

BÂTI-SUPPORTS MÉCANIQUES

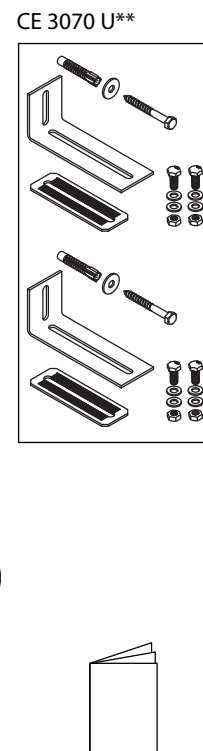
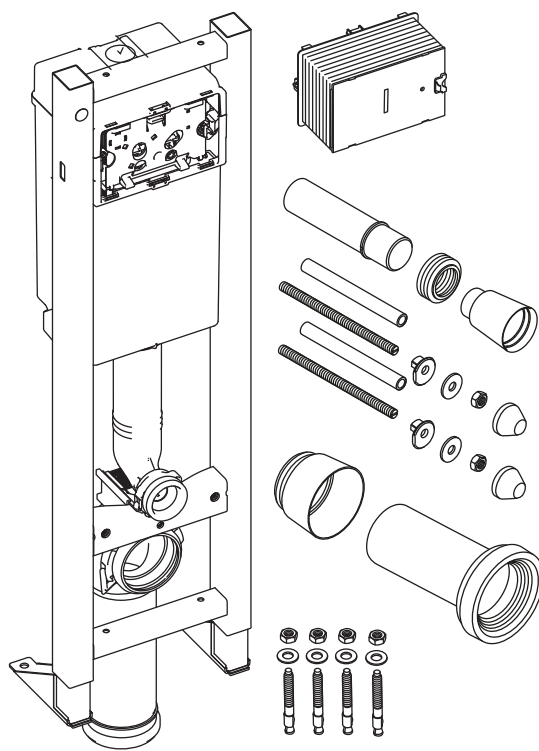
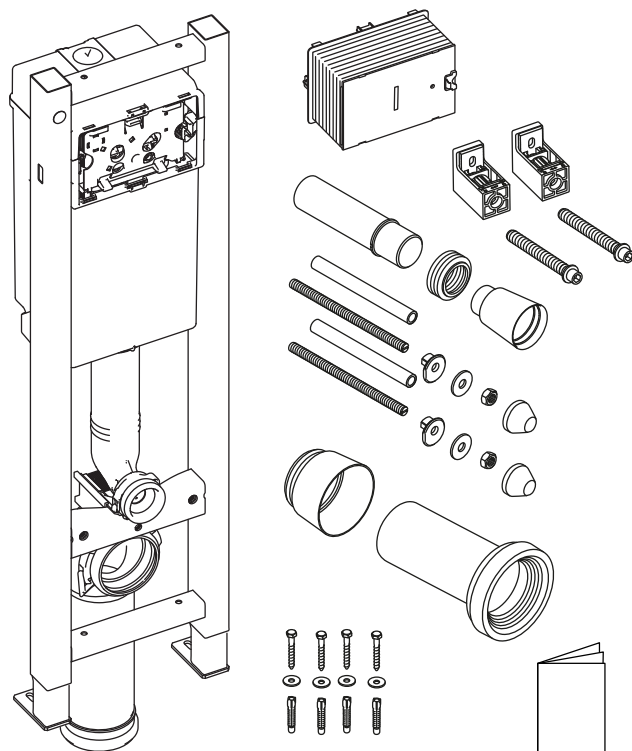
CE 2570* | CE 3070* | CE 3070 U**



