



VERO

PORTE

MADE IN ITALY

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Flush-to-Wall Swing Door
System



COMPACK

90° & 180°





COMPACK 90° & 180° is an innovative technology developed in collaboration with Massimo Bonetti, one of Italy's most brilliant and successful designers.

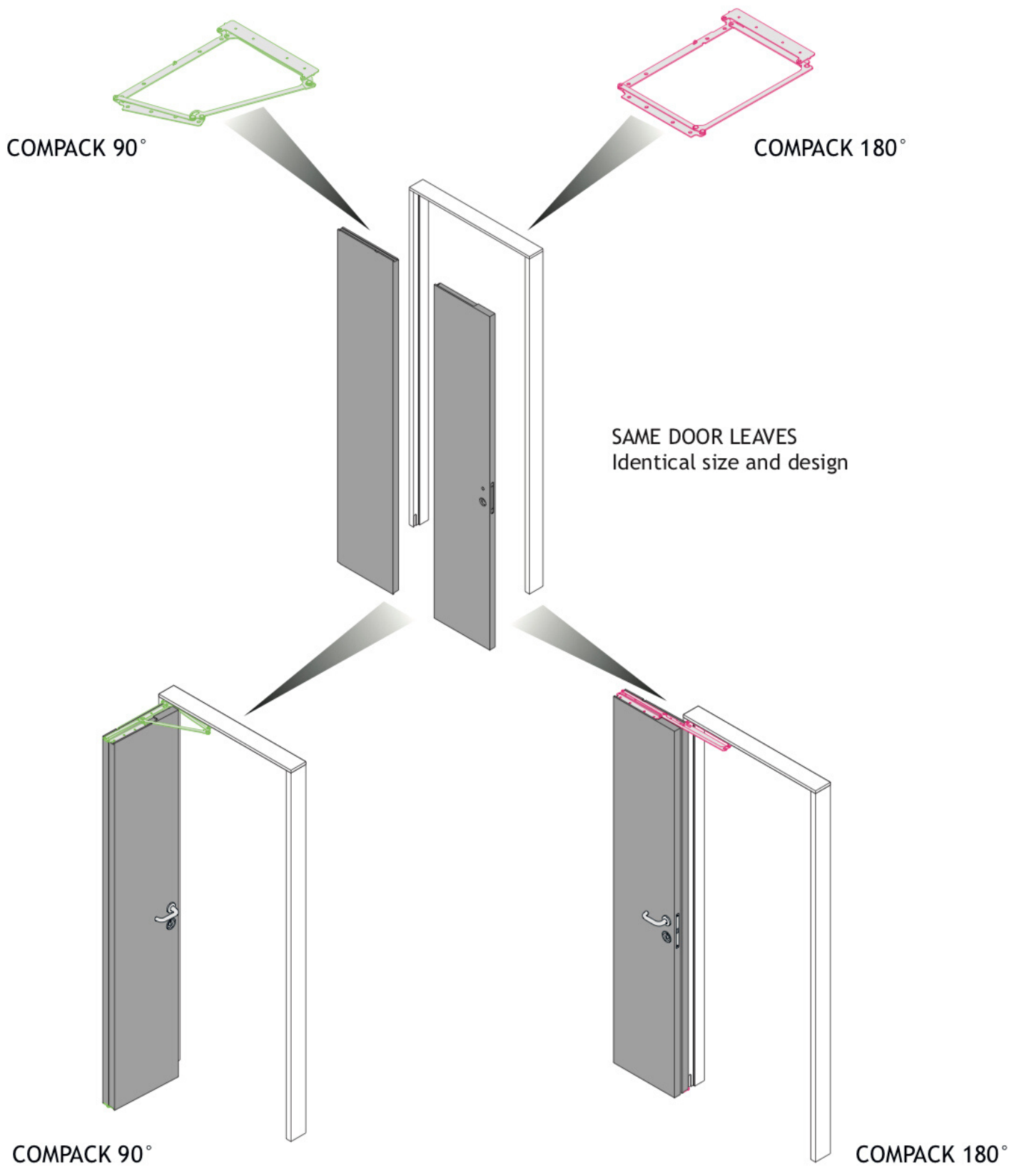
The logo for COMPACT LIVING, featuring the word 'COMPACT' in a large, bold, sans-serif font above the word 'LIVING' in a smaller, spaced-out, sans-serif font. The text is white and set against a solid orange rectangular background.

