



EXPERTS IN **INNOVATION**

Xinnix offers the adequate solution for every application an interior builder may need. Architects, interior builders and final customers receive the guarantee of a certain final result within the desired delivery terms.

The knowhow of the contemporary hardware in combination with our own R&D department results into innovations which are recognized in different fields of the interior building world in different countries.

These year after year recognitions are our motivation to continue this road of innovation in order to offer you the nicest range of new products.





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EP10173504


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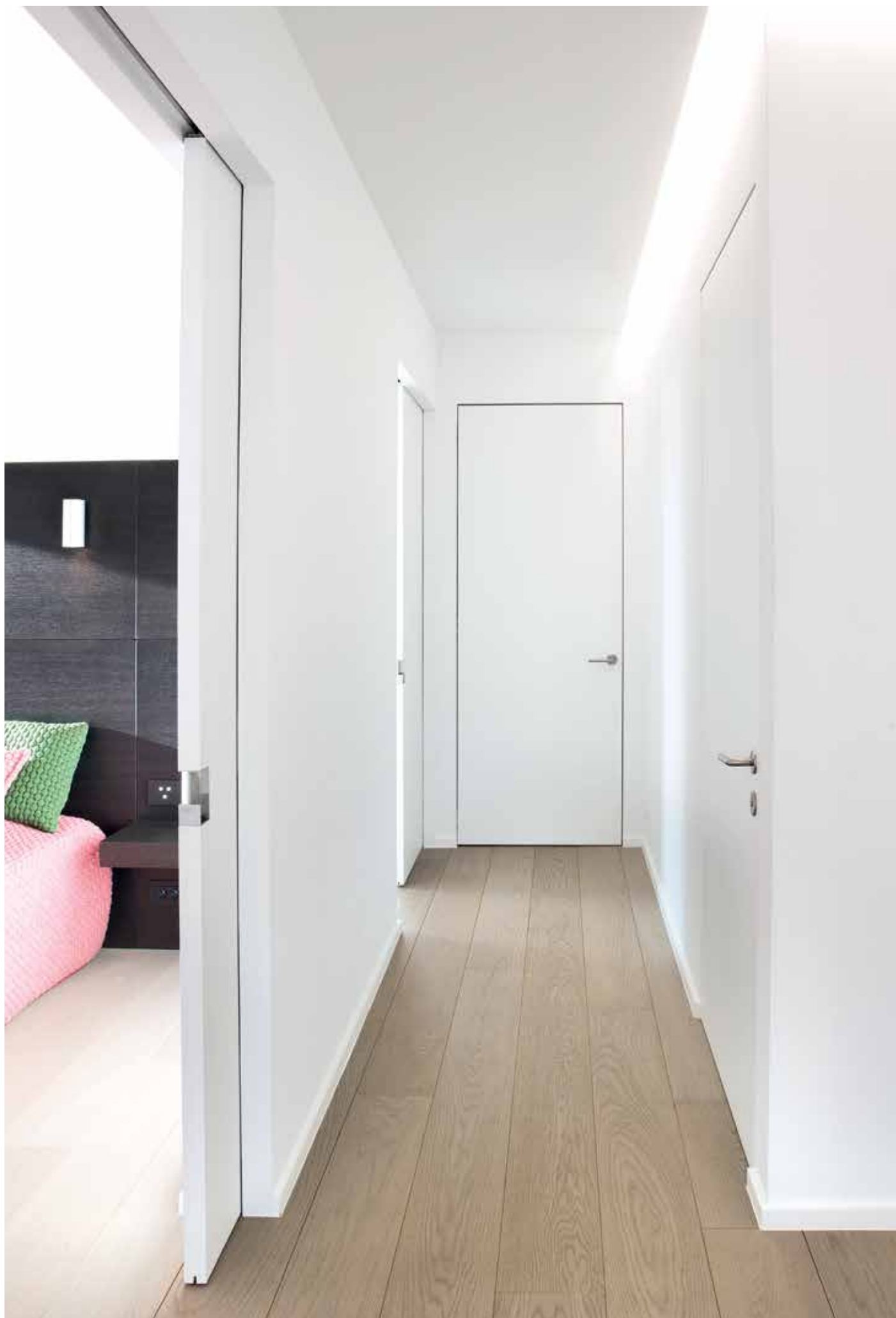
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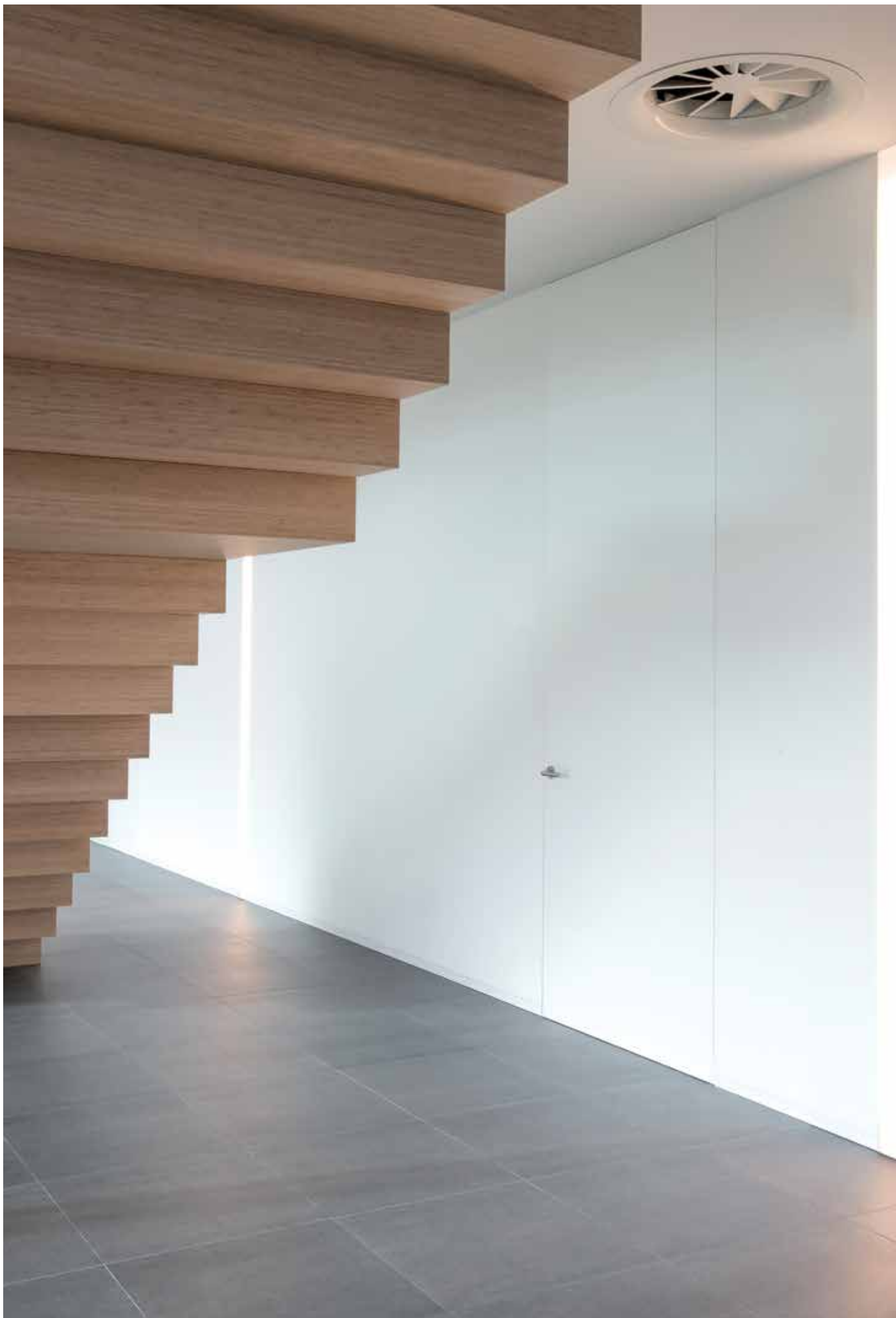








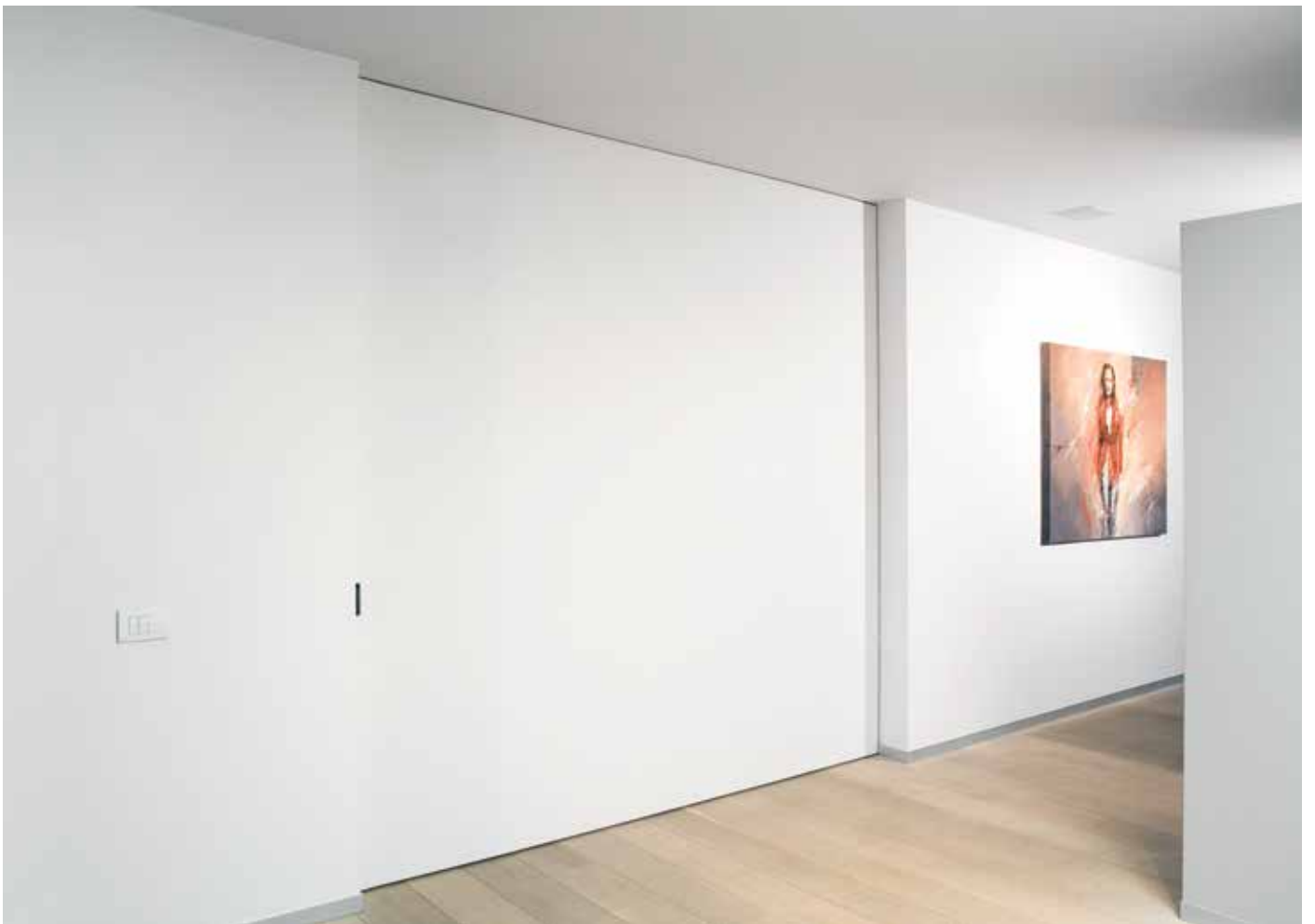














XINNIX[®]

SELECTION

Each door system is an installed frame of white lacquered aluminium profiles (Ral 9016 SA30) machined to use hidden hardware

All door systems in the Xinnix Selection chapter only contain parts designed and developed by Xinnix

X4030 - hinge

XINNIX X4030.CS HINGE



The first 3-D adjustable invisible hinge which unites the load capacity of the medium hinges with the aesthetic elegance of the small hinges.

- Hidden and independent 3-D adjustable hinge (side +/- 1,0 mm, height +/- 2,5 mm, compression +/- 1,0 mm)
- Universal: reversible hinge for both left and right hand doors
- Load capacity: 60 kg per 2 hinges
- Special hinge developed by Anselmi srl in collaboration with Xinnix

ADVANTAGES

- Reversible Left hand - Right hand
- Invisible fixing for an elegant finish
- Smooth elegant form: hinge width of only 24 mm
- Reinforced
- Superior load capacity :
60 kg per 2 hinges tested during 200.000 cycles with a door leaf of 900 mm wide at IFT Rosenheim (DE)
- Opening angle of 180°
- 1 unique stock position to meet any demand

FINISH

- Mat grey lacquered
on demand: mat white finish / mat black finish

1	7	2	0	1	4	1	4
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Magnetic lock

MAGNETIC DOORLOCK Ø 8



Available in 3 versions

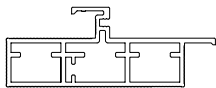
- Key hole
- WC-lock
- Cylinder-lock

ADVANTAGES

- 8 mm spindle square
- Easy to clean, since there is no protruding latch
- With escutcheon holes/preparation
- Closes quietly
- Flush, high-quality appearance
- Low wear since the latch no longer strikes the frame
- Maintenance-free since the latch bevel does not need to be lubricated
- Front plate 190 x 22 mm

FINISH




- Mat chromed



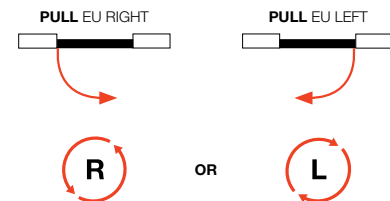
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM




USE

	X1-V X1-MV	System for doors with standard door sizes System for doors made to measure < 3000 mm
	X1-MC	System for ceiling high doors without upper rail (see page 32)
	X1-MV-D	System for double doors (see page 34)

PULL VERSION DOORS



DOOR FITTINGS

	Xinnix X4030
X1-V	3
X1-MV	3 : Hp < 2100 mm
X1-MC	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm

Magnetic lock key hole

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1	-	ok	100 mm	3000 mm	A
50 mm	X1	-	ok	100 mm	3000 mm	B

SPECIFICATIONS DOOR

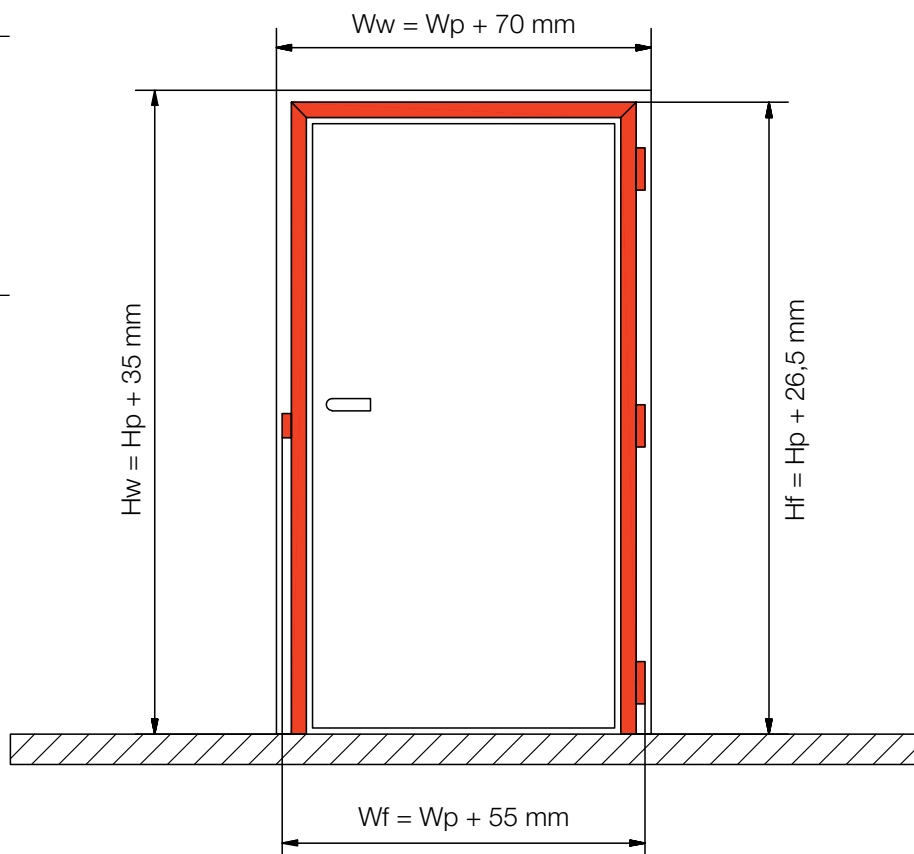


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

CHARACTERISTICS

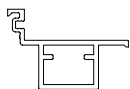
- Rigid Profile
- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing



ACCESSORIES (SEE PAGE 80)

X2-40





X2-45



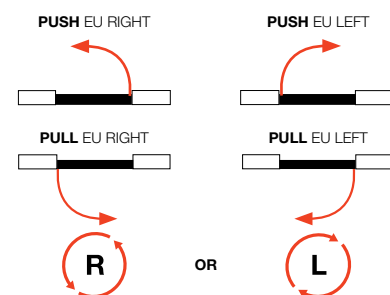
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM





USE

	X2-40-V	X2-45-V	System for doors with standard door sizes
	X2-40-MV	X2-45-MV	System for doors made to measure < 3000 mm
	X2-40-MC	X2-45-MC	System for ceiling high doors without upper rail (see page 32)
	X2-40-MV-D	X2-45-MV-D	System for double doors (see page 34)

PUSH - PULL VERSION DOORS



DOOR FITTINGS

	Xinnix X4030
	
X2-V	3
X2-MV	3 : Hp < 2100 mm
X2-MC	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm

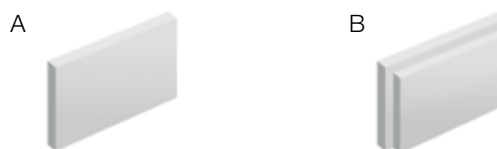
Magnetic lock key hole

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X2-40	-	ok	75 mm	3000 mm	A
44-45 mm	X2-45	-	ok	80 mm	3000 mm	A
50 mm	X2-40	ok	ok	75 mm	3000 mm	B
55 mm	X2-45	ok	ok	80 mm	3000 mm	B

SPECIFICATIONS DOOR

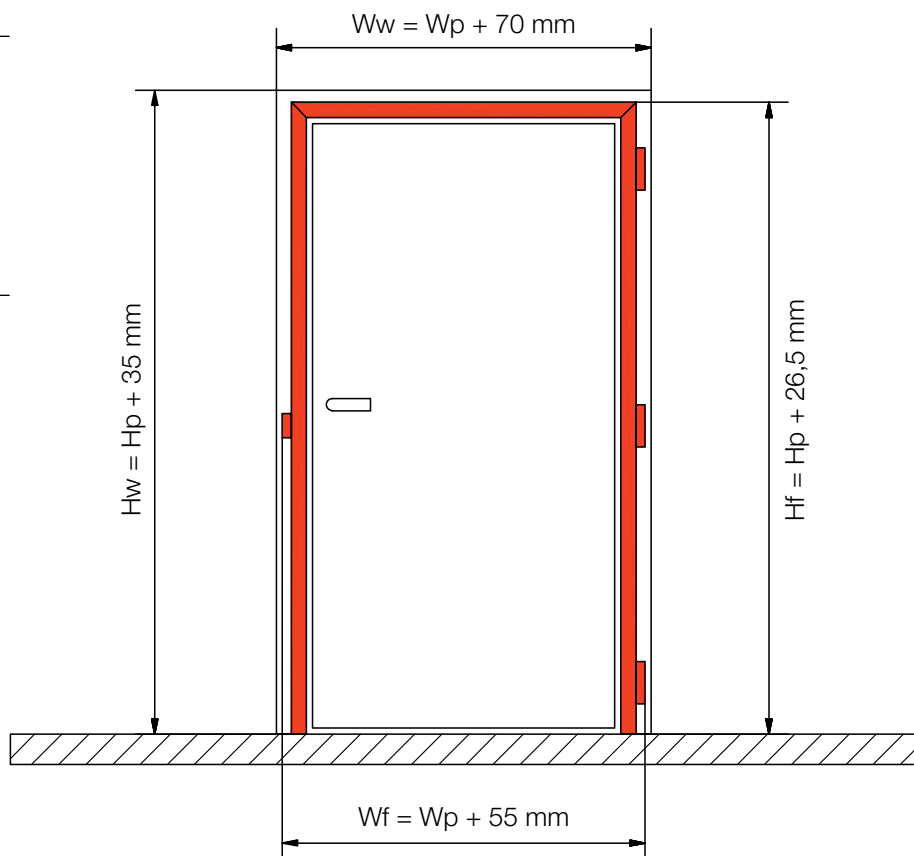


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

CHARACTERISTICS

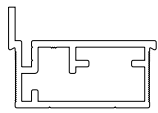
- ACOUSTIC TESTED (see page 38)
- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing



ACCESSORIES (SEE PAGE 80)

X40-V




X45-V



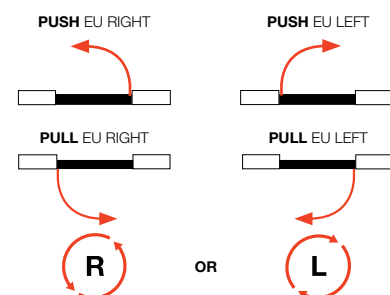
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM



USE

	X40-V X40-MV	System for doors with standard door sizes System for doors made to measure < 2400 mm
	X45-V X45-MV	System for doors with standard door sizes System for doors made to measure < 3000 mm
	X40-MV-D X45-MV-D	System for double doors (see page 34)

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Xinnix X4030
X...-V	3
X...-MV	3 : Hp < 2100 mm
	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm



Magnetic lock key hole

Standard rebate gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X40-V	ok	ok	70 mm	2400 mm	B
44-45 mm	X45-V	ok	ok	75 mm	3000 mm	B

SPECIFICATIONS DOOR

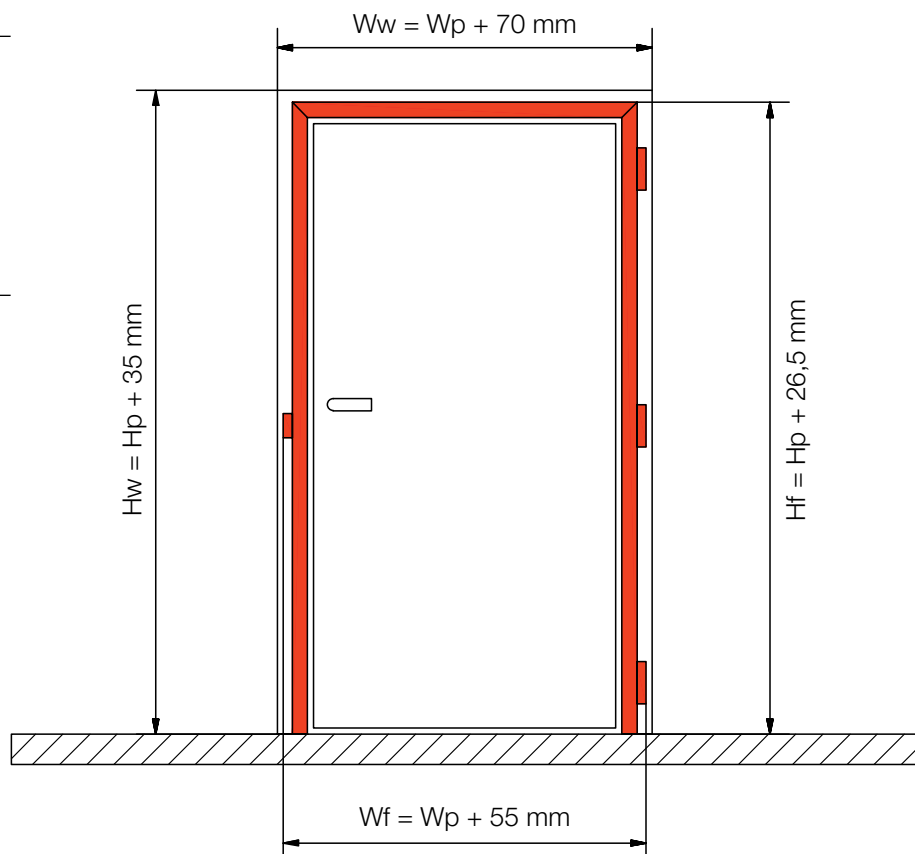


WALL FINISHING

- Plastering
- Plasterboard

CHARACTERISTICS

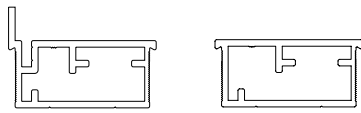
- 1 way installation
Frame and door at same time



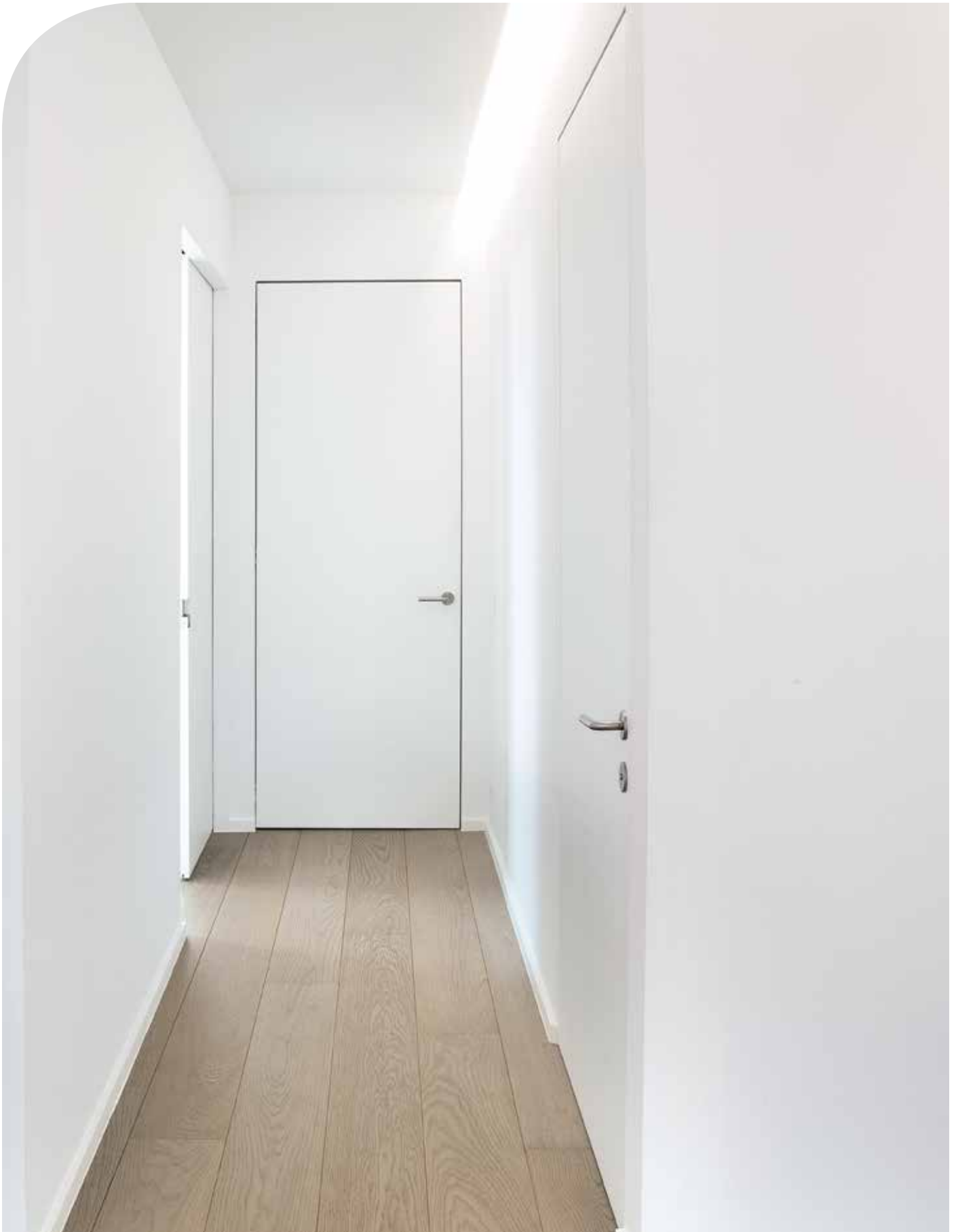
ACCESSORIES (SEE PAGE 80)

X40-T



X45-T



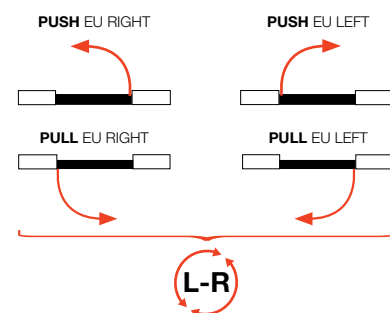
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM



USE

	X40-T	System for doors with standard door sizes
	X40-MT	System for doors made to measure < 2400 mm
	X45-T	System for doors with standard door sizes
	X45-MT	System for doors made to measure < 3000 mm

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Xinnix X4030
X...-T	3
X...-MT	3 : Hp < 2100 mm
	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm



Magnetic lock key hole

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X40-T	ok	ok	70 mm	2400 mm	C
44-45 mm	X45-T	ok	ok	75 mm	3000 mm	C

SPECIFICATIONS DOOR

C

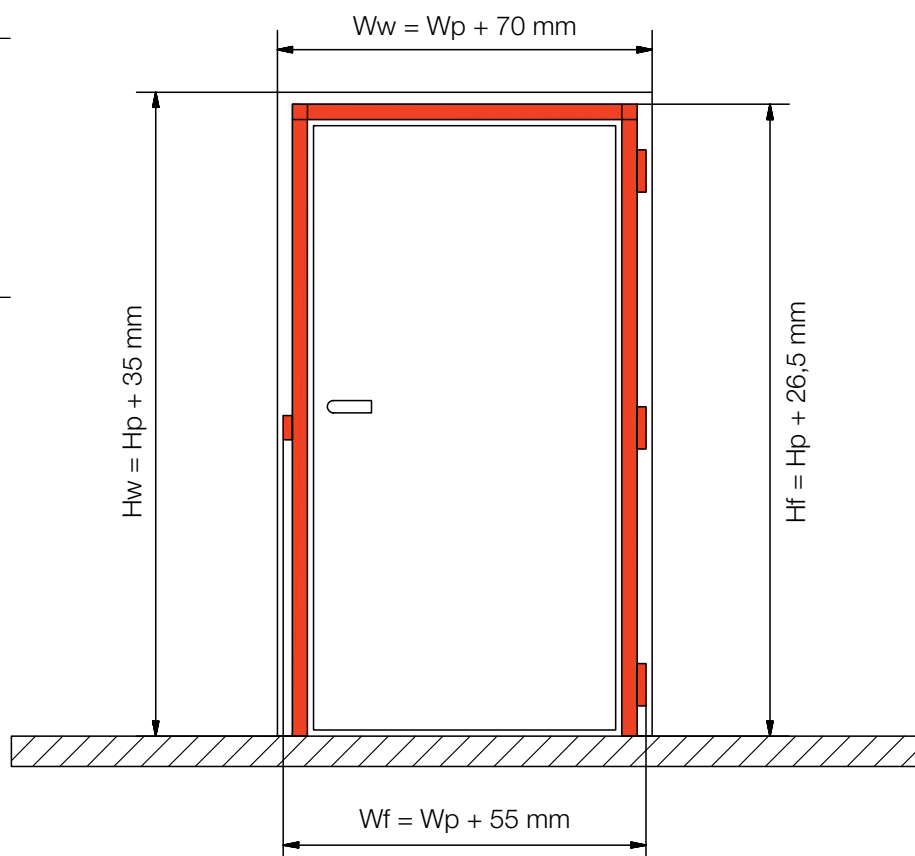


WALL FINISHING

- Plastering
- Plasterboard

CHARACTERISTICS

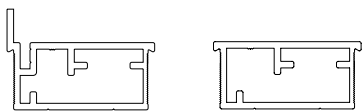
- 1 way installation
Frame and door at the same time
- Short delivery time because of the multifunctionality of the system
- 1 system: 4 functions



ACCESSORIES (SEE PAGE 80)

X40-TU



X45-TU



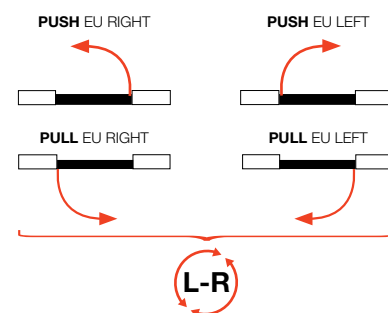
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM



USE

	X40-TU	System for doors with standard door widths System with reducible uprights < 2410 mm
	X45-TU	System for doors with standard door widths System with reducible uprights < 3010 mm

PUSH - PULL VERSION DOORS REDUCIBLE UPRIGHTS



DOOR FITTINGS



	Xinnix X4030
X...-TU	3 : Hp = 2110 - 2410 mm
	4 : Hp = 2410 - 2710 mm
	5 : Hp = 2710 - 3010 mm



Magnetic lock key hole

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X40-TU	ok	ok	70 mm	2410 mm	C
44-45 mm	X45-TU	ok	ok	75 mm	3010 mm	C

SPECIFICATIONS DOOR

C

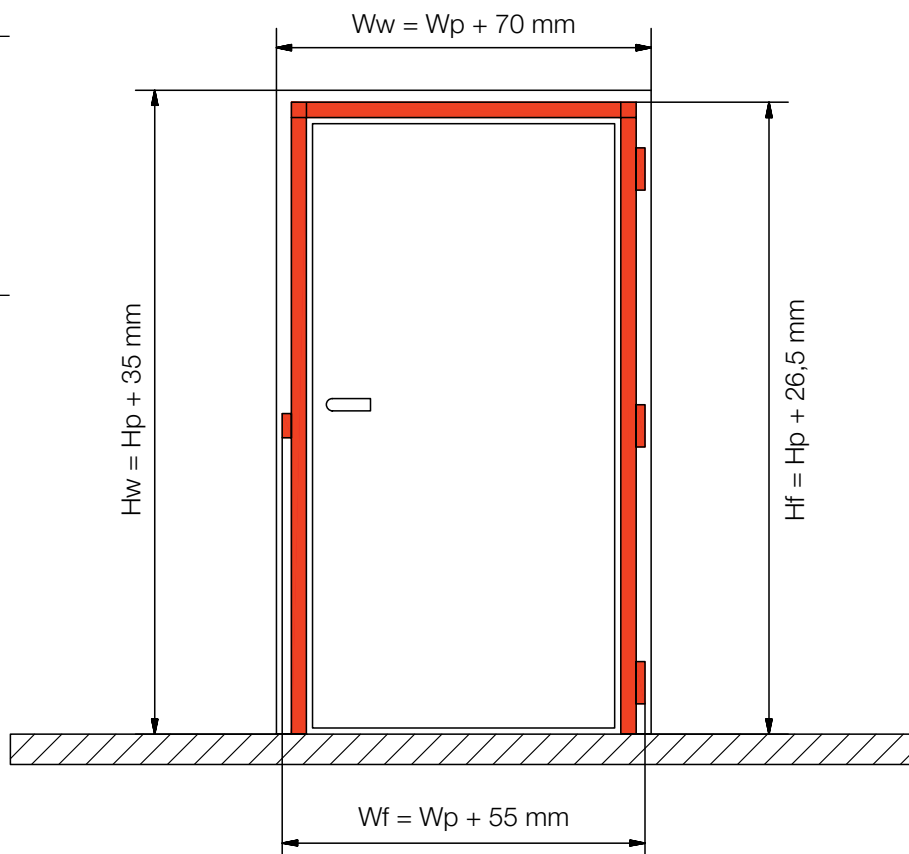


WALL FINISHING

- Plastering
- Plasterboard

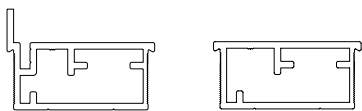
CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system
- 1 system: 4 functions



ACCESSORIES (SEE PAGE 80)

X40-KT X45-KT



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM

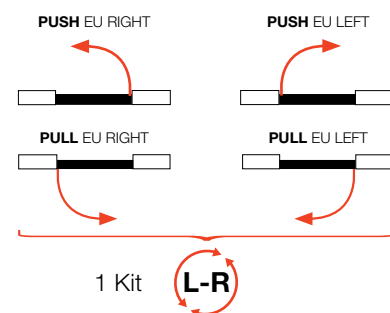


USE



- X40-KT { System for doors with standard door heights < 2410 mm
- X45-KT { System with reducible upper rail < 1030 mm

PUSH - PULL VERSION DOORS REDUCIBLE UPPER RAIL



DOOR FITTINGS



3x X4030



Magnetic lock key hole

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X40-KT	ok	ok	70 mm	2410 mm	C
44-45 mm	X45-KT	ok	ok	75 mm	2410 mm	C

SPECIFICATIONS DOOR

C

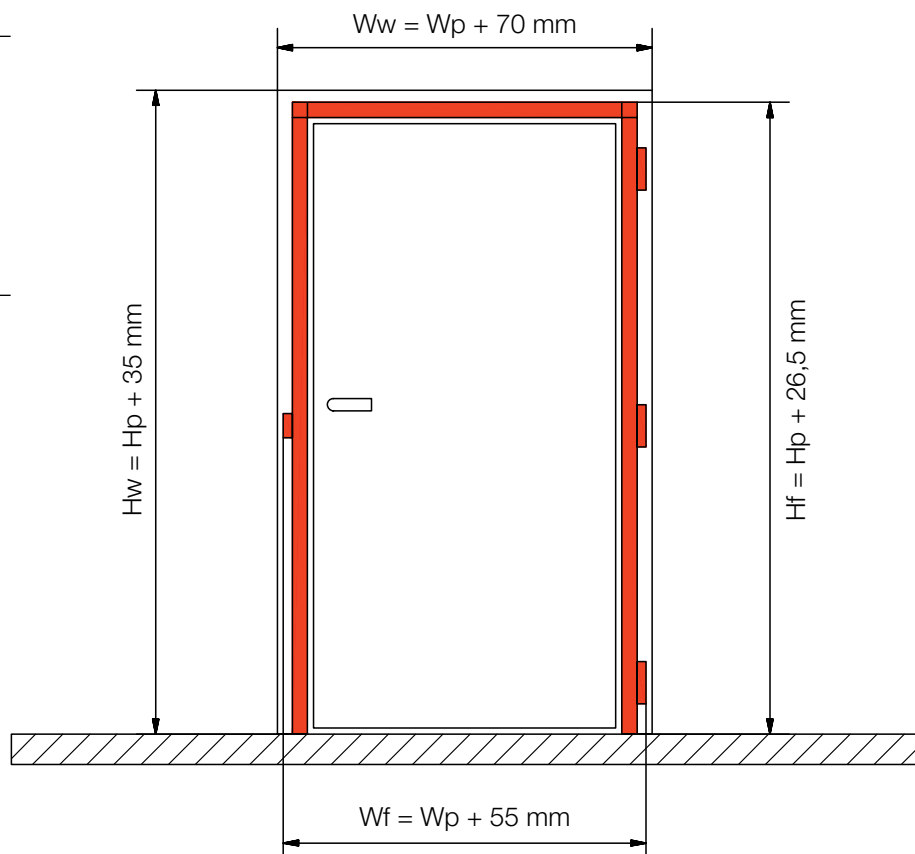


WALL FINISHING

- Plastering
- Plasterboard

CHARACTERISTICS

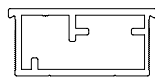
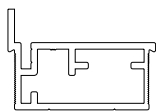
- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system
- 1 system : 4 functions



ACCESSORIES (SEE PAGE 80)

X40-KTU

X45-KTU



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM

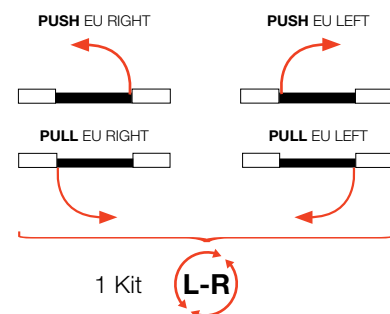


USE

X40-KTU { System with reducible uprights < 2410 mm
System with reducible upper rail < 1030 mm

X45-KTU { System with reducible uprights < 3010 mm
System with reducible upper rail < 1030 mm

