

CATALOGUE X1/X2



FRAMELESS IS MORE

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 Xinnix Door Systems

 Xinnix Door Systems

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UNIVERSAL SYSTEMS

The X1 and X2 aluminium door systems allow you to install a door flush into the wall.
The systems can be used in multiple wall types with different wall thicknesses and finishes.

Interior doors often have to meet a whole range of requirements.

Just think of public buildings, schools, retirement homes,...

The X2 system offers numerous solutions without having to compromise on aesthetics.
Besides standard systems, our range also includes systems for: heavy, very high/wide, acoustic,
smoke-resistant and fire-resistant doors.

WIDTH DOOR LEAF max. 1230 mm  max. 1069 mm	HEIGHT DOOR LEAF max. 3500 mm  max. 3001 mm	WEIGHT max. 200 kg 
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Certificate: **EN 1191**: Resistance to repeated opening and closing - 200.000 cycles.

CERTIFICATES



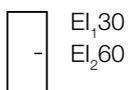
ACOUSTIC DOORS

33 dB
Higher on demand.

Doctor's practice,
bedroom,...



FIRE-RATED DOORS



Entry apartment,
hotel door,
archive,...



SMOKE RESISTANCE

Sa - S200

Hospital,
hotel,...

BURGLAR RESISTANCE



ACOUSTIC AND FIRE-RATED DOORS

Museum,
concert building,...

FIRE-RATED AND SMOKE RESISTANT DOORS

School,
retirement homes,...



EN 1191

Resistance to repeated opening and closing - 200.000 cycles.



NBN EN ISO 10140-2: 2010 - 717-1: 2013

Acoustic testing with laboratory measurement of sound insulation completed.



EN 1634-1:2008

European Standard fire resistance testing fulfilled.



EN 13501-2:2016

Fire resistance and smoke control test requirements fulfilled.

Xinnix Door Systems has passed Gyproc® Saint-Gobain Group Anti-Cracking testing.

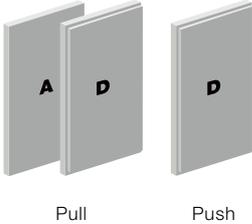
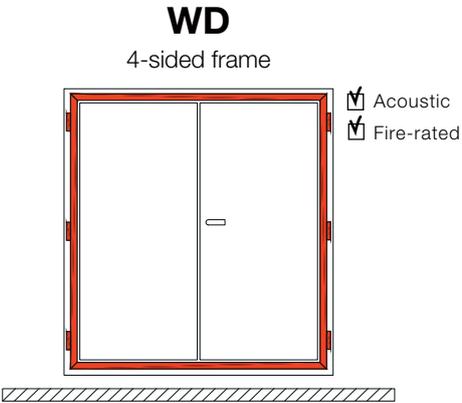
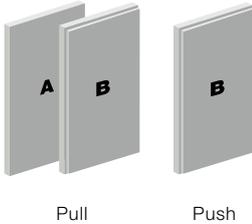
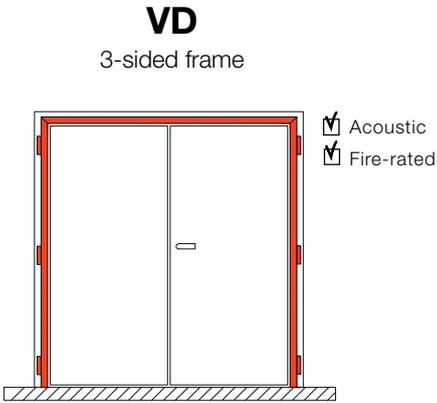
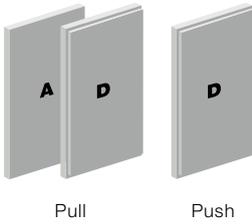
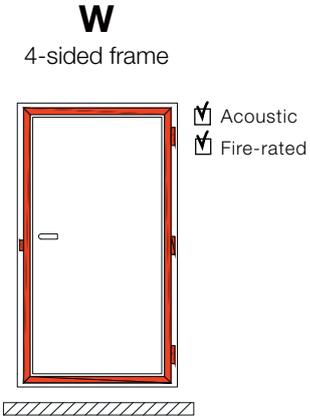
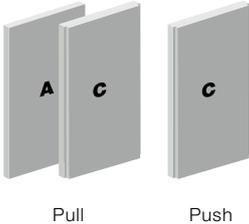
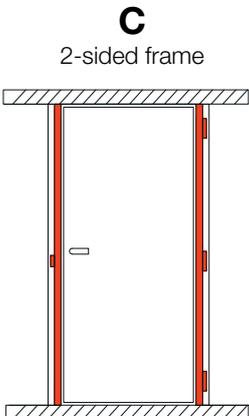
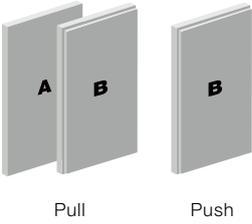
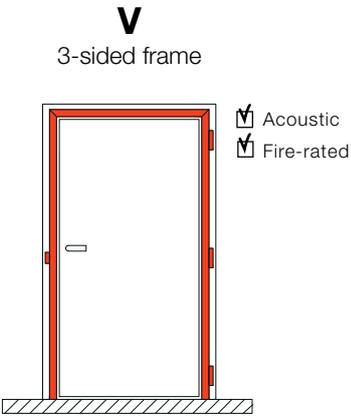






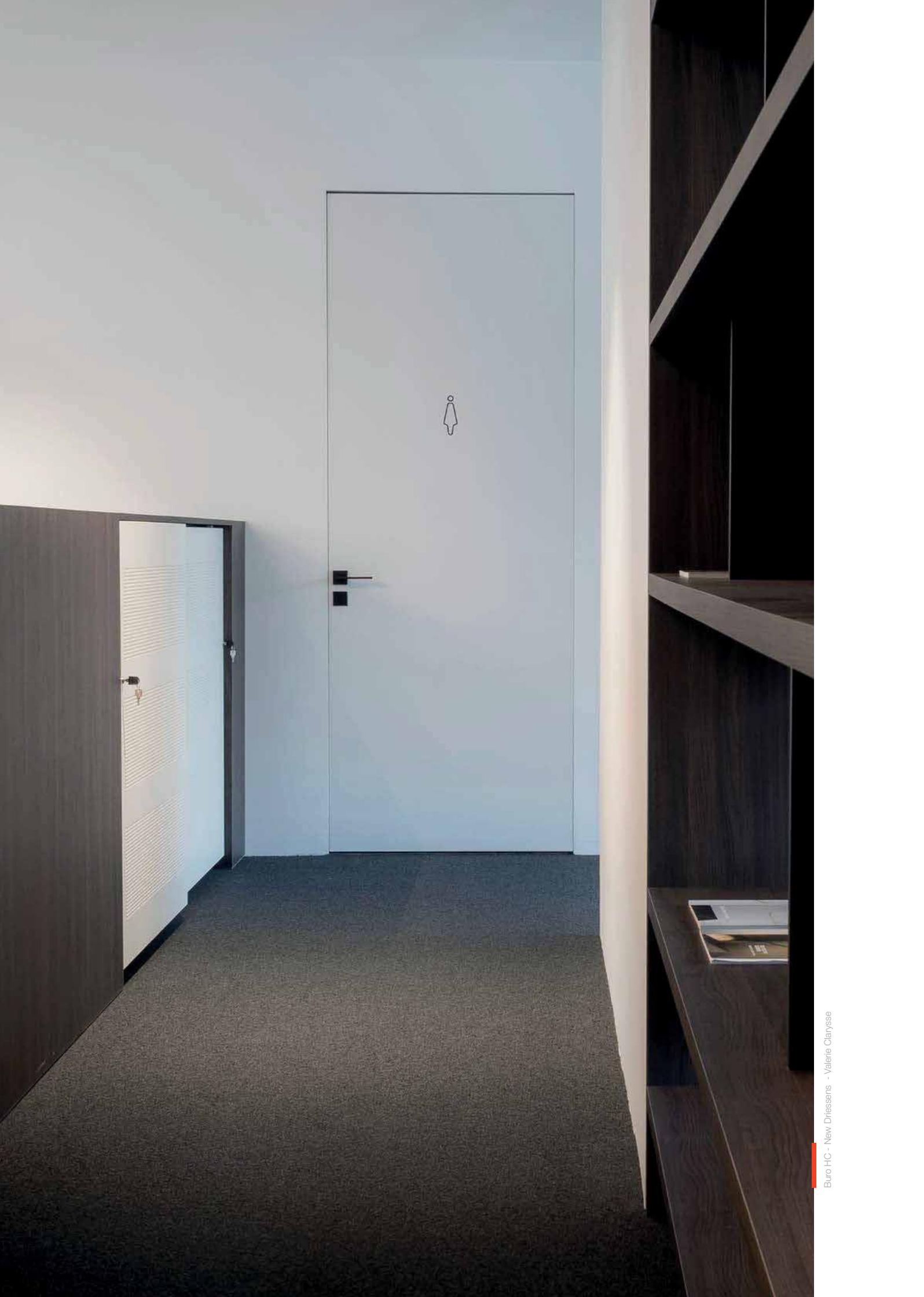


FRAME TYPE



For more information, please view our milling plans.





DIMENSIONS

Wp: width door leaf

Systems in stock for door leaf widths: 630/680/710/726/730/780/810/826/830/880/910/930/980/1030 mm.
Pick a width of your own choosing, maximum 1230 mm or 1069 mm for a fire-rated version.

Hp: height door leaf

Systems in stock for door leaf heights: 1972/2015/2040/2115/2315/2410 mm.
Pick a height of your own choosing, maximum 3500 mm or 3001 mm for a fire-rated version.

Vo: lower ventilation

Systems in stock: 3 mm.
You can change the lower ventilation when ordering a made to measure system (see drawing on the next page).

Vb: upper ventilation

Systems in stock: 3 mm.
You can change the upper ventilation when ordering a made to measure system (see drawing on the next page).

Vneg: ventilation under floor level

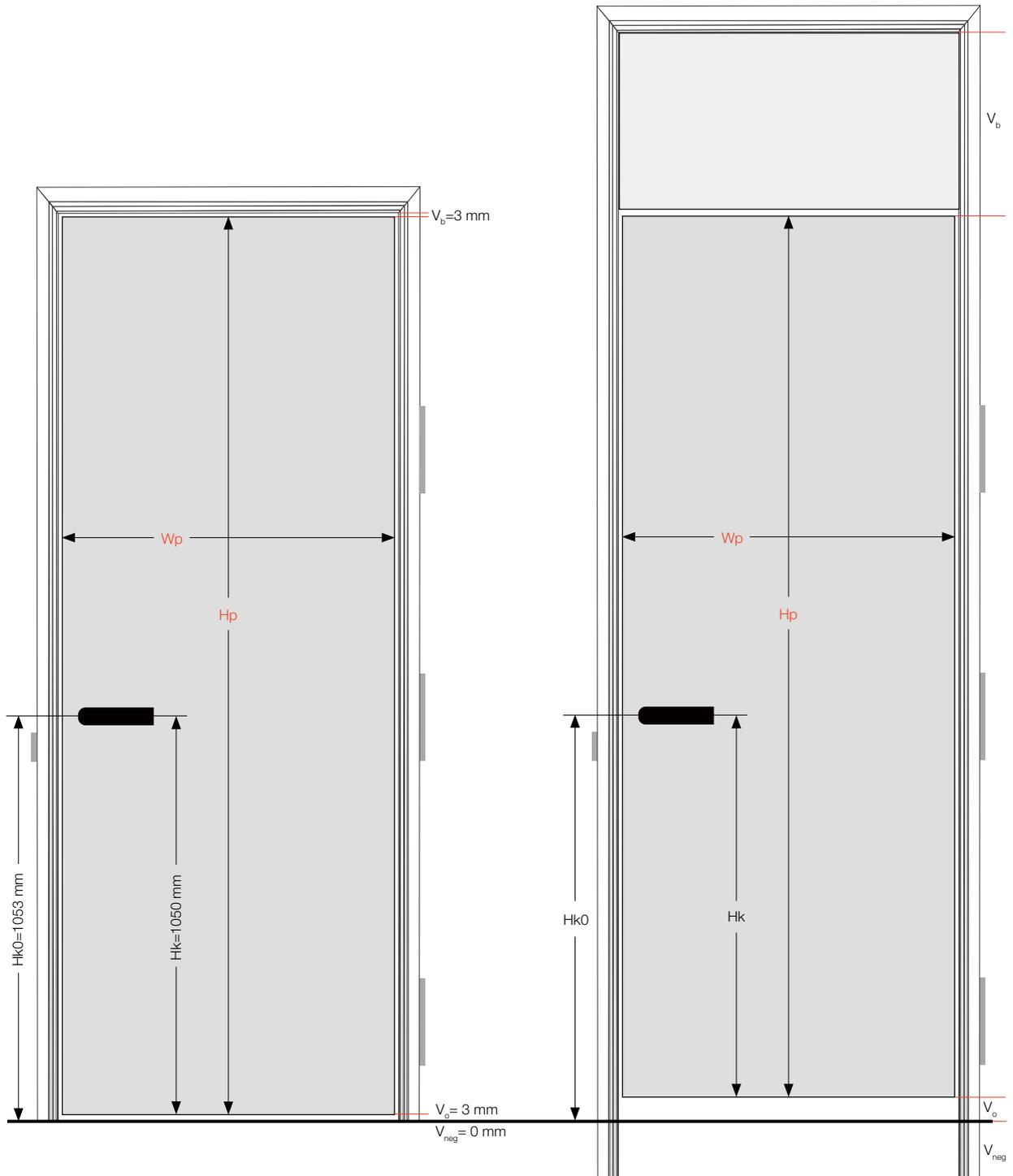
Systems in stock: 0 mm.
Use this ventilation for an installation below floor level (see drawing on the next page).

Hk: height handle on door

Systems in stock: 1050 mm.
You can change this dimension on special request.

