

EON GF90



MULTIFUNCTION SHOWER CUBICLE - PIVOT DOOR AND SIDE PANEL

Dimensions				Code	Mixer	Hydromassage	Dome	Glass	Profile type					
Dimensions (cm)	Shower tray (cm)	Overall height (cm)	Access (cm)						White gloss			White Matt		
					T			1	AA	AB	AK	UA	UB	UK
					Thermostatic			Clear	White	Silver	Chrome	White	Silver	Chrome

STANDARD Without dome

90 x 90	4,5	209,5	74	EONGF90	T-									
90 x 90	11,5	216,5	74	EONGF99	T-									

STANDARD With dome

90 x 90	4,5	214	74	EONGF90	T		T-							
90 x 90	11,5	221	74	EONGF99	T		T-							

HYDROMASSAGE Without dome

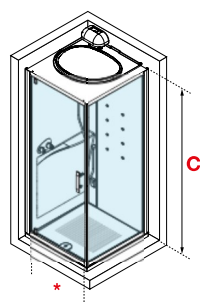
90 x 90	4,5	209,5	74	EONGF90	T	1-								
90 x 90	11,5	216,5	74	EONGF99	T	1-								

HYDROMASSAGE With dome

90 x 90	4,5	214	74	EONGF90	T	1	F-							
90 x 90	11,5	221	74	EONGF99	T	1	F-							

HAMMAM (steam shower)

90 x 90	4,5	229,5	74	EONGF90	T	1	N-							
90 x 90	11,5	236,5	74	EONGF99	T	1	N-							



● IN STOCK UK

(Other products) please check availability

OPTIONAL



Opal acrylic seat

SED03OPL

REQUIRED



Compulsory

Imperial to Metric flex waste adaptor

Code

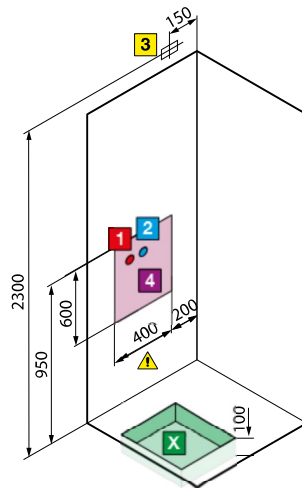
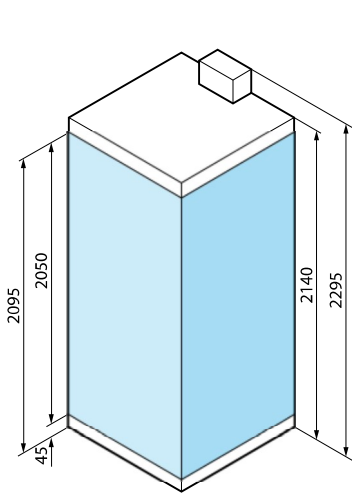
RISCCAB

Construction of the Code: Code + Mixer + Hydromassage + Dome + Glass + Profile = Final product Code

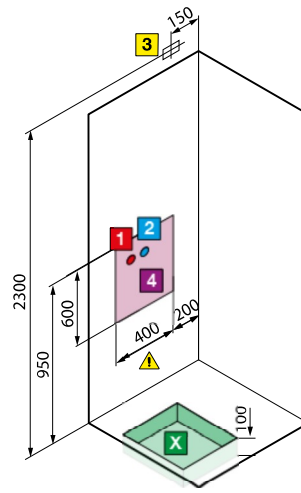


EON Shower tray 45 mm

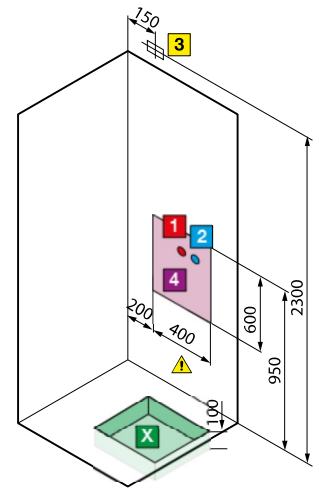
TECHNICAL DATA



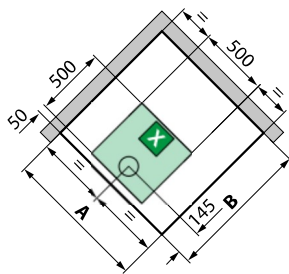
for model
A80 - GF/A90 - R90



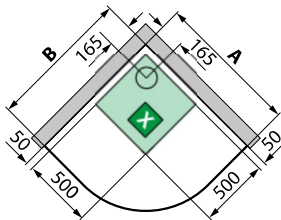
Left version
for model **A100x80 - 2P120x80 - 2P120x90**



Right version

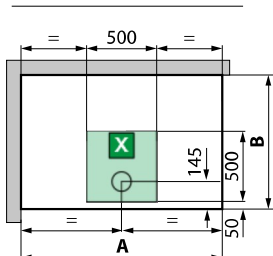


Model	A $\pm$ 4	B $\pm$ 4
A80	802	802
GF/A90	902	902

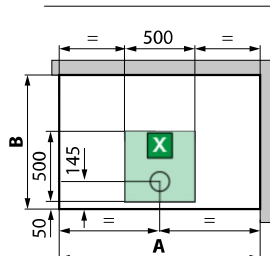


Model	A $\pm$ 4	B $\pm$ 4
R90	902	902

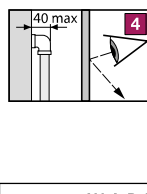
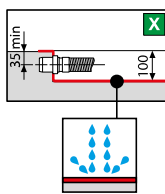
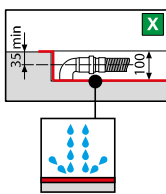
S LEFT



