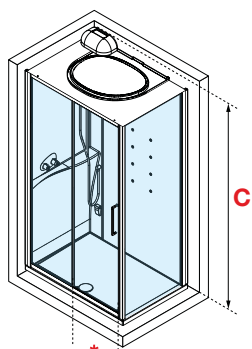
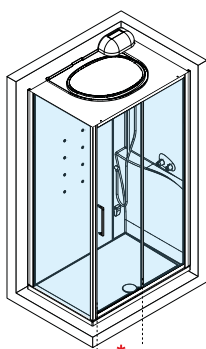




EON 2P HAMMAM CHROME



S Left



D Right

OPTIONAL

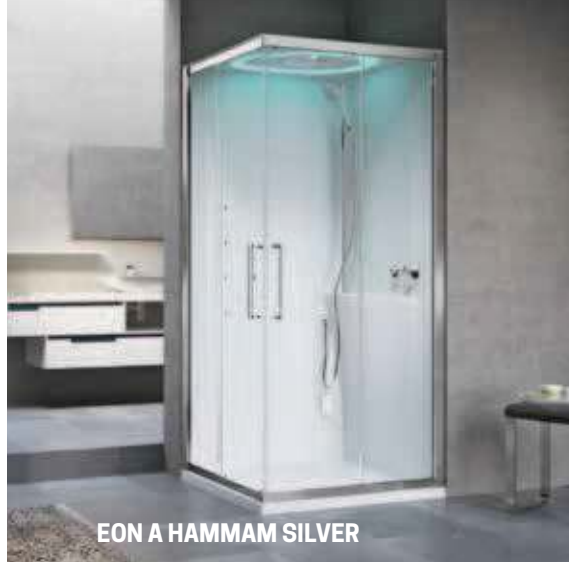


OPAL ACRYLIC SEAT

Code	Price
SED030PL	



EON 2P HAMMAM WHITE



EON A HAMMAM SILVER



EON G HAMMAM CHROME

EON | FINISHES

STRUCTURE FINISHES



White
code A



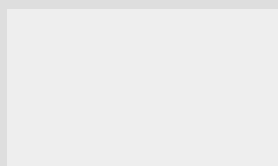
Silver
code B



Chrome
code K



Shiny white
code A



Soft white
code U

GLASS FINISHES



Clear
thickness 6 mm

EON | FUNCTIONS AND EQUIPMENT (available depending on the model)



Manual or Thermostatic mixer and Hand shower

Dome with Shower head

Body hydromassage

Soap holder

Bluetooth

Remote control

Chromolight (hammam version)
Led ceiling (for standard version
and hydro with dome)

Steam generator



EON 2P HAMMAM CHROME



Manual or Thermostatic mixer



Integrated soap holder



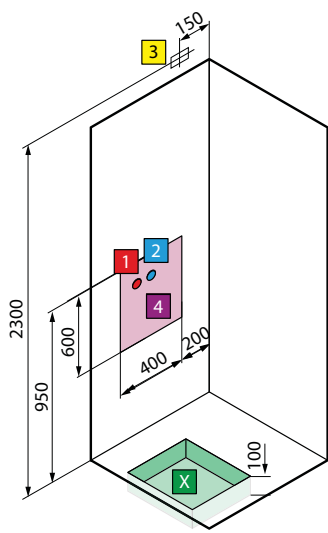
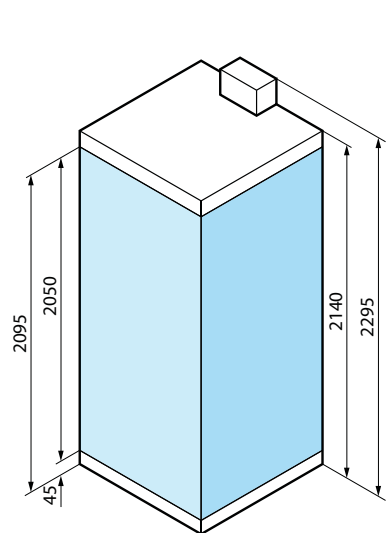
Body hydromassage (8 jets)



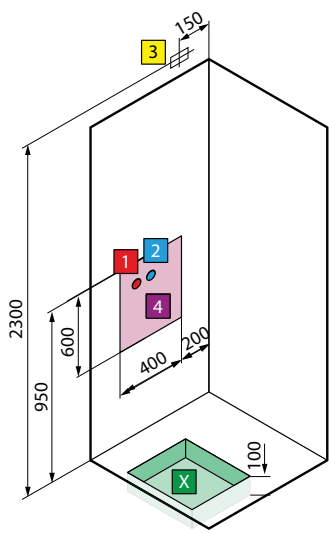
Remote control
(Only for Hammam version)