Hk0: height handle floor level

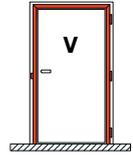
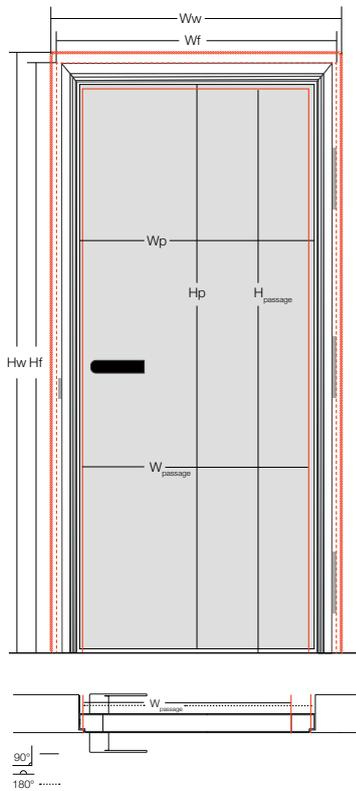
Systems in stock: 1053 mm.
Depends on Hk and Vo.



Stock items - standard dimensions

Made to measure - variables

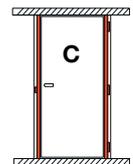
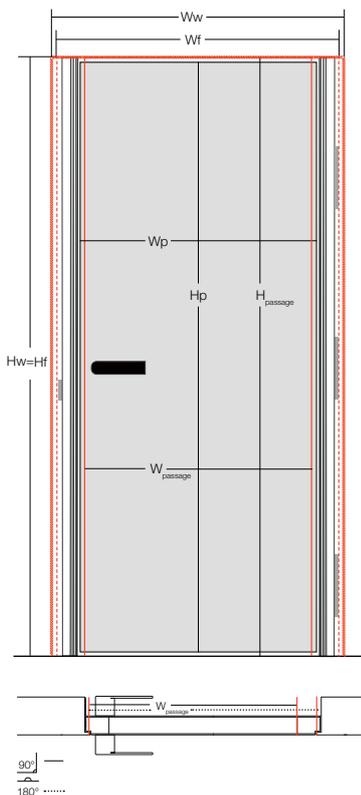
CONSTRUCTION SIZES



Height		A24	TE340
H_p	height door leaf	$H_w - 35$	$H_w - 35$
H_f	height frame	$H_p + 26,5$	$H_p + 26,5$
H_w	height construction	$H_p + 35$	$H_p + 35$
$H_{passage}$	height passage	$H_p - 10$	$H_p - 10$

Width		A24	TE340
W_p	width door leaf	$W_w - 70$	$W_w - 85$
W_f	width frame	$W_p + 55$	$W_p + 70$
W_w	width construction	$W_p + 70$	$W_p + 85$
$W_{passage}$	width passage*	$W_p - 20$	$W_p - 20$

* opening 180°,
opening 90° without handle $W_{passage}$ - door leaf thickness

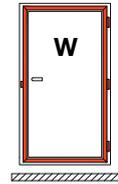
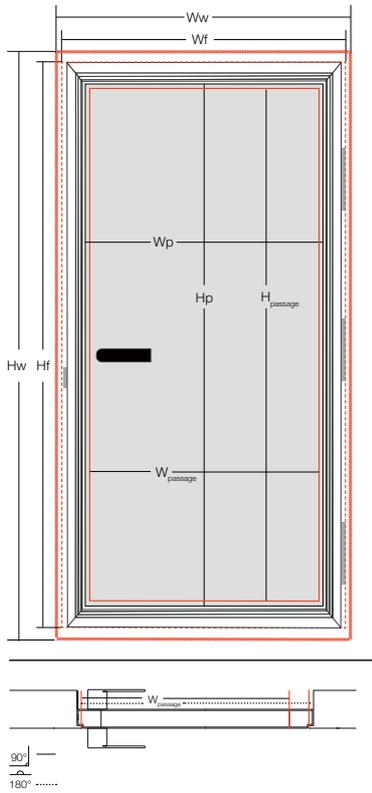


Height		A24	TE340
H_p	height door leaf	$H_w - 6$	$H_w - 6$
H_f	height frame	$H_p + 6$	$H_p + 6$
H_w	height construction	$H_p + 6$	$H_p + 6$
$H_{passage}$	height passage	$H_p + 6$	$H_p + 6$

Width		A24	TE340
W_p	width door leaf	$W_w - 70$	$W_w - 85$
W_f	width frame	$W_p + 55$	$W_p + 70$
W_w	width construction	$W_p + 70$	$W_p + 85$
$W_{passage}$	width passage*	$W_p - 20$	$W_p - 20$

* opening 180°,
opening 90° without handle $W_{passage}$ - door leaf thickness

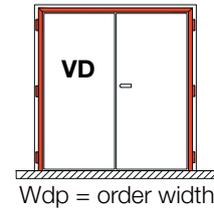
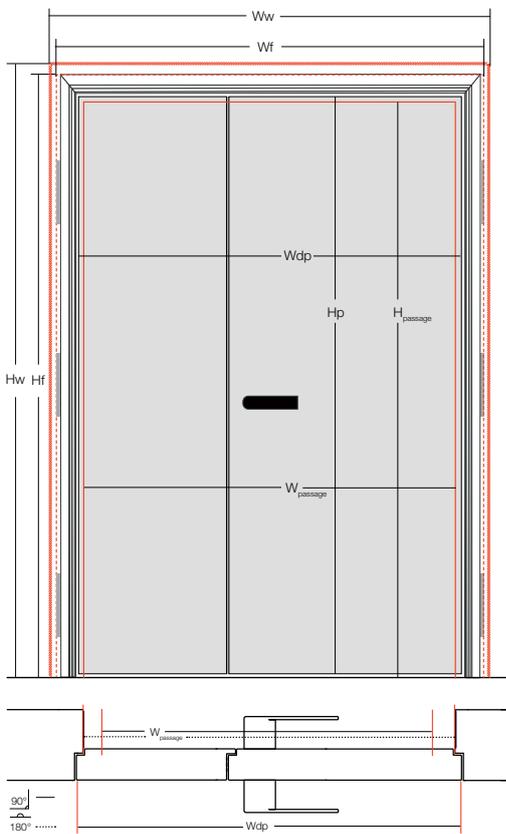




Height		A24	TE340
Hp	height door leaf	Hw - 70	Hw - 70
Hf	height frame	Hp + 53	Hp + 53
Hw	height construction	Hp + 70	Hp + 70
H _{passage}	height passage	Hp - 20	Hp - 20

Width		A24	TE340
Wp	width door leaf	Ww - 70	Ww - 85
Wf	width frame	Wp + 55	Wp + 70
Ww	width construction	Wp + 70	Wp + 85
W _{passage}	width passage*	Wp - 20	Wp - 20

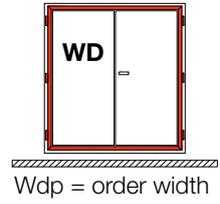
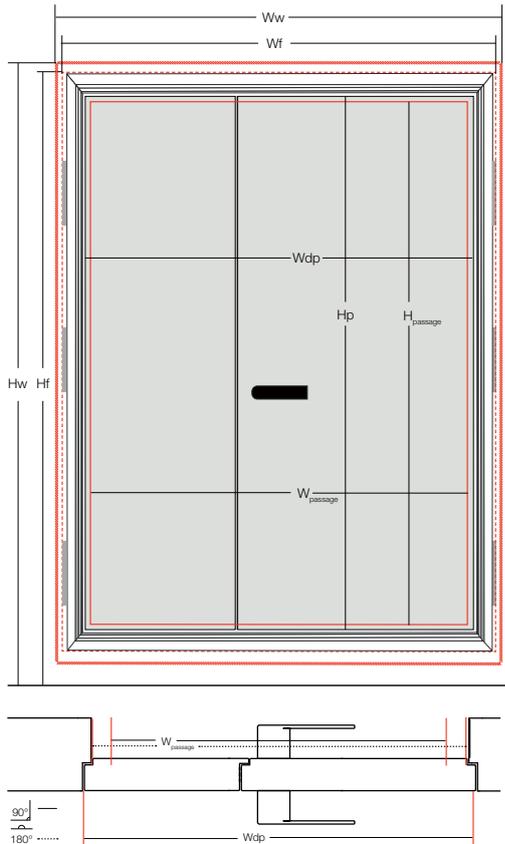
* opening 180°,
opening 90° without handle W_{passage} - door leaf thickness



Height		A24	TE340
Hp	height door leaf	Hw - 35	Hw - 35
Hf	height frame	Hp + 26,5	Hp + 26,5
Hw	height construction	Hp + 35	Hp + 35
H _{passage}	height passage	Hp - 10	Hp - 10

Width		A24	TE340
Wdp	width double door leaf	Ww - 70	Ww - 85
Wf	width frame	Wdp + 57	Wp + 70
Ww	width construction	Wdp + 70	Wp + 85
W _{passage}	width passage*	Wdp - 20	Wp - 20

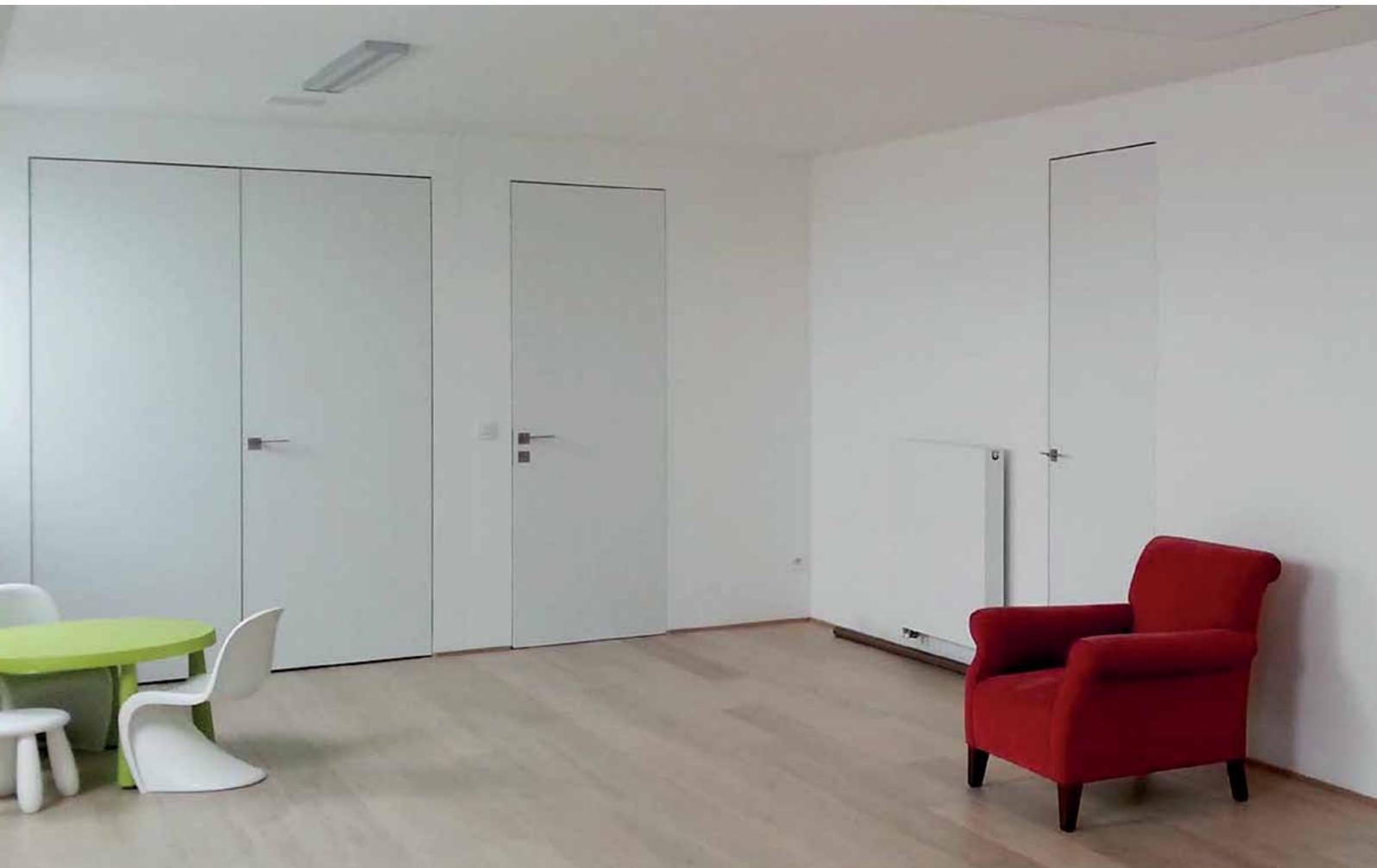
* opening 180°,
opening 90° without handle W_{passage} - door leaf thickness



Height		A24	TE340
H_p	height door leaf	$H_w - 70$	$H_w - 70$
H_f	height frame	$H_p + 53$	$H_p + 53$
H_w	height construction	$H_p + 70$	$H_p + 70$
$H_{passage}$	height passage	$H_p - 20$	$H_p - 20$

