENEFITS

- _ No swing area **saves space**
- _ Door can be **hidden behind** furniture
- _ **A stylish and elegant** way of connecting and dividing rooms
- _ **No slamming** when there's a draught
- _ Ideal for **accessible homes**
- _ **Larger dimensions possible** than for conventional doors

EASY SLIDER: MORE ROOM, MORE ELEGANCE.

A glass sliding door is an elegant, lighter alternative to a door made of wood. It lets you create a closed room while retaining a feeling of openness, making the living area seem more spacious. In addition, sliding doors are space dividers, looking just as good when open.



reddot award 2017
winner

PLANEO AIR KEY BENEFITS

- _ Frame **protects** the most sensitive part of the door, **the glass edge** – against breakage
- _ **strong construction** with frame all round
- _ **Door is more visible** without the need for a complex design on the glass
- _ **A thin profile frame** forms an elegant element of the room's interior design

RANGE OF COLOURS



Available in Stainless steel,
Cashmere grey and Graphite black

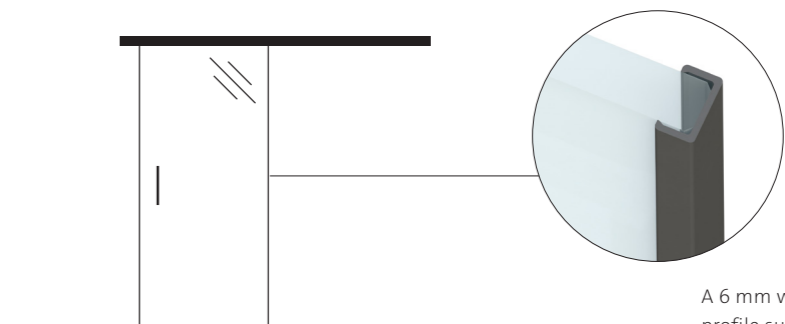


A LIGHTER EDGE PLANEO AIR

A FRAMED SLIDING DOOR SYSTEM

The profile is like a modest picture frame, surrounding the glass and turning the entire doorway into a key element of the room's interior design. As well as the added aesthetic value, the profile also protects the edge of the glass.

THE SYSTEM – ELEGANT PROTECTION



A 6 mm wide aluminium
profile surrounds the glass edge.