COMPACT
LIVING

Designed for quick and simple installation, the COMPACT 90° & 180° systems are a cost effective and reliable solution ideal for today's modern living requirements.

The logo for CELEGON, featuring a stylized 'C' icon to the left of the word 'CELEGON' in a bold, sans-serif font. Below it, the text 'SMART OPENING SYSTEMS' is written in a smaller, spaced-out, sans-serif font.

CELEGON
SMART OPENING SYSTEMS



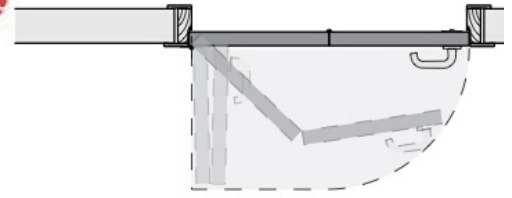
Compack Living Configuration Options

COMPACK 90°
LIVING

Version 1. - Symmetric door leaves

In this scenario, you would use a single operational door handle on one side of the door and a recessed operational flush handle on the other in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

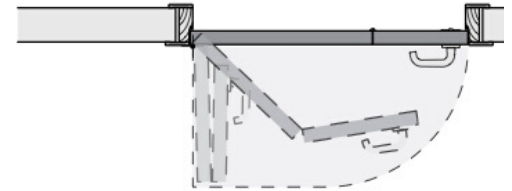
To operate, use the lever as normal and pull the door open. On the other side, turn the operational flush handle and push the door open.



Version 2. - Asymmetric doors with handle leaf -100 to 0mm reduction

In this scenario, you would use a single operational door handle on one side of the door and a recessed operational flush handle on the other in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

To operate, use the lever as normal and pull the door open. On the other side, turn the operational flush handle and push the door open.

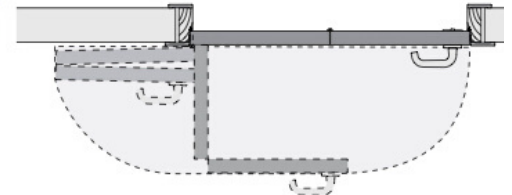


COMPACK 180°
LIVING

Version 1. - Symmetric door leaves

In this scenario, you would use a single operational door handle on one side of the door and a recessed operational flush handle on the other in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

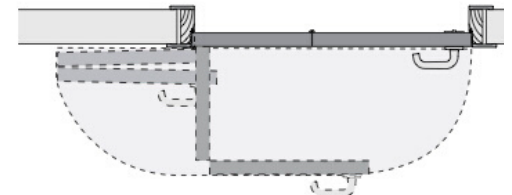
To operate, use the lever as normal and pull the door open. On the other side, turn the operational flush handle and push the door open.



Version 2. - Asymmetric doors with handle leaf 0 to + 50mm protrusion

In this scenario, you would use a single operational door handle on one side of the door and a recessed operational flush handle on the other in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

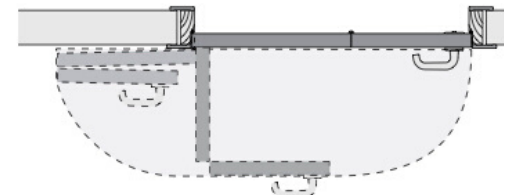
The outer leaf sits between 0 and 50mm out past the jamb. To operate, use the lever as normal and pull the door open. On the other side, turn the operational flush handle and push the door open.



Version 3. - Asymmetric doors with handle leaf 0 to - 50mm reduction

In this scenario, you would use a single operational door handle on one side of the door and a recessed operational flush handle on the other in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

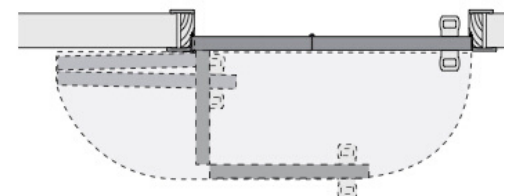
The outer leaf sits between 0 and -50mm back from the jamb. To operate, use the lever as normal and pull the door open. On the other side, turn the operational flush handle and push the door open.



Version 4. - Asymmetric doors with handle leaf 100 to + 150mm protrusion

In this scenario, you would use a normal operational set of door handles on both sides of the door in combination with the BLO20 magnetic lock/ latch which come as standard with the kit.