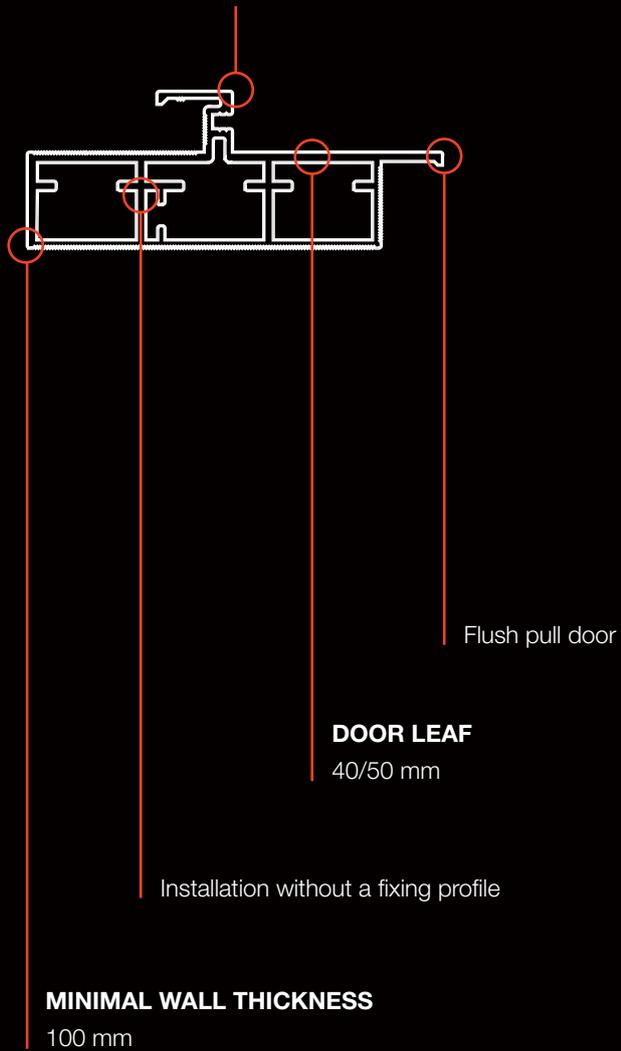
Width		A24	TE340
W_{dp}	width double door leaf	$W_w - 70$	$W_w - 85$
W_f	width frame	$W_{dp} + 57$	$W_{dp} + 70$
W_w	width construction	$W_{dp} + 70$	$W_{dp} + 85$
$W_{passage}$	width passage*	$W_{dp} - 20$	$W_{dp} - 20$

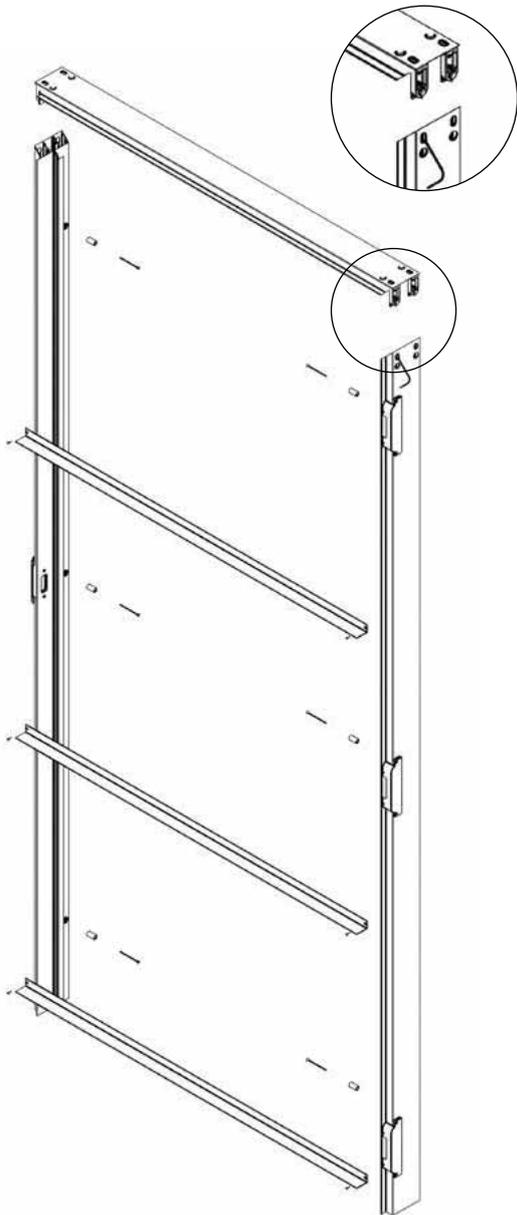
*opening of 180°,
 opening 90° without handle $W_{passage}$ - door leaf thickness



X1

UNIVERSAL FRAME

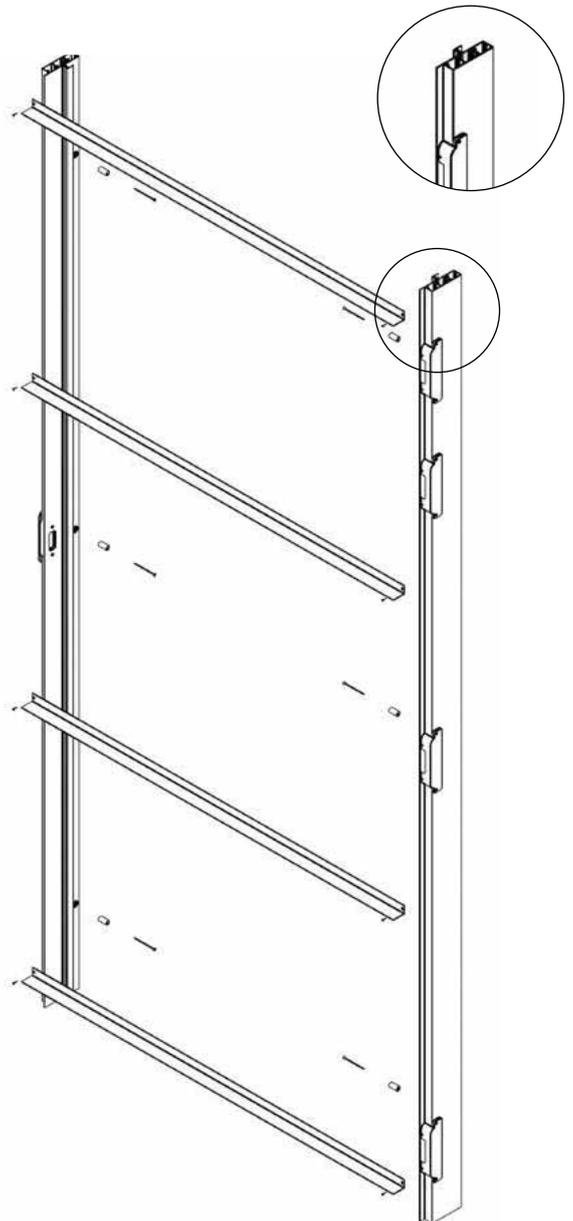




FRAME TYPE V - 45° FRAME



INSTALLATION VIDEO



FRAME TYPE C - 90° FRAME



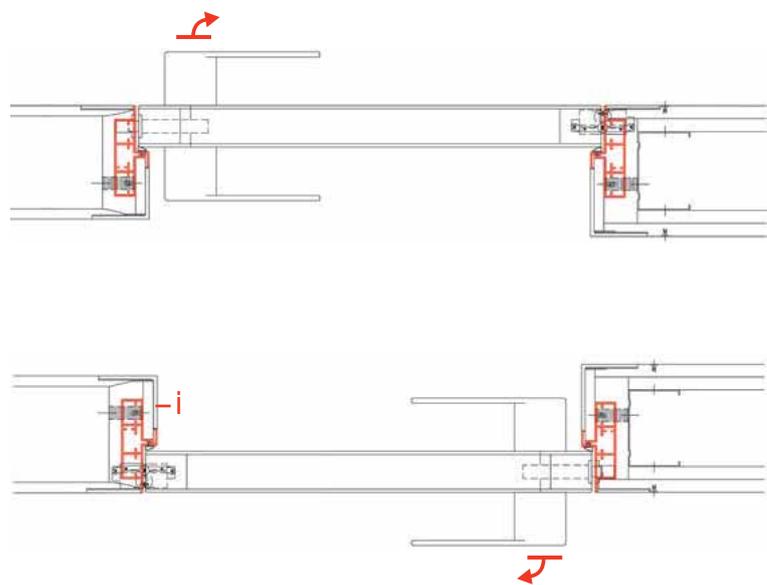
INSTALLATION VIDEO

POSITIONS X1

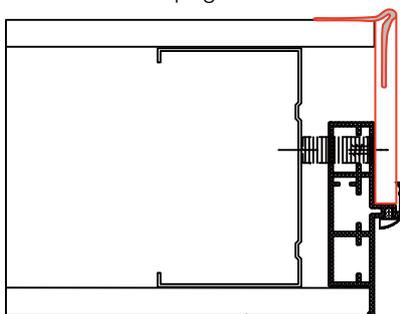
EU LEFT - CLOCKWISE



INSTALLATION **PULL** EU LEFT



i The finishing profile XA-FIN allows you to easily finish the walls regardless of the wall thickness, more information on page 66.

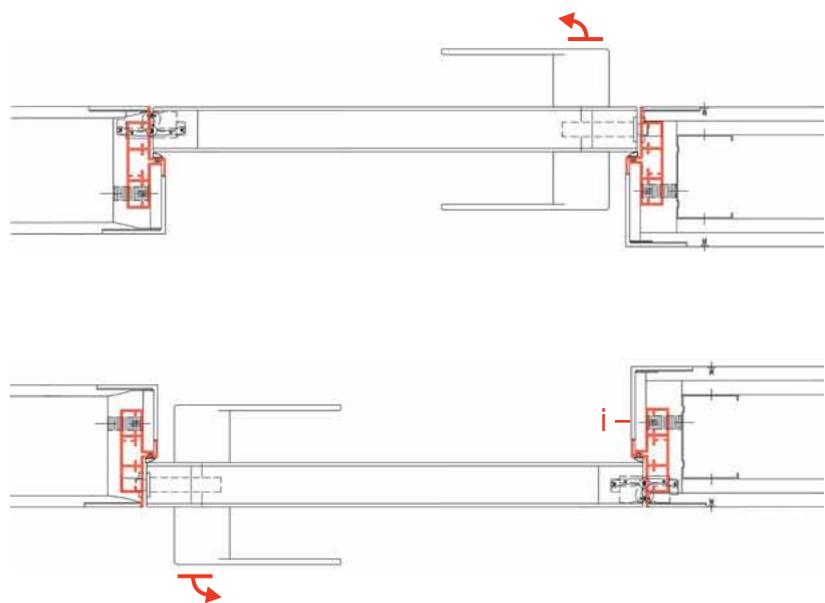


POSITIONS X1

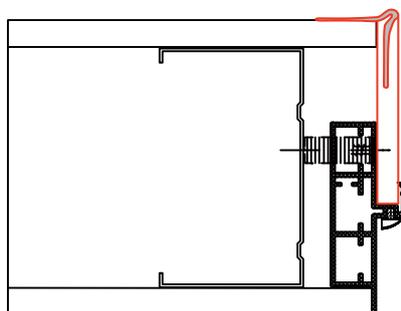
EU RIGHT - COUNTER CLOCKWISE



INSTALLATION **PULL** EU RIGHT

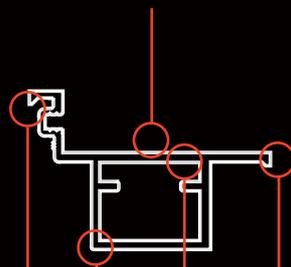


i The finishing profile XA-FIN allows you to easily finish the walls regardless of the wall thickness, more information on page 66.



