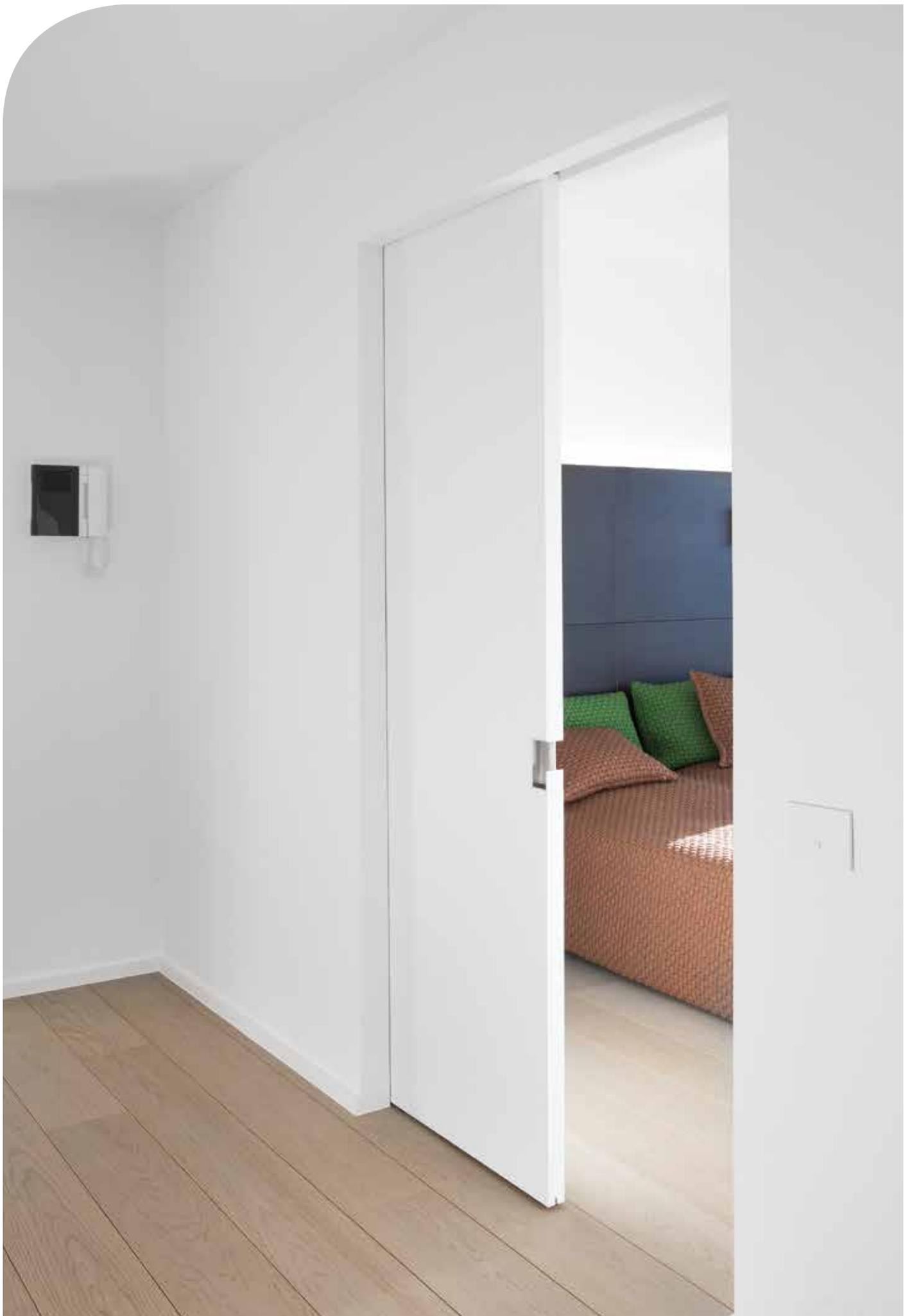


KIT DE CONSTRUCTION : KIT DE FINITION :
BOX 1/2 BOX 3
BOX 2/2



SYSTÈME DE DISTRIBUTION FACILE
3 BOX SYSTÈME



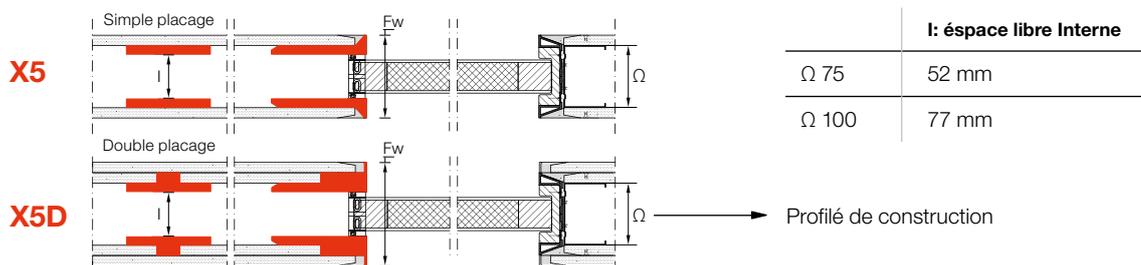


X5 BOIS - INSTRUCTIONS D'INSTALLATION

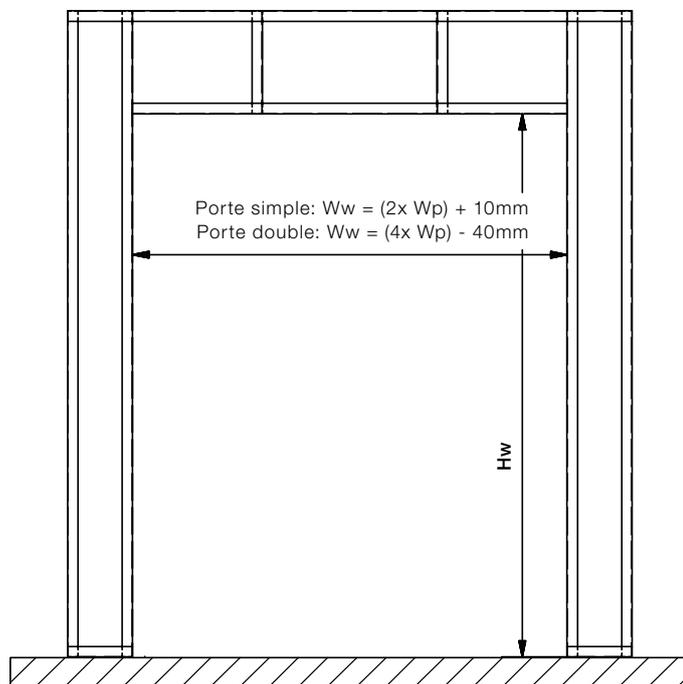
INFORMATION TECHNIQUE

Épaisseur porte	Système Xinnix	Profilé de construction	Fw : épaisseur de mur fini	Dimension maximale de porte
25 - 40 mm	X5	Ω 75	100 mm	2100 x 1000 mm
25 - 40 mm	X5D	Ω 75	125 mm	2300 x 1000 mm
40 - 60 mm	X5	Ω 100	125 mm	2100 x 1000 mm
40 - 60 mm	X5D	Ω 100	150 mm	3000 x 3000 mm