Notice de Montage

CE 2570* 

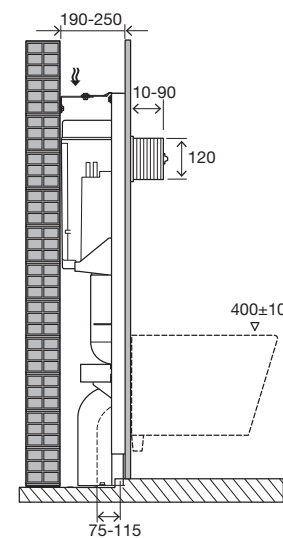
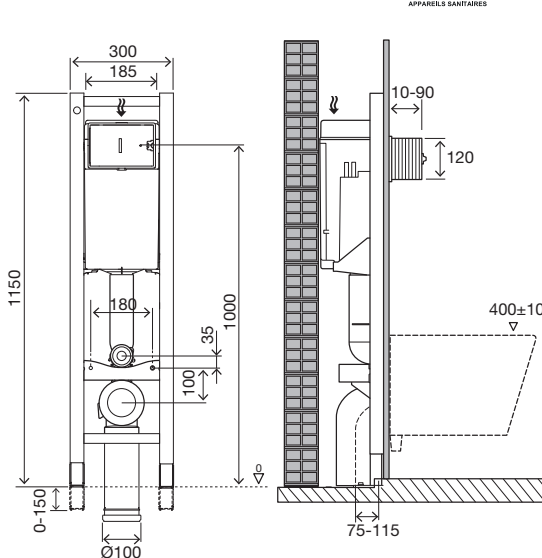
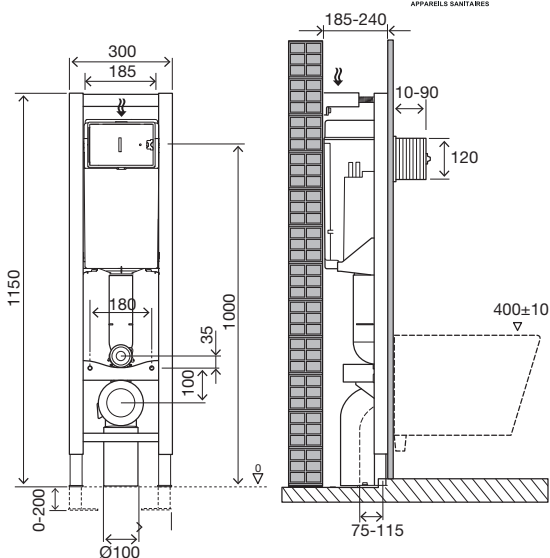
CE 3070*  | CE 3070 U**



CE 2570* 

CE 3070* 

CE 3070 U**



(dimensions en millimetres)

* Bâti-support certifié NF, conformément à la norme NF D 12-208 pour une résistance à une charge de 400kg

** Bâti-support testé, conformément à la norme NF D 12-208 pour une résistance à une charge de 400kg

1

CE 2570*
NF
APPARELS SANITAIRES

0-200

1

CE 3070*
NF
APPARELS SANITAIRES

CE 3070 U**

0-150

2

CE 2570*
NF
APPARELS SANITAIRES

CE 3070*
NF
APPARELS SANITAIRES

CE 3070 U**

3

CE 2570*
NF
APPARELS SANITAIRES

CE 3070*
NF
APPARELS SANITAIRES

CE 3070 U**

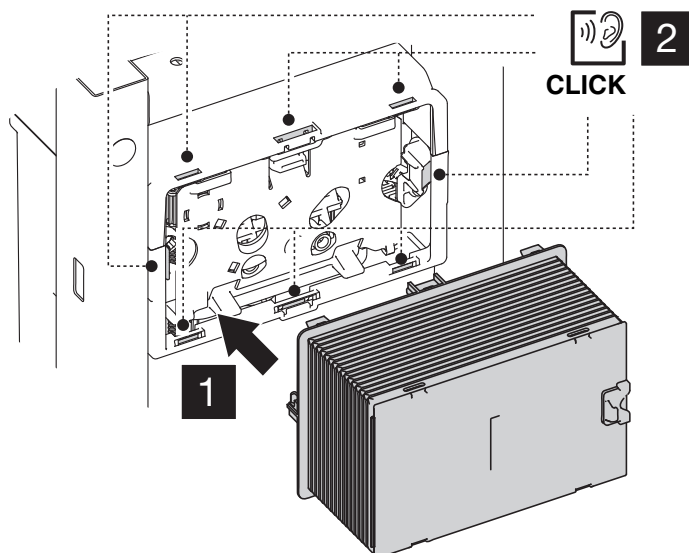
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CE 2570*
NF
APPARELS SANITAIRES