X2

UNIVERSAL FRAME



Flush pull or push door

DOOR LEAF

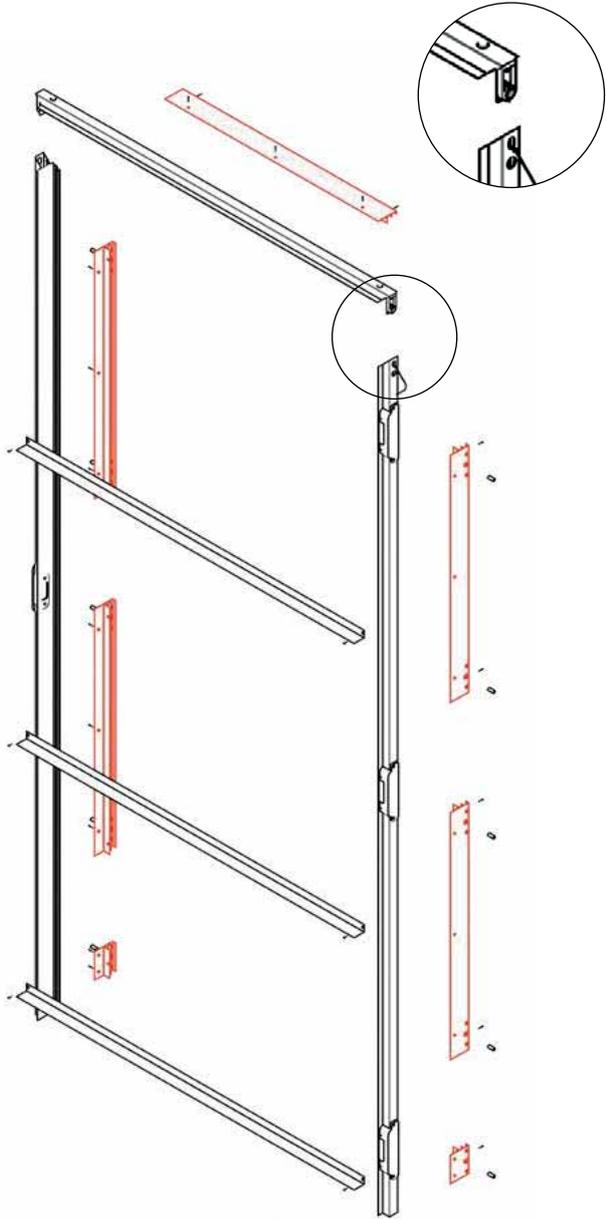
40*/45*/50/55/60 mm

*only flush pull version

Installation with fixing profile according to the Xinnix guidelines, page 26

MINIMAL WALL THICKNESS

From 75 mm

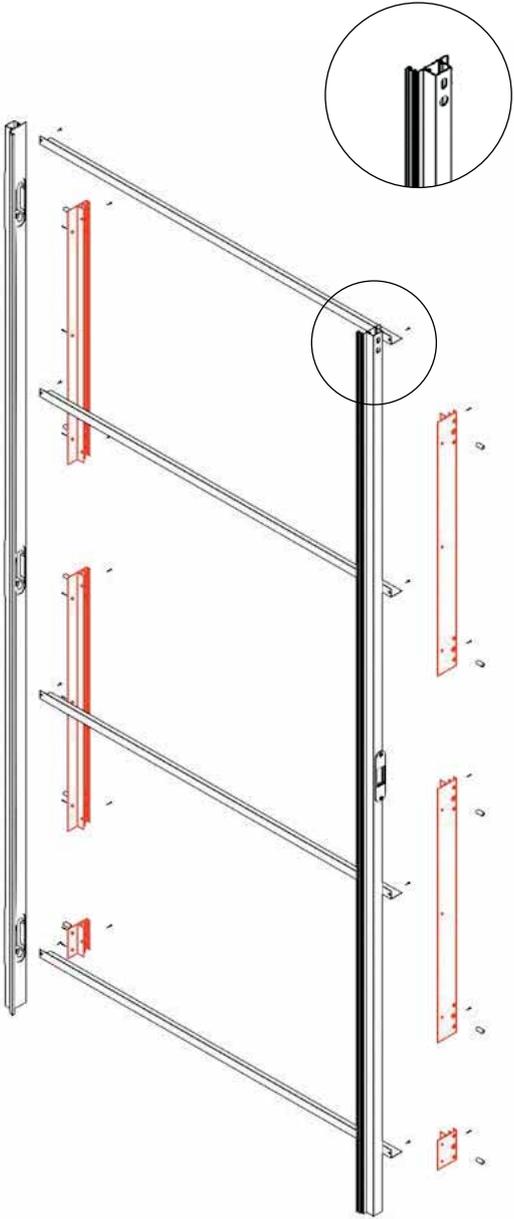


Fire-rated on demand

FRAME TYPE V - 45° FRAME



INSTALLATION VIDEO



FRAME TYPE C - 90° FRAME



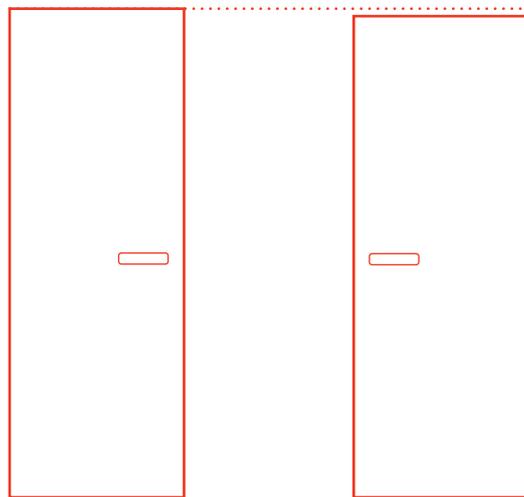
INSTALLATION VIDEO

POSITIONS X2

LEFT - CLOCKWISE



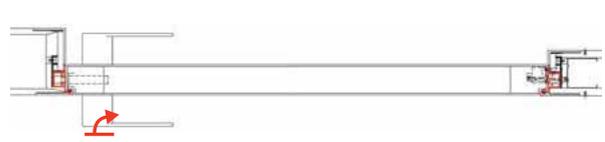
Visually an uneven door height for a door with a 3-sided frame.



INSTALLATION **PULL** EU LEFT

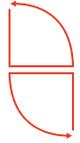


INSTALLATION **PUSH** EU LEFT

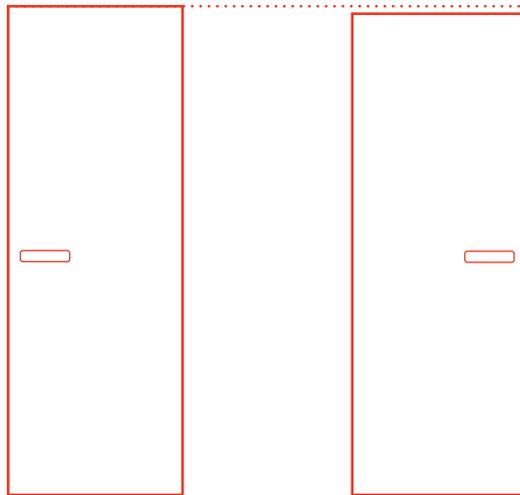


POSITIONS X2

RIGHT - COUNTER CLOCKWISE



Visually an uneven door height for a door with a 3-sided frame.



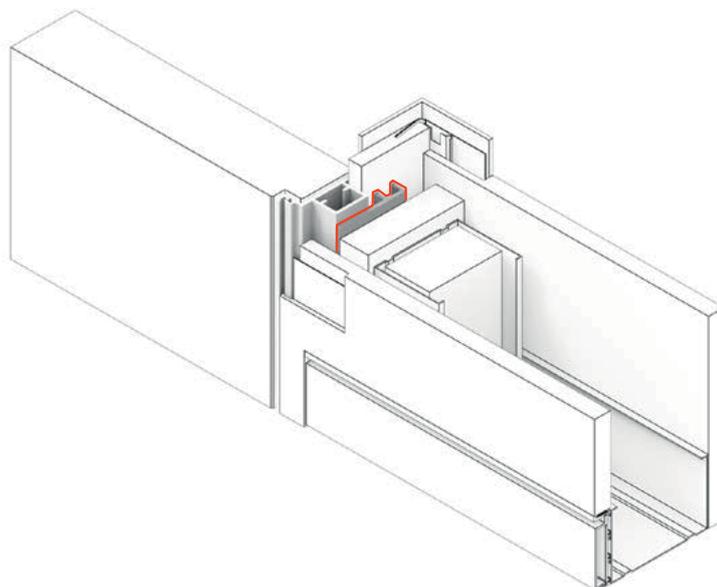
INSTALLATION **PULL** EU RIGHT



INSTALLATION **PUSH** EU RIGHT



TECHNICAL INFORMATION



With the use of a fixing profile, you install the X2 system in the wall. This profile is different depending on the situation.

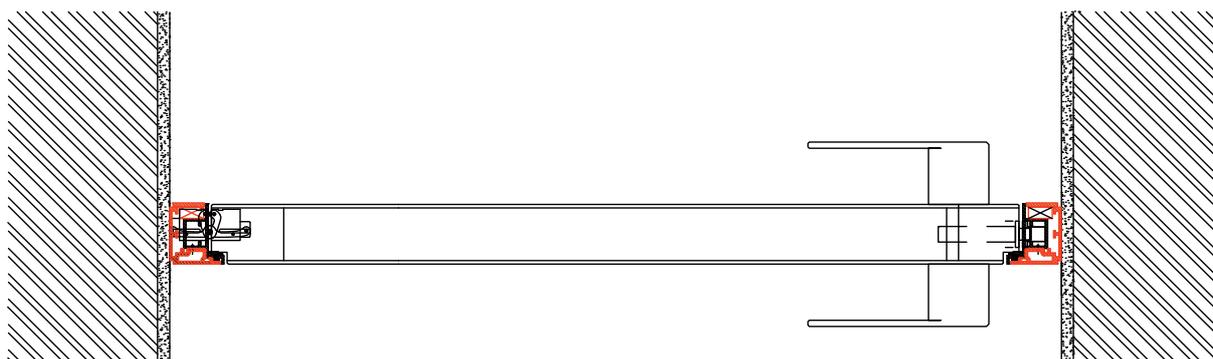
This profile is not required when installing the X1 system.

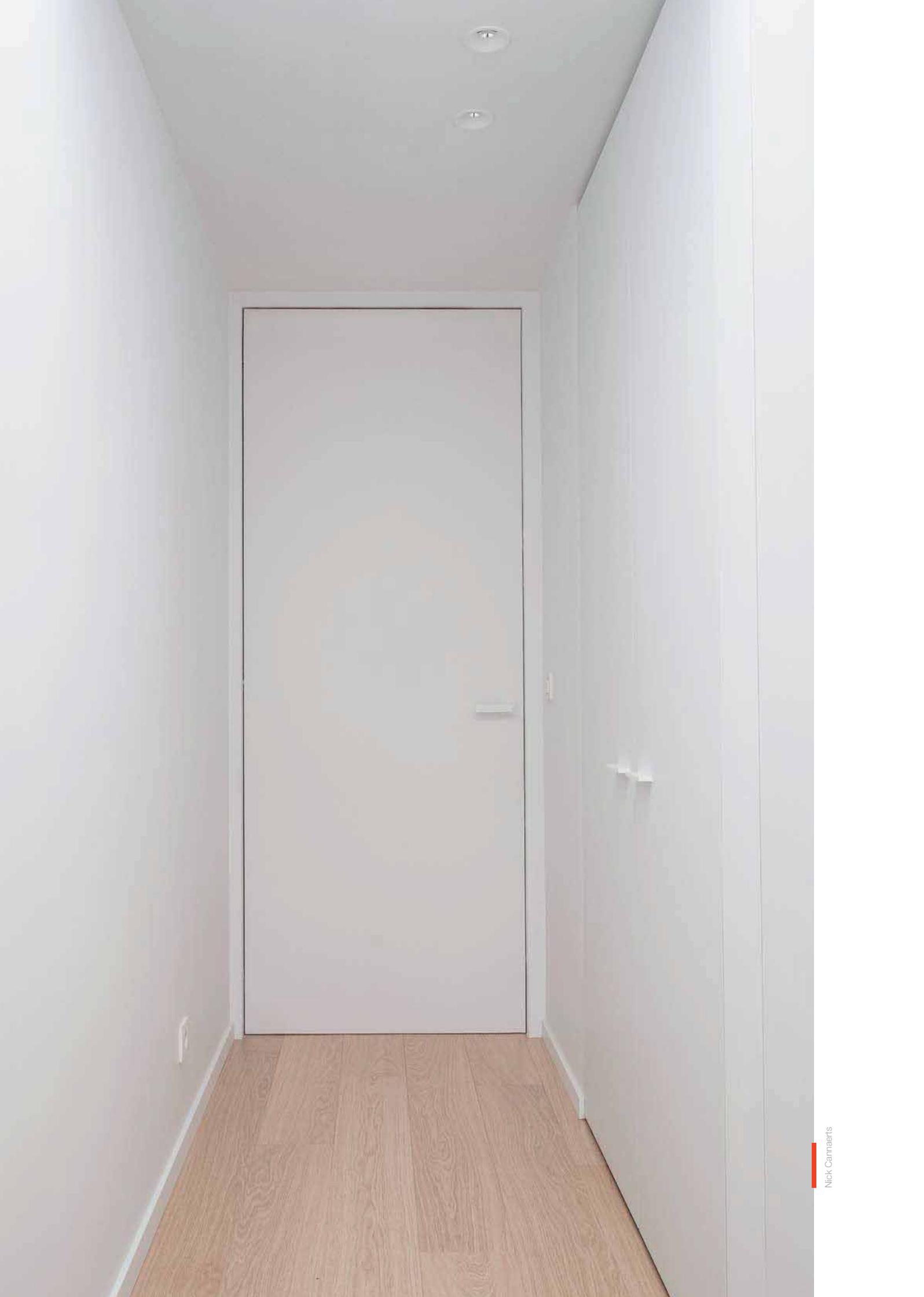
FU: universal fixing profile for a frame with 3 hinges.

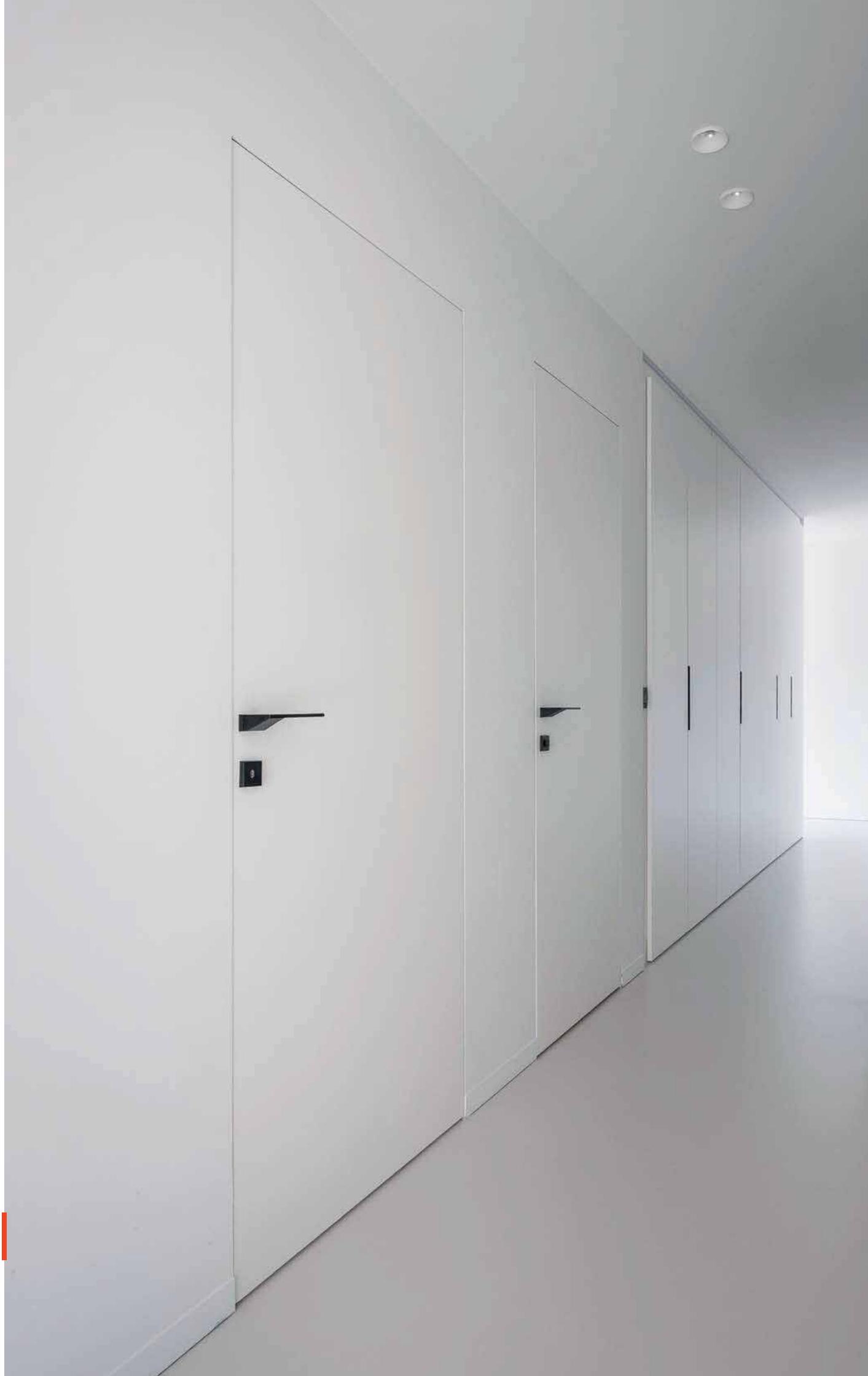
FUL: universal fixing profile for frames with more than 3 hinges, heavy doors and fire-rated versions.