SIMPLE - DOUBLE PLACAGE

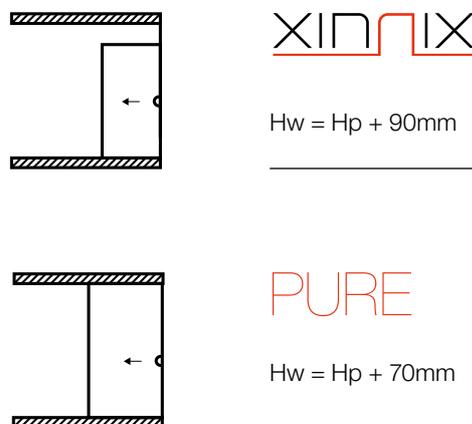


OUVERTURE DE LA CONSTRUCTION



Ww : Largeur de la construction
 Hw : Hauteur de la construction
 Wp : Largeur panneau de porte
 Hp : Hauteur panneau de porte

FINITION

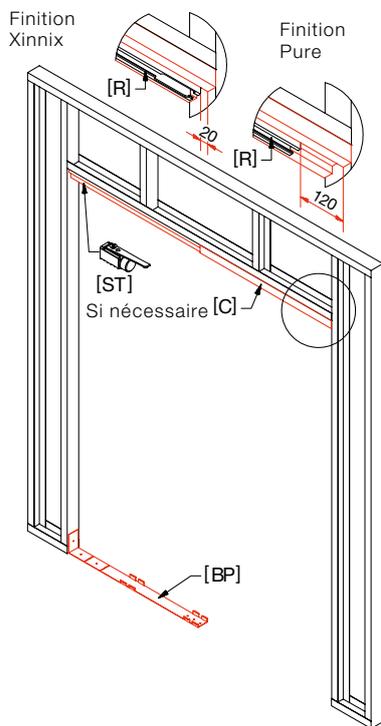


RAIL + GARNITURE

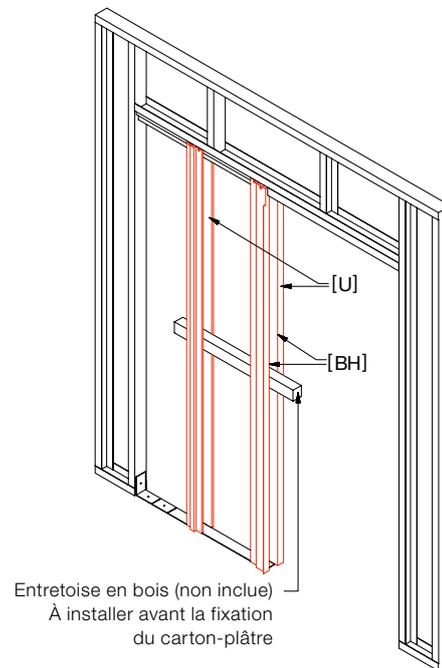
- Xinnix Selection
- S-Line : HAWA-Junior 80

X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE SIMPLE

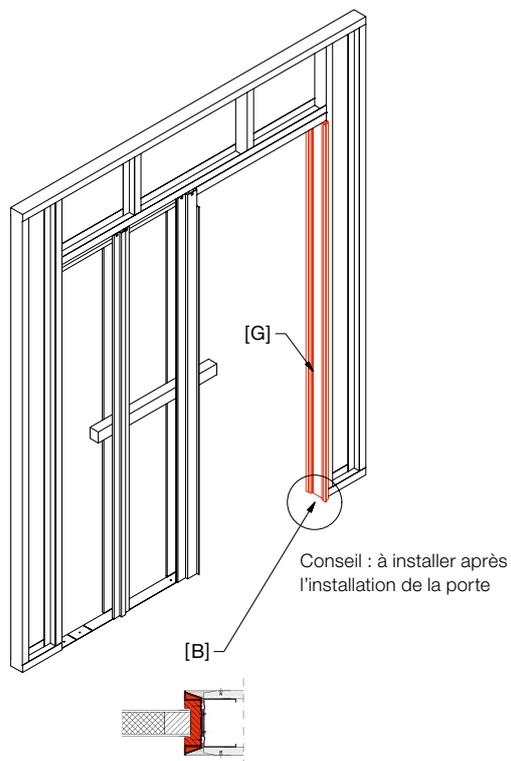
1 TRAVERSE [C] + RAIL [R] + PLAQUE DE BASE [BP] + STOP DANS RAIL [ST]



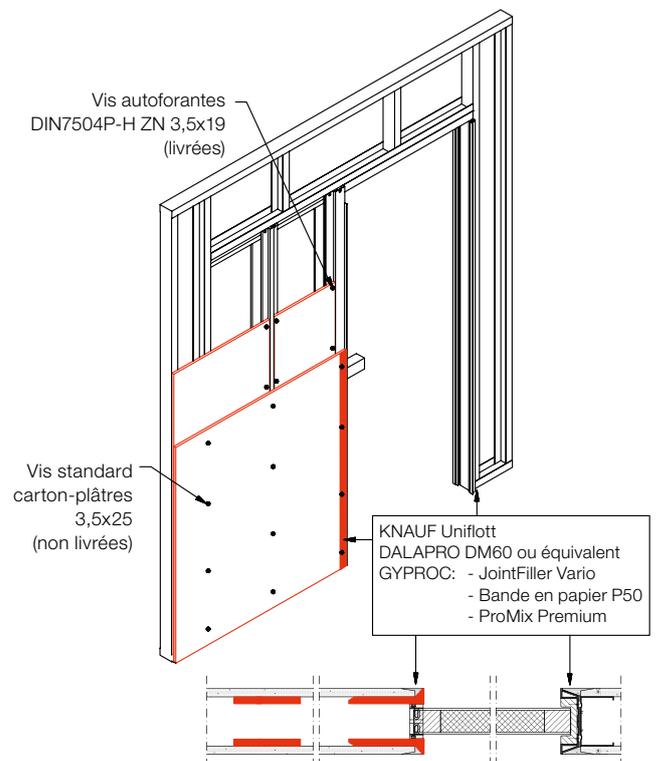
2 MONTANTS [U] + SUPPORTS DE BROSSES [BH]



