

GLAX 2 2.0 G+F

PIVOT DOOR + SIDE PANEL

Design Marco Pellici



Dimensions				Code	Installation		Mixer	Glass	Select the finishing				
Dimensions (cm)	Shower tray (cm)	Total height (cm)	Access (cm)		D	S	T	1	UH	UU	HU	BB	TU
		C	*		Right	Left	Thermostatic	Clear	White	Total White	Black	Silver	Corda
HYDRO													
					D	S	T1-	1	UH	UU	HU	BB	TU
80 X 80	H 4,5	215	61	G22GF80									
80 X 80	H 11,5	222	61	G22GF89									
90 X 90	H 4,5	215	71	G22GF90									
90 X 90	H 11,5	222	71	G22GF99									
HYDRO PLUS													
					D	S	T1L-	1	UH	UU	HU	BB	TU
80 X 80	H 4,5	215	61	G22GF80									
80 X 80	H 11,5	222	61	G22GF89									
90 X 90	H 4,5	215	71	G22GF90									
90 X 90	H 11,5	222	71	G22GF99									
HAMMAM													
					D	S	T5-	1	UH	UU	HU	BB	TU
80 X 80	H 4,5	215	61	G22GF80									
80 X 80	H 11,5	222	61	G22GF89									
90 X 90	H 4,5	215	71	G22GF90									
90 X 90	H 11,5	222	71	G22GF99									

STEAM-LINE GENERATOR - AUTOMATICALLY PURGES SYSTEM TO PREVENT LIMESCALE BUILD-UP. LOW MAINTENANCE. NO FILTER REQUIRED

REQUIRED

COMPULSORY
Imperial to Metric flex waste adaptor

Code	Price
RISCCAB	

396

Construction of the code:

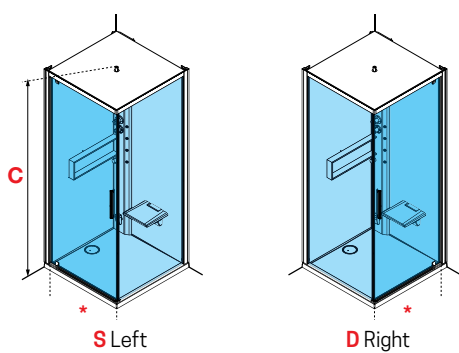
Code + Installation + Mixer + Glass + Finishes = Final product code

IN STOCK UK

(Other products)
Please check availability

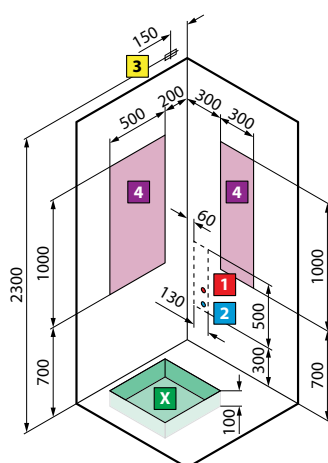
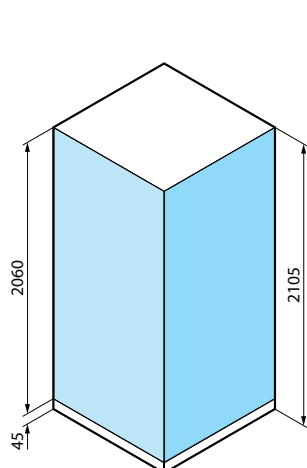