PUSH - PULL VERSION DOORS REDUCIBLE UPRIGHTS REDUCIBLE UPPER RAIL



DOOR FITTINGS



	Xinnix X4030
X...-KTU	3 : Hp = 2110 - 2410 mm
	4 : Hp = 2410 - 2710 mm
	5 : Hp = 2710 - 3010 mm



Magnetic lock key hole

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X40-KTU	ok	ok	70 mm	2410 mm	C
44-45 mm	X45-KTU	ok	ok	75 mm	3010 mm	C

SPECIFICATIONS DOOR

C

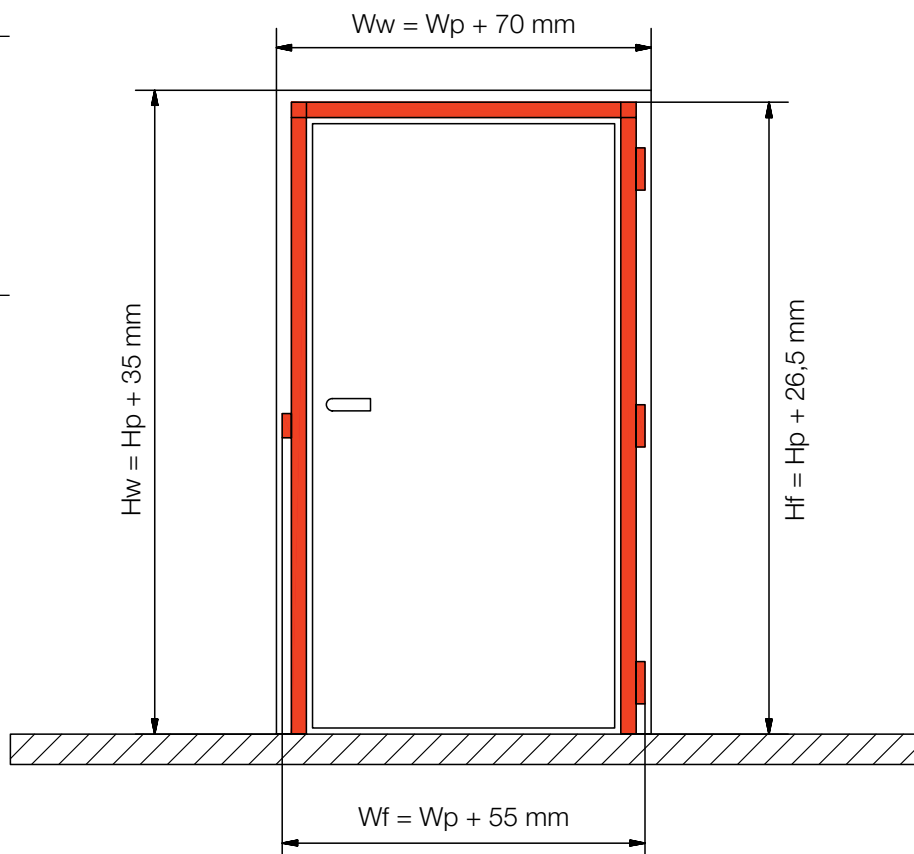


WALL FINISHING

- Plastering
- Plasterboard

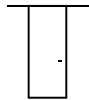
CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system
- 1 system : 4 functions



ACCESSORIES (SEE PAGE 80)

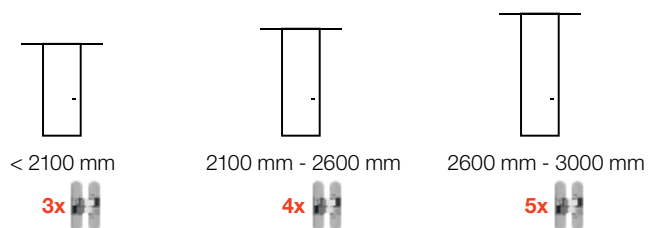
CEILING HIGH



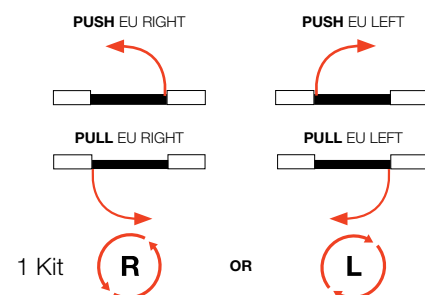
EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM



USE



PUSH - PULL VERSION DOORS WITHOUT UPPER RAIL



DOOR FITTINGS



X4030



Magnetic lock key hole

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1-MC	-	ok	100 mm	3000 mm	A
	X2-40-MC	-	ok	75 mm	3000 mm	A
44-45 mm	X2-45-MC	-	ok	80 mm	3000 mm	A
50 mm	X1-MC	-	ok	100 mm	3000 mm	C
	X2-40-MC	ok	ok	75 mm	3000 mm	C
55 mm	X2-45-MC	ok	ok	80 mm	3000 mm	C

SPECIFICATIONS DOOR

A



C

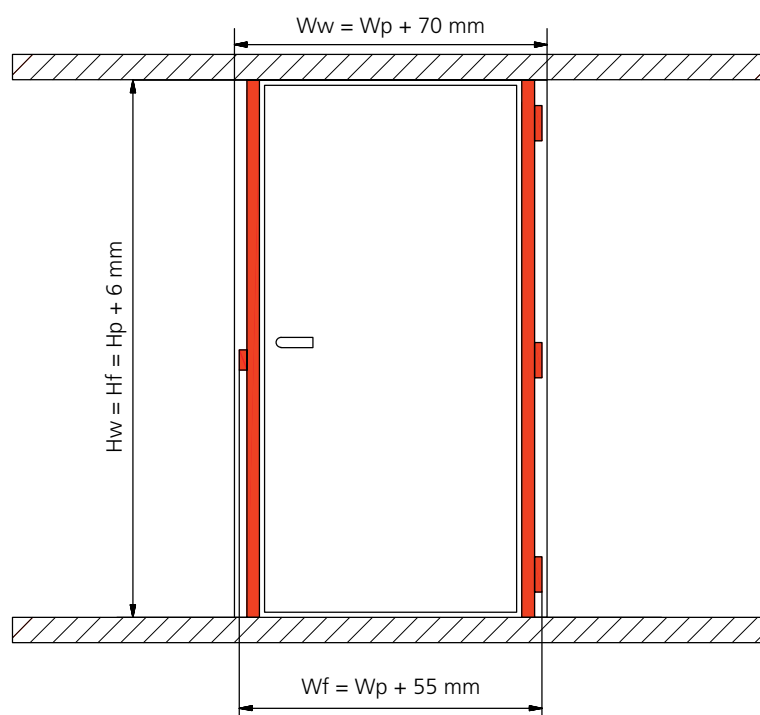


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

CHARACTERISTICS

- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing
- Minimalistic design



ACCESSORIES (SEE PAGE 80)

DOUBLE DOOR SYSTEM



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM



USE



X...-MV-D System for double doors

PUSH - PULL VERSION DOORS
ALWAYS WITH UPPER RAIL

1 Kit

DOOR FITTINGS



	Xinnix X4030
DOUBLE DOOR	3 : Hp < 2100 mm
	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm



Magnetic lock key hole

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1	-	ok	100 mm	3000 mm	A
	X2-40	-	ok	75 mm	3000 mm	A
	X40-V	ok	ok	70 mm	2400 mm	B
44-45 mm	X2-45	-	ok	80 mm	3000 mm	A
	X45-V	ok	ok	75 mm	3000 mm	B
50 mm	X1	-	ok	100 mm	3000 mm	B
	X2-40	ok	ok	75 mm	3000 mm	B
55 mm	X2-45	ok	ok	80 mm	3000 mm	B

SPECIFICATIONS DOOR

A



B



WALL FINISHING

X1 - X2

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

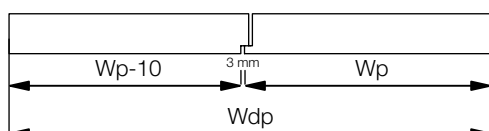
X40 - X45

- Plastering
- Plasterboard

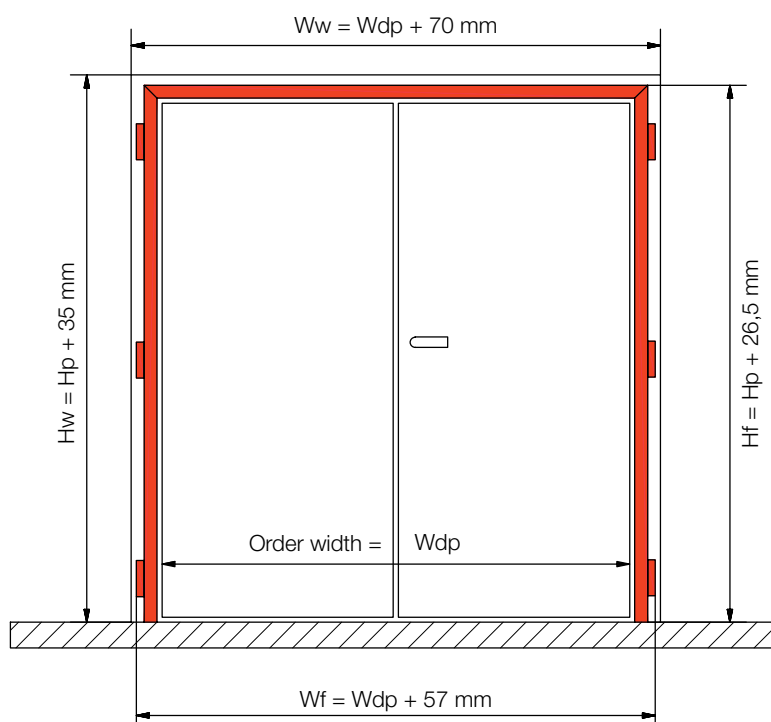
CHARACTERISTICS

- Minimalistic design

DOUBLE DOOR WIDTH (Wdp) = ORDER WIDTH



ACCESSORIES (SEE PAGE 80)



X40RF



SYSTEM FOR FIRE DOORS



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM



warringtonfiregent
global safety

USE



x40RF

- System for doors with standard door sizes
- System for doors made to measure HEIGHT < 2410 mm
- System for doors made to measure WIDTH < 1069 mm
- System for doors made to measure max total < 2,36 m²
- System for doors with integrated door closer ITS 96N 2-4

DOOR FITTINGS



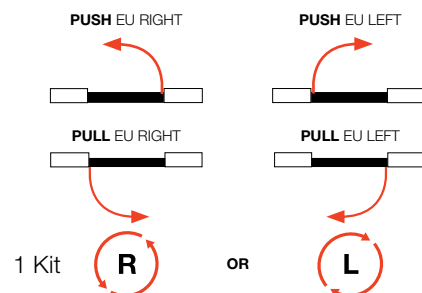
3x K67



Magnetic lock profile cylinder

Intumescent gasket

PUSH - PULL VERSION DOORS



INFO

Tested according to EN1634-1 and NBN 713.020. Classification: EI30 and RF30

The unique combination of functional aesthetics and certified fire resistance makes this door assembly the perfect constructional element in projects and public buildings, such as hotels, care centers and enterprises, ...

Xinnix Door Systems and De Coene Products, two experts in their field, decided to work together and develop a fire resistant door assembly without a visible door frame. This cooperation makes that these door assemblies are not only timeless and universally applicable but that they are in addition fire resistant (EI30).

Consult us for the last certifications considering the fire doors.

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
50 mm	X40RF	ok	ok	100 mm	2410 mm	B

SPECIFICATIONS DOOR

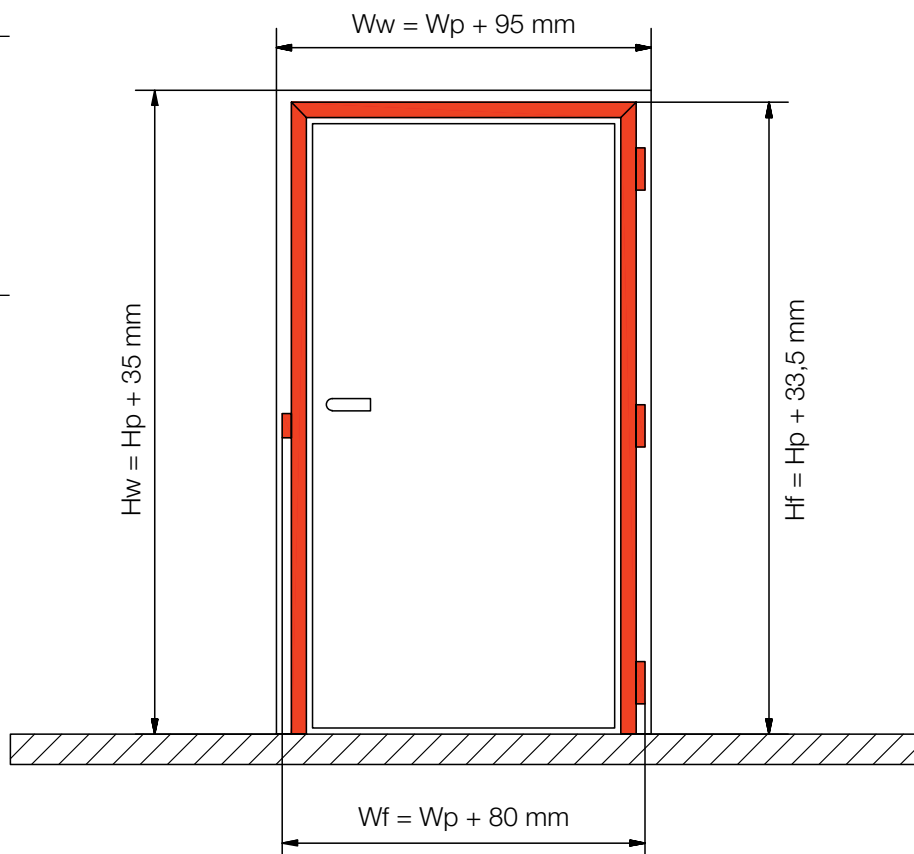


WALL FINISHING

- Plastering
- Plasterboard
- Walls with minimum density 550 kg/m³

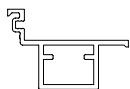
CHARACTERISTICS

- Safety with minimalistic design
- Door fire DF/EI 30
- Available for any standard door size of any country
- Door closer Dorma ITS 96N 2-4 can be integrated but is not compulsory
- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing



ACCESSORIES (SEE PAGE 80)

X2-40



ACOUSTIC DOORS



EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM

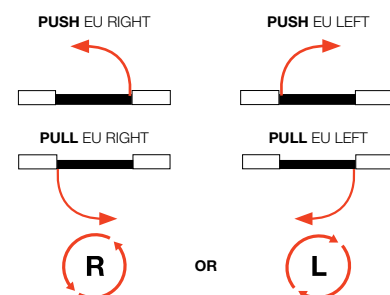


USE



- X2-40-V** System for doors with standard door sizes
X2-40-MV System for doors made to measure < 3000 mm

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Xinnix X4030
X2-40-V	3
	3 : Hp < 2100 mm
X2-40-MV	4 : Hp = 2100 - 2600 mm
	5 : Hp = 2600 - 3000 mm



Magnetic lock key hole

Standard or acoustic gasket

INFO

Tested according to NBN EN ISO 101040-2: 2010 and calculated according NBN EN ISO 717-1: 1997.

Xinnix Door Systems and De Coene Products, two experts in their field, decided to work together and develop an acoustic resistant door assembly without a visible door frame. This cooperation makes that these door assemblies are not only timeless and universally applicable but that they are in addition acoustic resistant.

Consult us for the last certifications considering the acoustic doors.

TECHNICAL INFO:

X2-40 with **STANDARD** gaskets

ACOUSTIC DOOR 2115x930 mm and RETRACTABLE DOOR SEAL*

door thickness	Xinnix system	push	pull	Rw	→
40 mm	X2-40	-	ok	34 dB	A
50 mm	X2-40	ok	ok	35 dB	B

This system integrated in an acoustic wall type IIa with a total surface of 10 m² (wall + door): Rw = 41 dB (40 mm) and 43 dB (50 mm)

SPECIFICATIONS DOOR

A



B



TECHNICAL INFO:

X2-40 with **ACOUSTIC** gaskets

ACOUSTIC DOOR 2115x930 mm and RETRACTABLE DOOR SEAL*

door thickness	Xinnix system	push	pull	Rw	↓
40 mm	X2-40	-	ok	35 dB	A
50 mm	X2-40	ok	ok	36 dB	B

This system integrated in an acoustic wall type IIa with a total surface of 10 m² (wall + door): Rw = 42 dB (40 mm) and 43 dB (50 mm)

ACCESSORIES (SEE PAGE 80)



* Made by De Coene Products

The logo for Xinnix S-line features the word "XINNIX" in a white, sans-serif font. The letter "n" is stylized with a red outline. Below the word "XINNIX" is a red horizontal line that extends to the right and then turns down to form a small square, resembling a door handle or a frame element.

XINNIX®

S-LINE

Each door system is an installed frame of white lacquered aluminium profiles (Ral 9016 SA30) machined to use hidden heavy duty hardware

All door systems in the Xinnix S-line chapter contain parts designed and developed by partners

TECTUS® TE 340 3D

TECTUS® TE 340 3D

SIMONSWERK
TECTUS®



TECTUS enables the optimal integration of unrebeated doors in straight line and surface flush room structures.

The completely concealed hinge system TECTUS accepts load capacities of up to 80 kg (2 hinges), enables an opening angle of 180 degrees and can be used on timber, steel and aluminum frames.

The three-dimensional adjustability and maintenance-free slide bearing technology of TECTUS are used for high-quality residential doors and functional heavy-duty doors.