FIXING BLOCK PROFILE

FB50: universal fixing block profile for installation against already finished walls, the door is flush on both sides, no further finishing needed and only available in combination with the X240. In this situation, the minimal finished wall thickness is 50 mm.

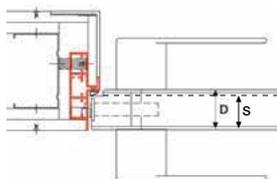






TECHNICAL INFORMATION

X1



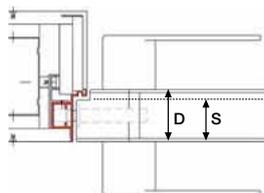
Door leaf: pull **40 mm (S)**

Door leaf: pull **50 mm (D)**

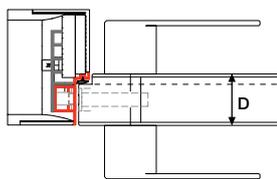
Minimal finished wall thickness: **100 mm**

Frame color:

X240



🔥 X240



Door leaf: pull **40 mm (S)**

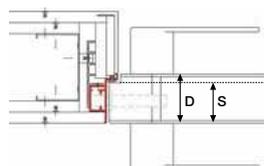
🔥 Door leaf: pull/push **50 mm (D)**

Minimal finished wall thickness: **75 mm (FU)**

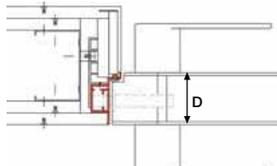
Minimal finished wall thickness: **100 mm (FUL)**

Frame color:

X245



🔥 X245



Door leaf: pull **44-45 mm (S)**

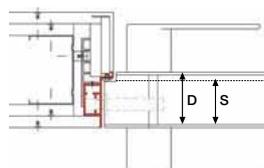
🔥 Door leaf: pull/push **55 mm (D)**

Minimal finished wall thickness: **105 mm (FU)**

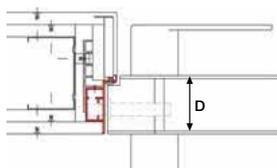
Minimal finished wall thickness: **125 mm (FUL)**

Frame color:

X250



🔥 X250



Door leaf: pull **50 mm (S)**

🔥 Door leaf: pull/push **60 mm (D)**

Minimal finished wall thickness: **110 mm (FU)**

Minimal finished wall thickness: **125 mm (FUL)**

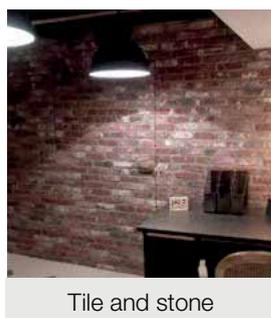
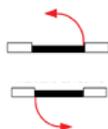
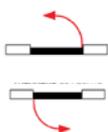
Frame color: *

*possible at minimum order quantity

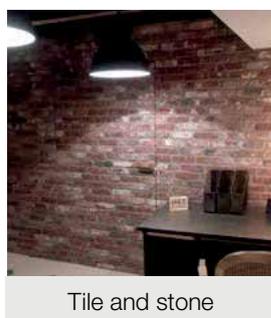


WALL FINISH

FRAME WITH STANDARD HARDWARE



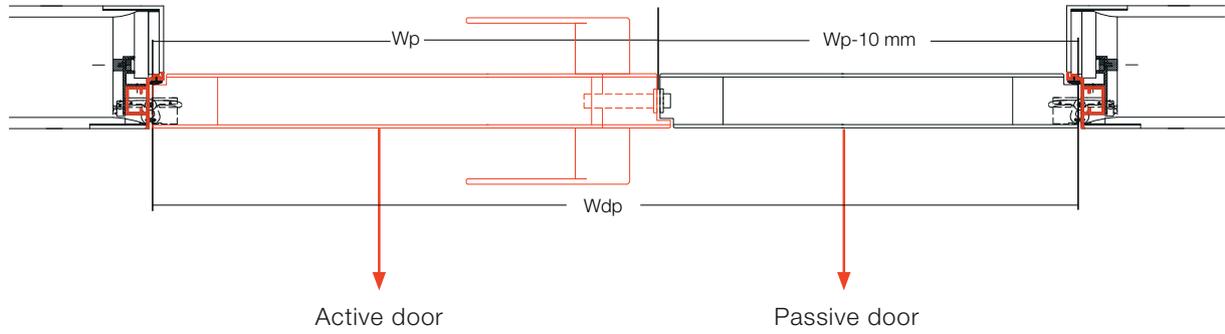
FRAME WITH ALTERED HARDWARE



We offer the possibility to add a maximum of 6 mm finish to your wall and flush pull door. More information on page 40 (hinges for wallcoverings).

DOUBLE DOORS

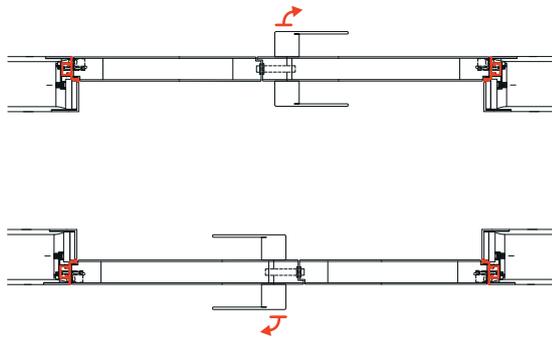
Optional:  Fire-rated



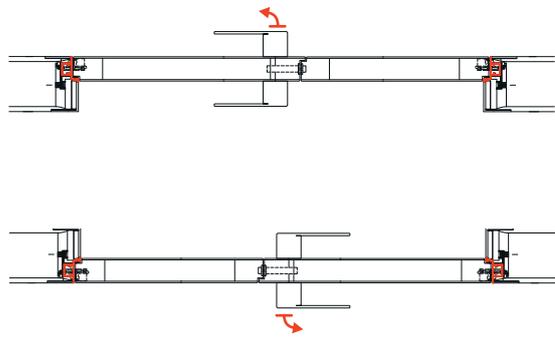
- 🔥 **DLA: double active left**
- 🔥 **DRA: double active right**
- DK: double closet door

