

INSTALLATION GUIDE **X40/X45**



UNIVERSAL SYSTEMS **FOR FRAMELESS DOORS**

GENERAL INFORMATION

EU RECHTS | DROIT | RIGHT



Trekken EU rechts
Tirant EU droit
Pull EU right
Ziehen DIN Rechts



Duwen EU rechts
Poussant EU droit
Push EU right
Drücken DIN Rechts



EU LINKS | GAUCHE | LEFT



Trekken EU links
Tirant EU gauche
Pull EU left
Ziehen DIN Links



Duwen EU links
Poussant EU gauche
Push EU left
Drücken DIN Links



DEURFRAME | CADRE DE PORTE | DOOR FRAME | UNIVERSALZARGE

1 Staanders + bevestigingsprofielen

Montants + profilés de fixation

Uprights + fixing profiles

Pfosten + Befestigungsprofile

2 Kopstuk

Traverse

Upper rail

Querleiste

3 Afwerkingsprofiel XA-FIN *

Profil de finition *

Finishing profile *

Fertigungsprofil *



* Optioneel - Option
 En option

XA-FIN 2200 x 120 x 9

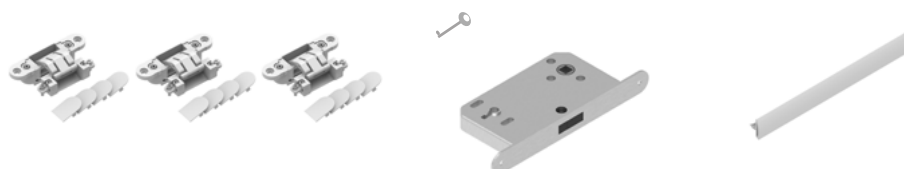
XA-FIN 2600 x 120 x 9

XA-FIN 3000 x 120 x 9

XA-FIN 2200 x 260 x 9

XA-FIN 3000 x 260 x 9

XINNIX SELECTION DEURBESLAG | QUINCAILLERIE | HARDWARE | BESCHLÄGE



PROFILE CUT POSSIBILITIES

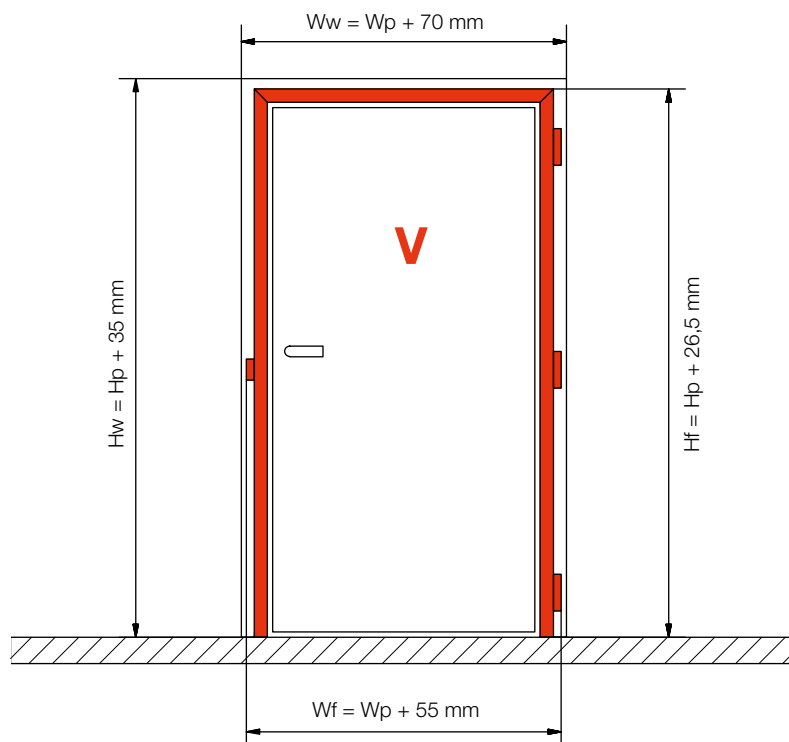
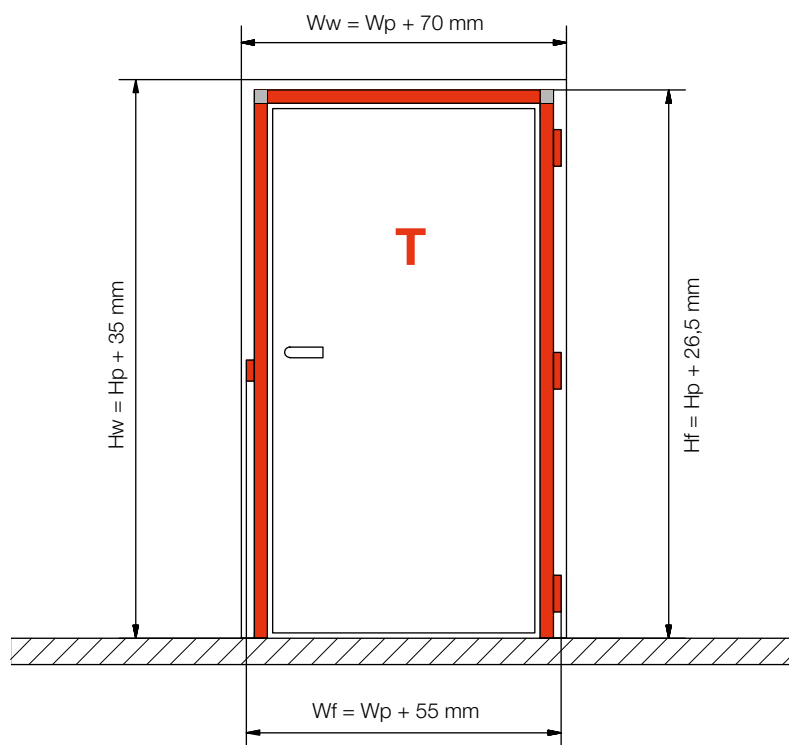
STOCK ITEMS