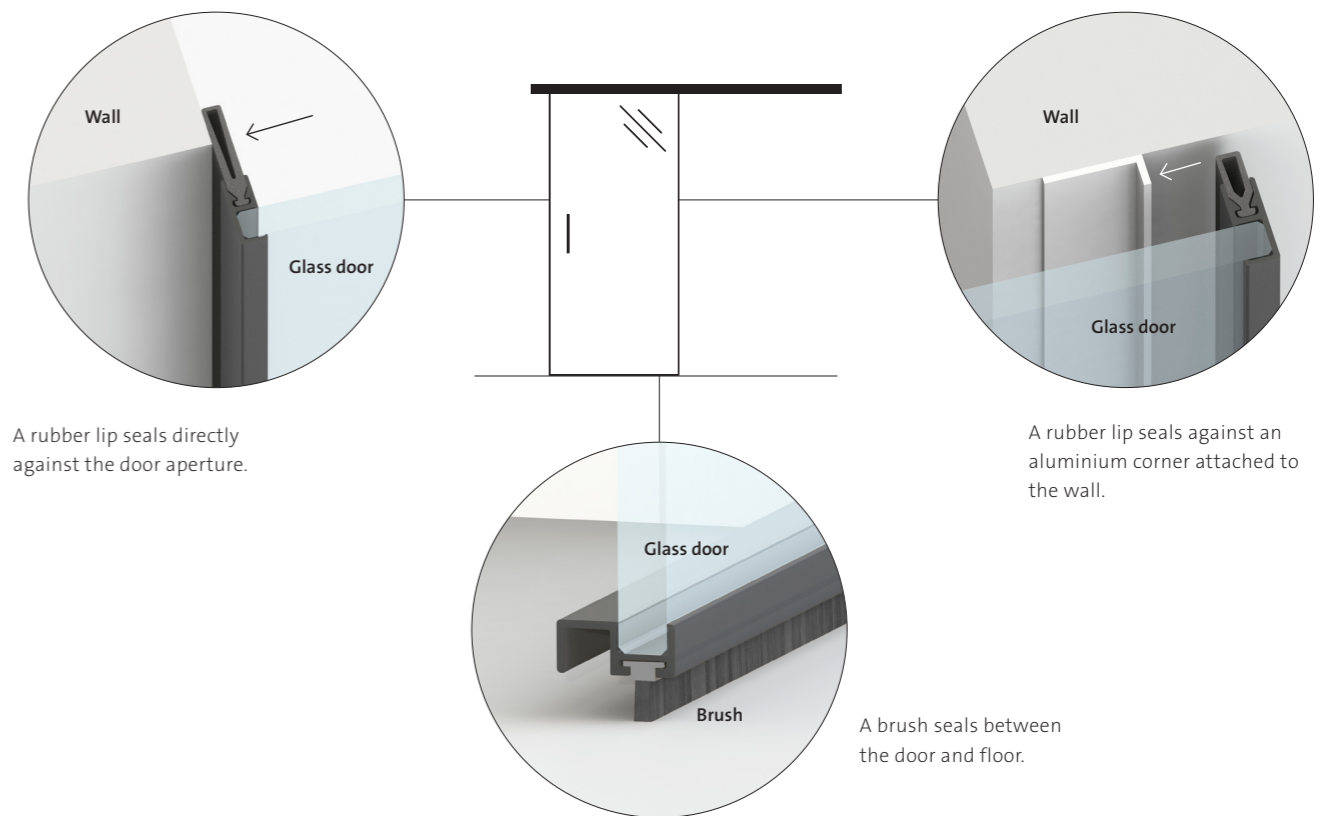
INNOVATION 2020

PLANEO AIR SILENT

KEY BENEFITS

- _ **Noise insulation**, comparable to a wood door
- _ **Seals in vapours and odours**: ideal for kitchens and bathrooms
- _ **Prevents draughts**, retains heat in the room
- _ Greater privacy thanks **to side privacy shield**
- _ System invisible from **outside**, the pure look of the door is retained

THE SYSTEM – HIGHLY EFFECTIVE, LOW VISIBLE IMPACT



NEW: THE SLIDING DOOR THAT SHUTS TIGHT. PLANEO AIR SILENT

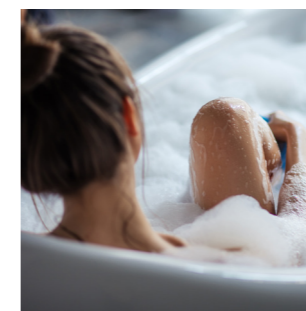
SEALS FOR SLIDING DOORS

A typical argument against installing a sliding door is the lack of an effective seal. Even when the elegant appearance and other advantages such as accessibility and space saving are otherwise impressive. PLANEO AIR silent provides the solution.