CE 3070*
NF
APPARELS SANITAIRES

CE 3070 U**

5



CE 2570*

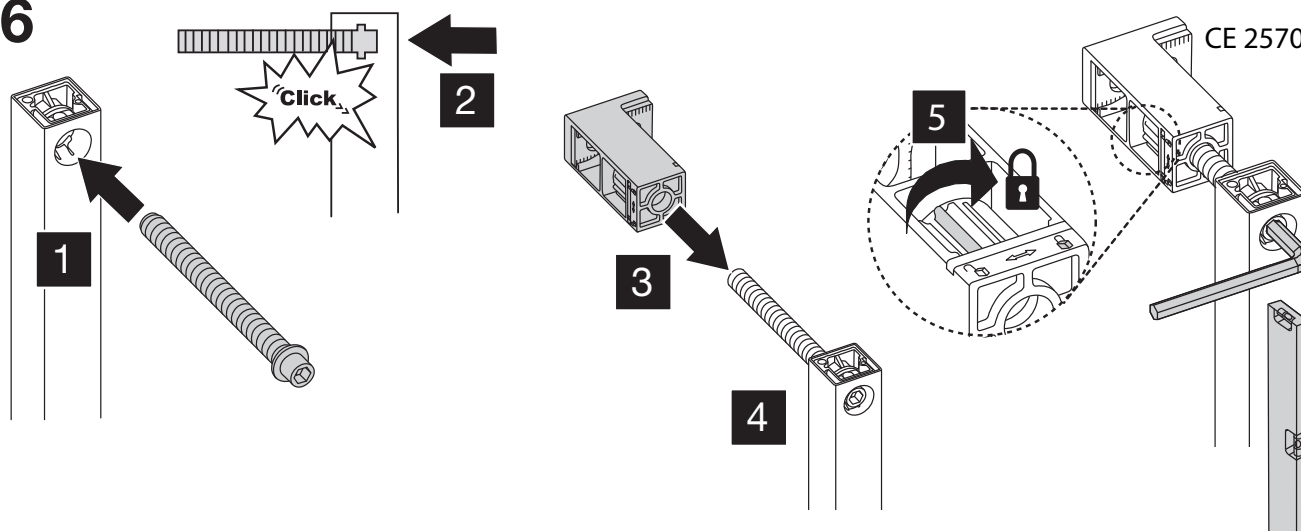


CE 3070*



CE 3070 U**

6

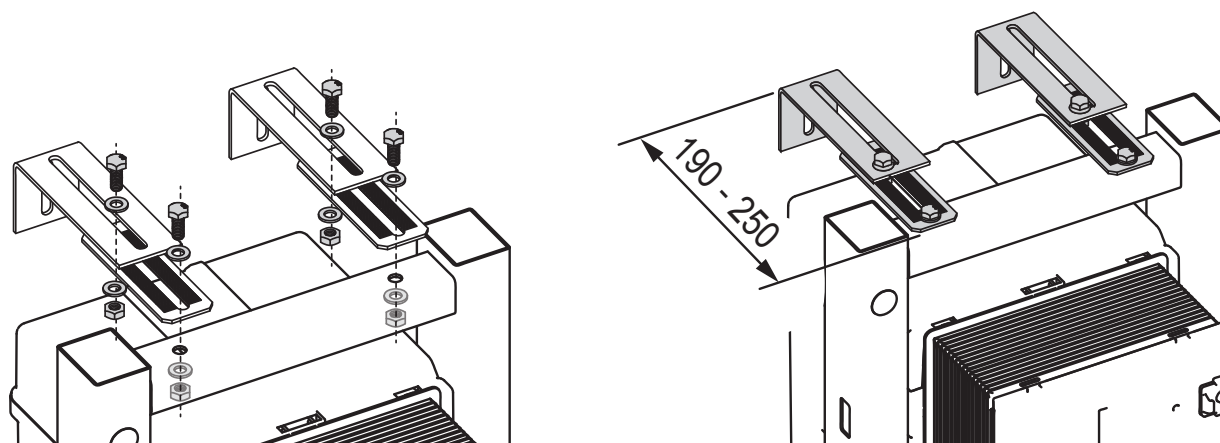


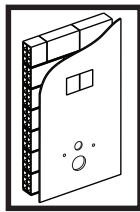
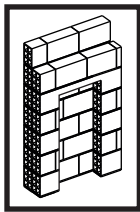
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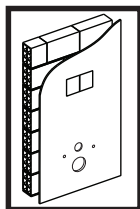
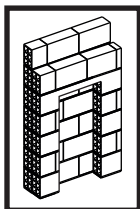
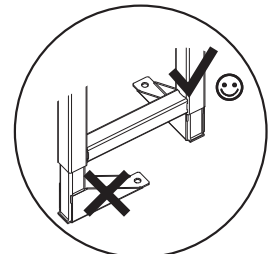
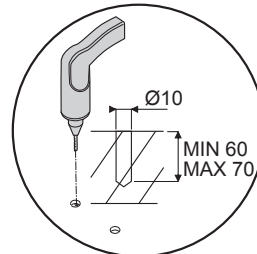