STANDARD WIDTH

630 680
710 726 730 780
810 818 826 830 880
910 930 980
1030

STANDARD HEIGHT

2015 2040
2115
2315



Hp = Height doorpanel (max 3000mm)
 Wp = Width doorpanel

Hf = Height doorframe
 Wf = Width doorframe

Hw = Opening height wall
 Ww = Opening width wall

FRAME TYPE T

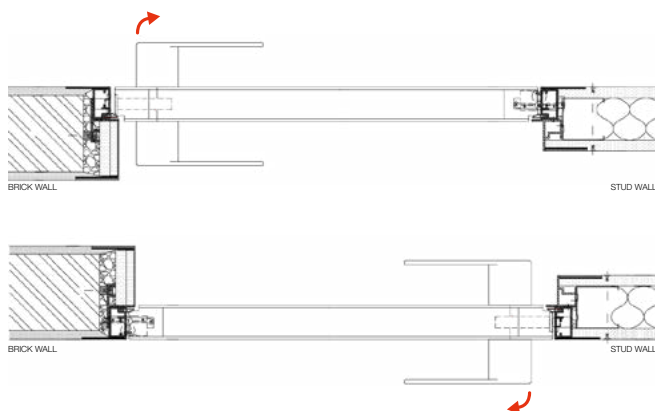
1X FRAME = 8 POSITIONS



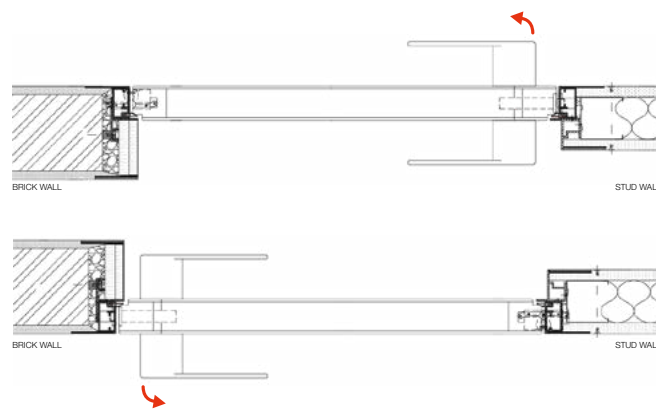
**DUWEN/TREKKEN
POUSSANT/TIRANT
PUSH/PULL
DRÜCKEN/ZIEHEN**