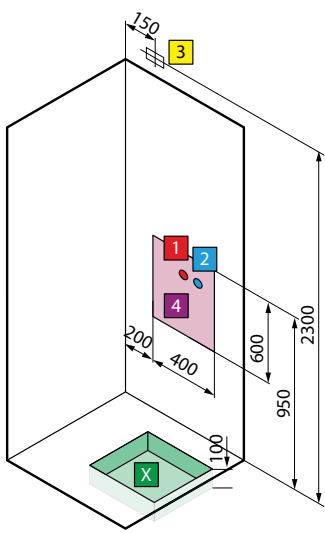
EON



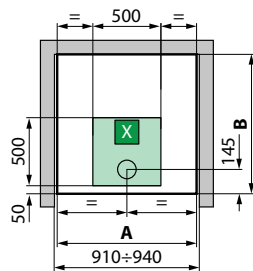
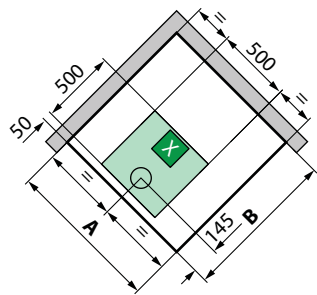
for model
GF/A80 - GF/A90 - G90 - R90



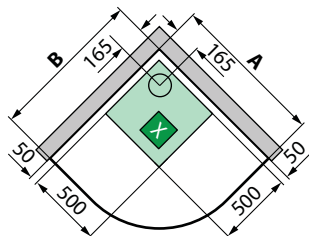
left version
for model **A100x80 - 2P120x80 - 2P120x90 - 2P120**



right version



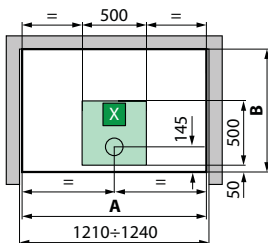
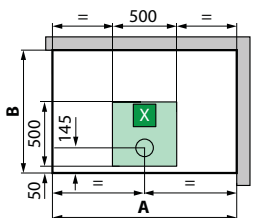
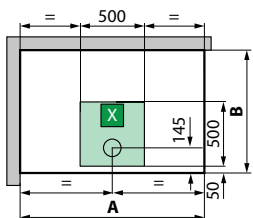
model	A ± 4	B ± 4
GF/A80	802	802
GF/A90	902	902
G90	902	902



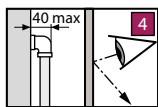
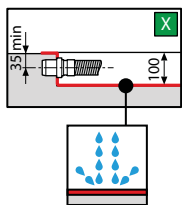
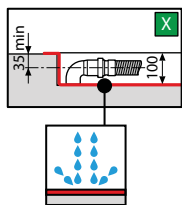
model	A ± 4	B ± 4
R90	902	902

S VERSION LEFT

D VERSION RIGHT



model	A ± 4	B ± 4
A100x80	1002	802
2P120x80	1202	802
2P120x90	1202	902
2P120x80/90	1202	902