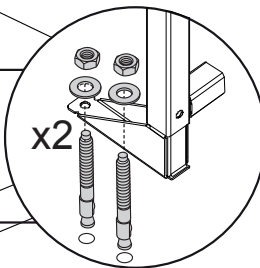
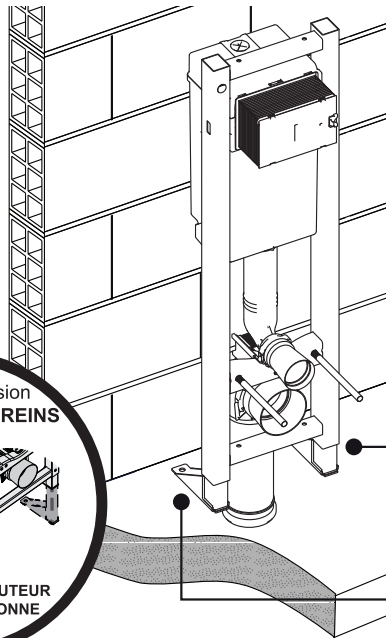
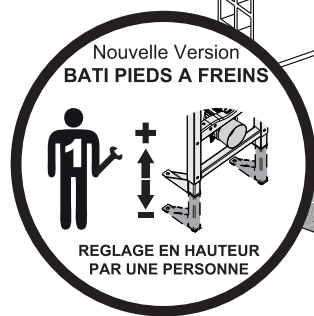
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CE 3070 U**

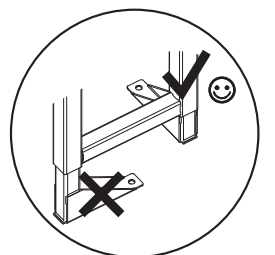
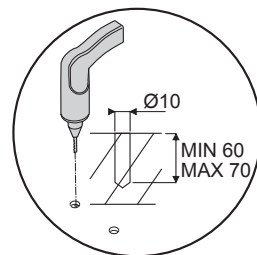
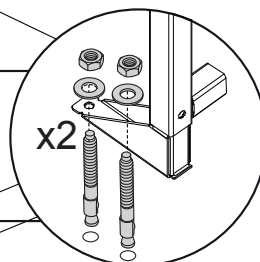
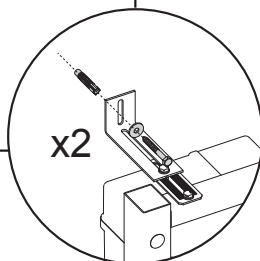
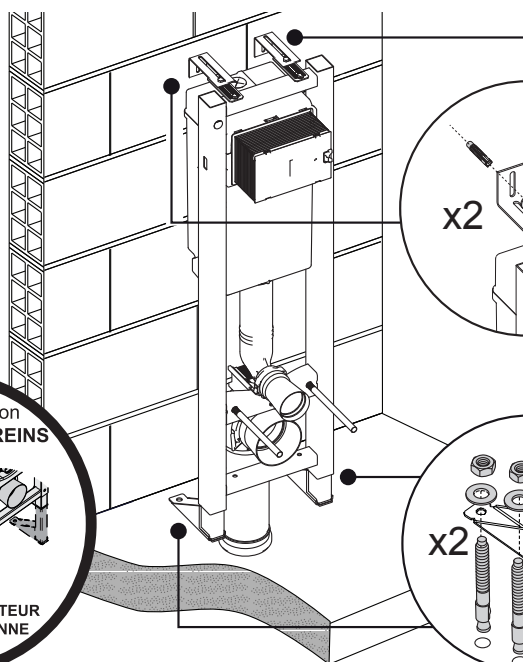
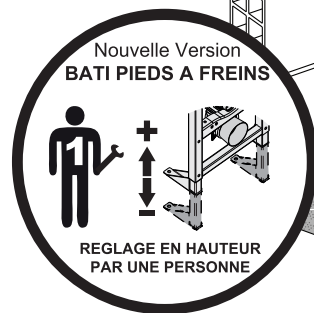