ADVANTAGES

- Completely concealed hinge system
- For unrebeated residential doors
- Maintenance-free slide bearings
- Comfortable 3D adjustment (side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm)

FINISH

- Mat chromed

3	7	4	1	*1	0	11
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¹ depending on the finish

KFV LOCK

MAGNETIC MORTISE DOOR LOCK 116 1/2 F \varnothing 8

KFV



Available in 4 versions

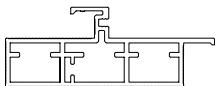
- F-lock (without night latch)
- Key hole
- WC-lock
- Cylinder-lock

ADVANTAGES

- 8mm spindle square
- Easy to clean, since there is no protruding latch
- Escutcheon holes/preparation
- Closes quietly
- Flush, high-quality appearance
- Low wear since the latch no longer strikes the frame profiles
- Maintenance-free since the latch bevel does not need to be lubricated
- Front plate 235 x 20 mm

FINISH




- Stainless steel brushed finish



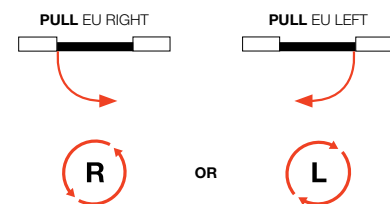
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM




USE

	X1S-V X1S-MV	System for doors with standard door sizes System for doors made to measure < 3000 mm
	X1S-MC	Ceiling high system for doors without upper rail (see page 56)
	X1S-MV-D	System for double doors (see page 58)

PULL VERSION DOORS



DOOR FITTINGS

		Tectus TE 340 3D
	X1S-V	2 or 3
	X1S-MV	2 : Hp < 2100 mm
	X1S-MC	3 : Hp = 2100 - 2600 mm
		4 : Hp = 2600 - 3000 mm



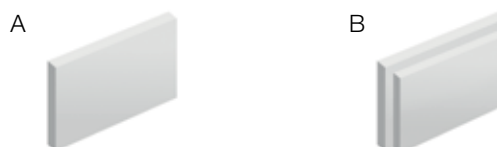
KFV magnetic lock
116 ½ F

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1S	-	ok	100 mm	3000 mm	A
50 mm	X1S	-	ok	100 mm	3000 mm	B

SPECIFICATIONS DOOR

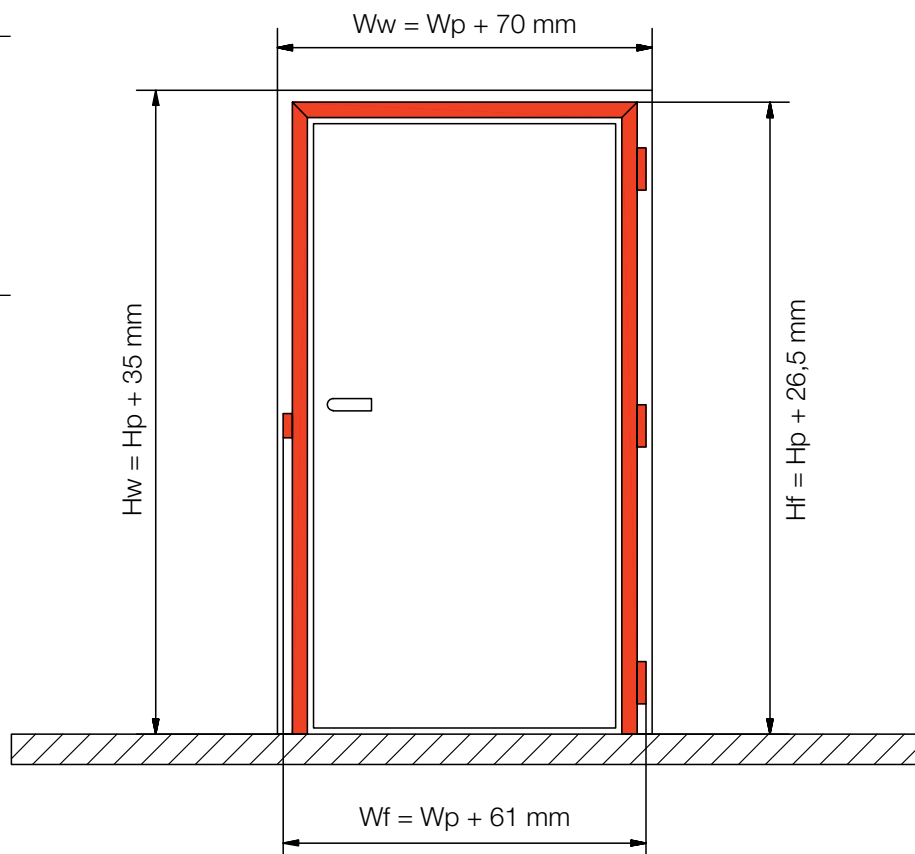


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

CHARACTERISTICS

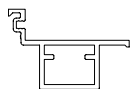
- Rigid Profile
- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing



ACCESSORIES (SEE PAGE 80)

X2-40S




X2-45S



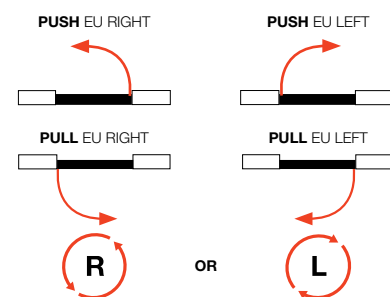
EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM



USE

	X2-40S-V X2-40S-MV	X2-45S-V X2-45S-MV	System for doors with standard door sizes System for doors made to measure < 3000 mm
	X2-40S-MC X2-45S-MC		Ceiling high system for doors without upper rail (see page 56)
	X2-40S-MV-D X2-45S-MV-D		System for double doors (see page 58)

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Tectus TE 340 3D
X2-...S-V	2 or 3
X2-...S-MV	2 : Hp < 2100 mm
X2-...S-MC	3 : Hp 2100 - 2600 mm
	4 : Hp 2600 - 3000 mm



KFV magnetic lock
116 ½ F

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X2-40S	-	ok	75 mm	3000 mm	A
44-45 mm	X2-45S	-	ok	80 mm	3000 mm	A
50 mm	X2-40S	ok	ok	75 mm	3000 mm	B
55 mm	X2-45S	ok	ok	80 mm	3000 mm	B

SPECIFICATIONS DOOR

A



B

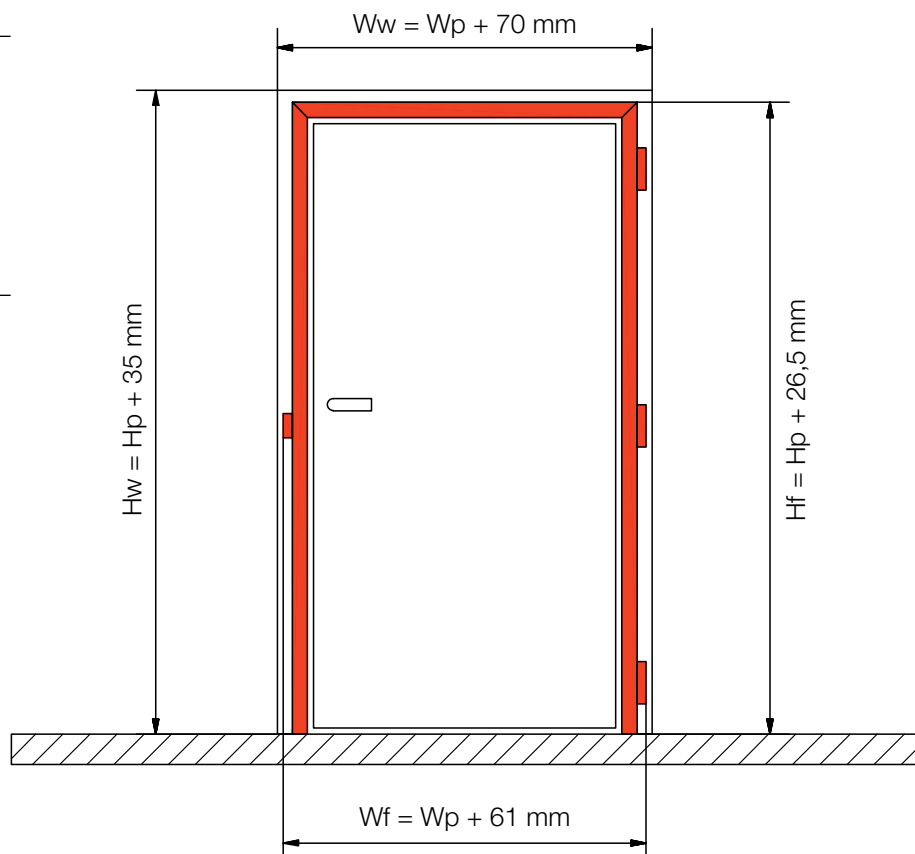


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

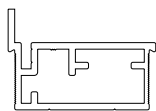
CHARACTERISTICS

- ACOUSTIC TESTED (see page 61)
- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing



ACCESSORIES (SEE PAGE 80)


X45S-V




EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM

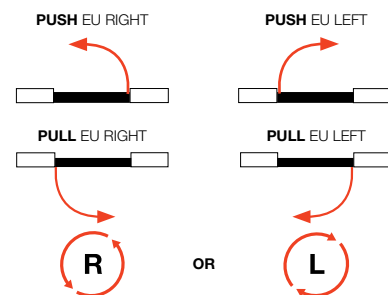


USE

 **X45S-V** System for doors with standard door sizes
X45S-MV System for doors made to measure < 3000 mm

 **X45S-MV-D** System for double doors (see page 58)

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Tectus TE 340 3D
X45S-V	2 or 3
X45S-MV	2 : Hp < 2100 mm
	3 : Hp = 2100 - 2600 mm
	4 : Hp = 2600 - 3000 mm



KfV magnetic lock
116 ½ F

Standard rebate gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
44-45 mm	X45S-V	ok	ok	75 mm	3000 mm	B

SPECIFICATIONS DOOR

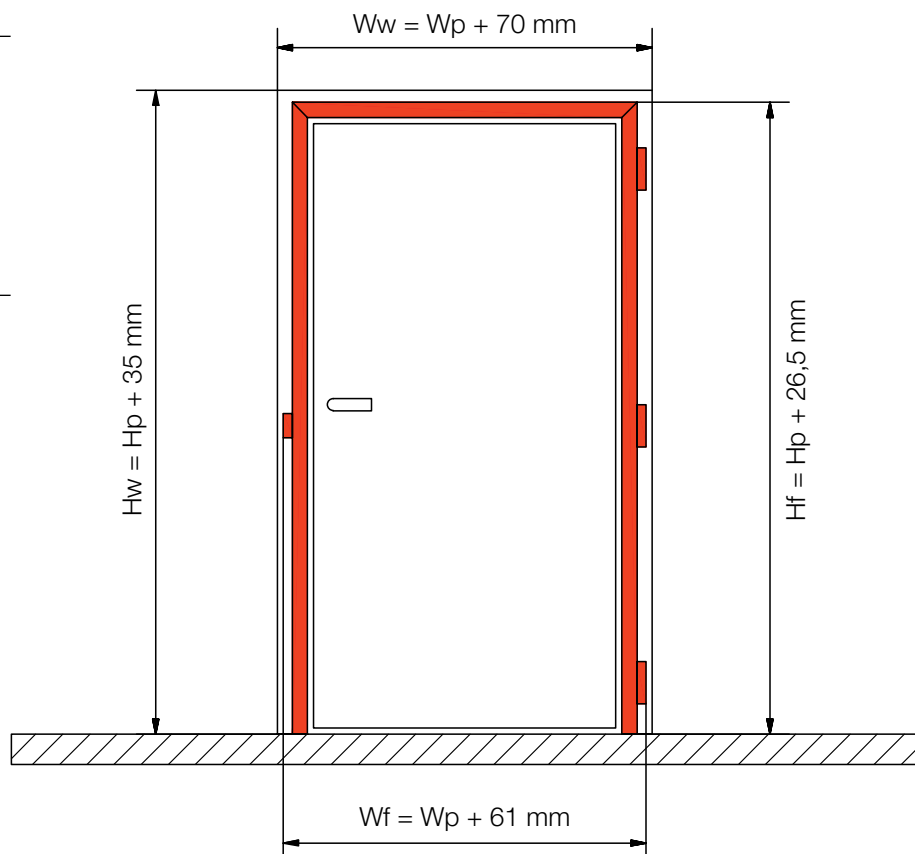


WALL FINISHING

- Plastering
- Plasterboard

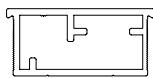
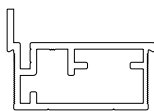
CHARACTERISTICS

- 1 way installation
Frame and door at same time

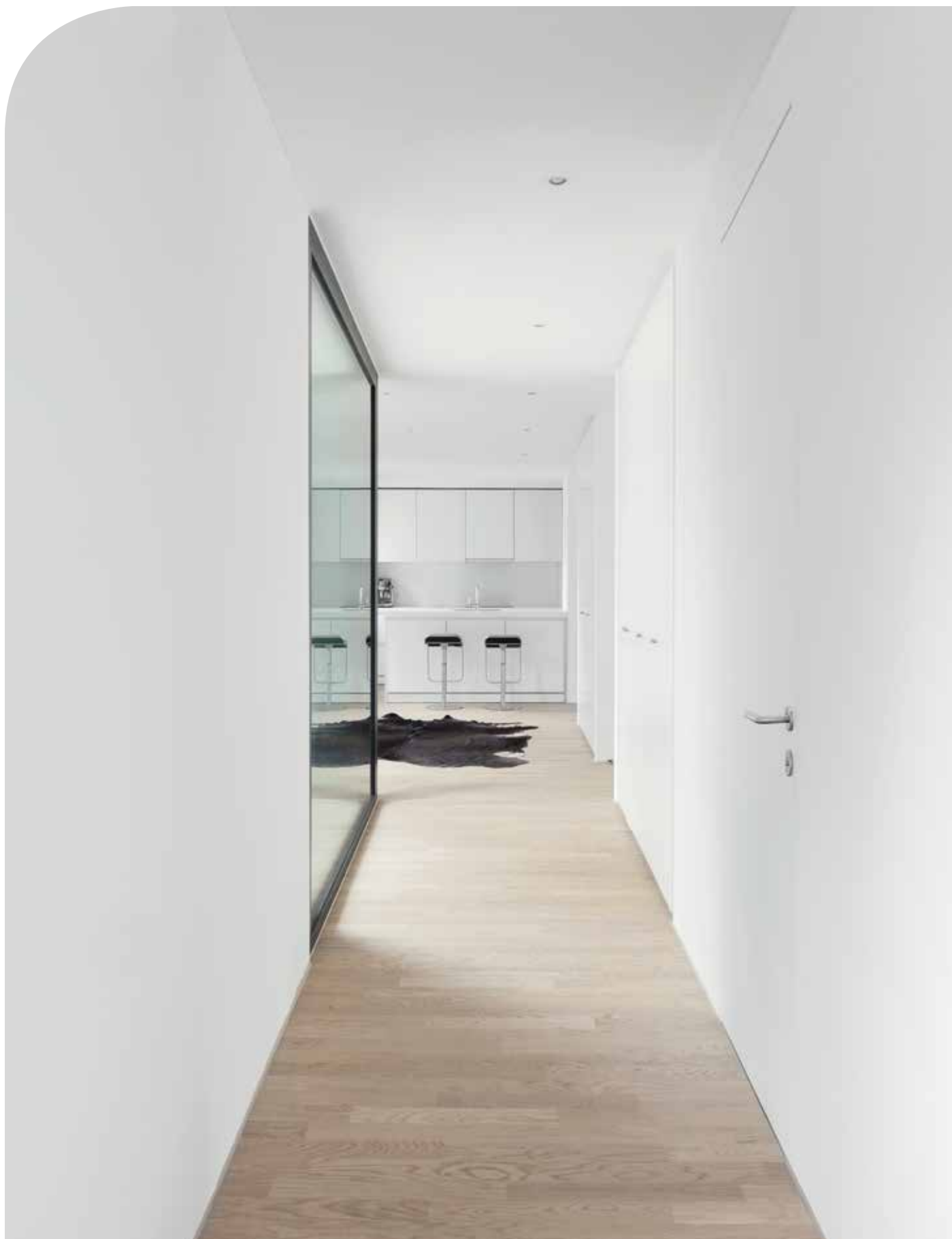


ACCESSORIES (SEE PAGE 80)

X45S-T



EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM

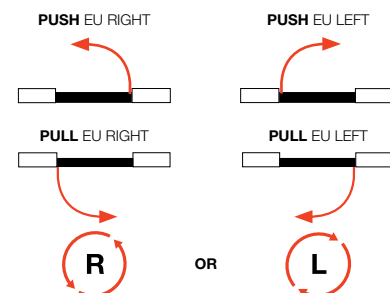


USE



- X45S-T** System for doors with standard door sizes
X45S-MT System for doors made to measure < 3000 mm

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Tectus TE 340 3D
X45S-T	2 or 3
X45S-MT	2 : Hp < 2100 mm
	3 : Hp = 2100 - 2600 mm
	4 : Hp = 2600 - 3000 mm



KFV magnetic lock
116 ½ F

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
44-45 mm	X45S-T	ok	ok	75 mm	3000 mm	C

SPECIFICATIONS DOOR

C

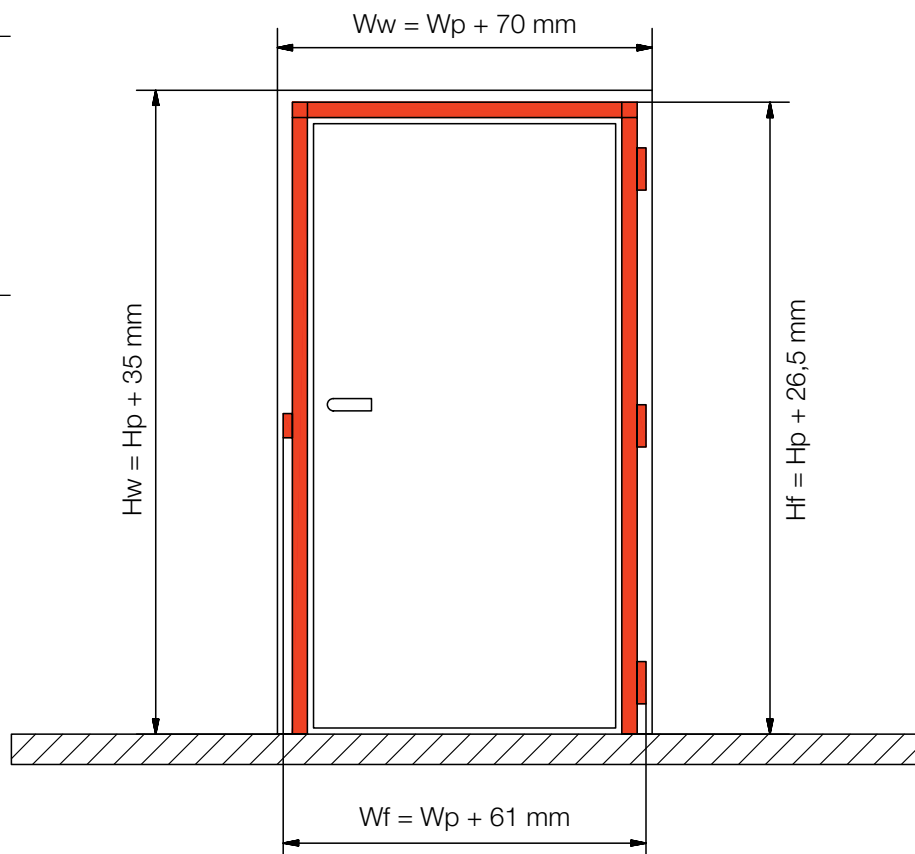


WALL FINISHING

- Plastering
- Plasterboard

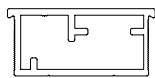
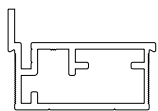
CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the multifunctionality of the system



ACCESSORIES (SEE PAGE 80)

X45S-TU



EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM

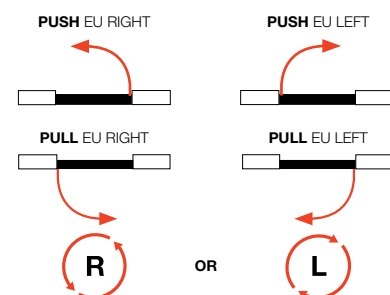


USE



X45S-TU System for doors with standard door widths
System with reducible uprights < 3010 mm

PUSH - PULL VERSION DOORS
REDUCIBLE UPRIGHTS



DOOR FITTINGS



	Tectus TE 340 3D
X45S-TU	3 : Hp = 2110 - 2410 mm
	4 : Hp = 2410 - 2710 mm
	5 : Hp = 2710 - 3010 mm



KFV magnetic lock
116 ½ F

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
44-45 mm	X45S-TU	ok	ok	75 mm	3010 mm	C

SPECIFICATIONS DOOR

C

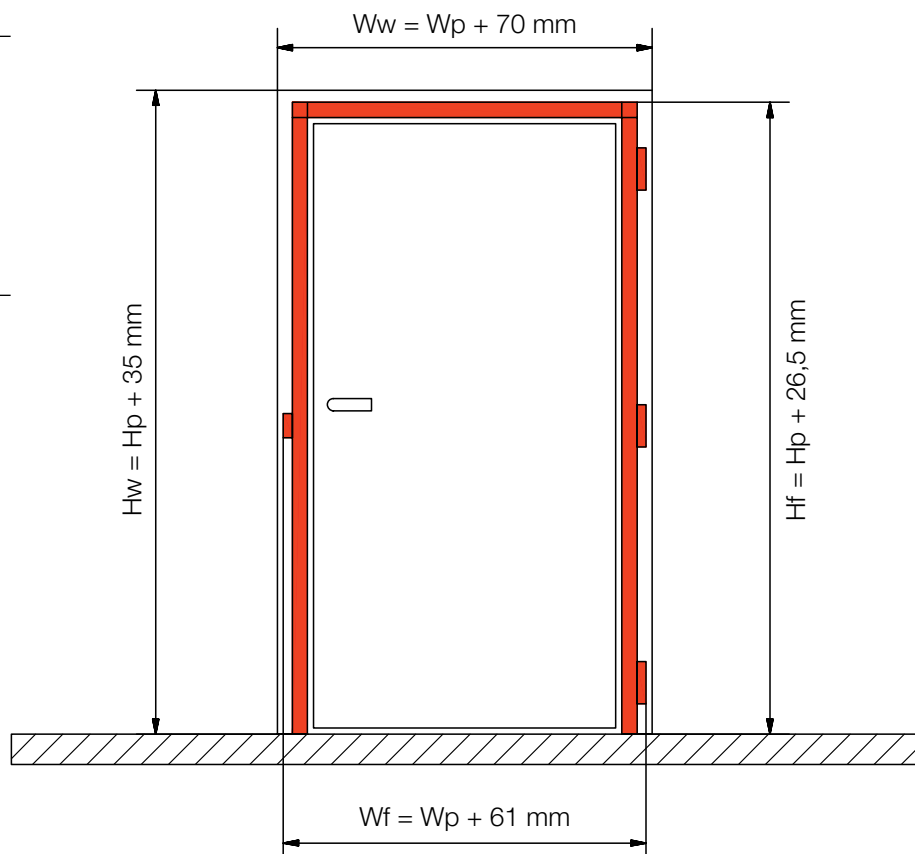


WALL FINISHING

- Plastering
- Plasterboard

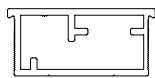
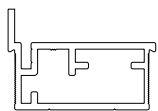
CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system



