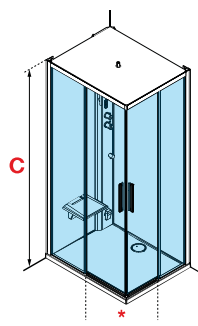
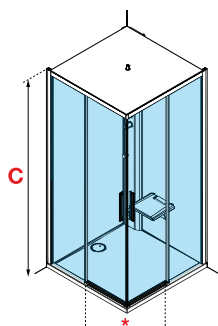




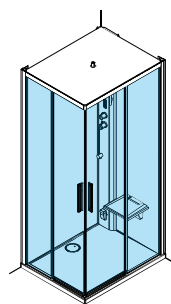
GLAX 12.0 A SILVER

80x80 | 90x90 | 100x100

90x70 | 100x70 | 100x80



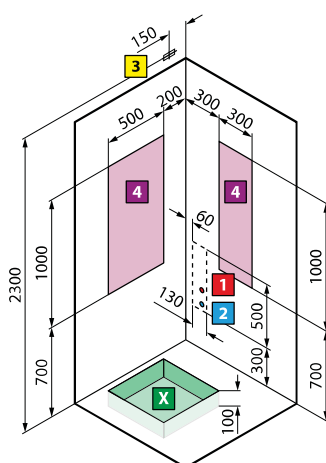
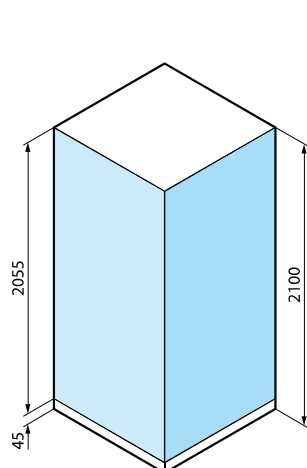
S Gauche



D Droite

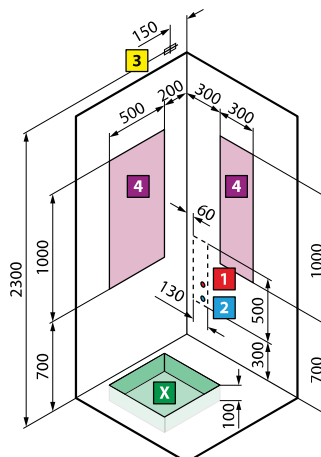
GLAX 2.0 RECEVEUR 80 MM

DONNÉES TECHNIQUES

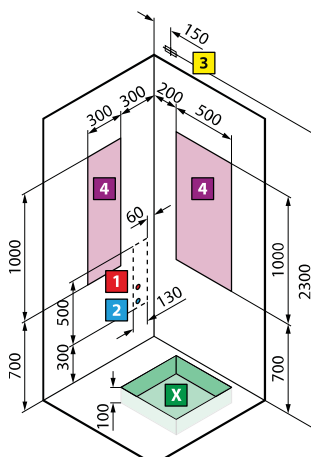


modèles

**A80 - A90 - A100 - GF80 -
GF90 - R90 - R100**

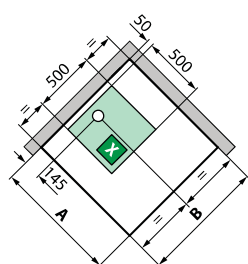


version **Gauche**

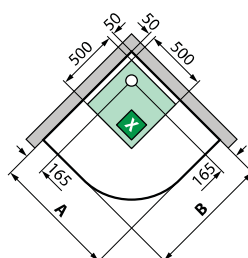


version **Droite**

modèles **A90x70 - A100x70 - A100x80 -
2P 120x80 - 2P 120x90**

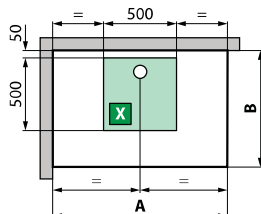


modèle	A ± 3	B ± 3
A80	796	796
A90	896	896
A 100	996	996
GF80	796	796
GF90	896	896

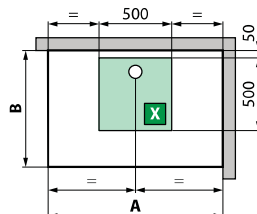


modèle	A ± 3	B ± 3
R90	896	896
R100	996	996

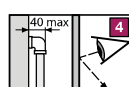
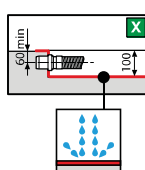
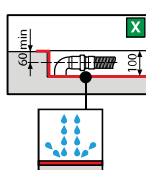
S VERSION GAUCHE



D VERSION DROITE



modèle	A ± 3	B ± 3
A90x70	896	696
A100x70	996	696
A100x80	996	796
2P120x80	1196	796
2P120x90	1196	896



Inspection visuelle pas possible



CARACTERISTIQUES HYDRAULIQUES:

Pression dynamique optimale 2÷5 bar
Eau chaude 1/2"
Eau froide 1/2"
Raccordement évacuation ø 40 mm

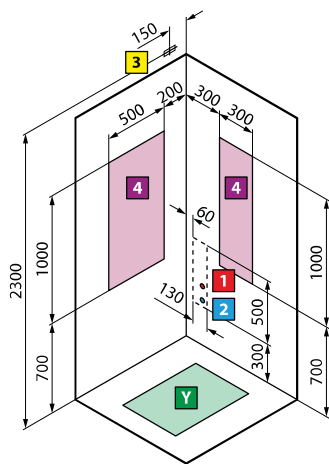
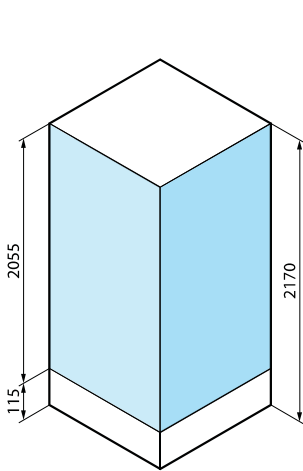
CARACTERISTIQUES ELECTRIQUES:

220 - 230 V
50/60 Hz
Absorption maximale: 2600 W
Puissance nominale: 2500 W

ATTENTION! En amont de l'appareil, installer un disjoncteur différentiel de 30 mA et un coupe-circuit magnétothermique à déconnexion omni-polaire d'ouverture ≥ 3 mm.

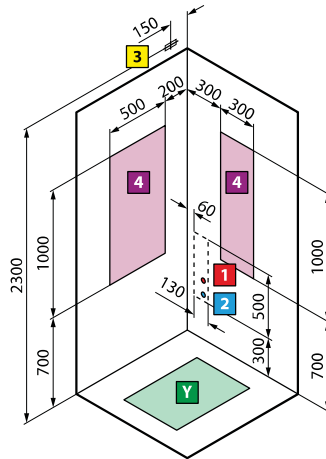
GLAX 2.0 RECEVEUR 150 MM

DONNÉES TECHNIQUES

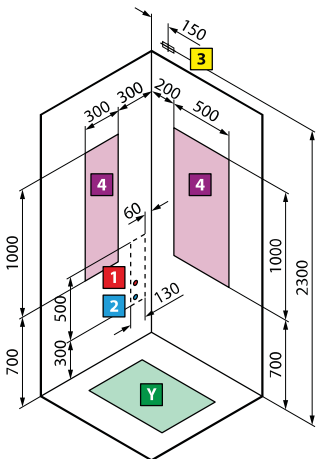
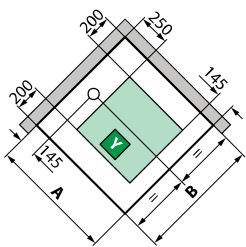


modèles

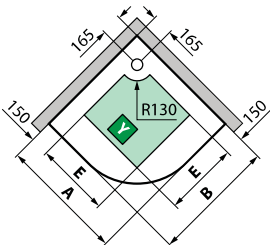
**A80 - A90 - A100 - GF80 -
GF90 - R90 - R100**

version **Gauche**

modèles **A90x70 - A100x70 - A100x80 -
2P 120x80 - 2P 120x90**

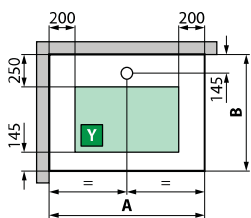
version **Droite**

modèle	A ± 4	B ± 1
A80	798	798
A90	898	898
A 100	998	998
GF80	798	798
GF90	898	898

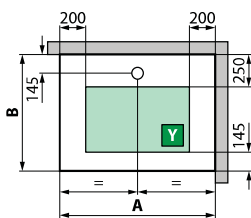


modèle	A ± 4	B ± 4	E
R90	898	898	500
R100	998	998	600

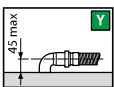
S VERSION GAUCHE



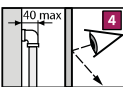
D VERSION DROITE



modèle	A ± 4	B ± 4
A90x70	898	698
A100x70	998	698
A100x80	998	798
2P120x80	1198	798
2P120x90	1198	898



Inspection visuelle
pas possible



CARACTERISTIQUES HYDRAULIQUES: CARACTERISTIQUES ELECTRIQUES:

Pression dynamique optimale 2÷5 bar

Eau chaude 1/2"

Eau froide 1/2"

Raccordement évacuation $\varnothing 40$ mm

220 - 230 V

50/60 Hz

Absorption maximale: 2600 W

Puissance nominale: 2500 W

ATTENTION! En amont de l'appareil, installer un disjoncteur différentiel de 30 mA et un coupe-circuit magnétothermique à déconnexion omnipolaire distance d'ouverture ≥ 3 mm.