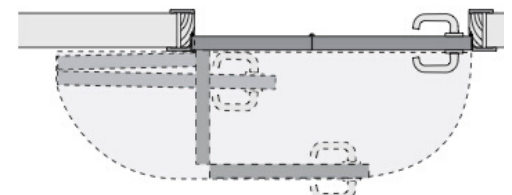
The outer leaf sits between 100 and 150mm out past the jamb allowing you to use a normal set of handles. To operate, use the lever set as normal.



Version 5. - Asymmetric doors with handle leaf 150 to + 200mm protrusion

In this scenario, you would use a normal operational set of door handles on both sides of the door in combination with the BLO20 magnetic lock/ latch.

The outer leaf sits between 100 and 150mm out past the jamb allowing you to use a normal set of handles. To operate, use the lever set as normal.



ERGON





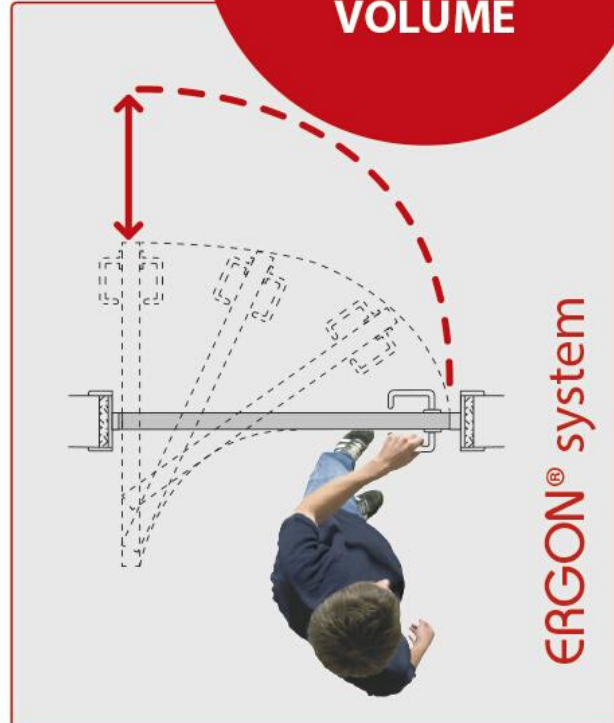
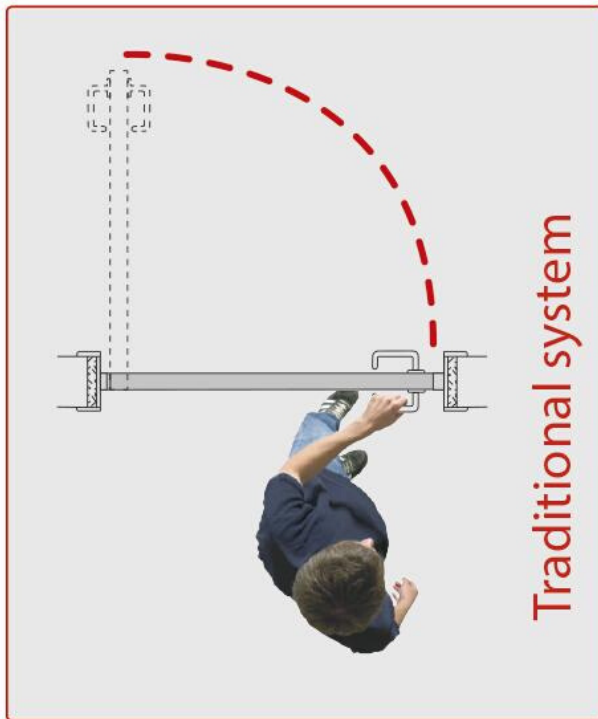
ERGON reduces the door volume and increases usable living space by 50%.



ERGON[®]
LIVING

The ERGON swivel & sliding door system is based on a single pivoting rod that mounts onto two bracket arms that sit at the top & bottom of the door.

 **CELEGON**
SMART OPENING SYSTEMS



REDUCE THE VOLUME

ERGON® living offers new alternatives to solve indoor space management problems and introduces new perspectives in the decoration of small environments..

Soft Opening makes it simple and enjoyable to open and close the doors of your home.

Thanks to the soft opening system applicable to the ERGON® living kit, opening and closing a door will be easier and safer. The soft opening allows the leaf to be gently pushed open slightly without accompanying it.