ACCESSORIES (SEE PAGE 80)

X45S-KT



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM

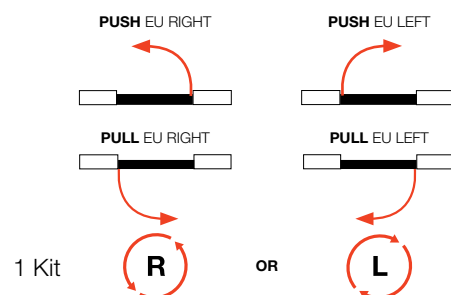


USE



X45S-KT Doors with standard door heights < 2410 mm
System with reducible upper rail < 1030 mm

PUSH - PULL VERSION DOORS
REDUCIBLE UPPER RAIL



DOOR FITTINGS



2 or 3 Tectus TE 340 3D



KfV magnetic lock
116 ½ F

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
44-45 mm	X45S-KT	ok	ok	75 mm	2410 mm	C

SPECIFICATIONS DOOR

C

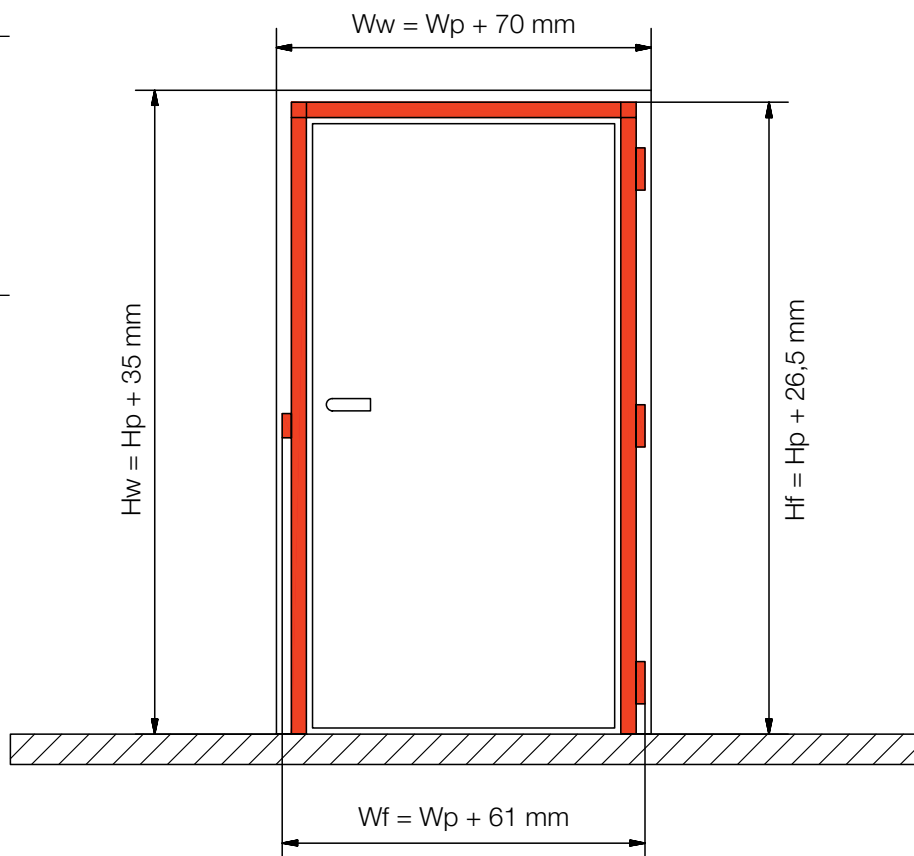


WALL FINISHING

- Plastering
- Plasterboard

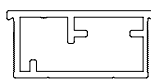
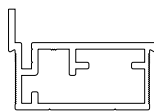
CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system



ACCESSORIES (SEE PAGE 80)

X45S-KTU



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM

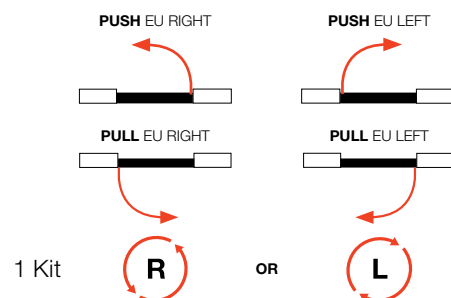


USE



X45S-KTU System with reducible uprights < 3010 mm
System with reducible upperrail < 1030 mm

PUSH - PULL VERSION DOORS
REDUCIBLE UPRIGHTS
REDUCIBLE UPPER RAIL



DOOR FITTINGS



	Tectus TE 340 3D
X45S-KTU	3 : Hp = 2110 - 2410 mm
	4 : Hp = 2410 - 2710 mm
	5 : Hp = 2710 - 3010 mm



KFV magnetic lock
116 ½ F

Standard rebate gasket
Adhesive sealing brush

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
44-45 mm	X45S-KTU	ok	ok	75 mm	3010 mm	C

SPECIFICATIONS DOOR

C

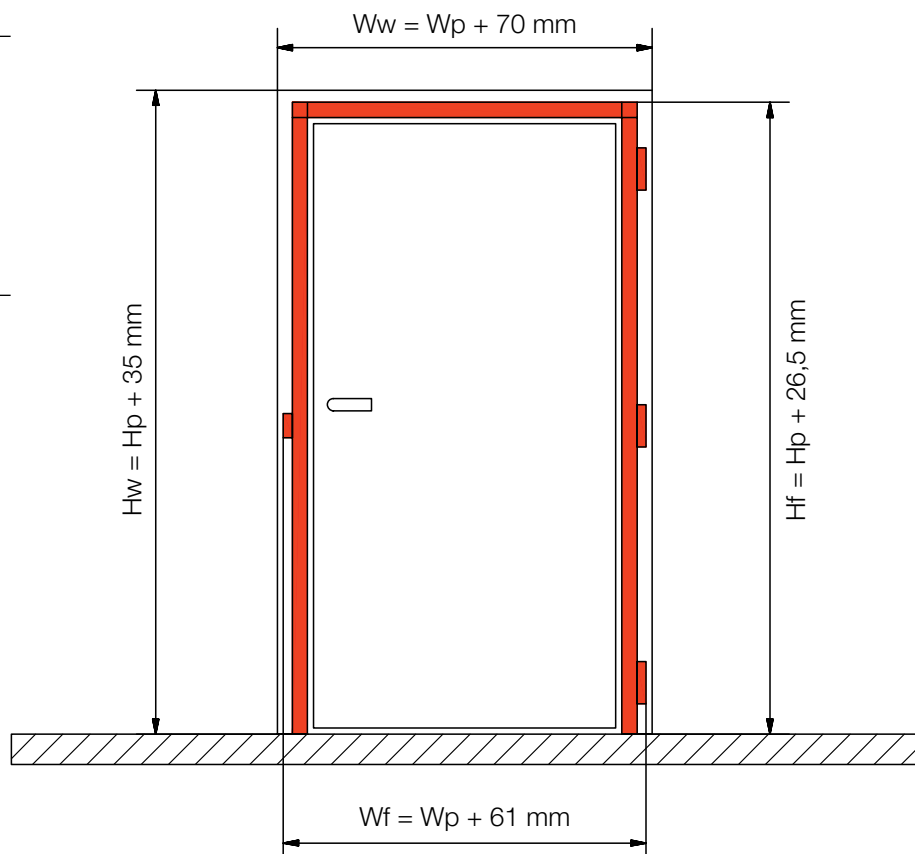


WALL FINISHING

- Plastering
- Plasterboard

CHARACTERISTICS

- 1 way installation
Frame and door at the same time
- Short delivery time because of the DIY - system



ACCESSORIES (SEE PAGE 80)

CEILING HIGH

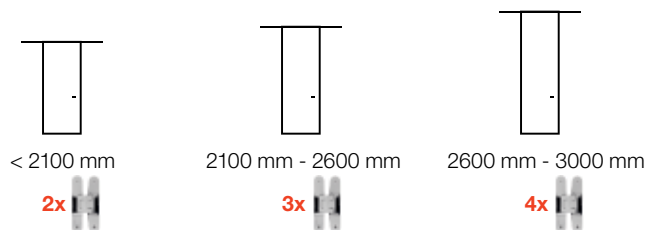
S-LINE



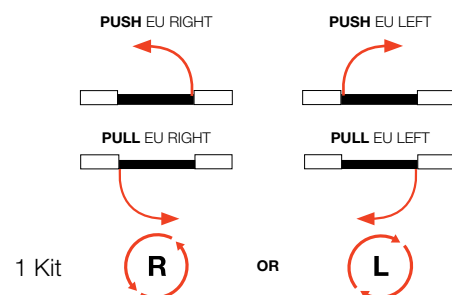
EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM



USE



PUSH - PULL VERSION DOORS WITHOUT UPPER RAIL



DOOR FITTINGS



Tectus TE 340 3D



KfV magnetic lock
116 ½ F

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1S-MC	-	ok	100 mm	3000 mm	A
	X2-40S-MC	-	ok	75 mm	3000 mm	A
44-45 mm	X2-45S-MC	-	ok	80 mm	3000 mm	A
50 mm	X1S-MC	-	ok	100 mm	3000 mm	C
	X2-40S-MC	ok	ok	75 mm	3000 mm	C
55 mm	X2-45S-MC	ok	ok	80 mm	3000 mm	C

SPECIFICATIONS DOOR

A



C

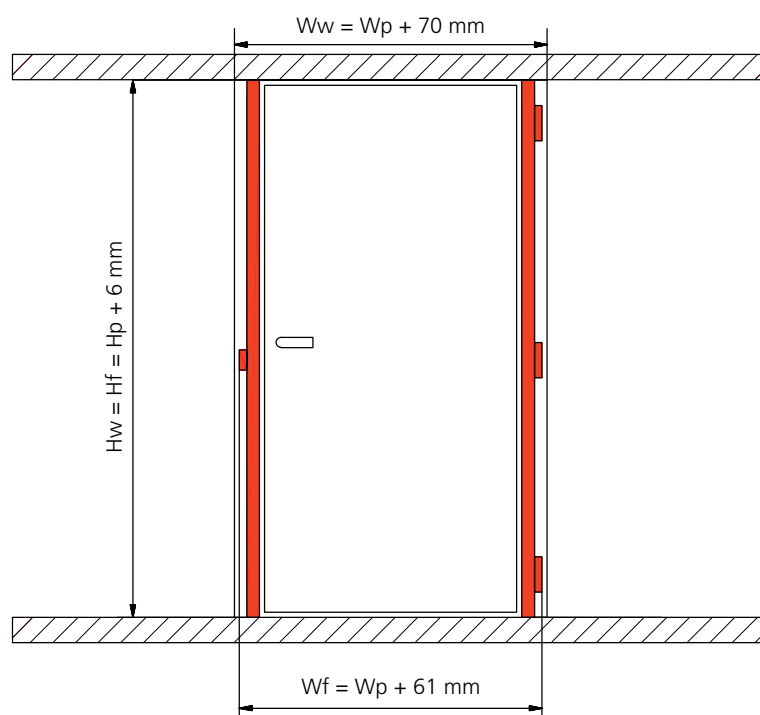


WALL FINISHING

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

CHARACTERISTICS

- 2 way installation
 - Installation frame without door
 - Installation door after wall finishing
- Minimalistic design



ACCESSORIES (SEE PAGE 80)

DOUBLE DOOR SYSTEM



S-LINE



EASY DISTRIBUTION SYSTEM
1 BOX SYSTEM



USE

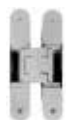


X...S-MV-D System for double doors

PUSH - PULL VERSION DOORS
ALWAYS WITH UPPER RAIL

1 Kit

DOOR FITTINGS



	Tectus TE 340 3D
DOUBLE DOOR	2 : Hp < 2100 mm
	3 : Hp = 2100 - 2600 mm
	4 : Hp = 2600 - 3000 mm



KfV magnetic lock
116 ½ F

Standard gasket

TECHNICAL INFO

door thickness	Xinnix system	push	pull	minimum finished wall thickness	maximum height	→
40 mm	X1S	-	ok	100 mm	3000 mm	A
	X2-40S	-	ok	75 mm	3000 mm	A
44-45 mm	X2-45S	-	ok	80 mm	3000 mm	A
	X45S-V	ok	ok	75 mm	3000 mm	B
50 mm	X1S	-	ok	100 mm	3000 mm	B
	X2-40S	ok	ok	75 mm	3000 mm	B
55 mm	X2-45S	ok	ok	80 mm	3000 mm	B

SPECIFICATIONS DOOR

A



B



WALL FINISHING

X1S - X2S

- Plastering
- Plasterboard
- HPL
- Veneer
- Tile finish

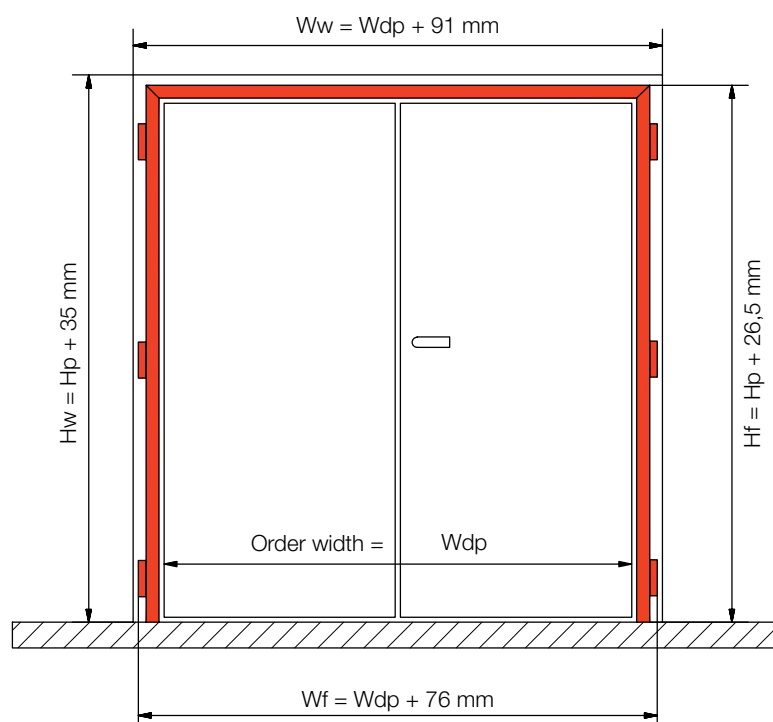
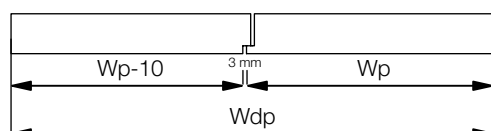
X45S-V

- Plastering
- Plasterboard

CHARACTERISTICS

- Minimalistic design

DOUBLE DOOR WIDTH (Wdp) = ORDER WIDTH



ACCESSORIES (SEE PAGE 80)

X2-40S S-LINE

 **ACOUSTIC DOORS**
INDICATIVE VALUES



EASY DISTRIBUTION SYSTEM
2 BOX SYSTEM

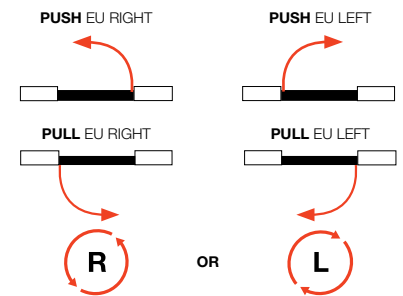


USE



- X2-40S-V** System for doors with standard door sizes
X2-40S-MV System for doors made to measure < 3000 mm

PUSH - PULL VERSION DOORS



DOOR FITTINGS



	Tectus TE 340 3D
X2-40S-V	2 or 3
X2-40S-MV	2 : Hp < 2100 mm
X2-40S-MC	3 : Hp = 2100 - 2600 mm
	4 : Hp = 2600 - 3000 mm



KFV magnetic lock
 116 ½ F

Standard or
 acoustic gasket

INFO: THESE ARE INDICATIVE VALUES BASED ON THE ACOUSTIC TESTS WITH XINNIX HINGES

Tested according to NBN EN ISO 101040-2: 2010 and calculated according NBN EN ISO 717-1: 1997.

Xinnix Door Systems and De Coene Products, two experts in their field, decided to work together and develop an acoustic resistant door assembly without a visible door frame. This cooperation makes that these door assemblies are not only timeless and universally applicable but that they are in addition acoustic resistant.

Consult us for the last certifications considering the acoustic doors

TECHNICAL INFO:

X2-40S with **STANDARD** gaskets

ACOUSTIC DOOR 2115x930 mm and RETRACTABLE DOOR SEAL*

door thickness	Xinnix system	push	pull	Rw	→
40 mm	X2-40S	-	ok	34 dB	A
50 mm	X2-40S	ok	ok	35 dB	B

This system integrated in an acoustic wall type IIa with a total surface of 10 m² (wall + door): Rw = 41 dB (40 mm) and 43 dB (50 mm)

SPECIFICATIONS DOOR

A



B



TECHNICAL INFO:

X2-40S with **ACOUSTIC** gaskets

ACOUSTIC DOOR 2115x930 mm and RETRACTABLE DOOR SEAL*

door thickness	Xinnix system	push	pull	Rw	↓
40 mm	X2-40S	-	ok	35 dB	A
50 mm	X2-40S	ok	ok	36 dB	B

This system integrated in an acoustic wall type IIa with a total surface of 10 m² (wall + door): Rw = 42 dB (40 mm) and 43 dB (50 mm)

ACCESSORIES (SEE PAGE 80)



* Made by De Coene Products



SLIDING DOORS

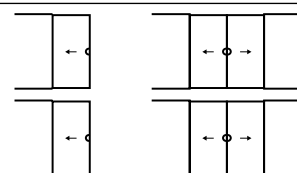
Xinnix sliding door systems are construction elements made of aluminium profiles with the hidden hardware



USE

X5 system
wood - glass doors

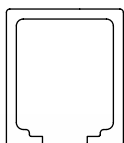
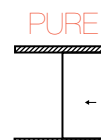
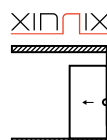
X6 system
wood - glass doors



ITEMS

- Xinnix track
- Xinnix trolley hangers for max. 120 kg door panel
- Xinnix suspensions parts: Pure or Xinnix finish
- Softbrake (not yet available for Pure finish)
- Bottom Guide
- Installation key

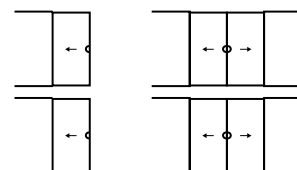
FINISH



USE

X5 system
wood - glass doors

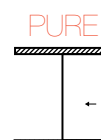
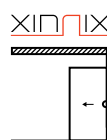
X6 system
wood - glass doors



ITEMS

- Hawa track
- Hawa trolley hangers for max. 80 kg door panel
- Hawa suspensions parts: Pure (80/B) or Xinnix (80/Z) finish
- Softbrake (not yet available for Pure (80/B) finish)
- Bottom Guide
- Installation key