3 FINITION [B] + JOINTS D'ÉTANCHÉITÉÉ [G]

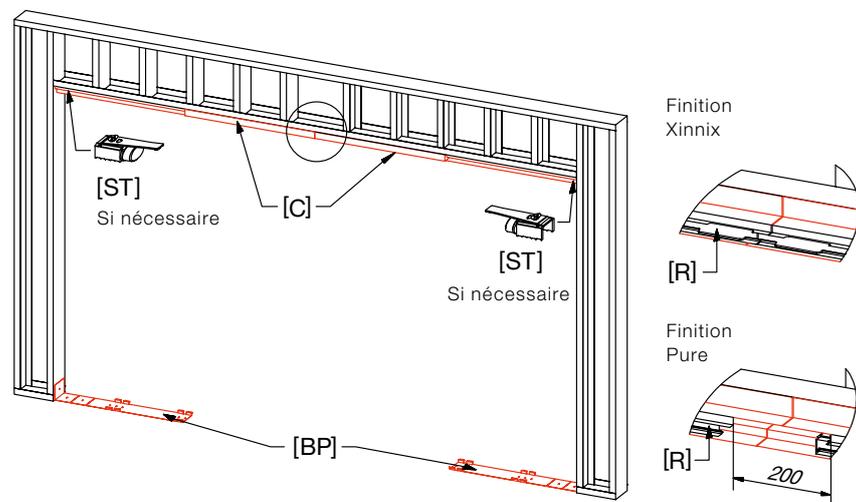


4 SIMPLE - DOUBLE PLACAGE

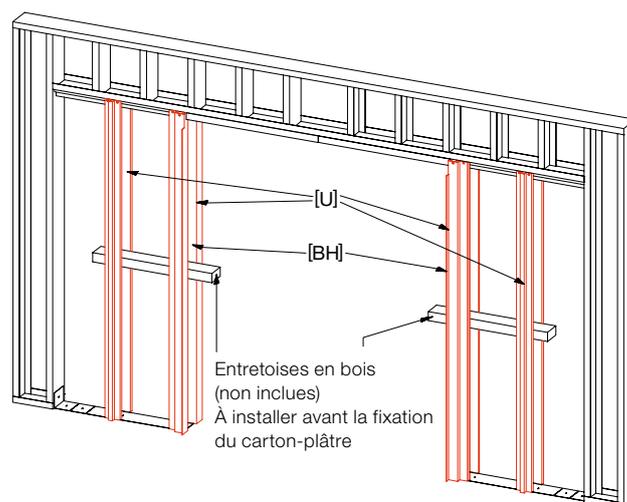


X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE DOUBLE

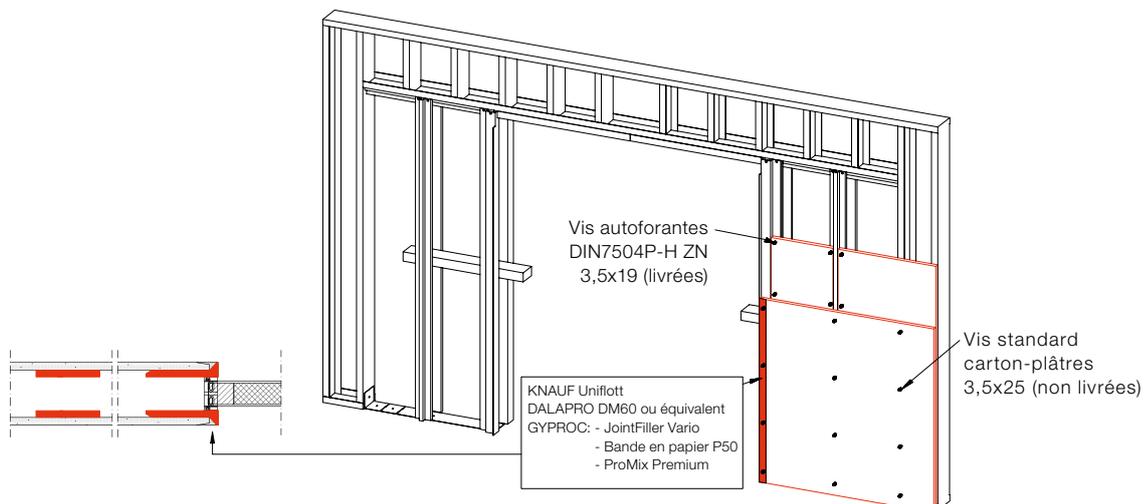
1 TRAVERSES [C] + RAILS [R] + PLAQUES DE BASE [BP] + STOPS DANS RAIL [ST]