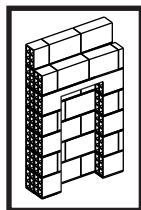


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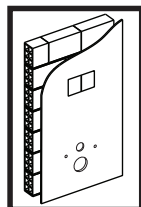
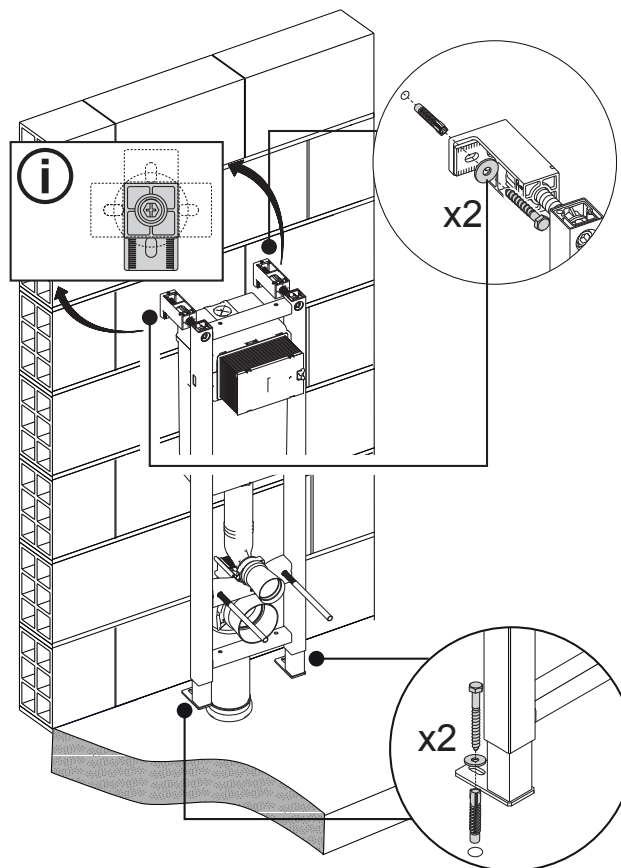