FINISH



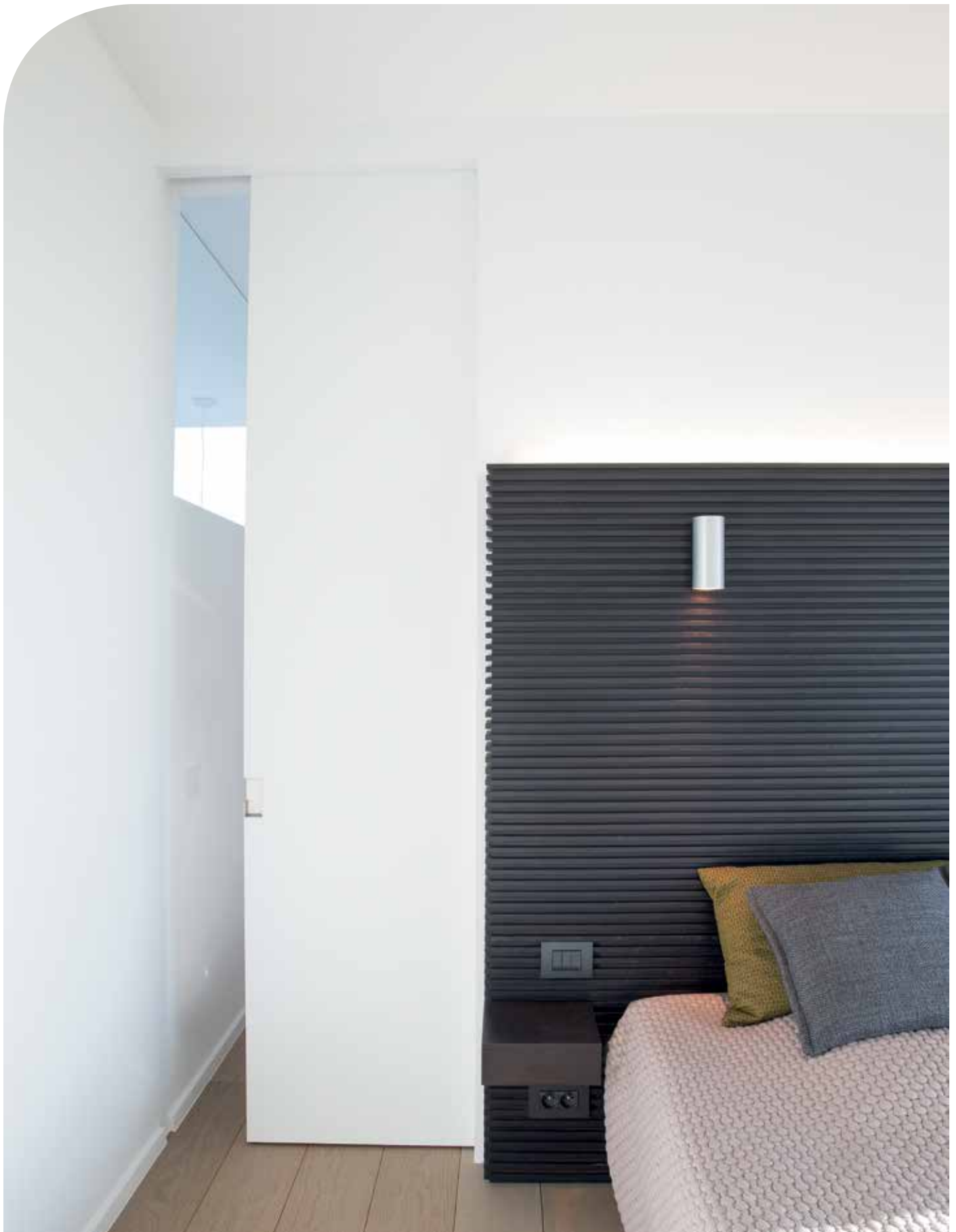
X5

SLIDING DOOR WOOD

ASK FOR YOUR ORDER CONFIGURATOR ON SALES@XINNIX.EU



EASY DISTRIBUTION SYSTEM
3 BOX SYSTEM



DOOR FITTINGS: 3 BOX SYSTEM



UPRIGHTS

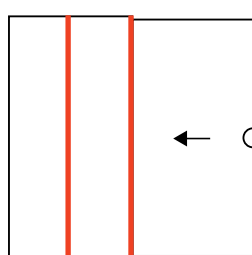
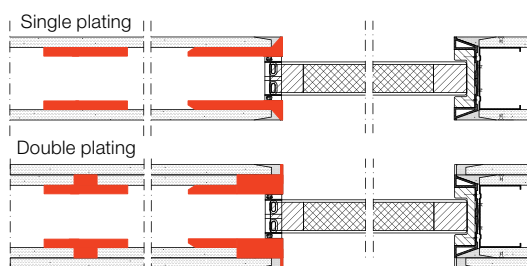
TRACK + BEAM
+ HARDWARE

FINISH

TECHNICAL INFO

door thickness	Xinnix system	construction stud wall	minimum finished wall thickness	maximum door size
25 - 40 mm	X5	Ω 75	100 mm	2115 x 1030 mm
25 - 40 mm	X5D	Ω 75	125 mm	2315 x 1030 mm
40 - 60 mm	X5	Ω 100	125 mm	2115 x 1030 mm
40 - 60 mm	X5D	Ω 100	150 mm	3015 x 1030 mm

BOX 1: UPRIGHTS

**X5****X5D**

WALL THICKNESS	X5	X5D
Ω 75	100 mm	125 mm
Ω 100	125 mm	150 mm

Construction stud wall

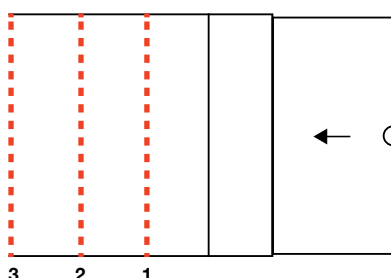
FIXED UPRIGHTS FOR DOOR PANELS Hp

HP	1972 mm	2040 mm
X5	X5 - 1972	X5 - 2040
X5D	X5D - 1972	X5D - 2040

REDUCIBLE UPRIGHTS

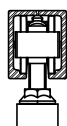
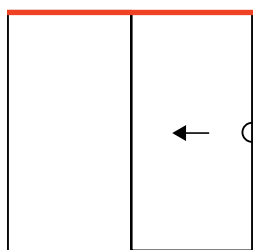
Hp max.	2015 mm	2115 mm	2315 mm	2715 mm	3015 mm
X5	X5 - 2015	X5 - 2115	-	-	-
X5D	X5D - 2015	X5D - 2115	X5D - 2315	X5D - 2715	X5D - 3015

EXTRA SET UPRIGHTS X5D/XM



X5D / XM	Passage width
1	1201 - 1800 mm
2	1801 - 2400 mm
3	2401 - 3000 mm

BOX 2: TRACK + BEAM + HARDWARE



- Xinnix Selection
- S-line Hawa



Ω 75
Ω 100

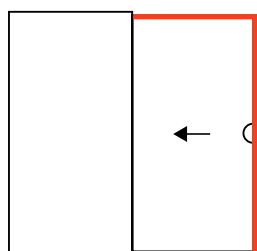
WALL THICKNESS	X5	X5D
Ω 75	100 mm	125 mm
Ω 100	125 mm	150 mm

XINNIX SELECTION	PASSAGE WIDTH		CONSTRUCTION STUD WALL	UPRIGHTS
X5 - 0830B.75 X5 - 0830B.100	800 mm	Fixed door width 830 mm	Ω 75 Ω 100	X5 / X5D
X5 - 0930B.75 X5 - 0930B.100	900 mm	Fixed door width 930 mm	Ω 75 Ω 100	X5 / X5D
X5 - 1030B.75 X5 - 1030B.100	500 - 1000 mm	Reducible door width 530 - 1030 mm	Ω 75 Ω 100	X5 / X5D
X5 - 1230B.75 X5 - 1230B.100	1000 - 1200 mm	Reducible door width 1030 - 1230 mm	Ω 75 Ω 100	X5D
X5 - 1530B.100 *	1200 - 1500 mm	Reducible door width 1230 - 1530 mm	Ω 100	X5D
Made to measure *	1500 - 3000 mm	door width: 1530 - 3030 mm	Ω 100	X5D

S-LINE HAWA	PASSAGE WIDTH		CONSTRUCTION STUD WALL	UPRIGHTS
X5 - H 1030B.75 X5 - H 1030B.100	500 - 1000 mm	Reducible door width 530 - 1030 mm	Ω 75 Ω 100	X5 / X5D
X5 - H 1230B.75 X5 - H 1230B.100	1000 - 1200 mm	Reducible door width 1030 - 1230 mm	Ω 75 Ω 100	X5D
X5 - H 1530B.100 *	1200 - 1500 mm	Reducible door width 1230 - 1530 mm	Ω 100	X5D
Made to measure *	1500 - 3000 mm	door width: 1530 - 3030 mm	Ω 100	X5D

* extra set uprights X5D / XM (see page 65)

BOX 3: FINISH

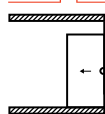


TO INDICATE WHEN ORDERING

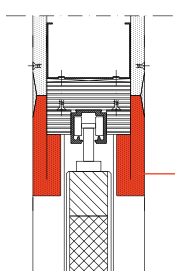
PLATING	X5 - X5D	-
MAX. PASSAGE HEIGHT	2310 - 2710 - 3010 mm	2350 - 2750 - 3050 mm
WALL THICKNESS	100 - 125 - 150 mm	100 - 125 - 150 mm
DOOR THICKNESS
PASSAGE WIDTH	< 1000 mm (1) * 1000 - 2000 mm (2) * 2000 - 3000 mm (3) *	-
TYPE	-	Xinnix selection / S-line Hawa

* number of finish profiles **A**

XINNIX

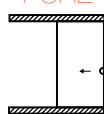


A+B

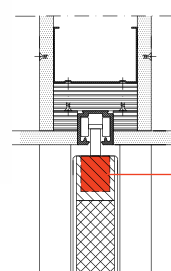


A

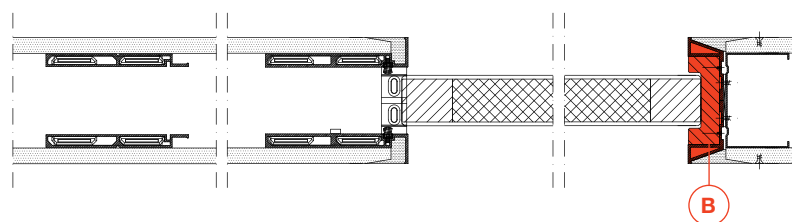
PURE



A'+B

Softbrake
not yet available

A'



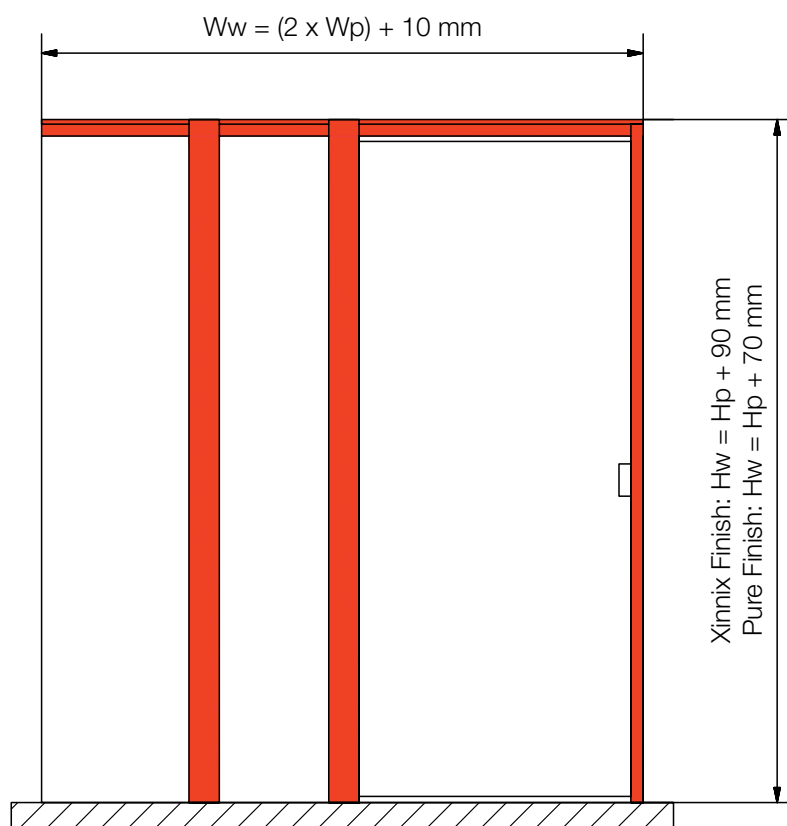
B

WALL FINISHING

- X5: Plating 12,5 mm
- X5D: Plating 2x 12,5 mm

CHARACTERISTICS

- Easy installation
- Short delivery time because of DIY-system
- Minimalistic design



ACCESSORIES (SEE PAGE 85-87)

X5

SLIDING DOOR GLASS

ASK FOR YOUR ORDER CONFIGURATOR ON SALES@XINNIX.EU



EASY DISTRIBUTION SYSTEM
3 BOX SYSTEM



DOOR FITTINGS: 3 BOX SYSTEM



UPRIGHTS



TRACK + BEAM
+ HARDWARE



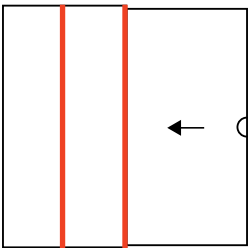
FINISH

TECHNICAL INFO

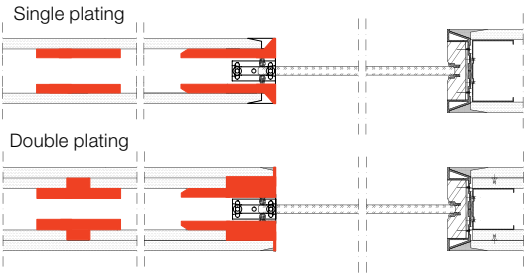
door thickness	Xinnix system	construction stud wall	minimum finished wall thickness	maximum weight
8 - 10 - 12 mm	X5D	Ω 50	100 mm	60 kg
8 - 10 - 12 mm	X5	Ω 75	100 mm	100 kg
8 - 10 - 12 mm	X5D	Ω 75	125 mm	100 kg

glass door: 2000 x 1000 x 10 = 50 kg

BOX 1: UPRIGHTS



X5



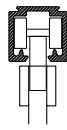
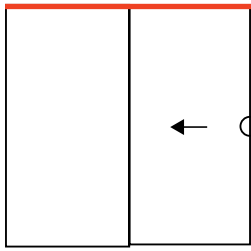
WALL THICKNESS	X5	X5D
Ω 50	-	100 mm
Ω 75	100 mm	125 mm

Construction stud wall

REDUCIBLE UPRIGHTS

X5	X5 - 2015	X5 - 2115	-	-	-
X5D	X5D - 2015	X5D - 2115	X5D - 2315	X5D - 2715	X5D - 3015

BOX 2: TRACK + BEAM + HARDWARE



- Xinnix Selection
- S-line Hawa

Ω 50 (X5D and Xinnix selection)



Ω 75

WALL THICKNESS	X5	X5D
Ω 50	-	100 mm
Ω 75	100 mm	125 mm

XINNIX SELECTION	PASSAGE WIDTH		CONSTRUCTION STUD WALL	UPRIGHTS
X5 - 0830B.50GL X5 - 0830B.75GL	800 mm	Fixed door width 830 mm	Ω 50 Ω 75	X5D X5 / X5D
X5 - 0930B.50GL X5 - 0930B.75GL	900 mm	Fixed door width 930 mm	Ω 50 Ω 75	X5D X5 / X5D
X5 - 1030B.50GL X5 - 1030B.75GL	500 - 1000 mm	Reducible door width 530 - 1030 mm	Ω 50 Ω 75	X5D X5 / X5D
X5 - 1230B.75GL	1000 - 1200 mm	Reducible door width 1030 - 1230 mm	Ω 75	X5D
X5 - 1530B.75GL *	1200 - 1500 mm	Reducible door width 1230 - 1530 mm	Ω 75	X5D

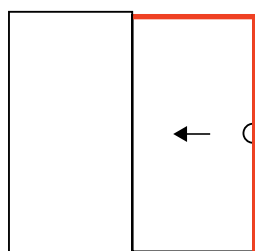
S-LINE HAWA	PASSAGE WIDTH		CONSTRUCTION STUD WALL	UPRIGHTS
X5 - H 1030B.75GP	500 - 1000 mm	Reducible door width 530 - 1030 mm	Ω 75	X5 / X5D
X5 - H 1230B.75GP	1000 - 1200 mm	Reducible door width 1030 - 1230 mm	Ω 75	X5D
X5 - H 1530B.75GP *	1200 - 1500 mm	Reducible door width 1230 - 1530 mm	Ω 75	X5D

* extra set uprights X5D / XM (see page 65)

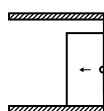


HAWA-junior 80/GP

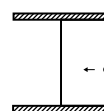
BOX 3: FINISH



TO INDICATE



XINNIX

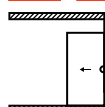


PURE

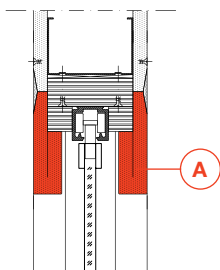
PLATING	X5 - X5D	-
MAX. PASSAGE HEIGHT	2310 - 2710 - 3010 mm	2350 - 2750 - 3050 mm
WALL THICKNESS	100 - 125 mm	100 - 125 mm
PASSAGE WIDTH	< 1000 mm (1) * 1000 - 2000 mm (2) *	-

* number of finish profiles **A**

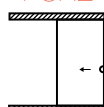
XINNIX

**A+B**

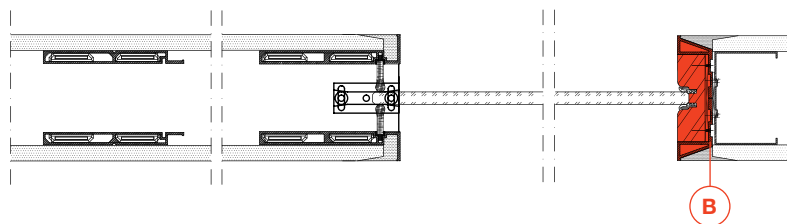
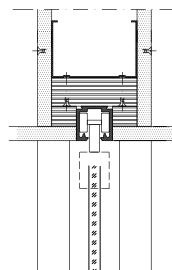
- Softbrake not yet available
- door drawings on demand



PURE

**B**

- Softbrake not yet available
- door drawings on demand

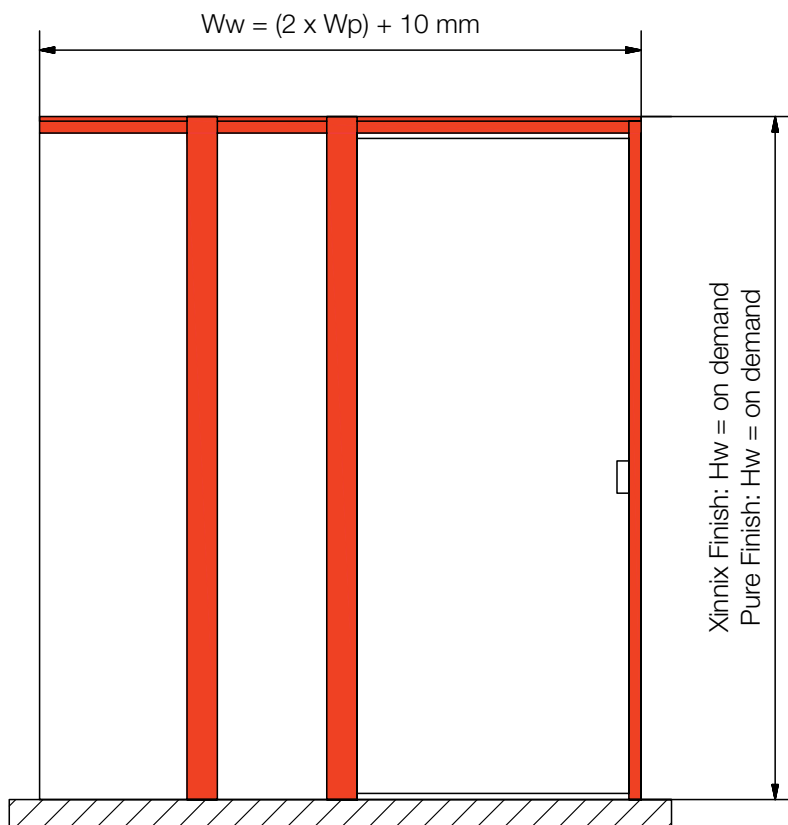


WALL FINISHING

- X5: Plating 12,5 mm
- X5D: Plating 2x 12,5 mm

CHARACTERISTICS

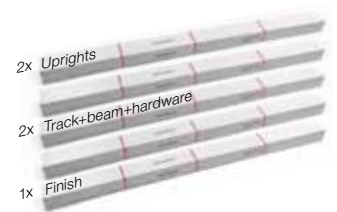
- Easy installation
- Short delivery time because of DIY-system
- Minimalistic design