2 MONTANTS [U] + SUPPORTS DE BROSSES [BH]

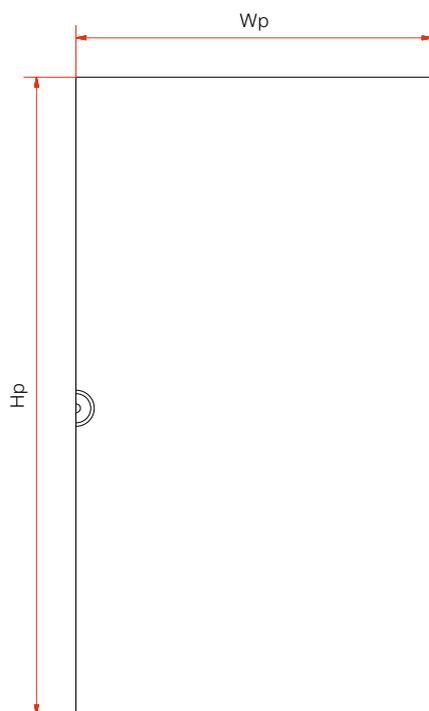


3 SIMPLE - DOUBLE PLACAGE

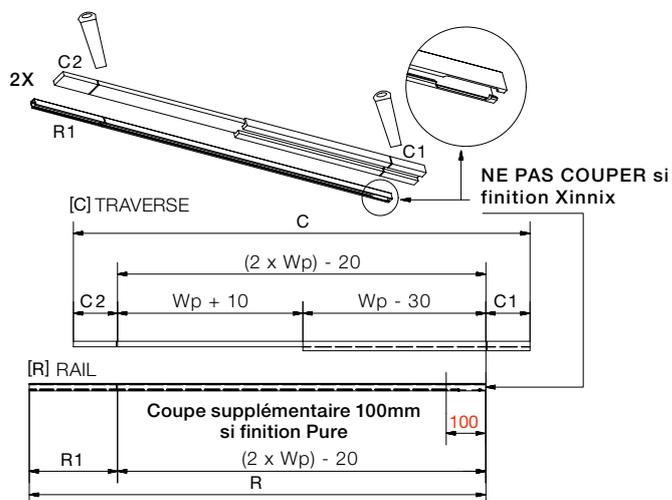


X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE DOUBLE FORMULES

2 X PANNEAU DE PORTE IDENTIQUE

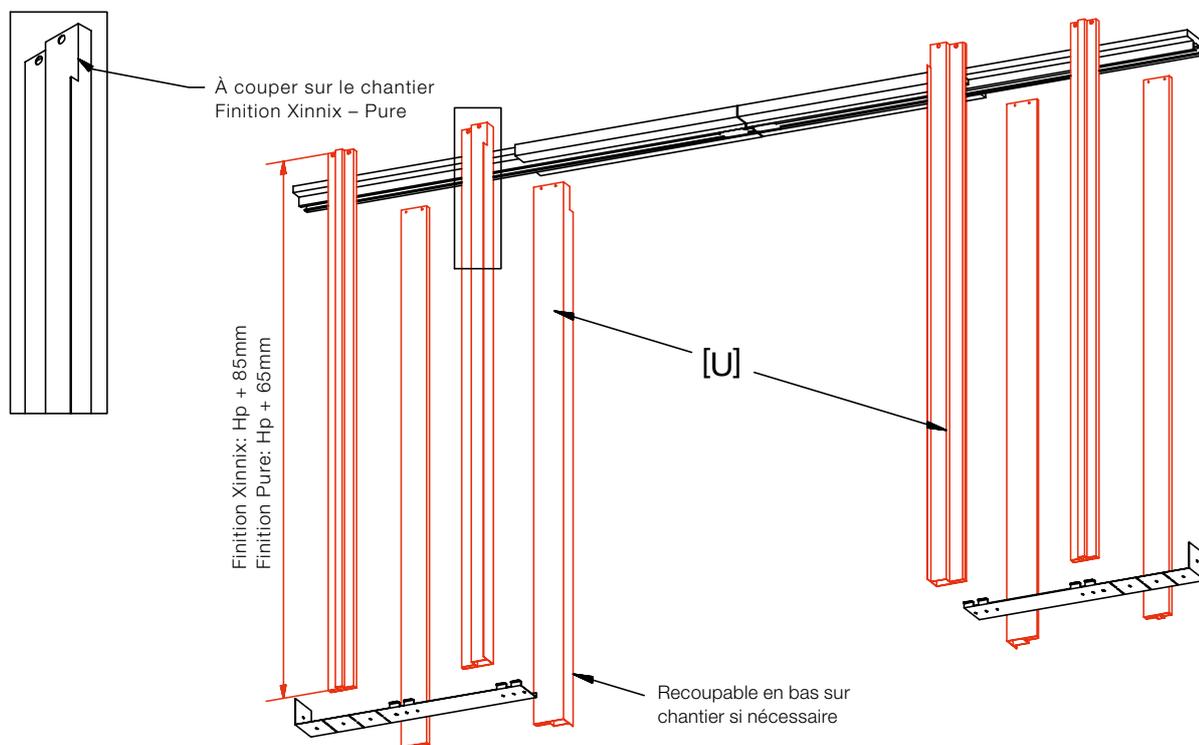


1 ADAPTER TRAVERSES [C] + RAILS [R]



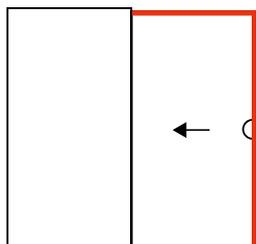
C	Wp	C1	C2	R	R1	Largeur Passage
2070	630	430	400	2050	810	1200
	730	330	300		610	1400
	830	230	200		410	1600
	930	130	100		210	1800
	1030	30	-		10	2000
2470	1130	130	100	2450	210	2200
	1230	30	-		10	2400
	1330	230	200		410	2600
3070	1430	130	100	3050	210	2800
	1530	30	-		10	3000
	Dimensions fixes					
1670	830	30	-	1650	10	1600
1870	930	30	-	1850	10	1800

2 MONTANTS X5 - X5D [U]

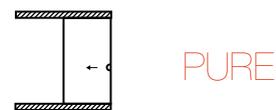


X5 BOIS - INSTRUCTIONS D'INSTALLATION: FINITION

PORTE SIMPLE

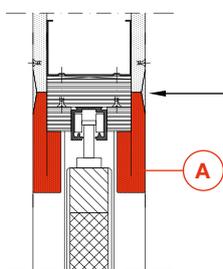
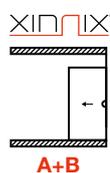


À INDIQUER LORS DE LA COMMANDE

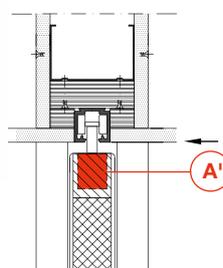
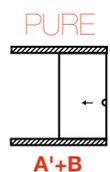


PLACAGE	X5 - X5D	-
HAUTEUR PASSAGE	2300 - 2700 - 3000 mm	2300 - 2700 - 3000 mm
EPAISSEUR MUR	100 - 125 - 150 mm	100 - 125 - 150 mm
EPAISSEUR PORTE
LARGEUR PASSAGE	< 1000 mm (1) * 1000 - 2000 mm (2) * 2000 - 3000 mm (3) *	-
TYPE	-	Xinnix selection / S-line Hawa

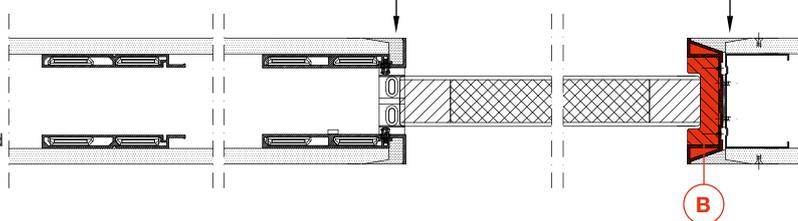
* nombres de profils de finition **A**



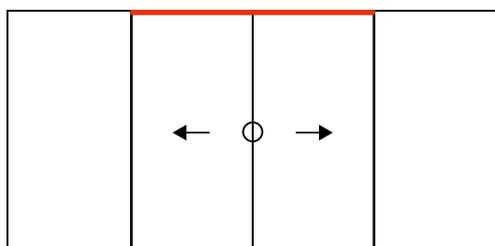
KNAUF Uniflott
DALAPRO DM60 ou équivalent
GYPROC: - JointFiller Vario
- Bande en papier P50
- ProMix Premium



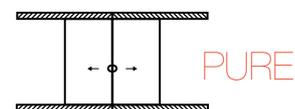
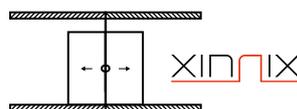
Plafond



PORTE DOUBLE



A INDIQUER LORS DE LA COMMANDE



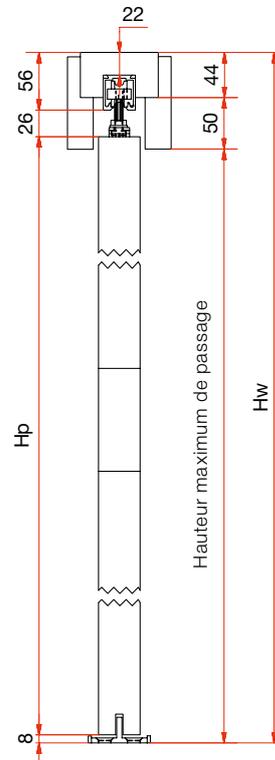
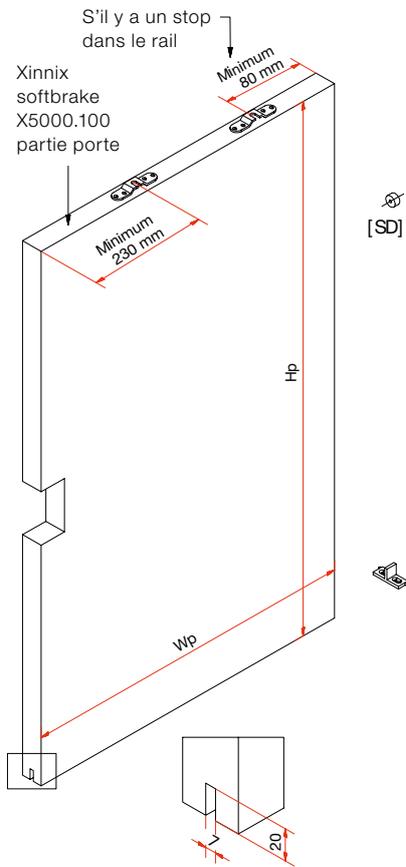
	SEULEMENT 2x Part A	SEULEMENT 2x Set A'
PLACAGE	X5 - X5D	-
LARGEUR PASSAGE	< 2000 mm (2) * 2000 - 4000 mm (4) * 4000 - 6000 mm (6) *	-
TYPE	-	Xinnix selection / S-line Hawa