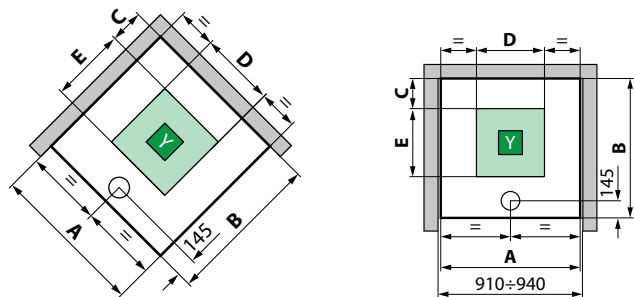
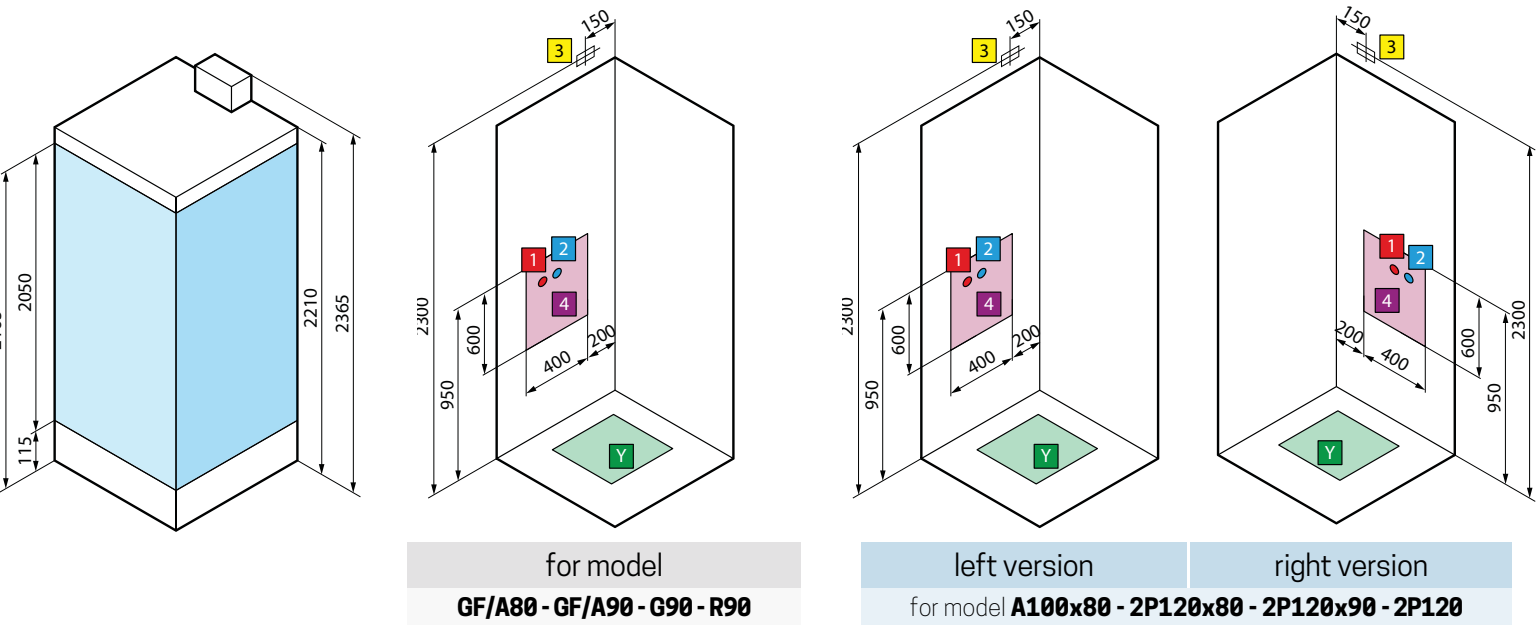
Visual inspection
not possible



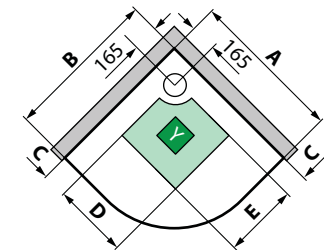
HYDRAULIC CHARACTERISTICS:
Optimal dynamic pressure 2÷5 bar
Hot water 1/2"
Cold water 1/2"
Drain connection ø 40 mm

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

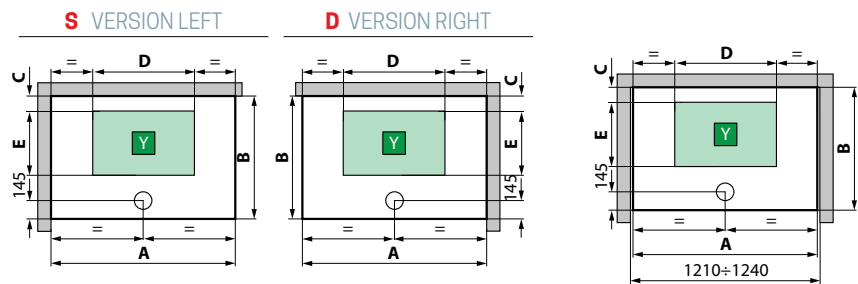
WARNING! Install a 30mA differential switch upstream of the appliance with a multiple-pole switch with a minimum contact opening ≥ 3 mm.



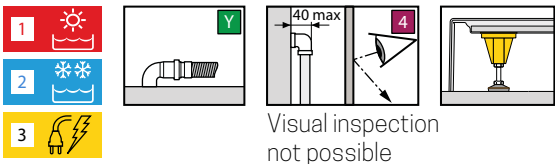
model	A ± 4	B ± 4	C	D	E
GF/A80	802	802	150	400	400
GF/A90	902	902	150	500	500
G90	902	902	150	500	500



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
2P120x80/90	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
Nominal power rating: 2500 W
Maximum absorbed power
HAMMAM: 2600 W
BASE and 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.