DRP: double passive right

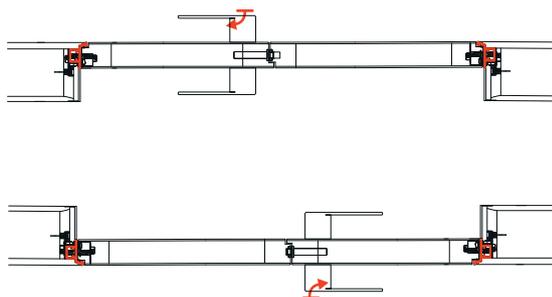
INSTALLATION **PULL** EU LEFT



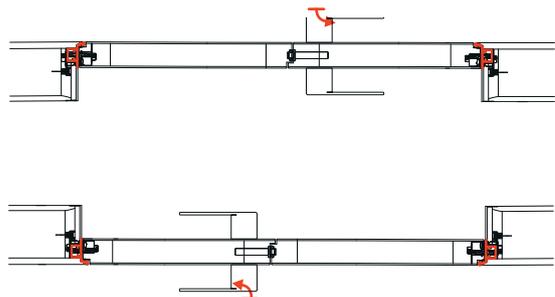
INSTALLATION **PULL** EU RIGHT



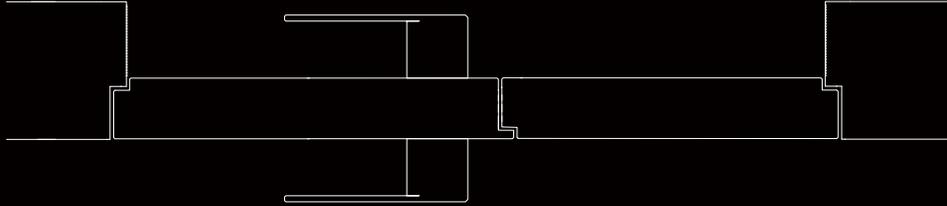
INSTALLATION **PUSH** EU LEFT



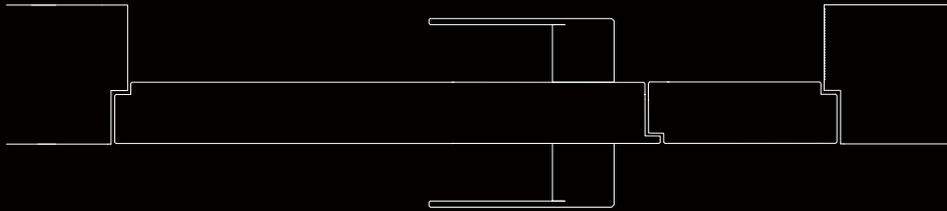
INSTALLATION **PUSH** EU RIGHT



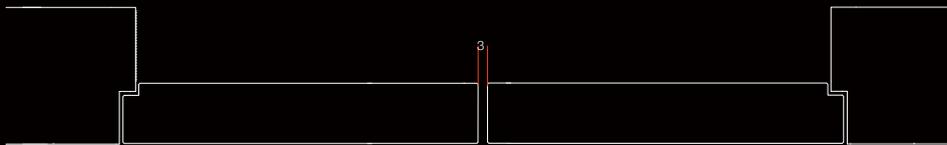
SYMMETRICAL



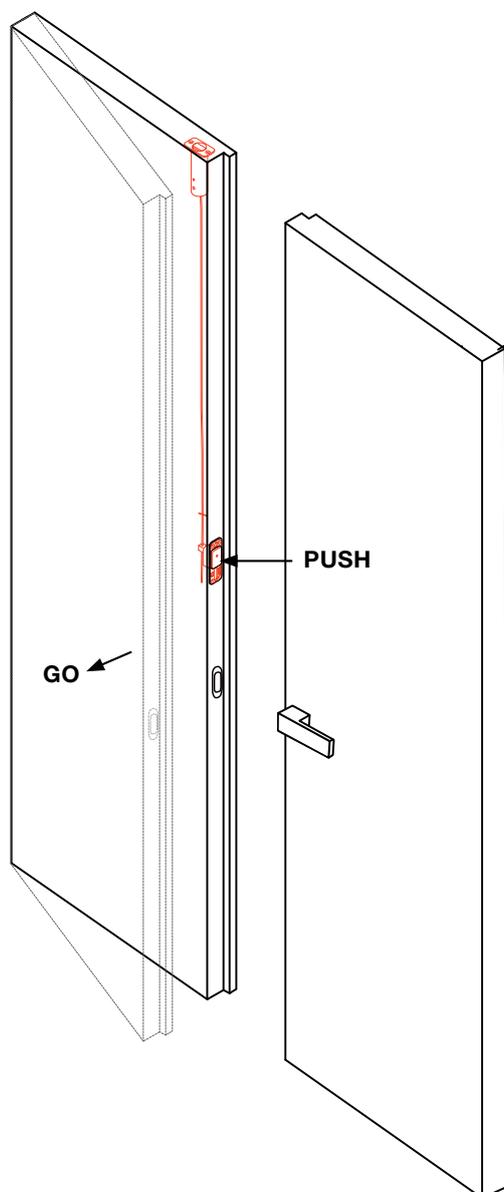
ASYMMETRICAL



CLOSET DOOR



PUSH & GO

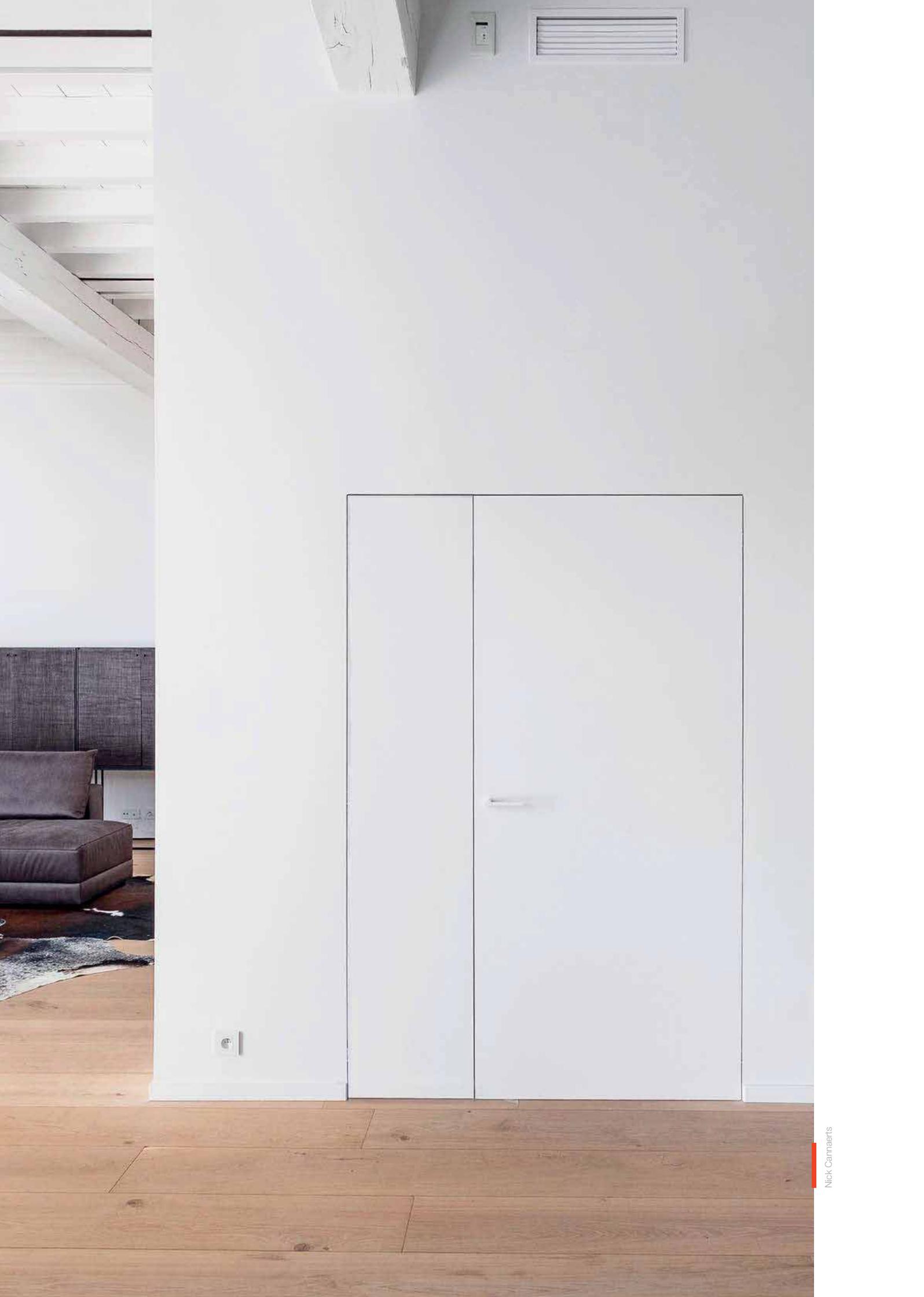


PG4100



Push & Go is a magnetic system to quickly and easily unlock the fixed door leaf of a double door. With one push on the button, the fixed panel is free and you create a completely free passage. The magnetic closure ensures fast and effortless locking.

Locking is as easy as opening. You close the door and the fixed part is fixed again. Ideal for taller double doors. A slim, elegant finish: usable in all door thicknesses. Because the lock is integrated in the upper rail, the floor stays completely free.

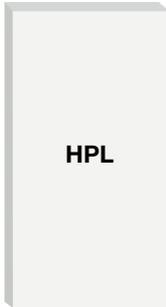




DOOR FINISH



Our doors have a white HDF layer.



Ivory Oak



Nat Oak



Smokwain



Chocloak



Raven Oak



We offer the above options in terms of door finishes. Is the finish you need not among these options? Contact us for a customised finish.

HINGES



Load capacity
60 kg/3 hinges
80 kg/4 hinges

✓ Fire-resistant tested

A24

110 x 24 x 27 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 1 mm, height +- 2 mm, compression +- 1 mm)



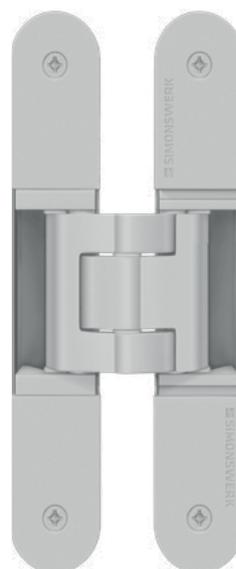
A24.0 A24.1 A24.2

X1	X240	X245	X250
X	X	X	X

CLASSIFICATION KEY

2	7	3	1	1	*	0	10
---	---	---	---	---	---	---	----

*depending on the finish



Load capacity
80 kg/2 hinges

✓ Fire-resistant tested

TECTUS TE340 3D

160 x 28 x 33,5 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 3 mm, height +-3 mm, compression +- 1 mm)



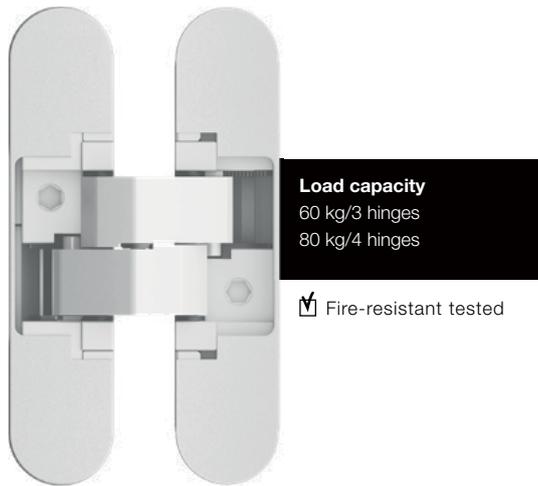
TE340.0 TE340.1 TE340.2

X1	X240	X245	X250
X	X	X	X

CLASSIFICATION KEY

3	7	4	1	1	*	0	11
---	---	---	---	---	---	---	----

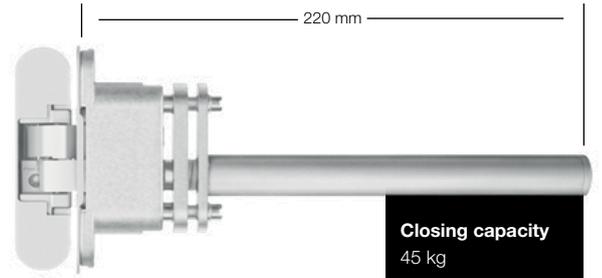
*depending on the finish



Load capacity

60 kg/3 hinges
80 kg/4 hinges

✓ Fire-resistant tested



Closing capacity
45 kg

X4030

110 x 24 x 27 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 1 mm, height +- 2 mm, compression +- 1 mm)



X4030.W X4030.G X4030.B

X1	X240	X245	X250
X	X	X	X

X4030-SC

SELF-CLOSING HINGE

110 x 24 x 27 mm

Easy installation (1 person)

Reversible left-right

To combine with X4030

Consealed and independent 3D – adjustment
(side +- 1 mm, height +-2 mm, compression +- 1 mm)



X4030-SC.W X4030-SC.B

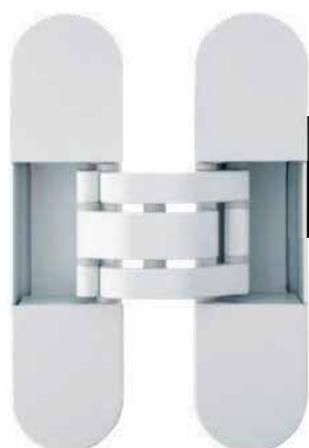
X1	X240	X245	X250
X	X	X	X

CLASSIFICATION KEY

2	7	2	1	1	4	0	7
---	---	---	---	---	---	---	---

HINGES

SPECIAL WALLCOVERINGS



Load capacity
A300 60 kg/3 hinges
A303 80 kg/3 hinges

Fire-resistant tested



Load capacity
 100 kg/2 hinges

A300/A303

TECTUS TE540 A8 3D

Wall cladding of 6 mm for flush pull open version

120 x 30 x 30 mm

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment

(side +- 1 mm, height +-2 mm, compression +- 1 mm)

Wall cladding of 6 mm for flush pull open version

200 x 32/37 x 44 mm

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment

(side +- 3 mm, height +-3 mm, compression +- 1 mm)



A300.1 A300.0 A300.2

X1	X240	X245	X250
-	-	X	X



TE540.A8.1 TE540.A8.0 TE540.A8.2

X1	X240	X245	250
-	-	-	X

CLASSIFICATION KEY

2	7	3	1	1	*	0	10
---	---	---	---	---	---	---	----

*depending on the finish



A57

130 x 32/25 x 53 mm

Easy installation (1 person)

Opening angle 180°

Consealed and independent 3D – adjustment

(side +- 1 mm, height +- 2 mm, compression +- 1,5 mm)



A57.1



A57.0



A57.2

X1	X240	X245	X250
X	-	X	X

HINGES

HIGH LOAD CAPACITY



A31

190 x 31 x 35,5 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 1,5 mm, height +- 3 mm, compression +- 1 mm)



A31.1

X1	X240	X245	X250
-	-	X	X

CLASSIFICATION KEY

4	7	6	1	1	*	1	13
---	---	---	---	---	---	---	----

*depending on the finish



TECTUS TE540 3D

200 x 32 x 36,5 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 3 mm, height +- 3 mm, compression +- 1 mm)



TE540.1 TE540.0 TE540.2

X1	X240	X245	X250
-	-	-	X

CLASSIFICATION KEY

4	7	6	1	1	*	1	13
---	---	---	---	---	---	---	----

*depending on the finish



TE640

240 x 32 x 32 mm

Easy installation (1 person)

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 3 mm, height +- 3 mm, compression +- 1 mm)



TE640.1

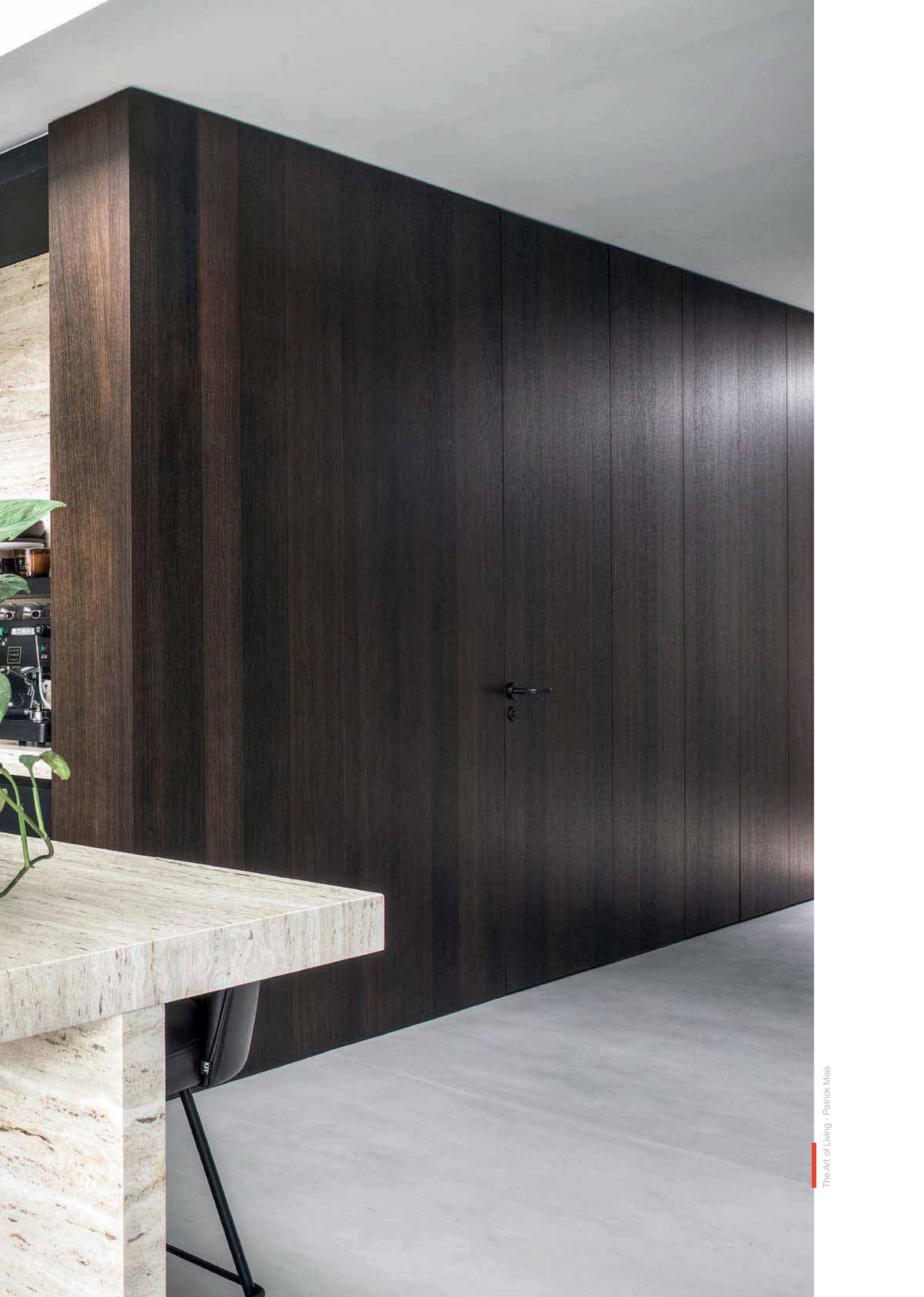
X1	X240	X245	X250
-	-	-	X

CLASSIFICATION KEY

4	7	6	1	1	*	1	14
---	---	---	---	---	---	---	----

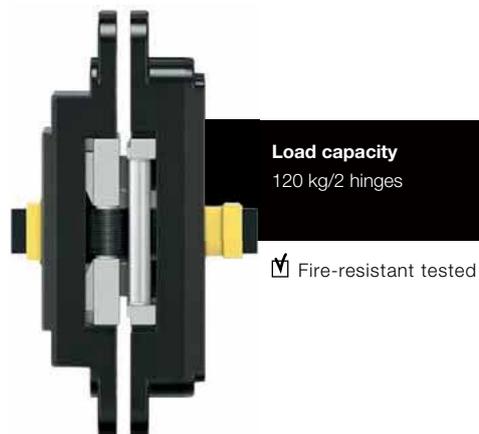
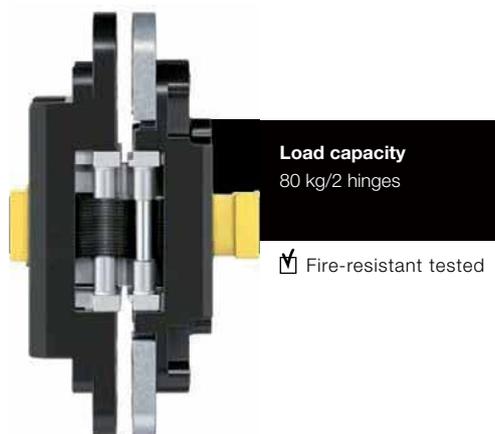
*depending on the finish