* nombres de profils de finition **A**



X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE XINNIX SELECTION

PORTE POUR XINNIX SELECTION + FINITION XINNIX

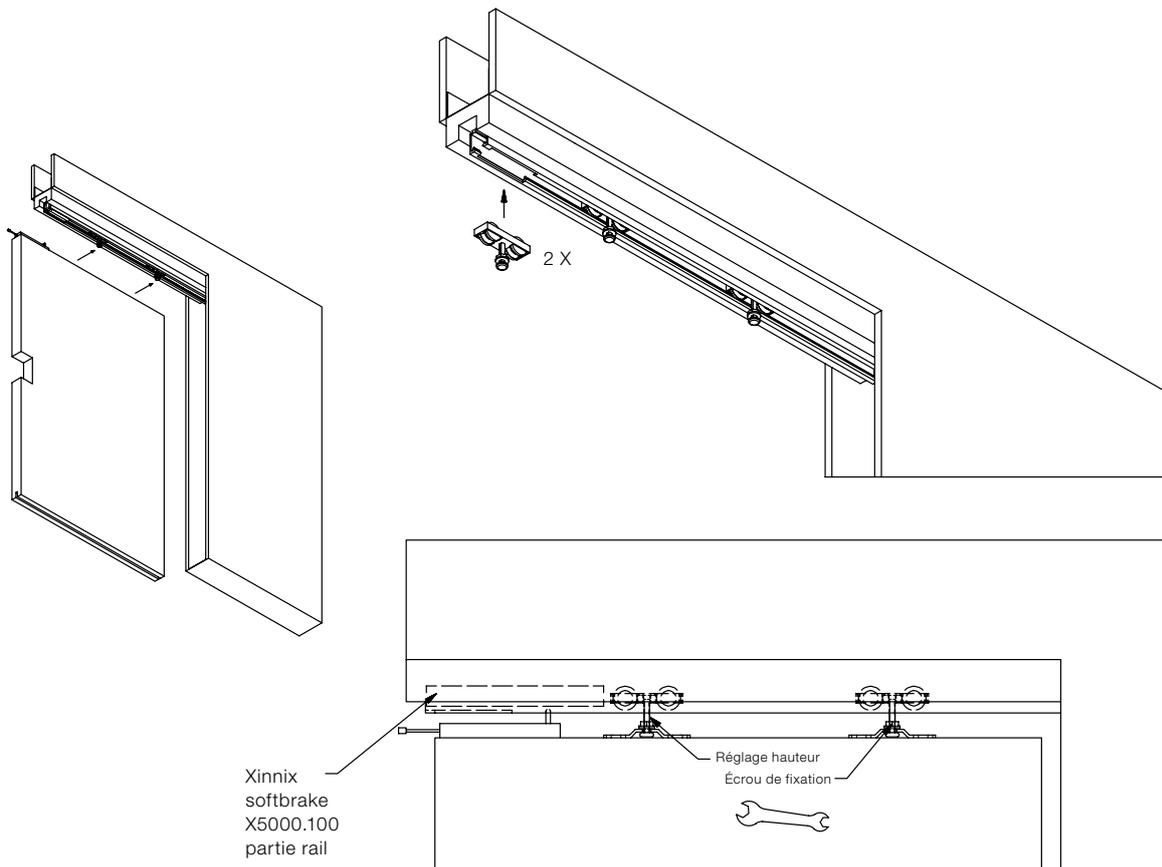


Garniture:
Xinnix selection

Finition: Xinnix

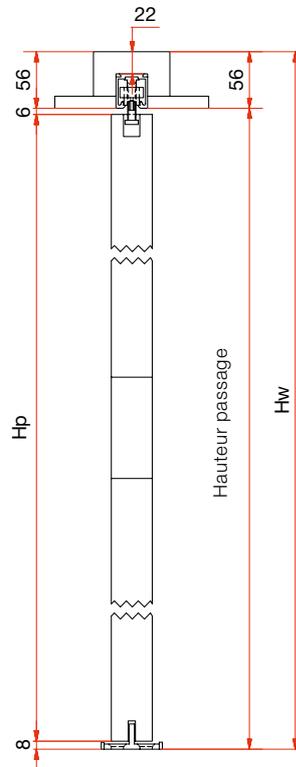
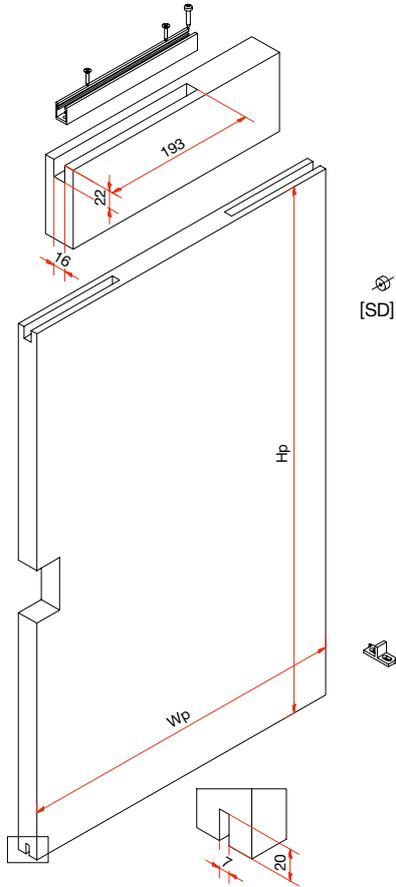
Guide inférieure: Xinnix
 $Hw = Hp + 90\text{mm}$

Hauteur maximum de passage
 $= Hp - 4\text{mm}$



X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE XINNIX SELECTION

PORTE POUR XINNIX SELECTION + FINITION PURE

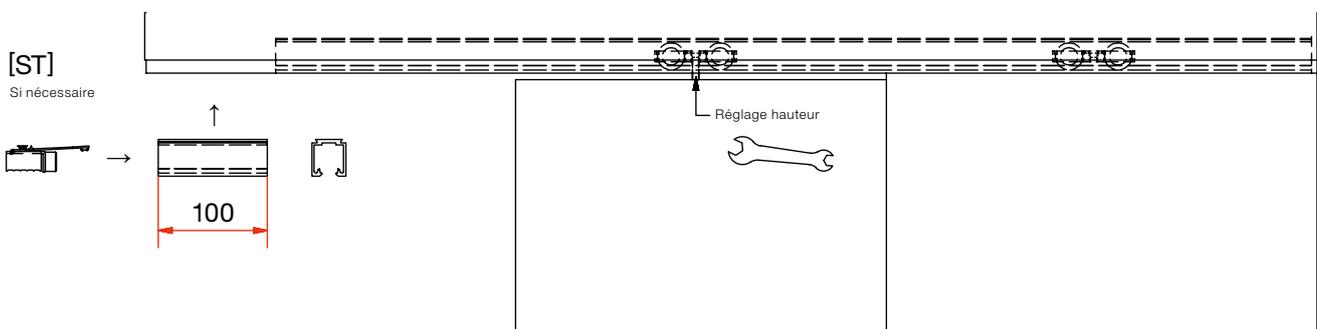
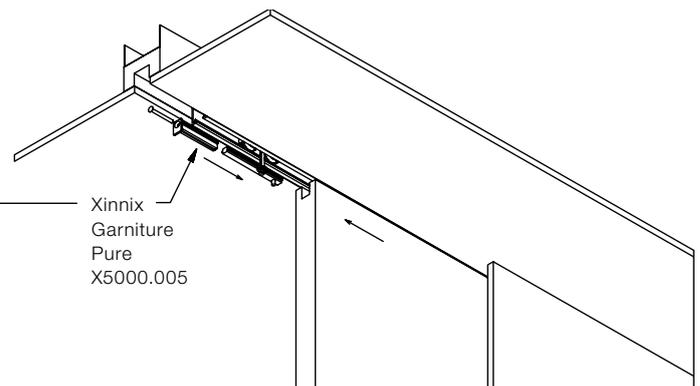
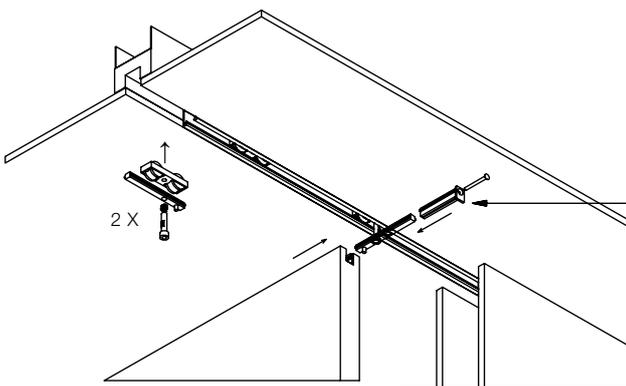