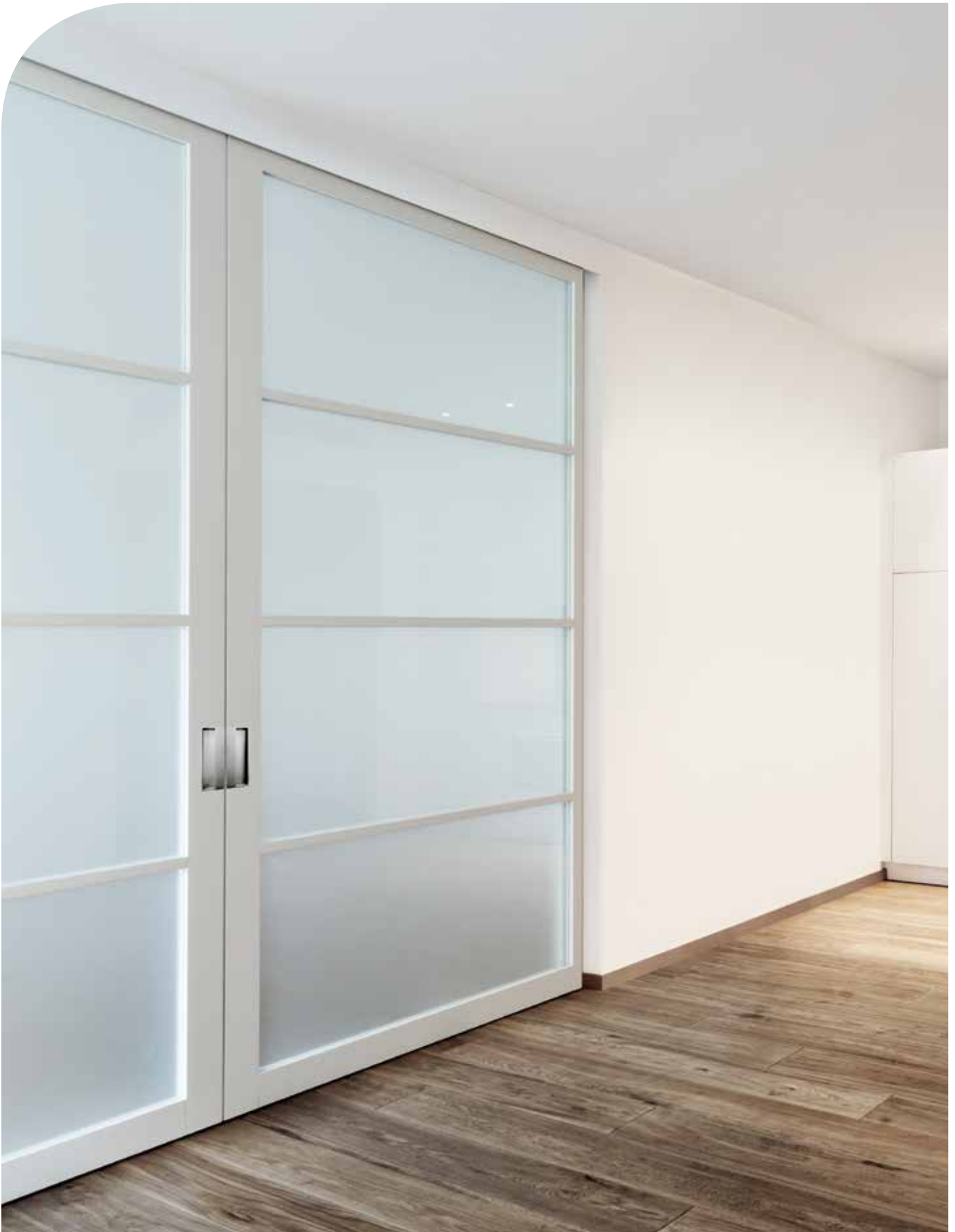
ACCESSORIES (SEE PAGE 85-87)

X5

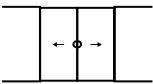
DOUBLE SLIDING DOOR
WOOD / GLASS



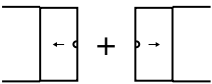
EASY DISTRIBUTION SYSTEM
5 BOX SYSTEM



USE



DOUBLE DOOR =

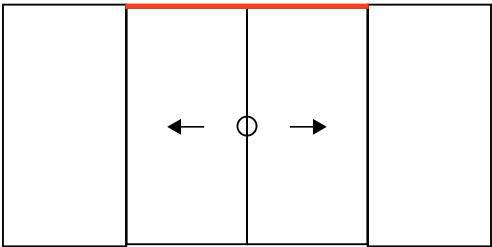


2x SINGLE DOOR

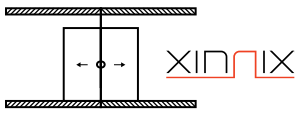
DOOR FITTINGS - TECHNICAL INFO - SPECIFICATION DOORS

- SYSTEM FOR WOODEN DOORS: see page 64-67
- SYSTEM FOR GLASS DOORS: see page 68-71

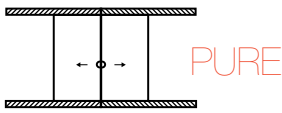
FINISH



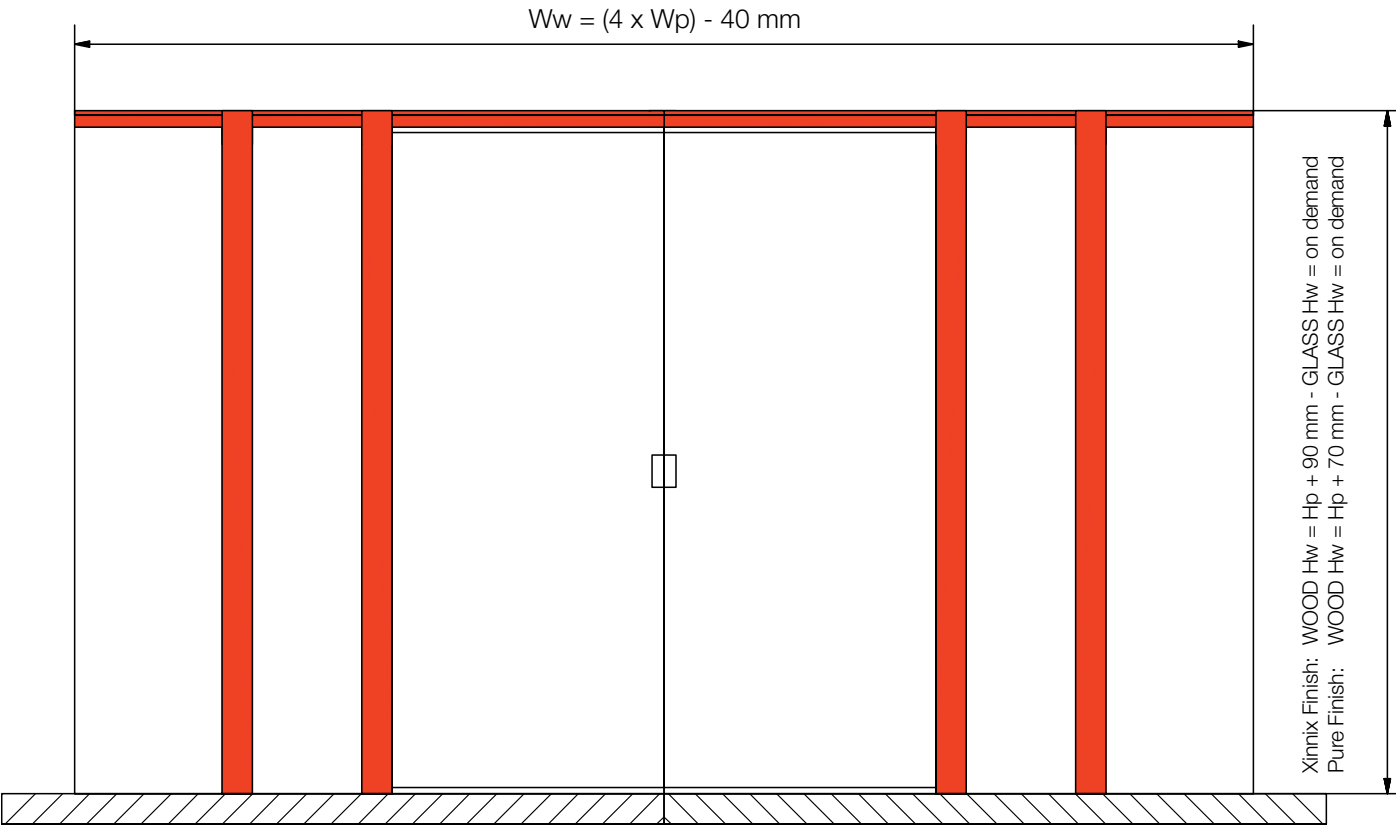
TO INDICATE



ONLY 2x PART A



ONLY 2x SET A'



ACCESSORIES (SEE PAGE 85-87)

X6

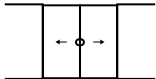
SLIDING DOOR



USE



SINGLE DOOR
GLASS / WOOD



DOUBLE DOOR
GLASS / WOOD

DOOR FITTINGS:



- Xinnix Selection

OR



- S-line Hawa



X6 Pocket frame

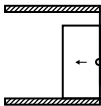
TECHNICAL INFO

Passage width	600 - 700 - 800 - 900 - 1000 - 1100 - 1200 mm
Passage height	2000 - 2100 mm made to measure: 2110 - 2700 mm
minimum finished wall thickness: 105 mm	
Door thickness	GLASS: 8 - 10 - 12 mm WOOD: 25 - 60 mm

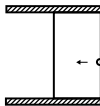
FINISH

TO INDICATE

XINNIX

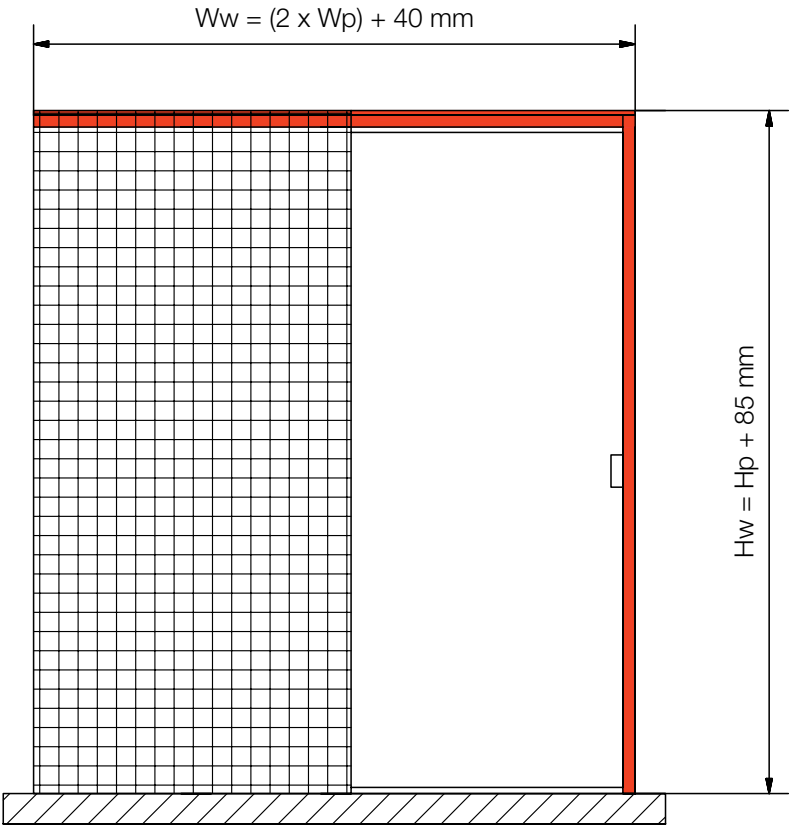


PURE



WALL FINISHING

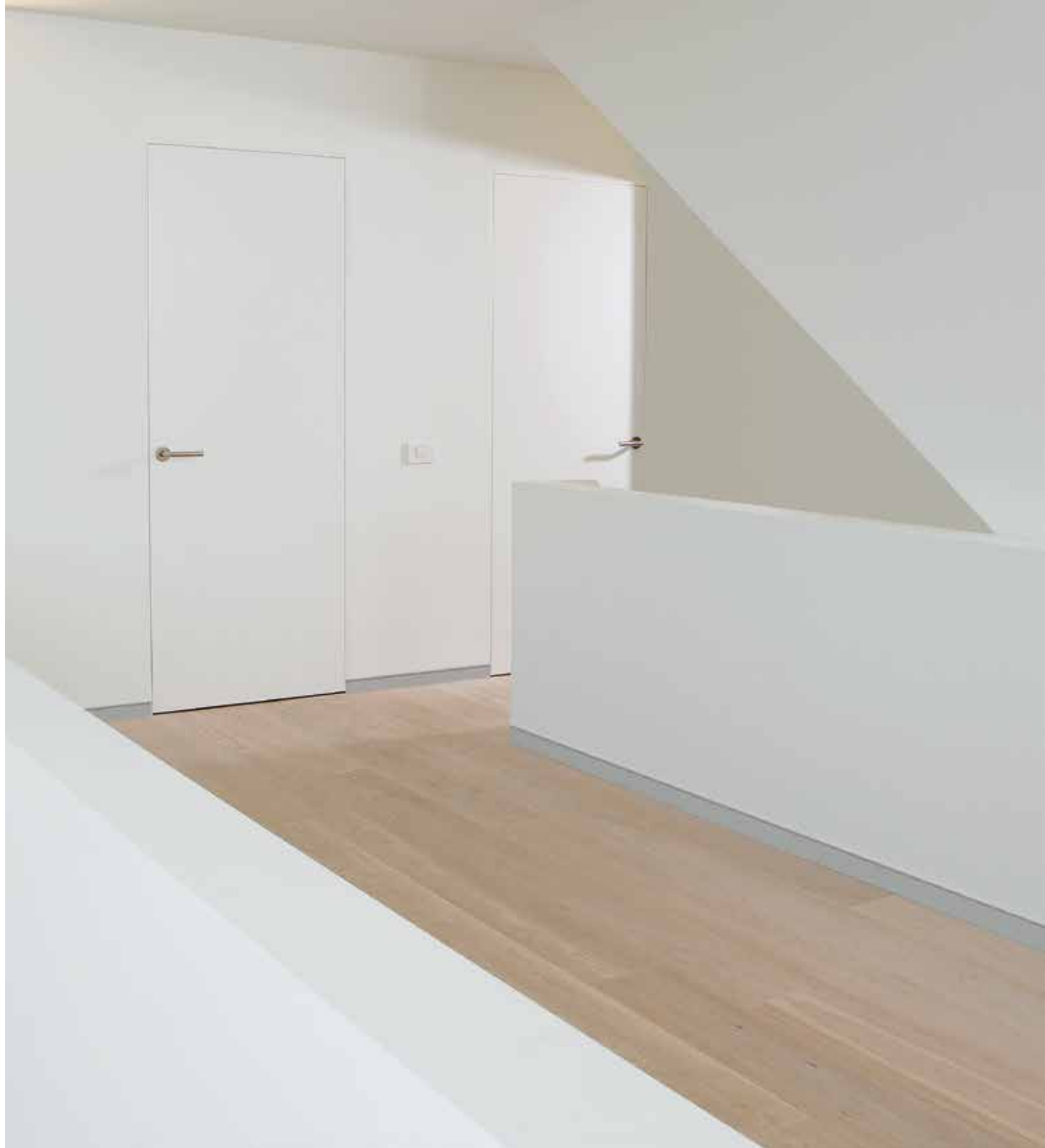
- Plastering



ACCESSORIES (SEE PAGE 85-87)

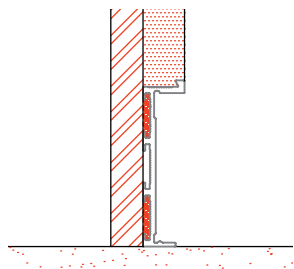
XINNIX®

Universal integrated plinth

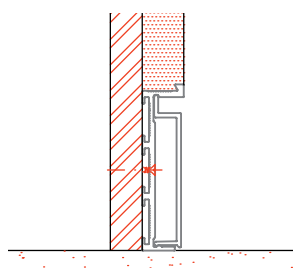


ALUMINIUM PLINTH XP50[®] SUITABLE FOR NEGATIVE AND FLUSH FINISH:

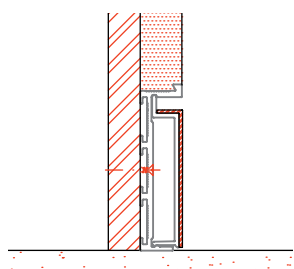
One base for different versions



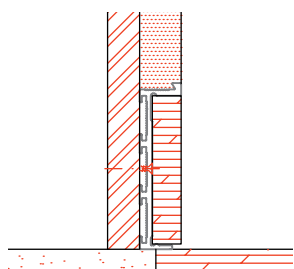
Negative version -9 mm
- XP50



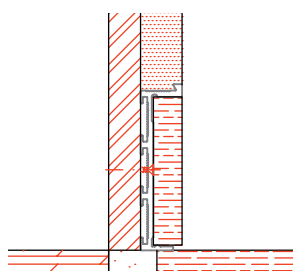
Flush version with cover
- XP50 + XP50-Cover



Flush version with cover and
stainless steel topplate
- XP50 + XP50-Cover + XP50-RVS



Flush version with stone plinth
- XP50 + stone plinth (not included)



Flush version with HPL plinth
- XP50 + HPL plinth (not included)

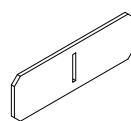


XP50

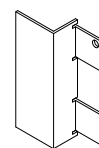
XP50-Cover

XP50 + XP50-Cover

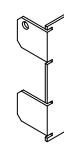
FIXATION PARTS



XP50-C001
connection part
XP50-XP50



XP50-C002
junction part
XP50-door profile



XP50-C003
end piece XP50

PRECUT ANGLE XP50 +45° -45°



inside corner



outside corner

XP50-A045

WALL FINISHING:

Suitable for any type of wall:

- Plastering
- Plasterboard

CHARACTERISTICS:

- Untreated, natural mat anodized or white coated profiles
- Possibility to glue a stainless steel topplate on the cover profile
- All installation and adjustment pieces are available
- Easy distribution by using a logic packaging system:
L = 2000 and 3000 mm
- Mechanically fixed or glued invisible in the wall construction
- Precious timeless finish
- Minimalistic dimensions : Height 50 mm - Depth 13 mm

XINNIX®

ACCESSORIES



ACCESSORIES

Handles and accessories for doors	Pag. 80 - 81
Magnetic door locks	Pag. 82
Noha door locks and accessories	Pag. 83
Hinges	Pag. 84
Gaskets	Pag. 84
Finishing profile	Pag. 84
Handles for sliding doors	Pag. 85
Locks for sliding doors	Pag. 86 - 87
Access control	Pag. 87

HANDLES AND ACCESSORIES FOR DOORS



XA-RF150



XA-RF.WC



XA-RF150.P



XA-RF.WC.P



XA-RF180



XA-RF.WC



XA-IT2001



XA-IT.WC



XA-IT.BB



XA-IT.PZ



XA-004.BB



XA-004.PZ

HANDLES AND ACCESSORIES FOR DOORS



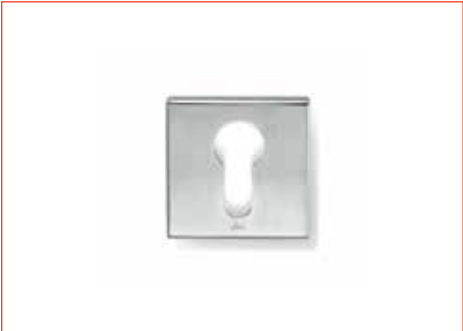
XA-IT151



XA-IT002.WC



XA-IT002.BB



XA-IT002.PZ



XA-2016



XA-BB



XA-PZ



XA-2016L



XA-2033



XA-H160.NS



XA-1500.40WC
XA-1500.50WC



XA-NH100I

MAGNETIC DOOR LOCKS



XA-970BB.CS

XA-D70BB.CS 8 x 90 mm	
XA-D73WC.CS 8 x 8 x 95 mm	
XA-D78PZ.CS 8 x 85 mm	

190 x 22 mm

XA-D80BB.CS 8 x 90 mm	
XA-D83WC.CS 8 x 8 x 95 mm	
XA-D89PZ.CS 8 x 85 mm	



XA-I99.CS

240 x 22 mm



XA-KFV116 F

XA-KFV116F	
XA-KFV116BB 8 x 72 mm	
XA-KFV116WC 8 x 8 x 78 mm	
XA-KFV116PZ 8 x 72 mm	