⚡ HINGES

ELECTRIC



TECTUS 3D ENERGY TE340

160 x 28 x 28 mm

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 3 mm, height +- 3 mm, compression +- 1 mm)



TE340.0/ENERGY TE340.2/ENERGY

X1	X240	X245	X250
X	X	X	X

TECTUS 3D ENERGY TE540

200 x 32 x 32 mm

Reversible left-right

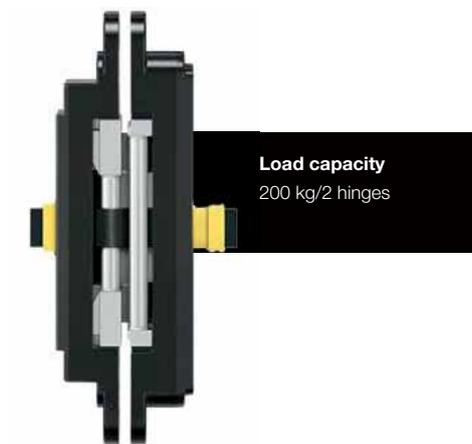
Opening angle 180°

Consealed and independent 3D – adjustment
(side +- 3 mm, height +-3 mm, compression +- 1 mm)



TE540.0/ENERGY TE540.2/ENERGY

X1	X240	X245	X250
-	-	-	X



TECTUS 3D ENERGY

TE640

240 x 32 x 32 mm

Reversible left-right

Opening angle 180°

Consealed and independent 3D – adjustment

(side +- 3 mm, height +-3 mm, compression +- 1 mm)



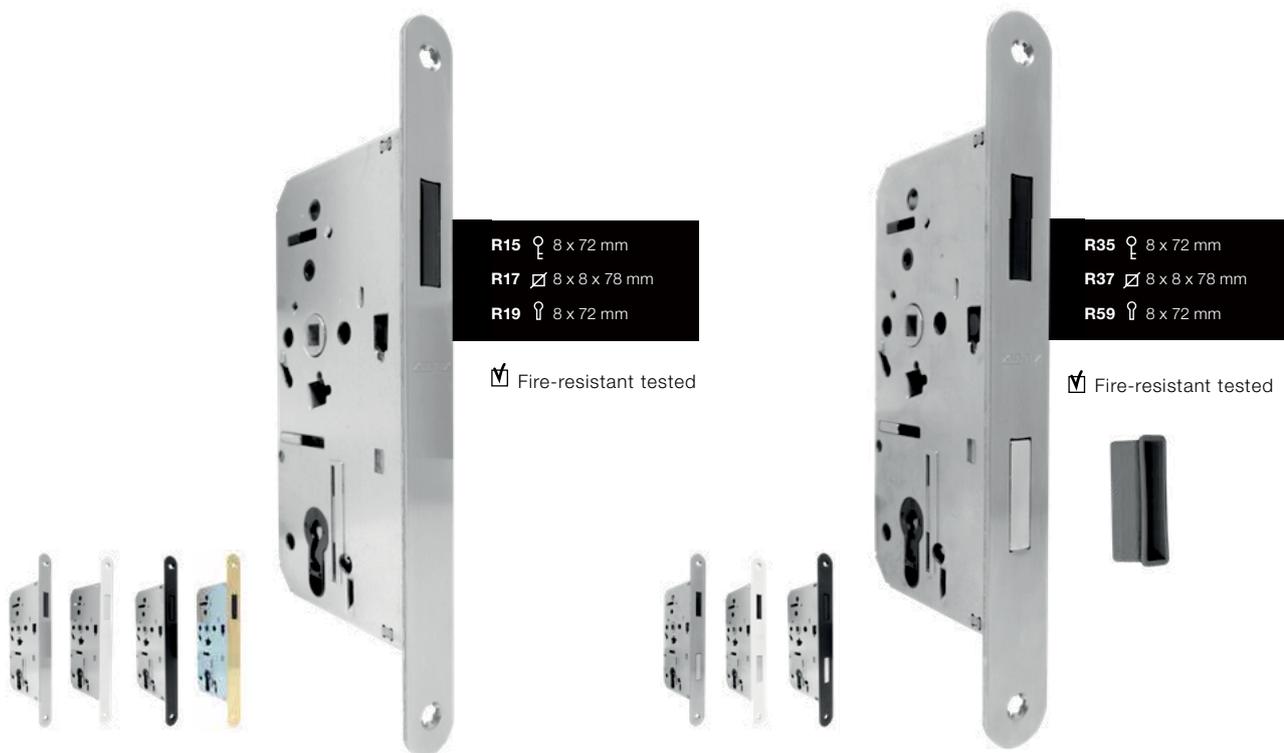
TE640.0/ENERGY



TE640.2/ENERGY

X1	X240	X245	X250
-	-	-	X

LOCKS



XINNIX DIN

LATCH

235 x 20 mm

∅ 8 mm

Tested according to UNI EN 12209

Backset = 55 mm

XINNIX DIN

LATCH AND BOLT

235 x 20 mm

∅ 8 mm

Tested according to UNI EN 12209

Backset = 55 mm

197



22 x 82 mm





XINNIX
REVERSIBLE

190 x 22 mm
 ∅ 8 mm
 E=50 mm

ADDITIONAL LOCK

86 x 18 mm
 ∅ 8 mm
 Backset = 50 mm

I97

EX

Electric counter strike



22 x 82 mm

24 x 140 mm

More information on
page 59



G525

G526

G527



LOCKS



KFV

KFV116F

☑ Fire-resistant tested

KFV

LATCH

235 x 20 mm

∅ 8 mm

Tested according to UNI EN 12209

Backset = 55 mm

KFV116TP-F



20 x 120 mm

EX

Electric counter strike



24 x 140 mm

More information on
page 59



KFV

KFV116BB ∅ 8 x 72 mm

KFV116WC ∅ 8 x 8 x 78 mm

KFV116PZ ∅ 8 x 72 mm

☑ Fire-resistant tested

KFV

LATCH AND BOLT

235 x 20 mm

∅ 8 mm

Tested according to UNI EN 12209

Backset = 55 mm

KFV116TP-BB



20 x 245 mm

ED

Electric counter strike



24 x 235 mm

More information on
page 59



NZ

22 x 82 mm
20 kg tractive force



NZ190

22 x 190 mm
To cover the milling of:
D70-D73-D78



NZ290

22 x 290 mm
To cover the milling of:
D85-D87-D88



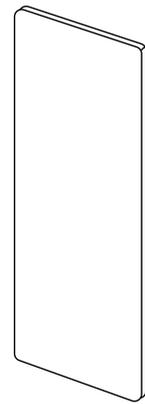
NZ190.NH

22 x 190 mm
To cover the milling of:
NoHa lock



LOCKS

NO HANDLE SOLUTIONS



85 x 43 mm

NOHA LOCK

NO HANDLE

190 x 22 mm
 ∅ 6 mm
 Backset = 50 mm

NHNS105	door leaf: 27 mm	1 sided
NHNS200	door leaf: 38-42 mm	2 sided
NHNS205	door leaf: 43-47 mm	2 sided
NHNS210	door leaf: 48-52 mm	2 sided
NHNS250	door leaf: >19 mm	1 sided

PUSH PLATE

NH003I	3 mm	INOX
NH004M	4 mm	MDF
NH006M	6 mm	MDF
NH016M	16 mm	MDF

998NH



22 x 82 mm

NOHA TOOL



NH044

Milling tool 44 mm



Denolf Angellue

LOCKS

ANTI PANIC



ANTI PANIC LOCK

LATCH AND BLOT

235 x 20 mm

∅ 8 mm

Tested according to UNI EN 12209

Backset = 55 mm

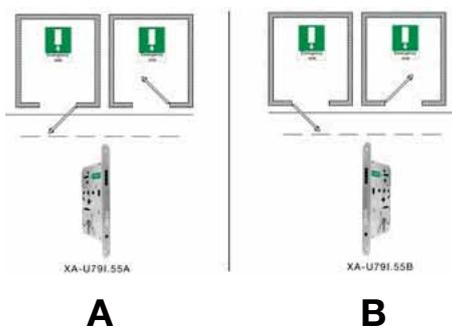
SOLENOÏDE SLOT EL560

LATCH AND BLOT

235 x 20 mm

∅ 9 mm

Backset = 55 mm



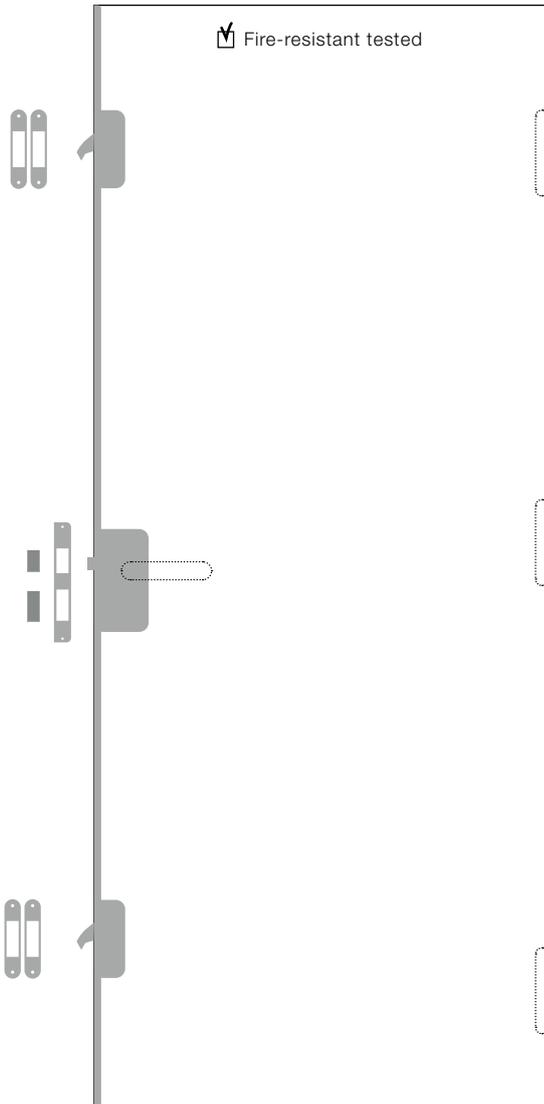
EL560 is a solenoid lock which is electrically controlled by a handle, access system, timer, code keyboard or button. The lock can always be opened by the handle on the panic side. Mechanical opening by means of the cylinder is always possible.

VINTAGE



SECURITY LOCK 1

EI 0 - EI 30



⌀ 8 x 92 mm

Multipoint lock with hooks made of chromed steel and counterstrike in frame colour.

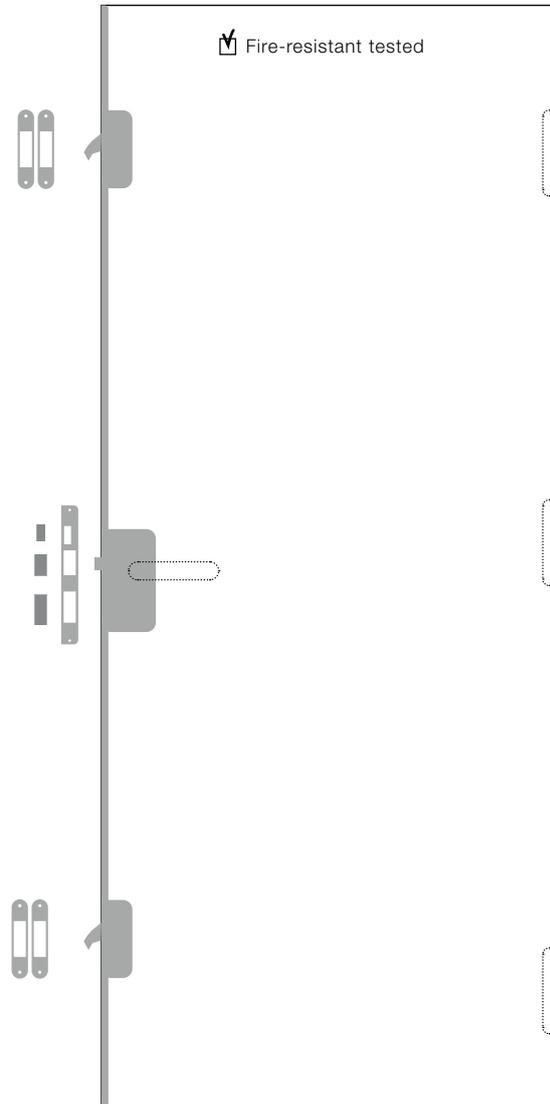
Lock: manually

Unlock: manually

Maximum height of the lock: 2400 mm

SECURITY LOCK 2

EI 0 - EI 30



⌀ 8 x 92 mm

Multipoint lock with hooks made of chromed steel and counterstrike in frame colour.