CE 3070 U**

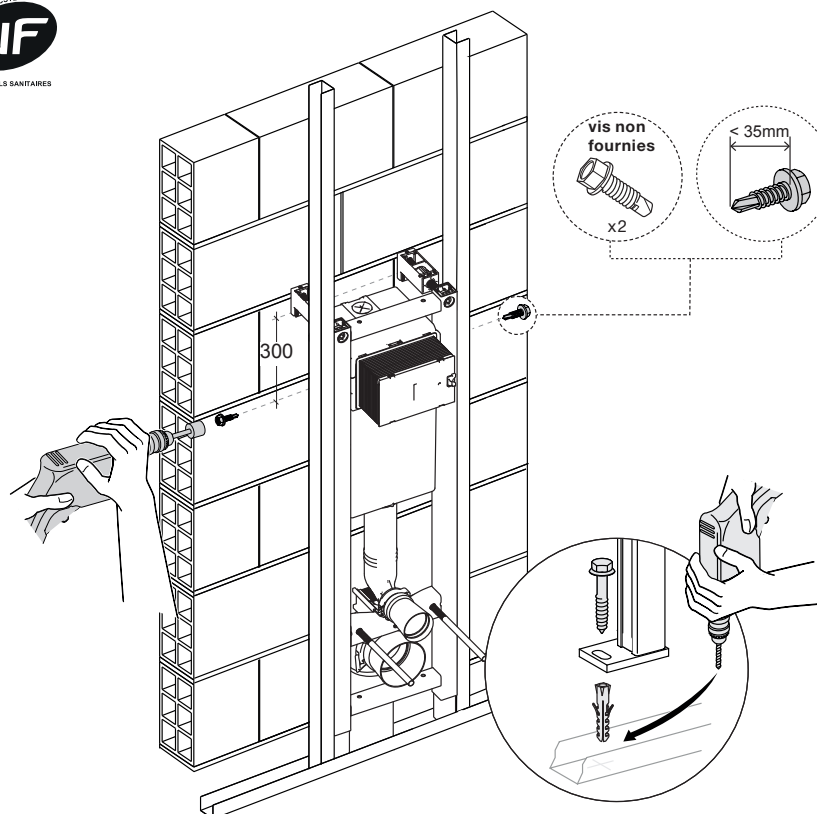




CE 2570* **NF**
CONFORME PAR CESTB
APPAREILS SANITAIRES



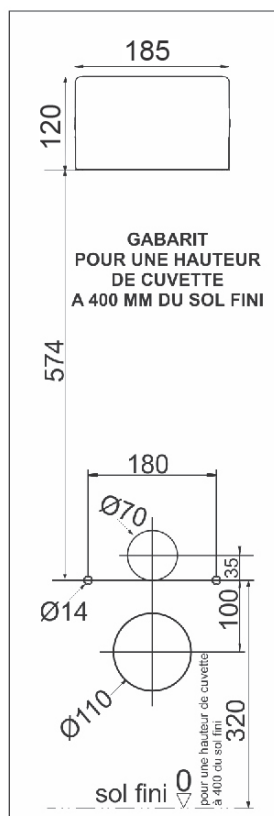
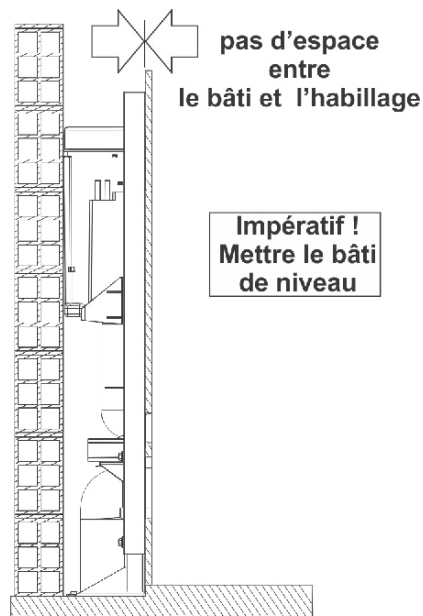
CE 2570* **NF**
CONFORME PAR CESTB
APPAREILS SANITAIRES



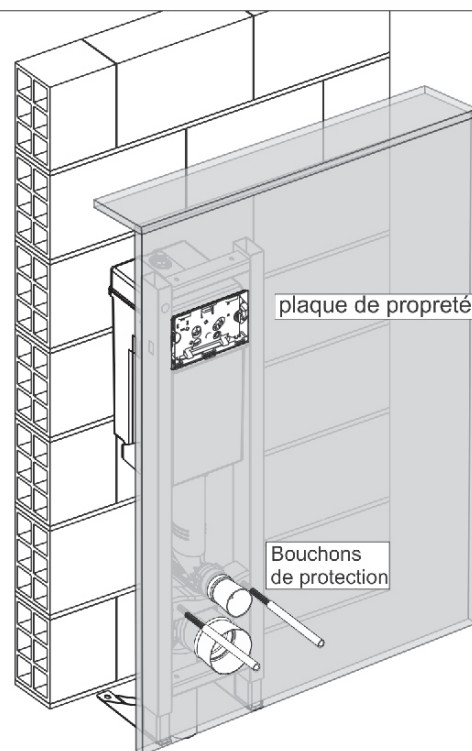
ATTENTION ! MAINTENANCE DES RÉSERVOIRS SOIT PAR LA TRAPPE DE VISITE OU PAR UNE TABLETTE SUR LE DESSUS.

habillage de minimum 26 mm
et maximum 160 mm d'épaisseur

Installer l'habillage après avoir effectué le raccordement
de l'alimentation d'eau du réservoir - voir page 2