**EU RECHTS/EU LINKS
EU DROIT/EU GAUCHE
EU RIGHT/EU LEFT
EU RECHTS/EU LINKS**

INSTALLATION **PULL** EU LEFT



INSTALLATION **PULL** EU RIGHT



INSTALLATION **PUSH** EU LEFT



INSTALLATION **PUSH** EU RIGHT



screw 4,2x16
DIN 7504P-H

adjustment
screw M12

EU right
X40/X45-T system for
PULLING door
parts at this side

only when
more than 3
hinges

L

Quantity and length
depending on height and
width

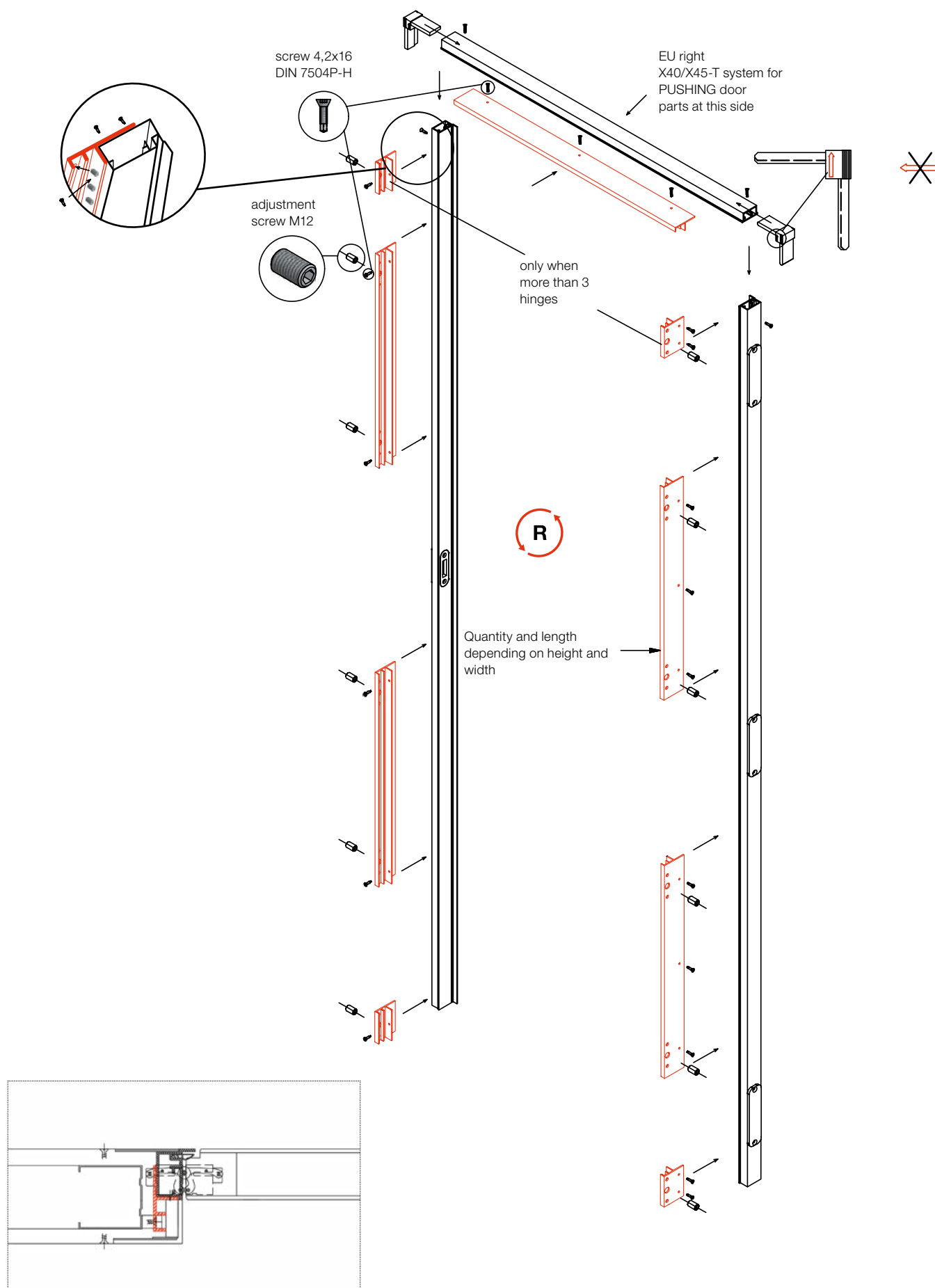
Technical diagram illustrating the installation of the EU right X40/X45-T system for PULLING door parts. The diagram shows the assembly of the pull system on the door frame, including the placement of the pull system relative to the door frame and the door. Key components and instructions include:

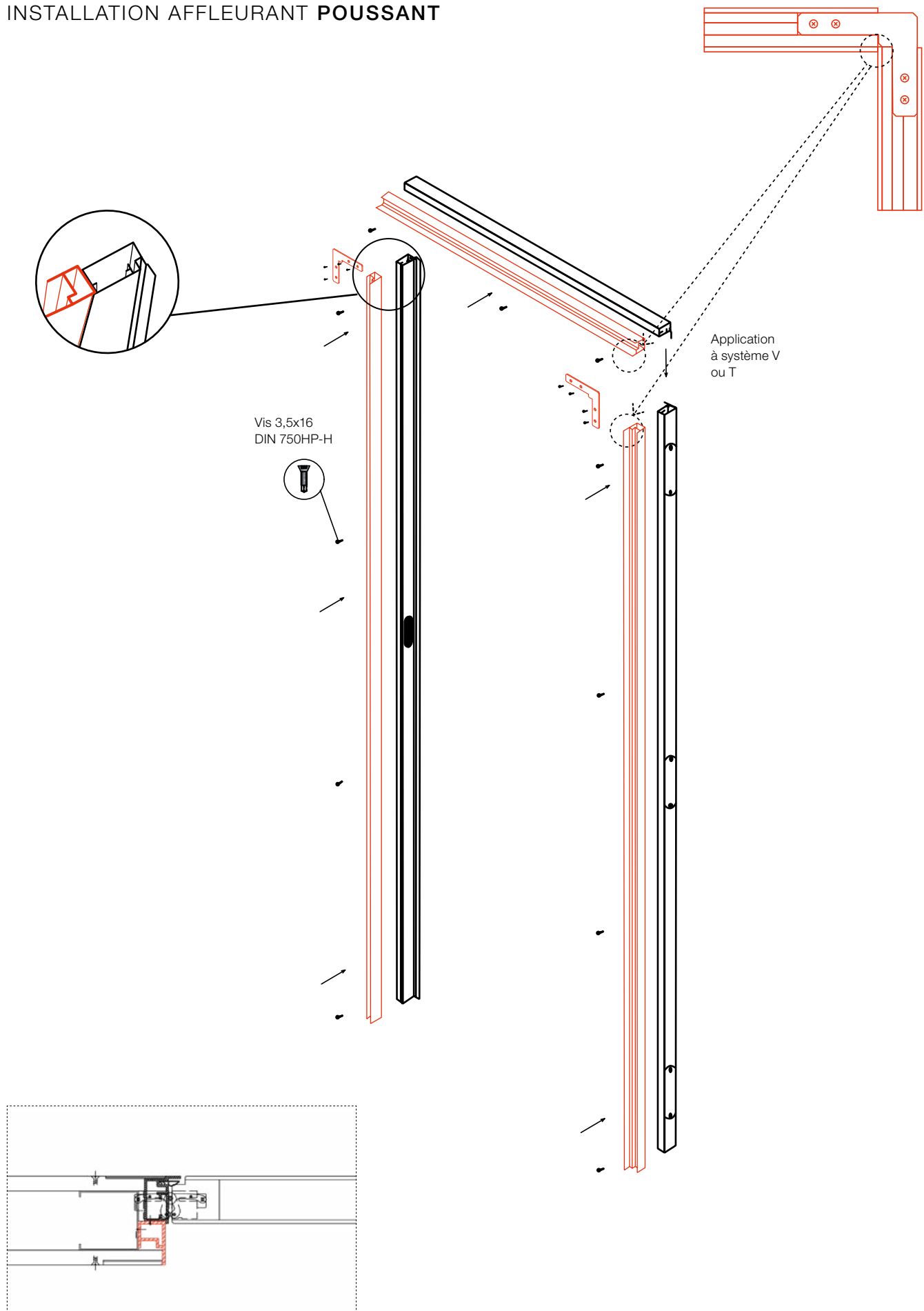
- screw 4,2x16 DIN 7504P-H**: Used for securing the pull system to the door frame.
- adjustment screw M12**: Used for adjusting the pull system.
- EU right X40/X45-T system for PULLING door parts at this side**: The main component of the pull system.
- only when more than 3 hinges**: A note indicating the system is only used for doors with more than three hinges.
- L**: A circular arrow indicating the length of the pull system.
- Quantity and length depending on height and width**: A note indicating that the quantity and length of the pull system are determined by the door's dimensions.

A detailed inset shows the internal components of the pull system.