Garniture:
Xinnix selection Pure

Finition: Pure

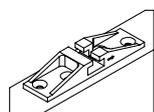
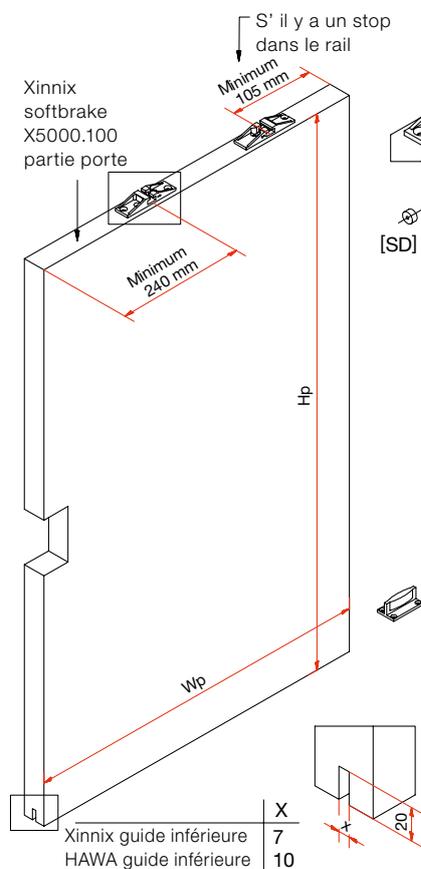
Guide inférieure: Xinnix
 $H_w = H_p + 70\text{mm}$

Hauteur passage
 $= H_p + 14\text{mm}$

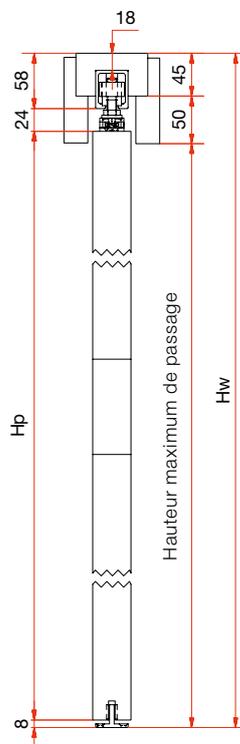


X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE S-LINE SELECTION

PORTE POUR HAWA-JUNIOR 80/Z + FINITION XINNIX



[SD]