GLAX 2 2.0



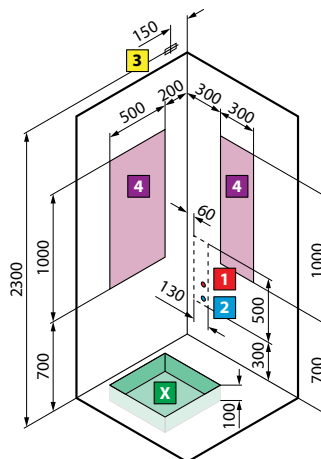
GLAX 2.0 SHOWER TRAY 45 MM

TECHNICAL DATA

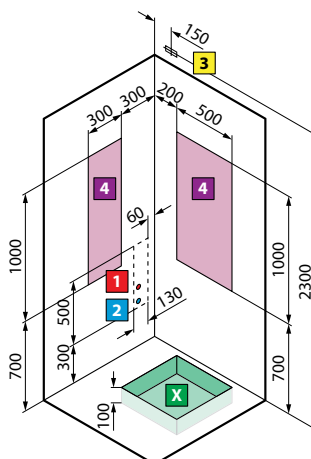


for model

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

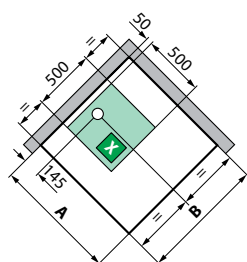


right version

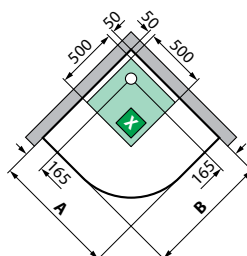


left version

for model **A90x70 - A100x70 - A100x80 -
2P120x80 - 2P120x90**

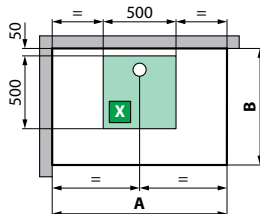


model	A ± 3	B ± 3
A80	796	796
A90	896	896
A100	996	996
GF80	796	796
GF90	896	896

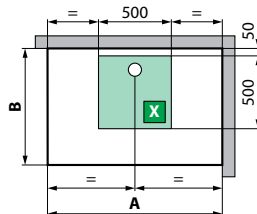


model	A ± 3	B ± 3
R90	896	896
R100	996	996

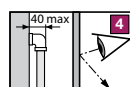
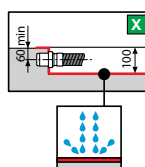
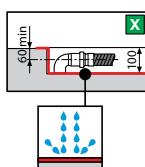
S VERSION LEFT



D VERSION RIGHT



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



Visual inspection
not possible

WARNING!
It could be dangerous for
pacemaker wearer

HYDRAULIC CHARACTERISTICS:

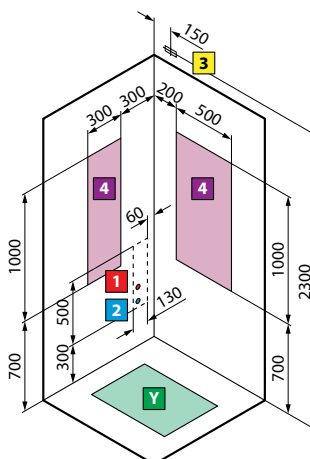
Optimal dynamic pressure 2÷5 bar
Hot water 1/2"
Cold water 1/2"
Drain connection ø 40 mm

ELECTRICAL CHARACTERISTIC:

Supply voltage: 220-230 V
Frequency: 50/60 Hz
Maximum absorbed power: 2600 W
Nominal power rating: 2500 W

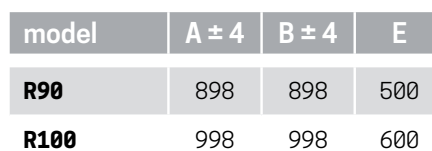
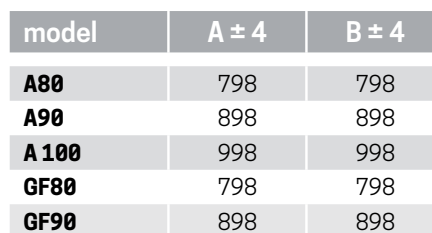
WARNING! Install a 30mA differential switch upstream of the appliance
with a multiple-pole switch with a minimum contact opening ≥ 3 mm.

TECHNICAL DATA

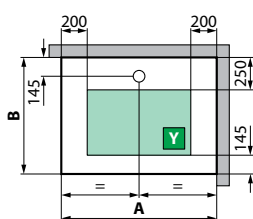


left version

for model **A90x70 - A100x70 - A100x80 -
2P 120x80 - 2P 120x90**



D VERSION RIGHT



model	A $\pm$ 4	B $\pm$ 4
A90x70	898	698
A100x70	998	698
A100x80	998	798
2P120x80	1198	798
2P120x90	1198	898



HYDRAULIC CHARACTERISTICS:
Optimal dynamic pressure 2÷5 bar
Hot water 1/2"
Cold water 1/2"
Drain connection ø 40 mm

ELECTRICAL CHARACTERISTIC:
Supply voltage: 220-230 V
Frequency: 50/60 Hz
Maximum absorbed power: 2600 W
Nominal power rating: 2500 W

427