EXPLODED VIEW - TYPE **T** FU - UNIVERSAL FIXING

EU RIGHT FLUSH **PUSH** INSTALLATION



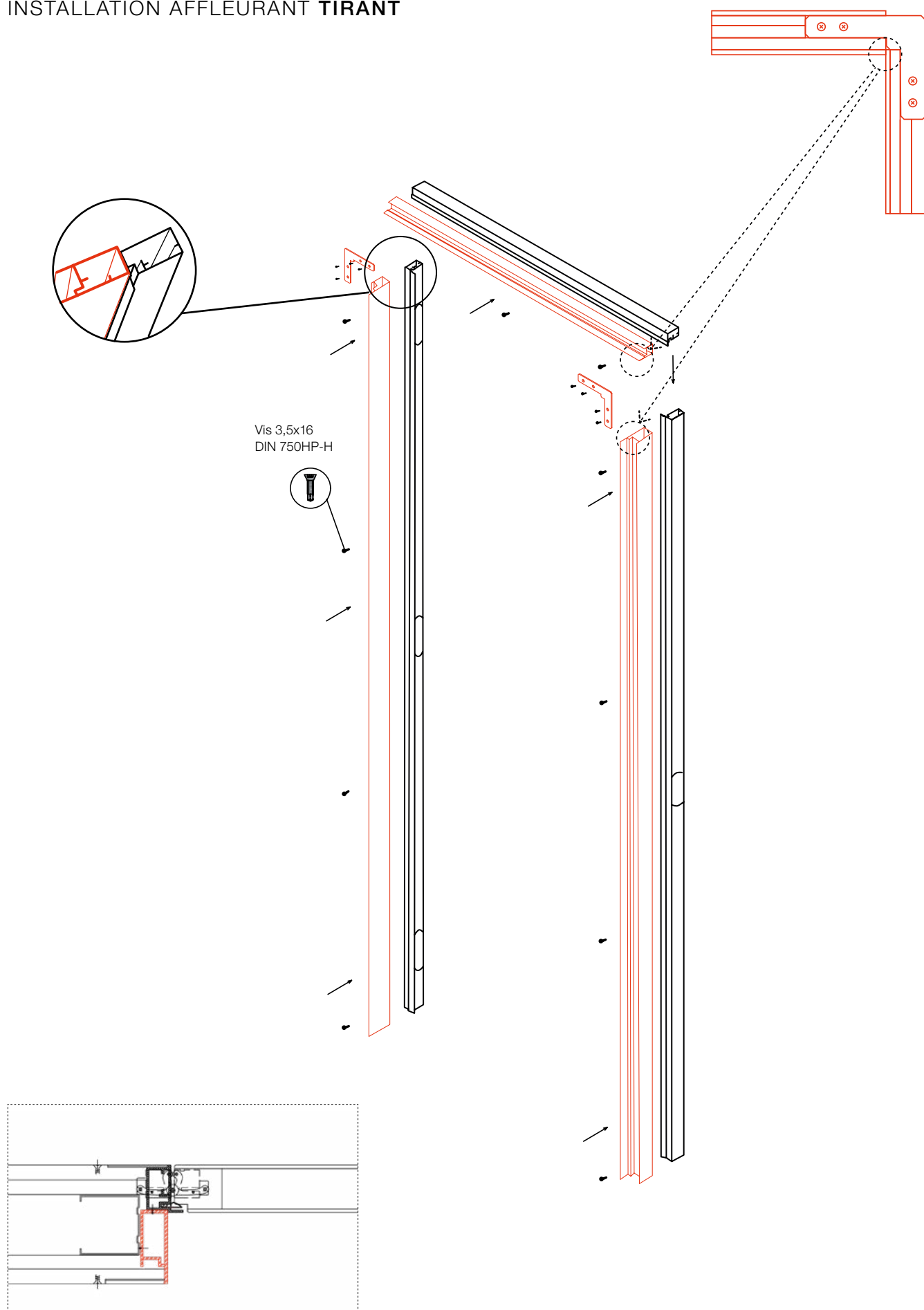
EU **DROITE**INSTALLATION AFFLEURANT **POUSSANT**