D RIGHT



Model	A $\pm$ 4	B $\pm$ 4
A100x80	1002	802
2P120x80	1202	802
2P120x90	1202	902



WARNING!
It could be dangerous
for pacemaker wearer

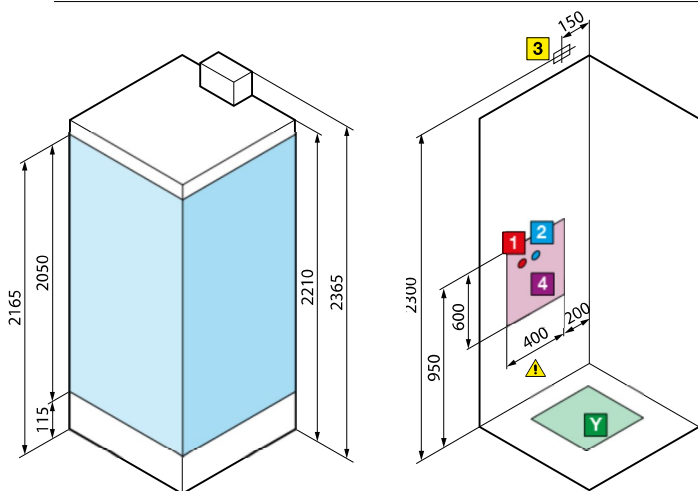
HYDRAULIC CHARACTERISTICS:

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

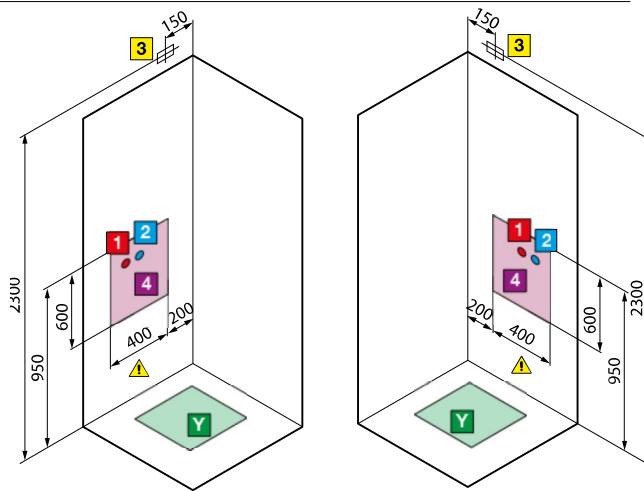
ELECTRICAL CHARACTERISTIC:

Supply voltage 220 - 230 V
Frequency 50/60 Hz
Maximum absorbed power: 2500 W
Maximum absorbed power HAMMAM: 2600 W
Maximum absorbed power BASE & IDRO: 50 W

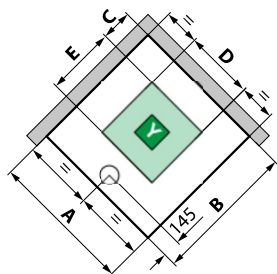
WARNING! Install a 30mA differential switch upstream of the appliance with a multiple-pole switch with a minimum contact opening $\geq$ 3 mm.



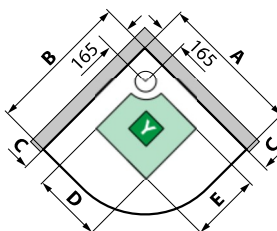
for model
A80 - GF/A90 - R90



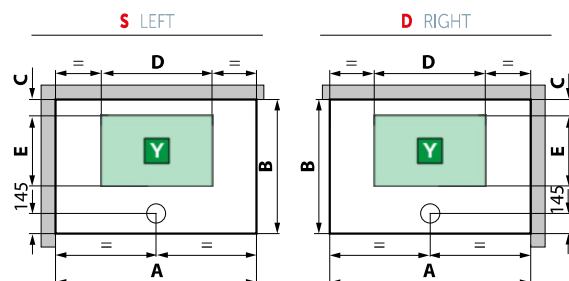
Left version
for model **A100x80 - 2P120x80 - 2P120x90**



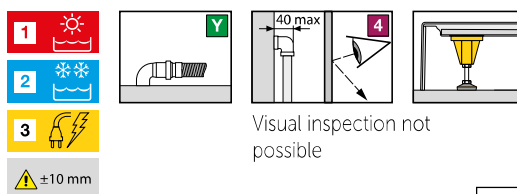
Model	A ± 4	B ± 4	C	D	E
A80	802	802	150	400	400
GF/A90	902	902	150	500	500



Model	A ± 4	B ± 4	C	D	E
R90	902 ± 4	902	156	500	500



Model	A ± 4	B ± 4	C	D	E
A100x80	1002	802	150	600	400
2P120x80	1202	802	150	800	400
2P120x90	1202	902	150	800	500



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: 2500 W
Maximum absorbed power HAMMAM: 2600 W
Maximum absorbed power BASE & IDRO: 50 W

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