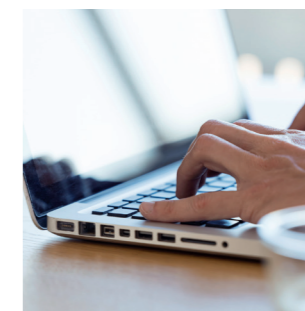
RANGE OF APPLICATIONS



KITCHEN



BATHROOM



HOME OFFICE



HOBBY ROOM



URBAN LOFT LIVING PLANE0 AIR LOFT

SLIDING DOOR SYSTEM WITH FRAME AND TRANSOMS

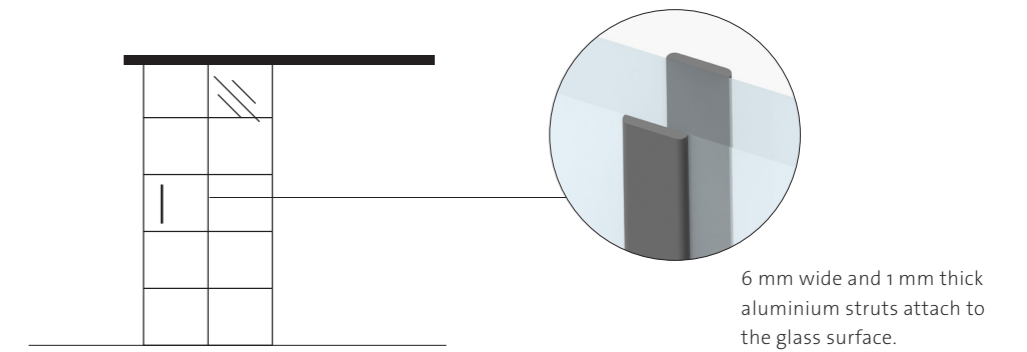
The charm of loft-living is undeniable. Real factories and old production halls are rare. But PLANE0 AIR LOFT means the loft look is not just restricted to people with access to large industrial spaces. The dividers are reminiscent of panelled windows in the style of older factory buildings, and can also be customised.



High-end look from thin 1 mm aluminium strips.



THE SYSTEM – STYLISH PROTECTION

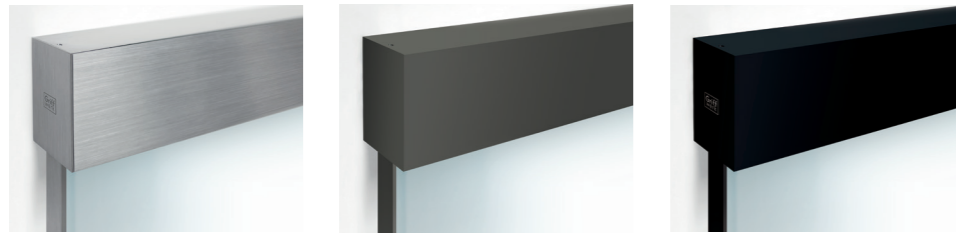


CUSTOM
DIVISION
OF PANES
POSSIBLE

PLANE0 AIR LOFT KEY BENEFITS

- _ Frame **protects** the most sensitive part of the door, **the glass edge** – against breakage
- _ **strong construction** with frame all round
- _ **Door is more visible** without the need for a complex design on the glass
- _ Attached struts turn the door into a stylish **element of the room's interior design**

PLANE0 AIR



PLANE0 AIR
Matt stainless steel

PLANE0 AIR
Cashmere grey

PLANE0 AIR
Graphite black



TECHNICAL CHARACTERISTICS

- _ Installation dimensions as per Planeo 120
- _ Wall or ceiling mounting
- _ For 8 mm and 10 mm ESG and LSG
- _ Single and double sliding doors
- _ Maximum glass door dimensions: 1400 x 2500 mm
- _ Available in standard and custom sizes
- _ Available with soft close

PLANE0 AIR SILENT



PLANE0 AIR SILENT
Stainless steel matt

PLANE0 AIR SILENT
Cashmere grey

PLANE0 AIR SILENT
Graphite black

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2020



TECHNICAL CHARACTERISTICS

- _ Suitable for Planeo 120
- _ Wall mounting
- _ For 8 mm ESG
- _ Maximum glass door dimensions: 1100 x 2200mm
- _ Available in standard and custom sizes
- _ Available with soft close