INCREASE THE SPACE.

SYNTHESIS

SLIDE





Clean, contemporary and minimalist.

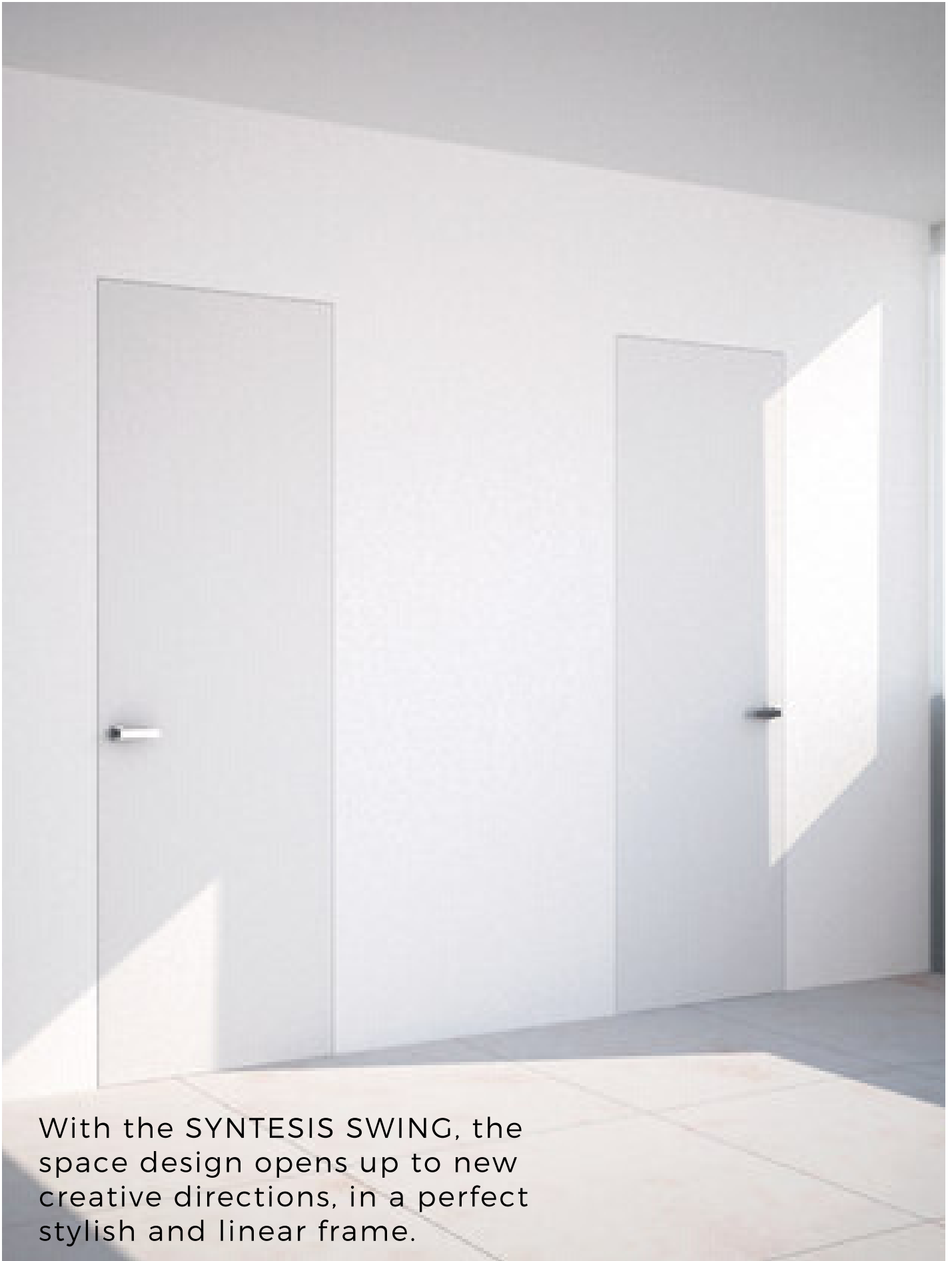
SYNTESIS SLIDE allows you to eliminate the use of jambs and casings so you get clean lines.



SYNTHESIS

SWING





With the SYNTESIS SWING, the space design opens up to new creative directions, in a perfect stylish and linear frame.

Pictured: SYNTESIS SWING
DOUBLE