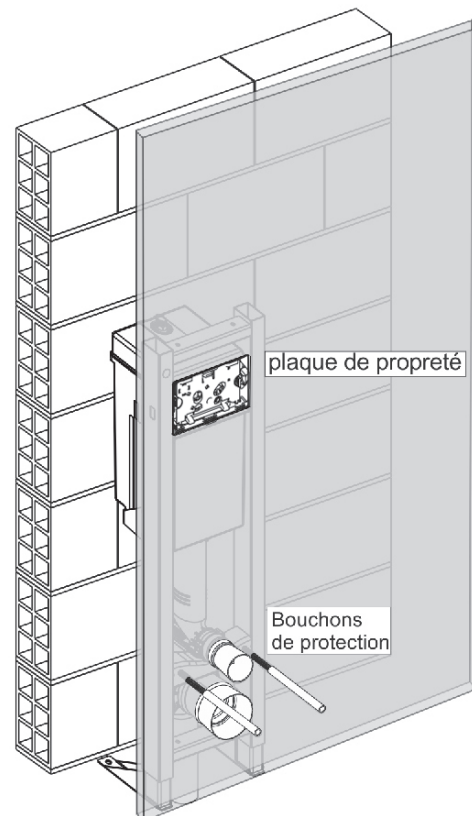
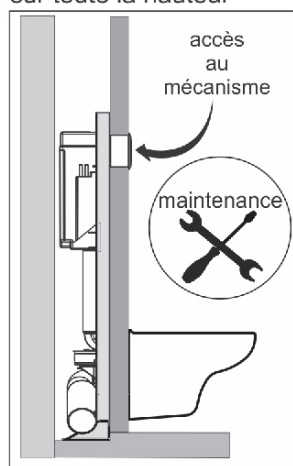
Voir gabarit de pose sur le carton



installation avec tablette amovible

Maintenance

installation avec habillage
sur toute la hauteur

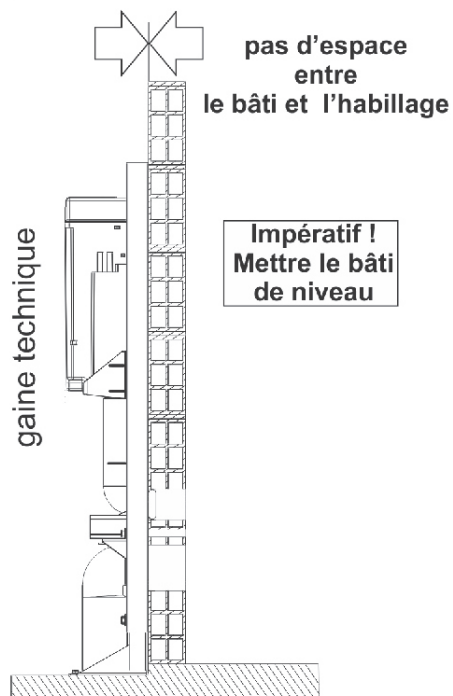


installation avec habillage sur toute la hauteur

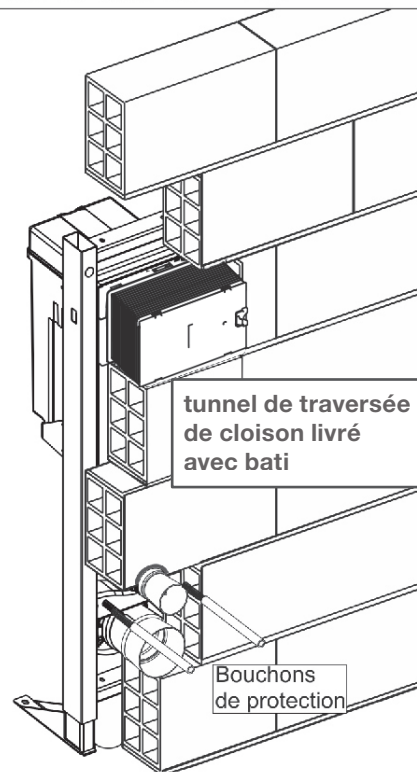
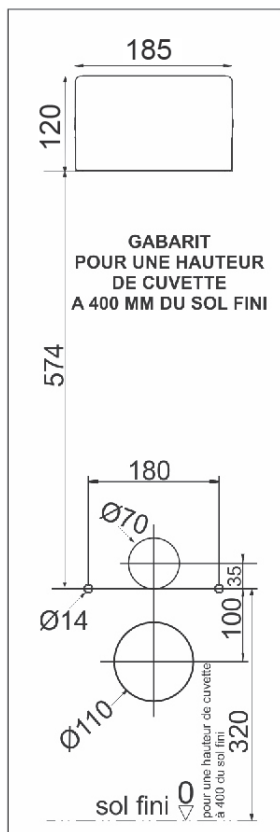
ATTENTION ! POUR LA MAINTENANCE DES RÉSERVOIRS UN ACCÈS EN GAINTE TECHNIQUE OU PAR UNE TABLETTE SUR LE DESSUS DOIT ÊTRE PRÉVU

habillage de minimum 26 mm
et maximum 160 mm d'épaisseur

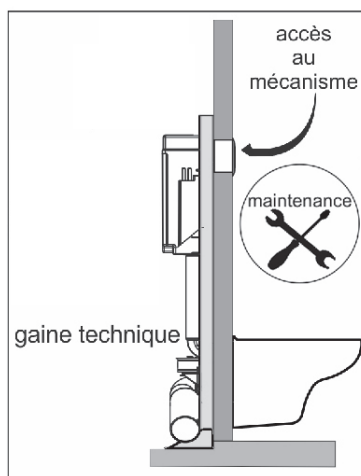
Installer l'habillage après avoir effectué le raccordement
de l'alimentation d'eau du réservoir - voir page 2