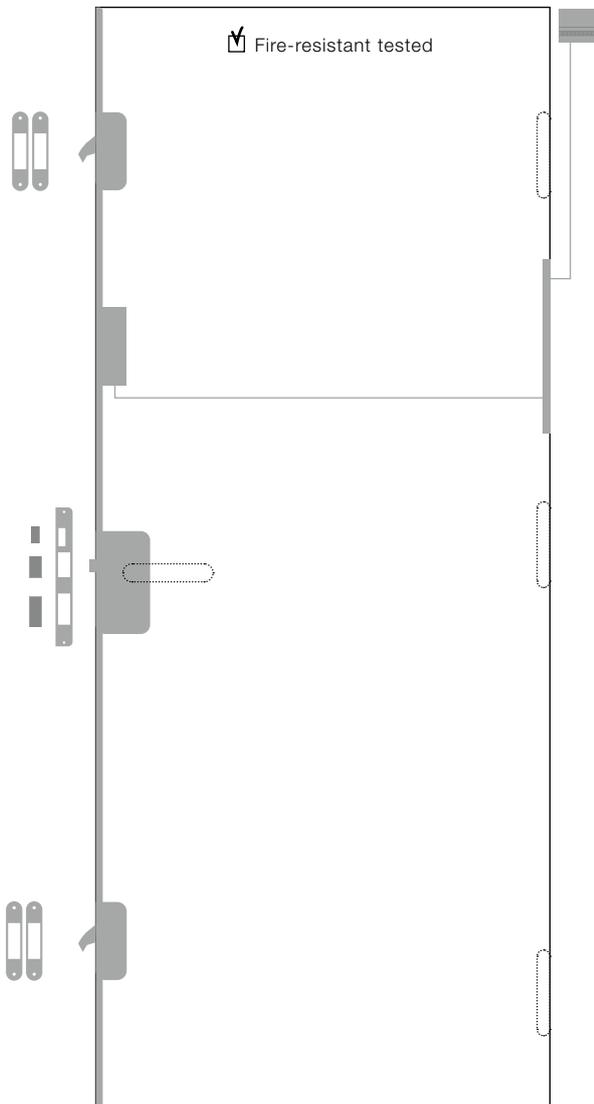
Lock: automatically

Unlock: manually

Maximum height of the lock: 2400 mm

SECURITY LOCK 3

EI 0 - EI 30



∅ 8 x 92 mm

Multipoint lock with hooks made of chromed steel and counterstrike in frame colour.

Lock: automatically

Unlock: motor 12V controlled by fingerprint, codes, mobile phone, home automation,...

Maximum height of the lock: 2400 mm

Combine with Tectus Energy



XA-SECROSE





ELECTRIC COUNTER STRIKE

XIN



✓ Fire-resistant tested

24 x 140 mm

Compatible with magnetic locks

Fit for fire-rated doors

3 mm adjustable

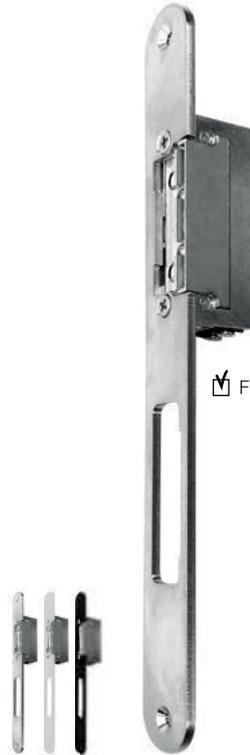
Plug-in connection

Combinable with:

With EL 118: D78

With EL 138: D70/D73/D78 - KFV F

DIN



✓ Fire-resistant tested

24 x 235 mm

Compatible with magnetic locks

Fit for fire-rated doors

3 mm adjustable

Plug-in connection

Combinable with:

With EL 118 and 138: KFV PZ

EL 118 - Fail, locked solution

The door is locked when there is a power cut.

- 10-24 V

- 22-42 V



EL 138 - Fail, unlocked solution

The door is unlocked when there is a power cut.

- 12 V

- 24 V







Valerie Clarysse

DOOR CLOSERS



ACTIVE STOP



Soft open + soft close
 Openingslimitor 135°
 Max 45 kg

X1	X240	X245	X250
X	X	X	X

LIMIT STOP



Openingslimitor 90°-120°
 Max 40 kg

X1	X240	X245	X250
X	X	X	X

BOXER 2-4



✓ Fire-resistant tested

Integrated door closer
 Door width <1100 mm
 Max 130 kg

X1	X240	X245	X250
X	X	X	X

BOXER 3-6



✓ Fire-resistant tested

Integrated door closer
 Door width <1400 mm
 Max 180 kg

X1	X240	X245	X250
-	-	-	X

BOXER E



✓ Fire-resistant tested

Integrated door closer
 Electro magnetic hold open
 at 80-120°

X1	X240	X245	X250
-	-	-	X

BOXER EFS



✓ Fire-resistant tested

Integrated door closer
 Electro magnetic free swing
 function

X1	X240	X245	X250
-	-	-	X

ECTURN



The ECTurn Inside opens and closes doors automatically. Thanks to wireless push buttons, mobile radio remote control units or acoustic signals, the system can be tailored to specific user requirements. The door can also be opened manually in the event of a power failure.

X1	X240	X245	X250
-	-	-	X

BOXER ISM



☑ Fire-resistant tested

Integrated door closer with closing selector for double doors.

X1	X240	X245	X250
-	-	-	X

BOXER E ISM



☑ Fire-resistant tested

Integrated automatic door closer with closing selector and electromagnetic hold open for double doors.

X1	X240	X245	X250
-	-	-	X

BOXER EFS ISM



☑ Fire-resistant tested

Integrated automatic door closer with closing selector and electromagnetic free swing function and closing selector for double doors.

X1	X240	X245	X250
-	-	-	X



without Xinnix



with Xinnix





FINISHING PROFILE

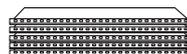
The finishing profile allows you to easily finish the walls regardless of the wall thickness. The plasterboard features an integrated aluminum corner bead, which speeds up the finishing process and reinforces the corners.

PER DOOR SET

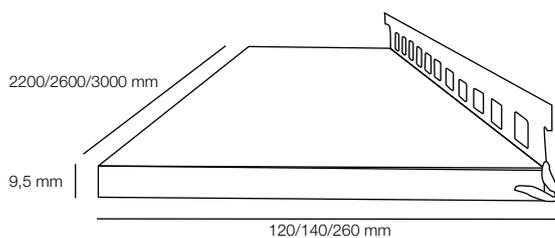


XA-FIN2088/140/KE1	Set to finish 1 door 2 x 2088x140x9,5 mm + 1 x 1044x140x9,5 mm
XA-FIN2200/120/KE1	Set to finish 1 door 2 x 2200x120x9,5 mm + 1 x 1100x120x9,5 mm
XA-FIN2200/120/KE2	Set to finish 2 doors 4 x 2200x120x9,5 mm + 2 x 1100x120x9,5 mm
XA-FIN2600/120/KE1	Set to finish 1 door 2 x 2600x120x9,5 mm + 1 x 1100x120x9,5 mm
XA-FIN2600/120/KE2	Set to finish 2 doors 4 x 2600x120x9,5 mm + 2 x 1100x120x9,5 mm

PER 5



XA-FIN2200/120/5	Plasterboard with alu corner 2200x120x9,5 mm
XA-FIN2200/260/5	Plasterboard with alu corner 2200x260x9,5 mm
XA-FIN2600/120/5	Plasterboard with alu corner 2600x120x9,5 mm
XA-FIN3000/120/5	Plasterboard with alu corner 3000x120x9,5 mm
XA-FIN3000/260/5	Plasterboard with alu corner 3000x260x9,5 mm



INSTALLATION VIDEO



PLINTHS

INTEGRATED ALUMINIUM PLINTHS

XP50



—
Leave them original or paint them in the colour of the wall after degreasing the plinths.

Base - 13x50x3000 mm



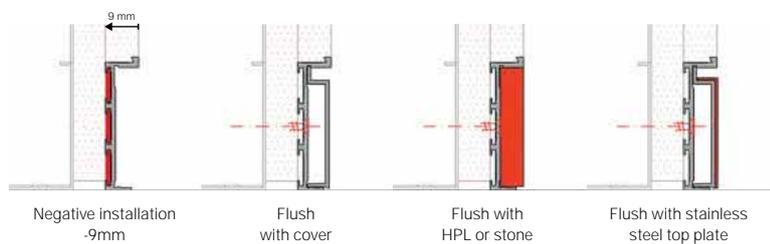
XP50-3000.W	White primer RAL 9016 SA30
XP50-3000.B	Raw
XP50-3000.A	Anodised F1
XP50-3000.BL	Black primer RAL 9005 SA30

Cover - 3000 mm

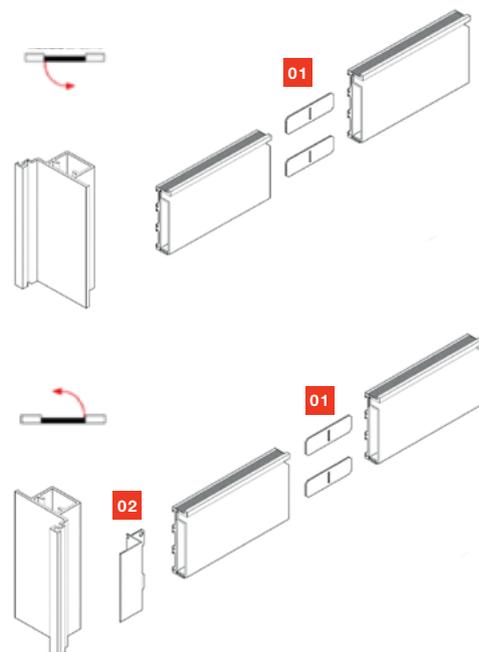


XP50-3000.W.COVER	White primer RAL 9016 SA30
XP50-3000.B.COVER	Raw
XP50-3000.A.COVER	Anodised F1
XP50-3000.BL.COVER	Black primer RAL 9005 SA30
XP50-3000.RVS	Stainless steel top plate

Installation



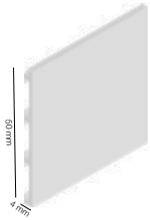
—
Mechanically fixed or invisibly glued



—
This angle is both + and - due to the oblique angle on both sides.

- 01 XP50-C001
- 02 XP50-C002
- 03 XP50-C003
- 04 XP50-A045

XP50.04



—
Leave them original or paint them
in the colour of the wall after
degreasing the plinths

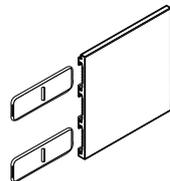
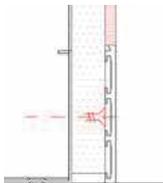
Plinth - 4x50x3000 mm



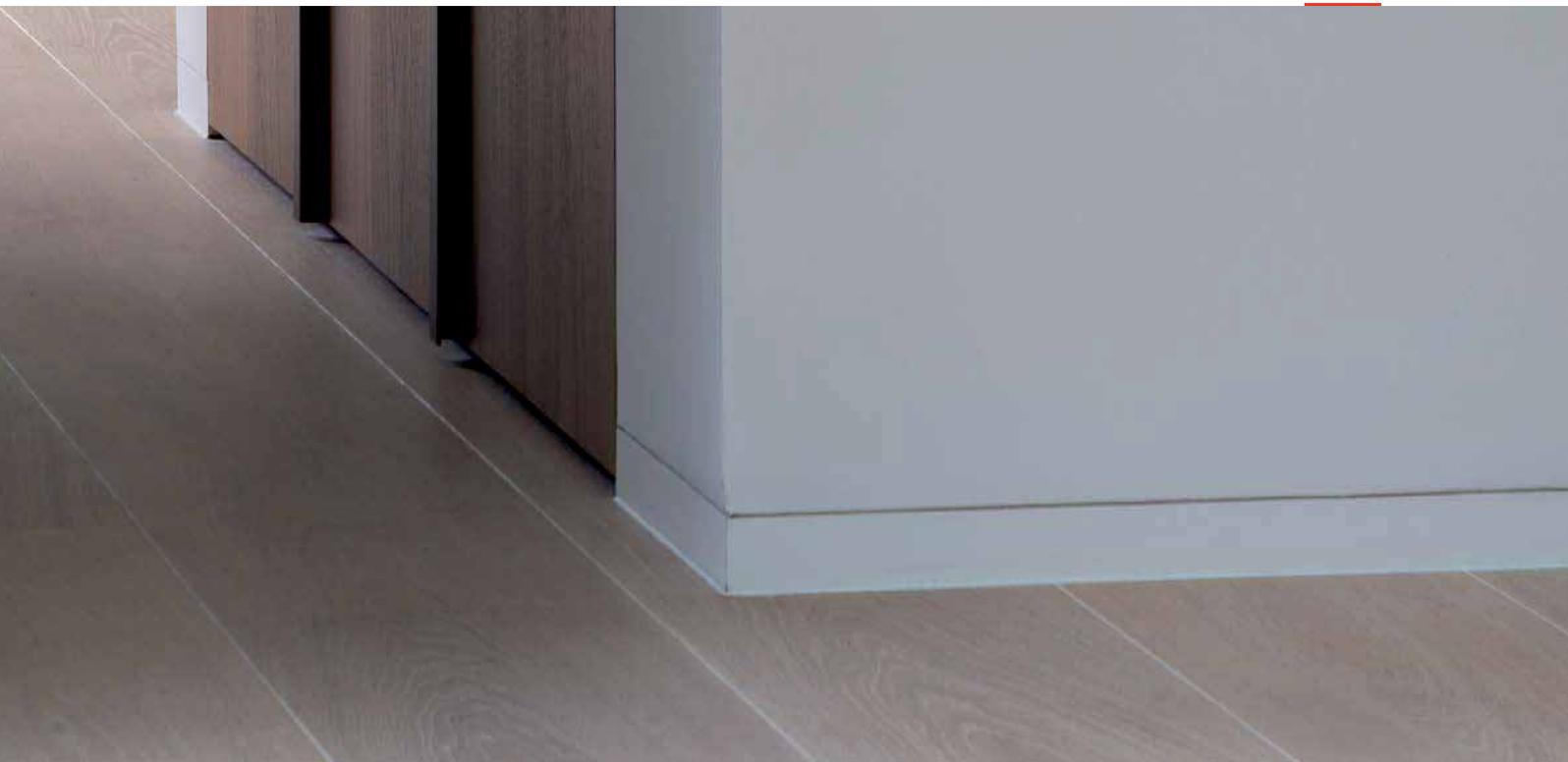
XP50.04-3000.W	White primer RAL 9016 SA30
XP50.04-3000.BL	Black primer RAL 9005 SA30



Installation



—
Invisibly glued to the wall.
In combination with connection piece
XP50-C001.







info@xinnix.eu
www.xinnix.eu