PLANE0 AIR LOFT



PLANE0 AIR LOFT - 1
4 lines

PLANE0 AIR LOFT - 2
Transoms

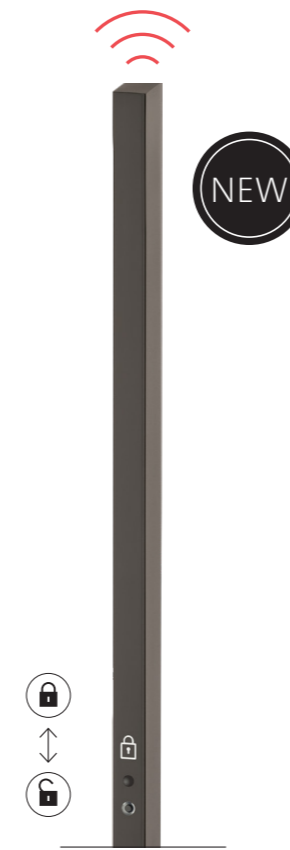
PLANE0 AIR LOFT
Custom (image illustrative)

TECHNICAL CHARACTERISTICS

- _ Installation dimensions as per Planeo 120
- _ Wall or ceiling mounting
- _ For 8 mm and 10 mm ESG and LSG
- _ Single and double glass sliding doors
- _ Maximum glass door dimensions: 1400 x 2500 mm
- _ Available in standard and custom sizes
- _ Available with soft close

PLANE0 SMART2LOCK BAR

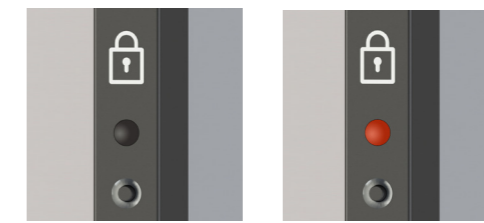
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smart2lock
by GRIFFWERK

INTEGRATED LOCKING SYSTEM

- _ Peace at the touch of a button – privacy with sliding doors
- _ easy single-handed operation
- _ Simple emergency unlocking and mechanical panic opening
- _ Suitable for all PLANE0 120 including retrofit option
- _ LED busy/engaged indicator
- _ Very long battery life
- _ No electromagnetic fields

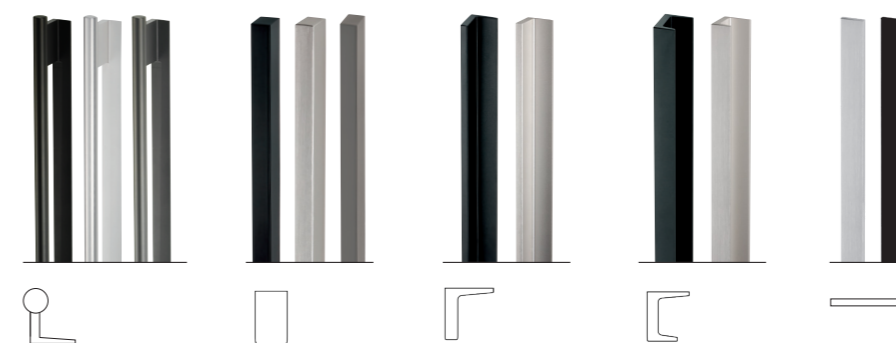


Simple to unlock and open
at the push of a button.
Red LED indicates when
the door is locked.



PLANE0 GS 49017
smart2lock
Graphite black
Matt stainless steel
Cashmere grey
11 x 700 x 18 mm

BAR HANDLES



LUCIA GST
Graphite black
Matt stainless steel
Cashmere grey
40 x 550 x 58 mm

PLANE0 GS 49011
Graphite black
Matt stainless steel
Cashmere grey
11 x 700 x 18 mm

PLANE0 GS 49012
Graphite black
Matt stainless steel
25 x 550 x 26.5 mm

PLANE0 GS 49013
Graphite black
Matt stainless steel
25 x 550 x 29 mm

PLANE0 GS 49014
Bar handle
Graphite black
Matt stainless steel
25 x 550 x 29 mm



CIRCLE
Matt stainless steel
60 mm diameter
H: 10 mm

CIRCLE
Graphite black
60 mm diameter
H: 10 mm

CIRCLE
Cashmere grey
60 mm diameter
H: 10 mm

RECESSED PULL HANDLES