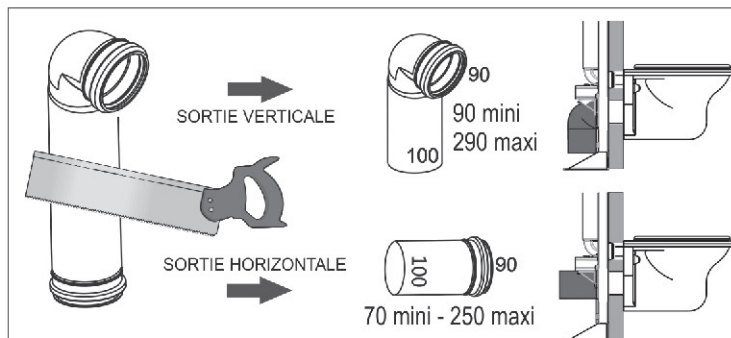
Voir gabarit de pose sur le carton



Maintenance



Recoupe et réglage de la profondeur de la pipe d'évacuation (+/- 60mm)



PERMUTATION DU JOINT D'ÉTANCHÉITÉ SUR LE RACCORD SI NÉCESSAIRE, ATTENTION DE PLACER LE JOINT DANS LE BON SENS, LA PARTIE PLATE VERS L'AVANT

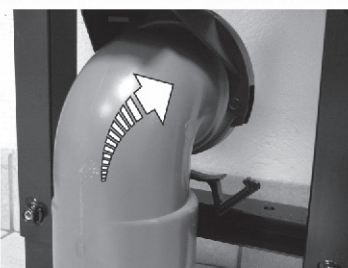


SORTIE VERTICALE

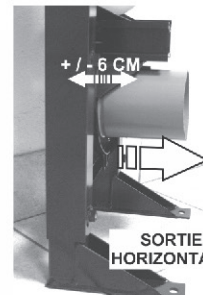


SORTIE HORIZONTALE

MISE EN PLACE DU RACCORD DANS LE COLLIER DU BÂTI-SUPPORT

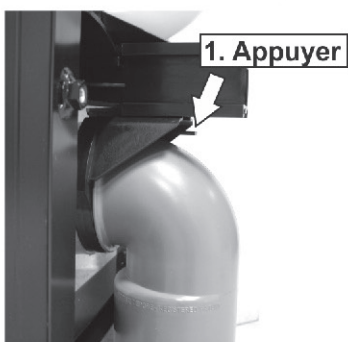


SORTIE VERTICALE

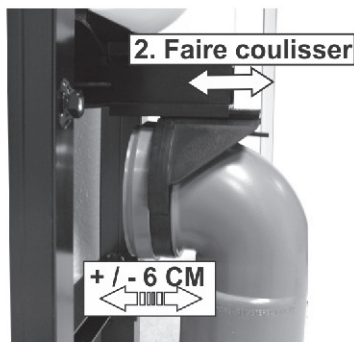


SORTIE HORIZONTALE

REGLAGE EN PROFONDEUR DU RACCORD

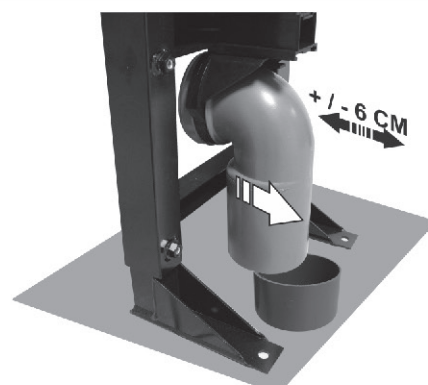


1. Appuyer



2. Faire coulisser

+/- 6 CM



Recoupe des tubes d'évacuation et montage de la cuvette