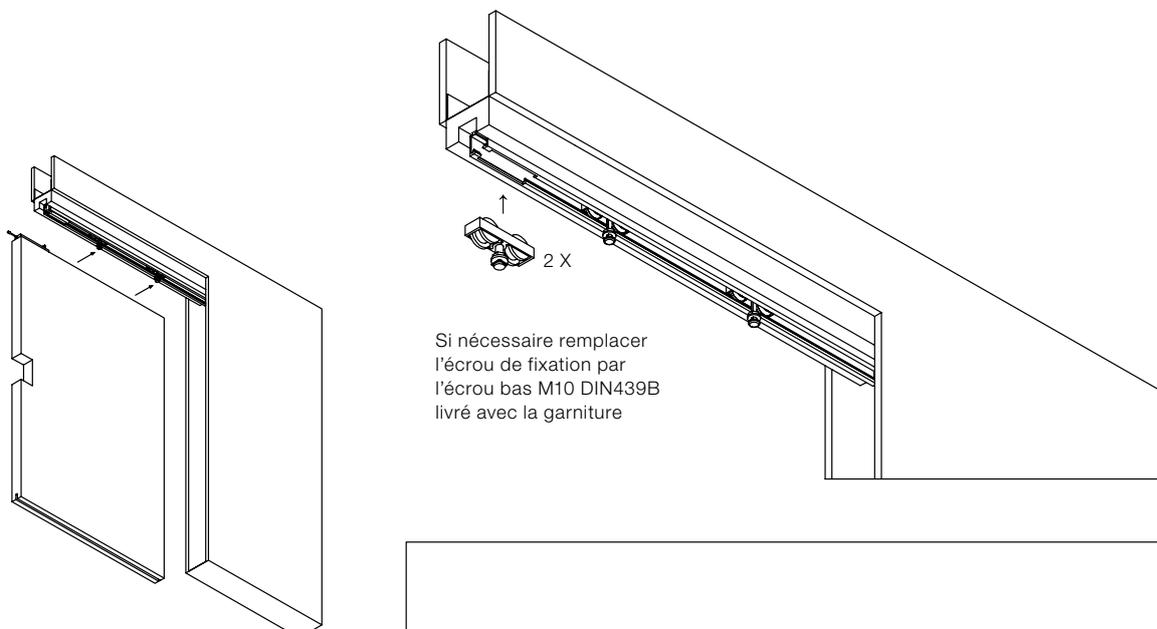


Garniture:
HAWA-Junior 80/Z

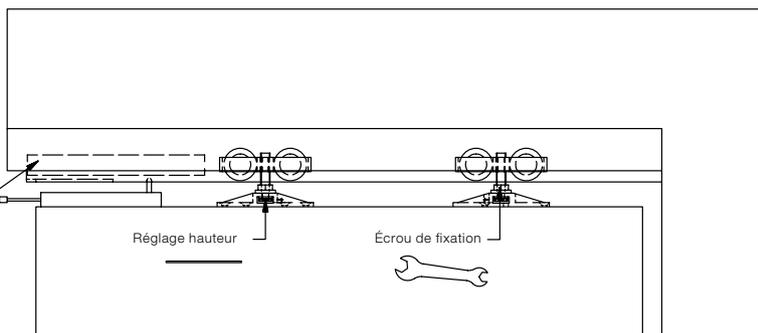
Finition: Xinnix

Guide inférieure: Xinnix / HAWA
 $Hw = Hp + 90\text{mm}$

Hauteur maximum de passage
 $= Hp - 5\text{mm}$

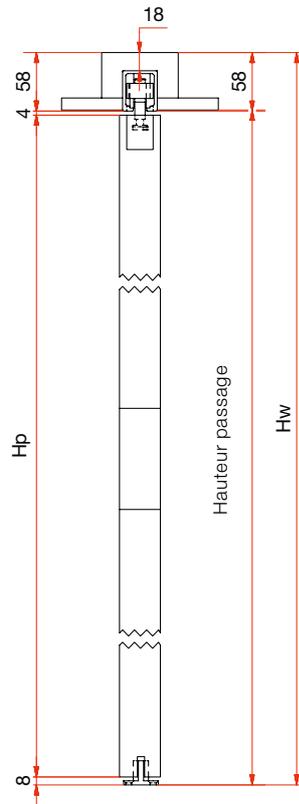
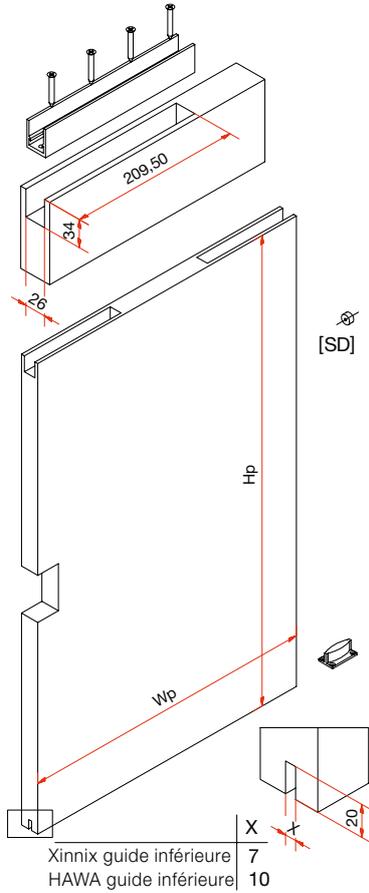


Xinnix softbrake X5000.100 partie rail



X5 BOIS - INSTRUCTIONS D'INSTALLATION: PORTE S-LINE SELECTION

PORTE POUR HAWA-JUNIOR 80/B + FINITION PURE

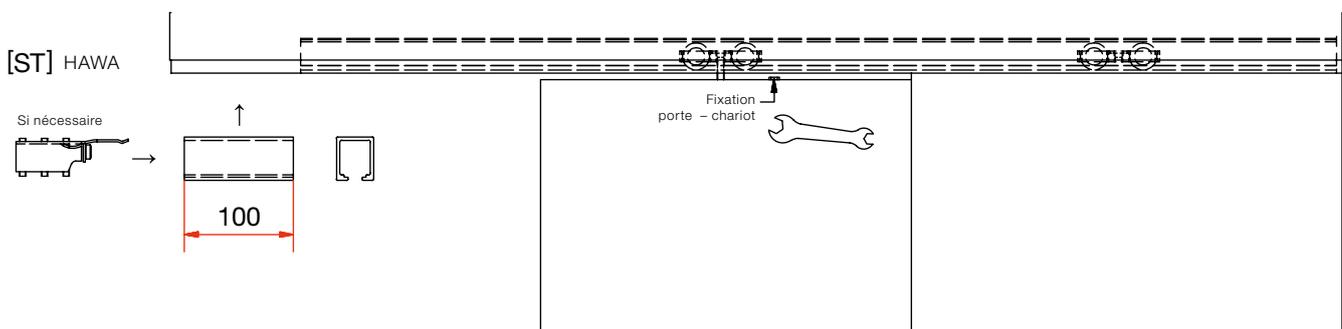
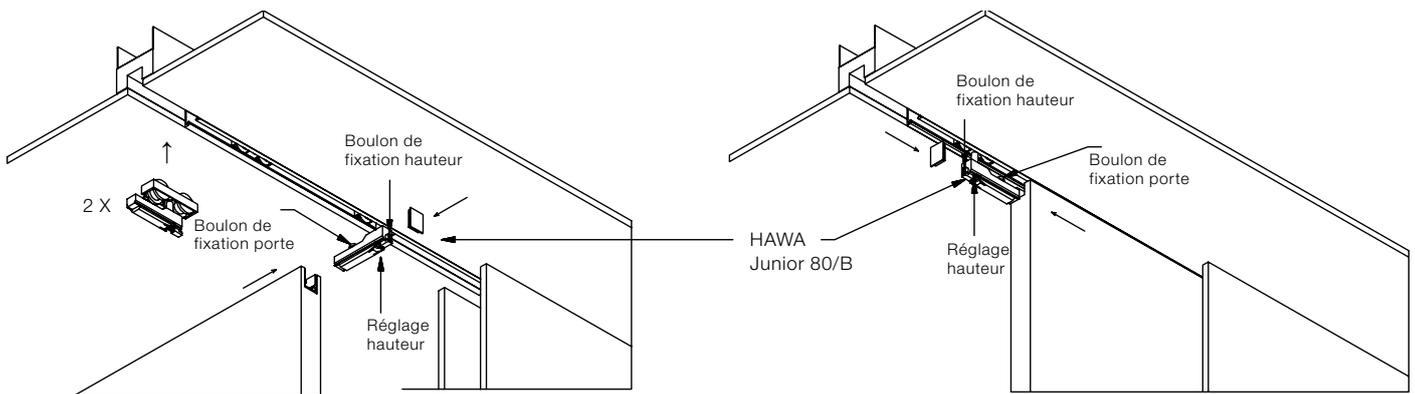


Garniture:
HAWA-Junior 80/B

Finition: Pure

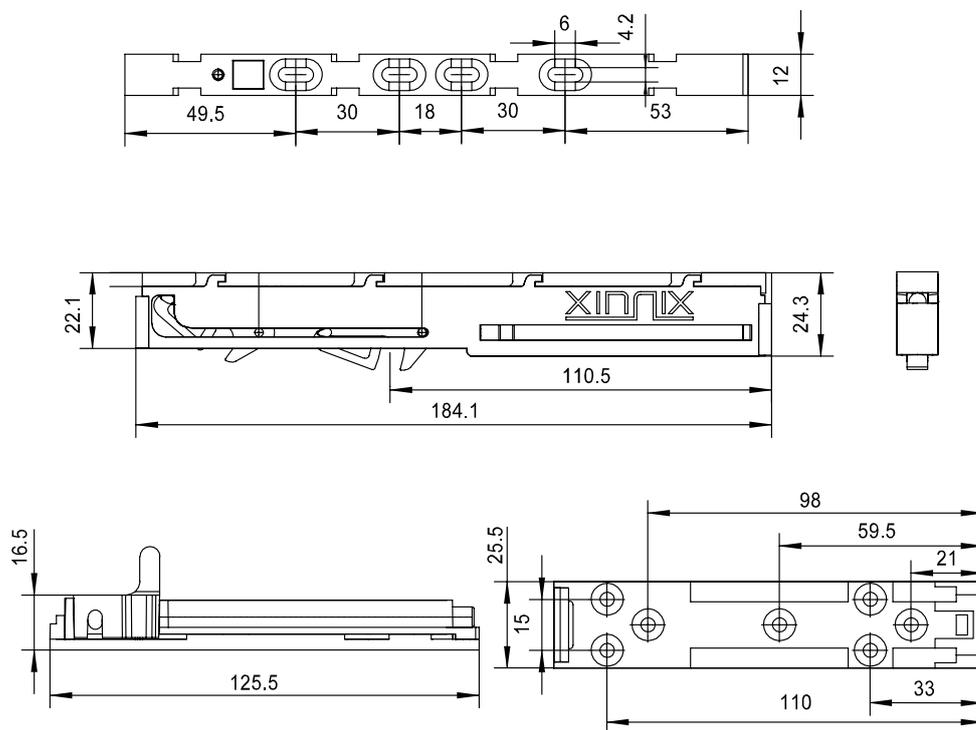
Guide inférieure: Xinnix / HAWA
 $Hw = Hp + 70\text{mm}$