235 x 20 mm



XA-NZ.G



XA-NZ.B



XA-NZ.W



XA-I98.CS

82 x 22 mm

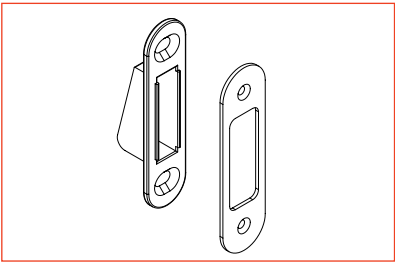
NOHA DOOR LOCKS AND ACCESSORIES



XA-937

XA-937 ∇ 6 x 6 mm
XA-938

190 x 22 mm



XA-998NH.CS

82 x 22 mm



XA-NH003I

XA-NH003I

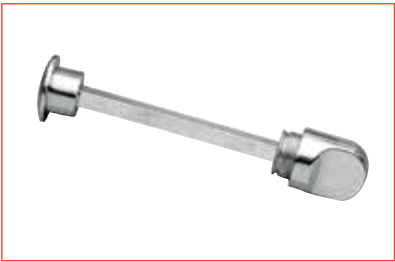
Coverplate
STAINLESS STEEL
85 x 43 x 3 mm



XA-NH004M

XA-NH004M
XA-NH006M

Coverplate
MDF
85 x 43 x 4 mm
85 x 43 x 6 mm



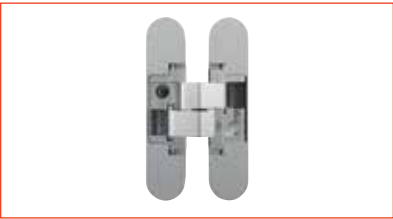
XA-1500-WC



XA-NH100I

Bathroom
SNIB

HINGES



X4021

load capacity
40 kg / 2 hinges

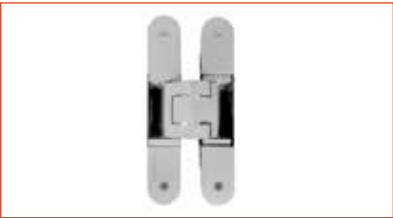
110 x 24 x 21 mm



X4030

load capacity
60 kg / 2 hinges

110 x 24 x 27 mm



XA TE340

load capacity
80 kg / 2 hinges

160 x 28 mm

GASKETS

	X1 X2-40 X2-45 X5 X6	XD.X000-.W XD.X000-.T XD.X000-.G		X40 X45	XD.X4000-.W XD.X4000-.T XD.X4000-.G
	X1 X2	XD.DB000-.W L = 2450 or 3050 mm		X40RF	XD.RF000-.B XD.RF000-.W L = 2050 / 2150 / 2410 mm

W = White | T = Transparant | G = Grey | B = Black

FINISHING PROFILE



XA-FIN

B	L	
120 mm	(4x 2200) + (2x 1100) mm 2200 - 2600 - 3000 mm	1 kit = 2 single doors 5 pieces
140 mm	(2x 2088) + (1x 1044) mm	1 kit = 1 single door
260 mm	2200 - 3000 mm	1 piece

HANDLES FOR SLIDING DOORS



X30--



X33--



X34--



X370-



X3710




X3738

system	thickness	width & height
X3010	10 mm	ø 94 mm
X3012	12 mm	ø 94 mm
X3035	35 mm	ø 94 mm
X3040	40 mm	ø 94 mm
X3045	45 mm	ø 94 mm
X3050	50 mm	ø 94 mm
X3060	60 mm	ø 94 mm
X3335	35 mm	100x50 mm
X3340	40 mm	100x50 mm
X3345	45 mm	100x50 mm
X3350	50 mm	100x50 mm
X3410	10 mm	ø 94 mm
X3435	35 mm	ø 94 mm
X3440	40 mm	ø 94 mm
X3445	45 mm	ø 94 mm
X3703	40 mm	120x55 mm
X3704	43 mm	120x55 mm
X3705	50 mm	120x55 mm
X3710	10 mm	100 x 60 mm
X3738	40 mm	500 x 85 mm (Pag 62)

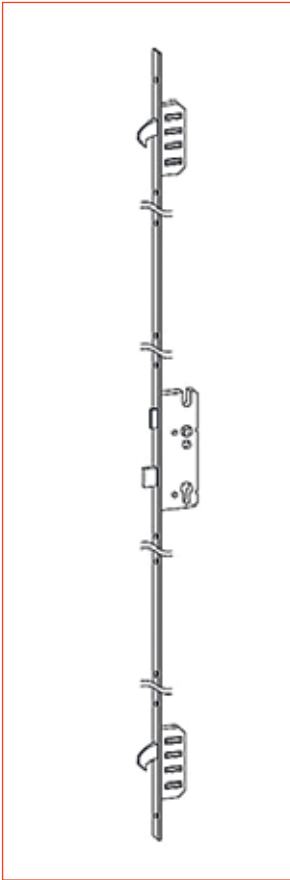




LOCKS FOR SLIDING DOORS



LOCKS FOR SLIDING DOORS

	system	backset	width & height
	X3100	E =50 mm	ø 50 x 48 mm
	X3300	E =50 mm	ø 85 x 85 mm
	X 3105	-	ø 180 x 90 mm

ACCESS CONTROL

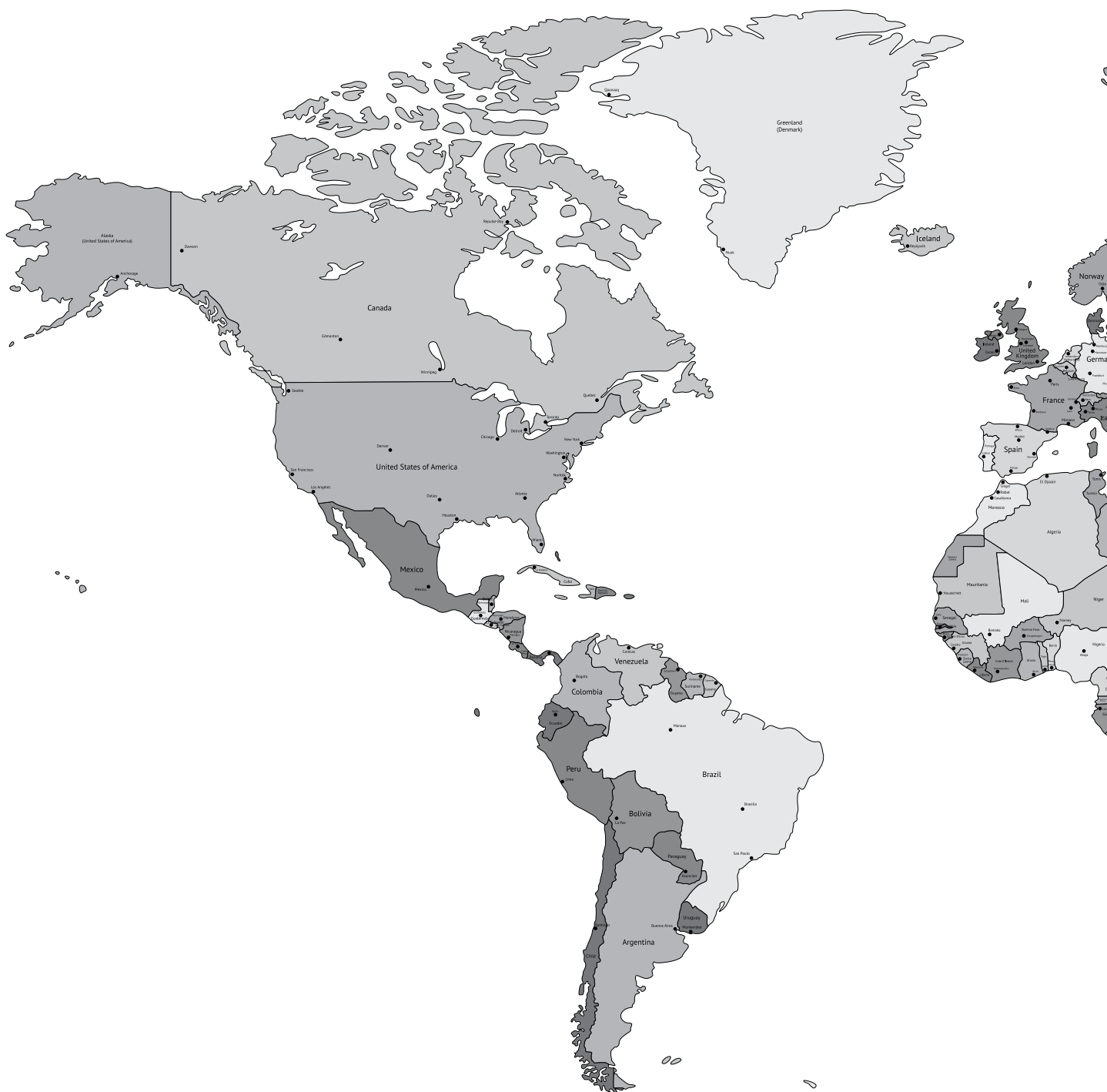
			
	ELECTRONIC LOCK	XA-EL118-XIN	XA-EL118-KFV/L XA-EL118-KFV/R
			
	XA ITS 96N/L XA ITS 96N/R XA ITS/90°	X1 X2	

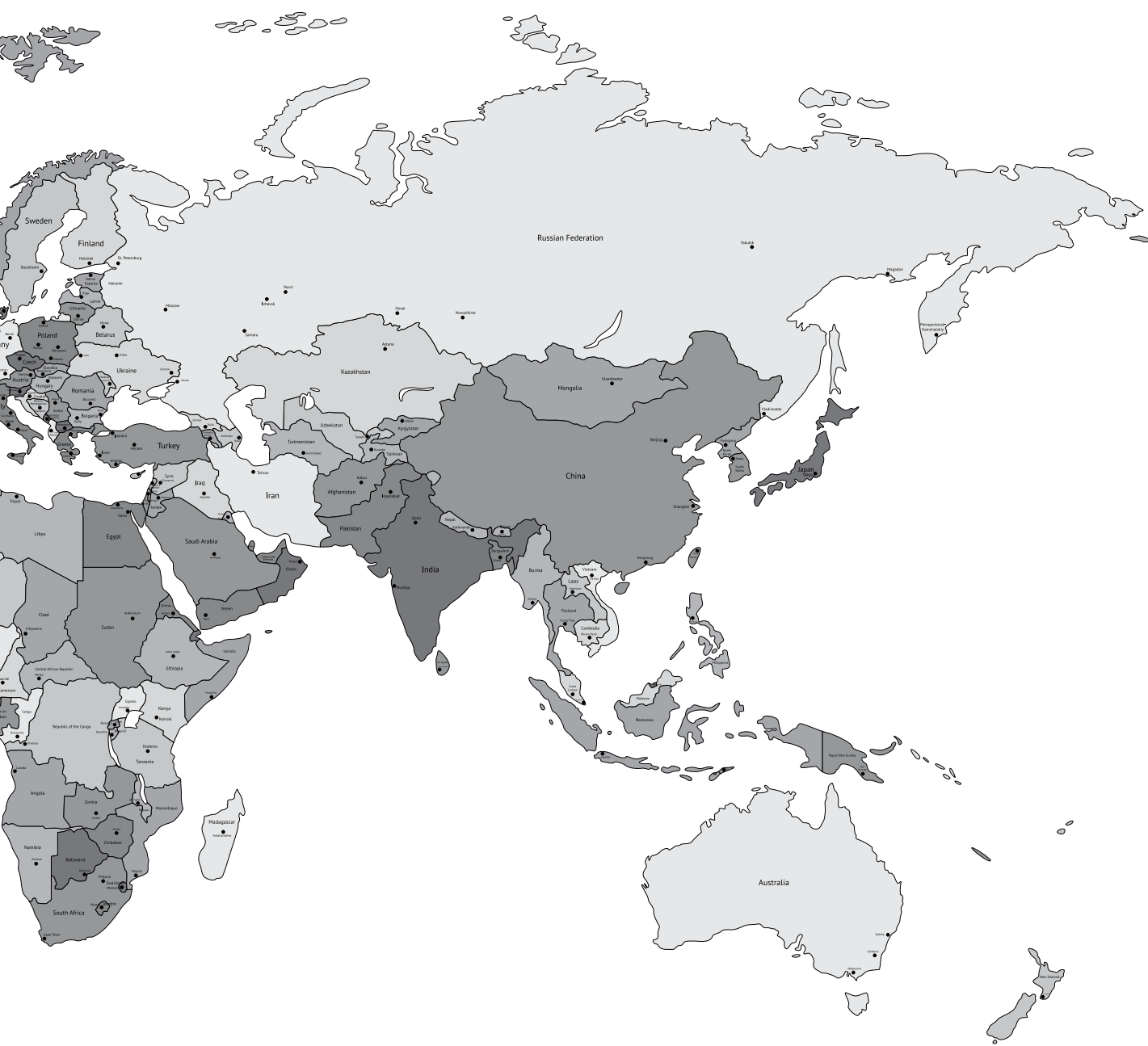
WORLDWIDE DISTRIBUTION

Our experience for years in distributing door hardware was an important element in the development of our door systems.

A good distribution with a quick delivery of goods is essential in this internet era. A reliable and logic packaging with compact dimensions are delivered quickly from our warehouse and shipped easily worldwide to the local distributors.

Our warehouse products offer local distributors an excellent rotation and give them the service to supply their customers quickly with high quality products.







Xinnix designs, creates and manufactures systems for internal doors. With our construction elements, it is possible to obtain easily an elegant and timeless finish.

Xinnix develops universal systems for a maximum of finishing applications using a minimum of different products. Respecting the habits of architects and building professionals, the Xinnix products are easily integrated in every project.

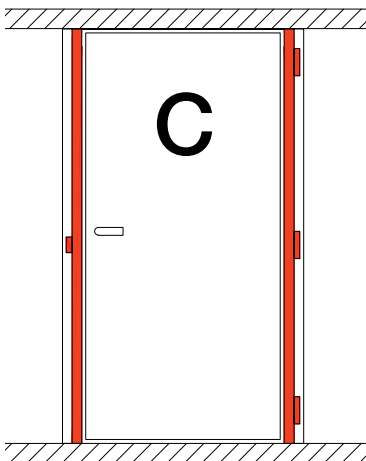
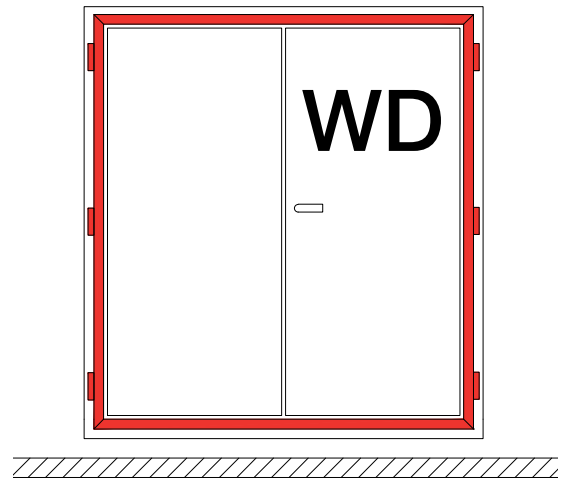
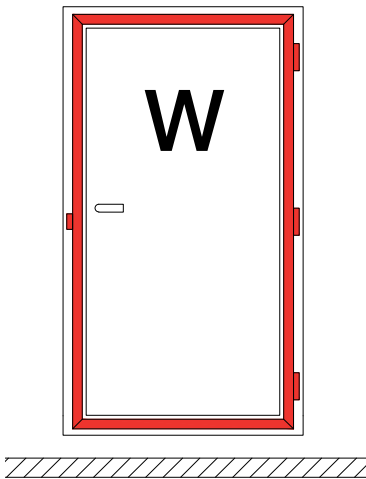
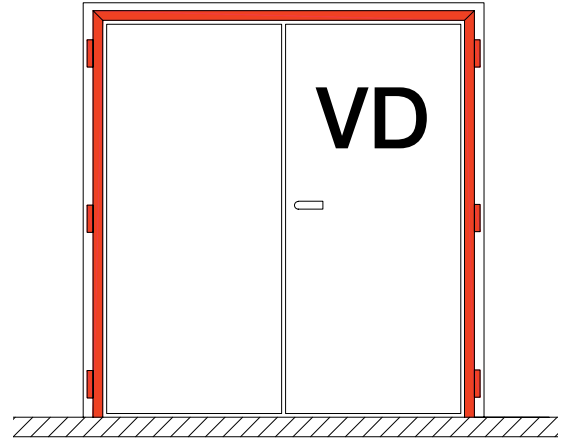
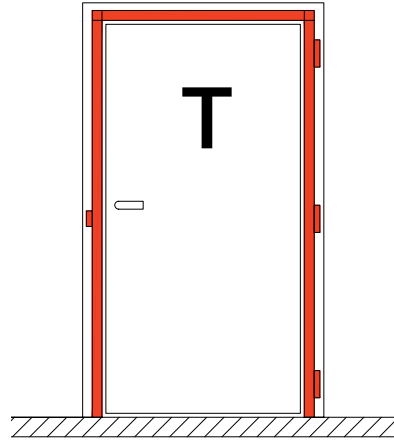
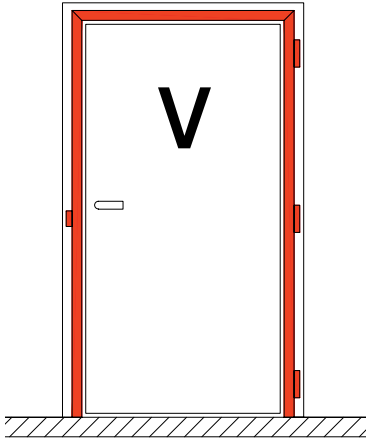




- Grey version
- Black version
- White version: **NEW**



FRAME TYPES



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THE BASIC RULES

FOLLOW THESE BASIC RULES TO FIND THE CORRECT DOOR FOR YOUR PROJECT.

2 WAY INSTALLATION



1 WAY INSTALLATION



CRACK FREE INSTALLATION RULES

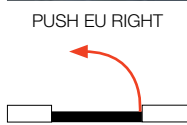
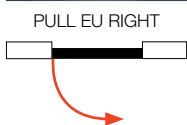
1. Adjustment screws for perfect installation
2. Mechanical fixing to the wall
3. PU-Foaming for easy finishing
4. finishing according professional bending rules



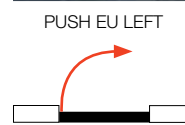
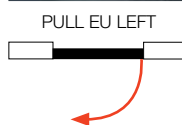
THE BASIC RULES

FOLLOW THESE BASIC RULES TO FIND THE CORRECT DOOR FOR YOUR PROJECT.

R EU RIGHT



L EU LEFT



GENERAL APPLICATION

DOOR THICKNESS	XINNIX SYSTEM	PULL	PUSH	EU	MIN. WALL THICKNESS	WALL FINISH	PAGE
40 mm	X1	OK	-	L or R	100 mm	All finishes	19
	X2-40	OK	-	L or R	75 mm	All finishes	21
	X40-V	OK	OK	L or R	70 mm	Bended	23
	X40-T	OK	OK	L & R	70 mm	Bended	25
	X1S	OK	-	L or R	100 mm	All finishes	43
	X2-40S	OK	-	L or R	75 mm	All finishes	45
44-45 mm	X2-45	OK	-	L or R	80 mm	All finishes	21
	X45-V	OK	OK	L or R	75 mm	Bended	23
	X45-T	OK	OK	L & R	75 mm	Bended	25
	X2-45S	OK	-	L or R	80 mm	All finishes	45
	X45S-V	OK	OK	L or R	75 mm	Bended	47
	X45S-T	OK	OK	L or R	75 mm	Bended	49
50 mm	X1	OK	-	L or R	100 mm	All finishes	19
	X2-40	OK	OK	L or R	75 mm	All finishes	21
	X1S	OK	-	L or R	100 mm	All finishes	43
	X2-40S	OK	OK	L or R	75 mm	All finishes	45
55 mm	X2-45	OK	OK	L or R	80 mm	All finishes	21
	X2-45S	OK	OK	L or R	80 mm	All finishes	45

H_p = Height doorpanel (max 3000mm)
W_p = Width doorpanel

H_f = Height doorframe
W_f = Width doorframe

H_w = Opening height wall
W_w = Opening width wall
*More details on demand



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