EXPLODED VIEW - TYPE **T** FF100

Only for installation in France
Installation début de chantier

EU **DROITE**

INSTALLATION AFFLEURANT **TIRANT**



FRAME TYPE V

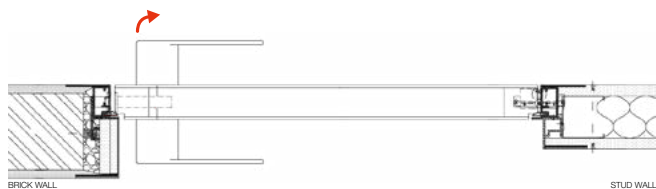
1x EU L



DUWEN/TREKKEN LINKS
POUSSANT/TIRANT GAUCHE
PUSH /PULL LEFT
DRÜCKEN/ZIEHEN LINKS



INSTALLATION **PULL** EU LEFT



INSTALLATION **PUSH** EU LEFT



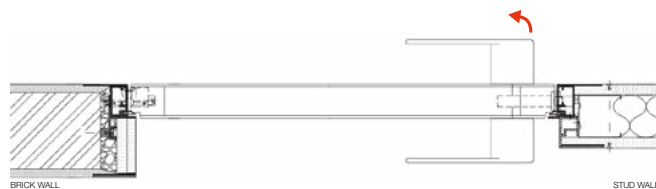
1x EU R



DUWEN/TREKKEN RECHTS
POUSSANT/TIRANT DROIT
PUSH/PULL RIGHT
DRÜCKEN /ZIEHEN RECHTS



INSTALLATION **PULL** EU RIGHT

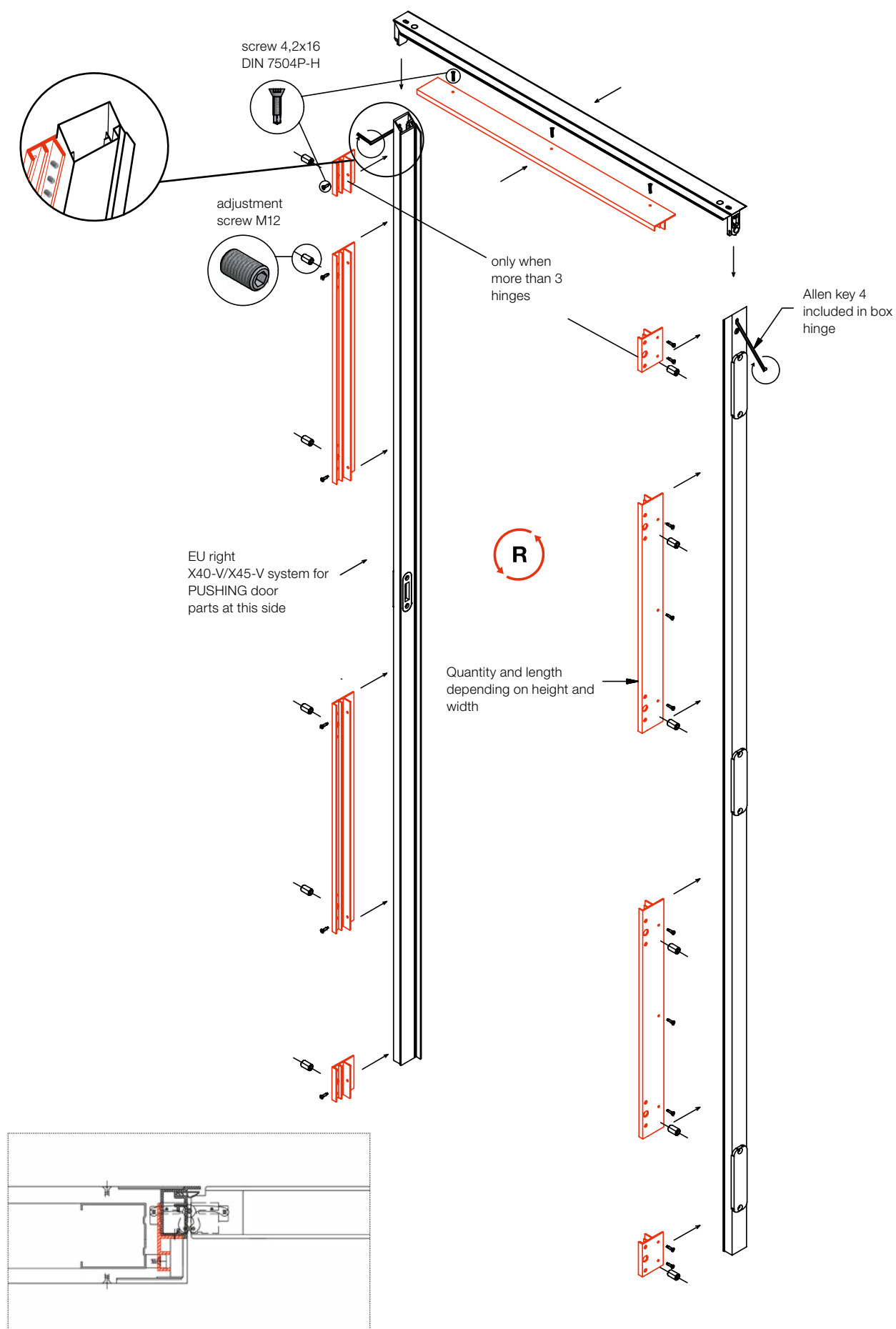


INSTALLATION **PUSH** EU RIGHT



EXPLODED VIEW - TYPE V

EU RIGHT PUSH INSTALLATION



INSTALLATION STEPS



Na het samenvoegen van de X40 elementen is het deurgeheel klaar voor montage in de wand.

Après l'assemblage de la huisserie autour de la porte, l'ensemble X40 est prêt pour installation dans la cloison.

After merging the X40 elements the door and frame are ready for installation in the wall.

Nach dem Zusammenführen der X40-Elemente ist alles fertig zum montieren im Wand.



Zet het deurgeheel in de wand.

Installez l'ensemble dans la cloison.

Install the door and frame in the wall.

Montier das Türblatt mit die Zargen im Wand.



Controleer of deur en frame in lijn liggen met de wand.