Hauteur passage
 $= Hp + 12\text{mm}$

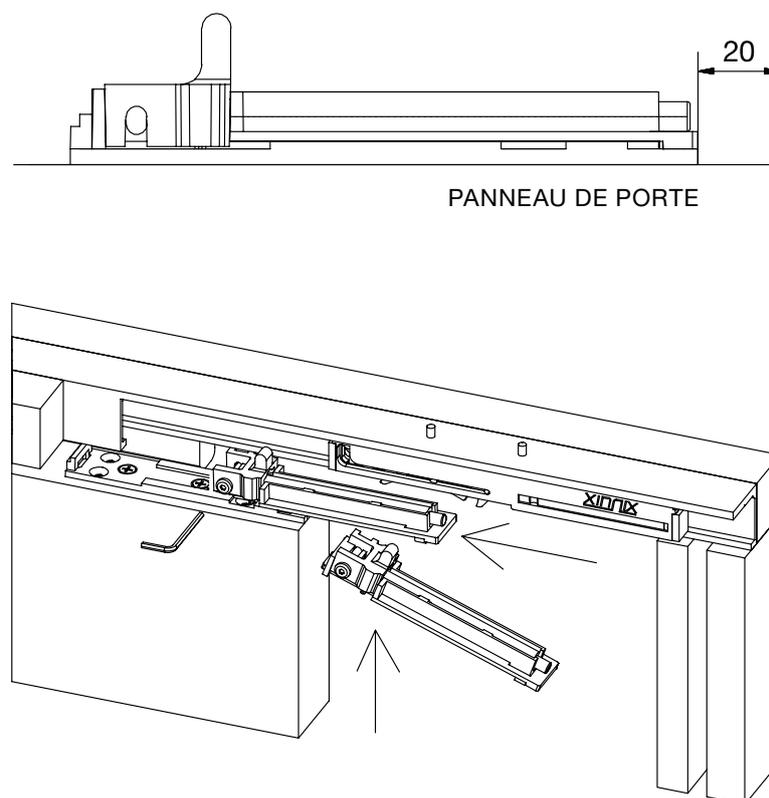


X5 BOIS - INSTRUCTIONS D'INSTALLATION: SOFTBRAKE X5000.100

DIMENSIONS - MAX CAPACITÉ 25/80 KG

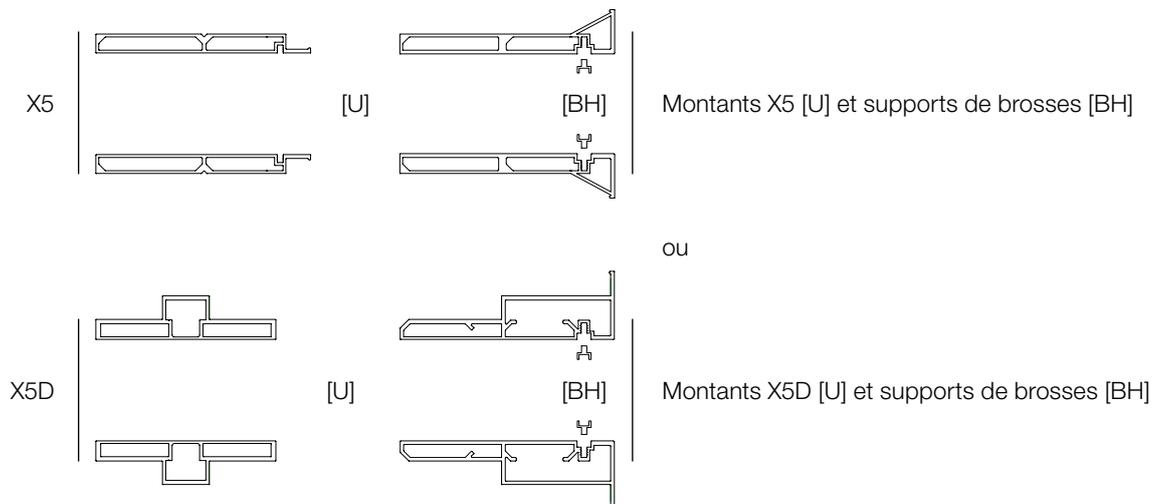


PRINCIPE D'INSTALLATION (PLUS DE DÉTAILS VOIR BOX X5000.100)

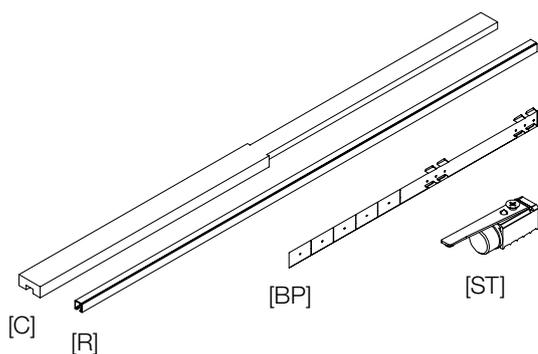


X5 BOIS - INSTRUCTIONS D'INSTALLATION: LISTE DES ÉLÉMENTS

BOX 1: KIT DE CONSTRUCTION



BOX 2: KIT DE CONSTRUCTION



[C]: Traverse pour rail Xinnix ou HAWA

[R]: Rail Xinnix ou HAWA

[BP]: Plaque de base

[ST]: Stop Xinnix ou HAWA

Brosses standard profilé de Construction Ω75: 5 mm (sur demande 9-15-19 mm)

Brosses standard profilé de Construction Ω100: 19 mm (sur demande 5-9-15 mm)

Vis DIN 7981 3,5x20 mm pour fixer les montants

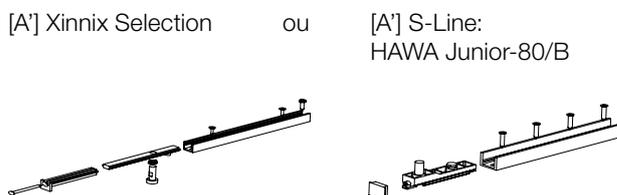
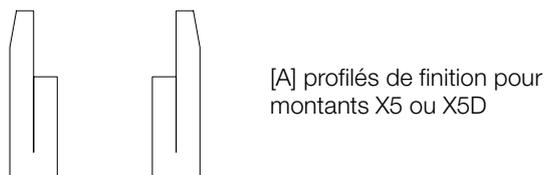
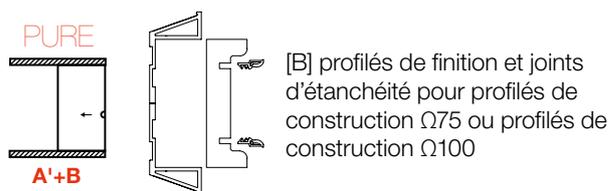
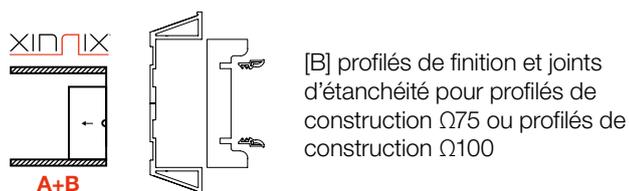
Vis autoforantes DIN 7504 3,5x19 mm pour fixer le carton-plâtre

Garniture porte coulissante, pare-choc [SD], clé d'installation et fermeture softbrake:

Xinnix Selection ou S-Line: HAWA Junior-80



BOX 3: KIT FINITION





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Fax: +32 (0)56 720 270

info@xinnix.eu
www.xinnix.eu

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