Contrôlez la linéarité de la porte avec le mur.

Check if the door is perfectly in line with the wall.

Überprüf ob das Türblatt mit den Wand ausgerichtet ist.



Met de stelschroeven kan u het deurgeheel waterpas stellen.

Ajustez l'ensemble en utilisant les vis d'ajustage.

Adjust the door frame using the adjustment screws.

Das Türblatt nachstellen mit die Stellschrauben.

INSTALLATION STEPS

5



Bevestig het geheel met schroeven in de wand.

Fixez l'ensemble avec des vis dans la cloison.

Screw the door frame with the appropriate screws in the wall.

Schraub alles fest mit Schrauben im Wand.

6



Fixeer met PUR-schuim.

Fixez l'ensemble avec de la mousse PUR.

Fix with PUR foam.

Fixier mit PUR Schäume.

7



Werk de achterzijde af in lijn met de muurdikte.

Finir l'épaisseur du mur aligné avec le mur.

Finish the wall thickness according the finished wall.

Fertig die Hintenseide ausgerichtet mit den Wand.

8



Onze deur is klaar voor gebruik.

La porte est prête à l'emploi.

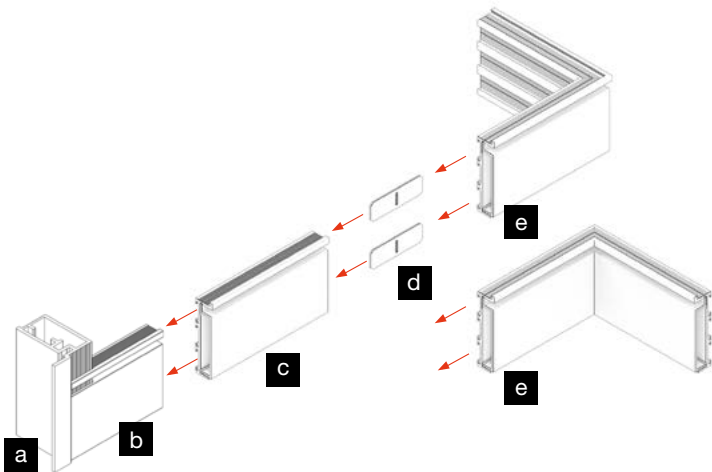
The door is ready to be used.

Das Türblatt ist fertig zum benutzen.

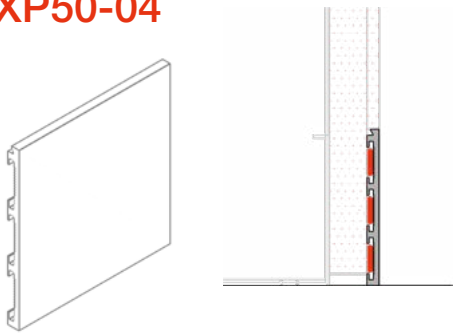
XP50[®] - UNIVERSAL INTEGRATED XINNIX PLINTH

XP50

- a** X40
- b** XP50-X4
- c** XP50 + XP50-Cover
- d** XP50-C001
- e** XP50-A045 (+45°/ -45°)



XP50-04

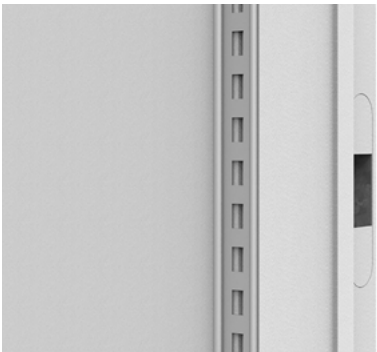
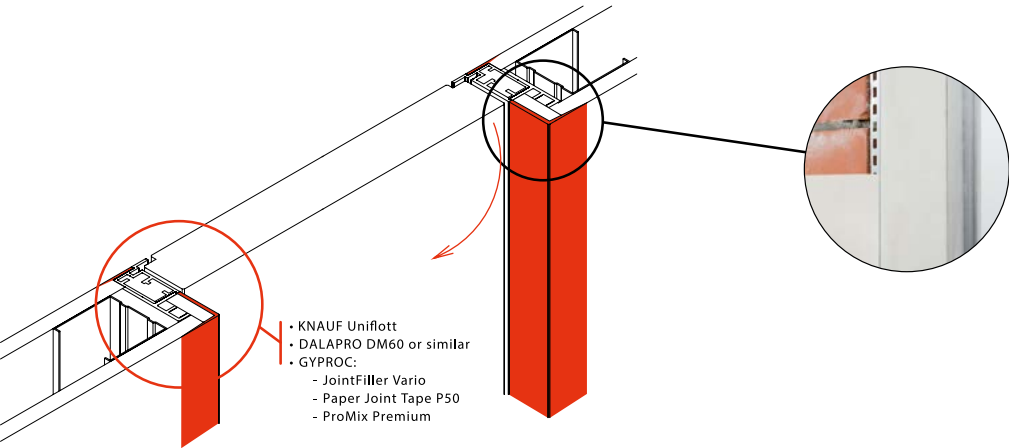


MINIMALISTIC PLINTH FOR FLUSH INSTALLATION

- All installation and adjustment pieces are available
- Glued invisible in the wall construction
- Dimensions: 50 x 4 mm

BESTELCODE	OMSCHRIJVING
XP50.04-3000.W	Plinth 3000 mm - White primer

X40/X45 - FINISHING PROFILE



POSSIBLE DIMENSIONS

ORDER CODE
XA-FIN2200/120
XA-FIN2200/120
XA-FIN2600/120
XA-FIN3000/120
XA-FIN3000/260

PACKAGINGS IN DOOR SETS

ORDER CODE
XA-KFIN2088/140/KE1
XA-KFIN2200/120/KE1
XA-KFIN2200/120/KE1
XA-KFIN2600/120/KE1
XA-KFIN2600/120/KE2

HARDWARE



XA-D70BB.CS	🔑
XA-D73WC.CS	🔑
XA-D78PZ.CS	🔑
XA-D80BB.CS	🔑
XA-D83WC.CS	🔑
XA-D89PZ.CS	🔑

!HANDLE HEIGHT CHANGES!



DIN (X45)

XA-KFV116F	
XA-KFV116BB	🔑
XA-KFV116WC	🔑
XA-KFV116PZ	🔑

!HANDLE HEIGHT CHANGES!



XA-937

XA-998NH.CS



XA-NH003I



XA-NZ.G



XA-NZ.B



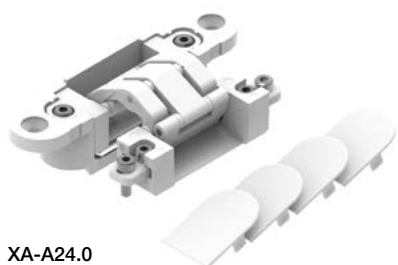
XA-NH004M
XA-NH006M



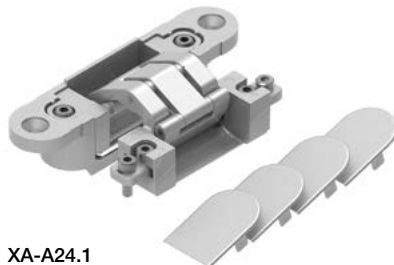
XA-NZ.W



XA-I98.CS



XA-A24.0
WIT | BLANC | WHITE | WEIß



XA-A24.1
ALU F1



XA-A24.2
ZWART | NOIR | BLACK | SCHWARZ



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