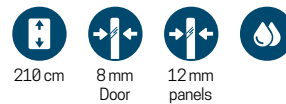


SKILL 2P



MULTIFUNCTION SHOWER CUBICLE 120X90 - 1 SLIDING DOOR + 1 FIXED PANEL IN LINE + 1 SIDE PANEL

Design Marco Pellici

[illegible]

REQUIRED



COMPULSORY
Imperial to Metric flex
waste adaptor

Code

Price

RISCCAB

OPTIONAL



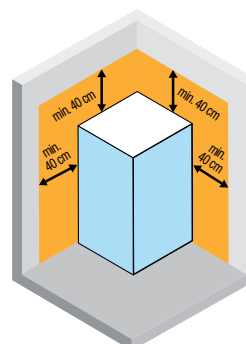
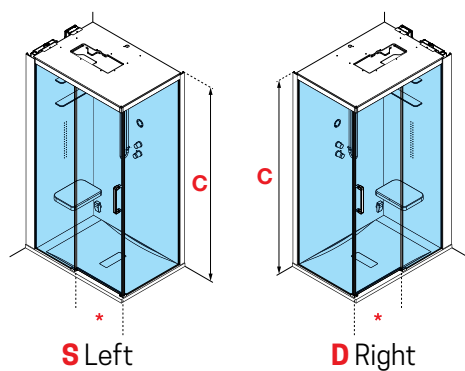
SAUNA'S FILTER SOFTENER

Code

Price

R90FLTATC01

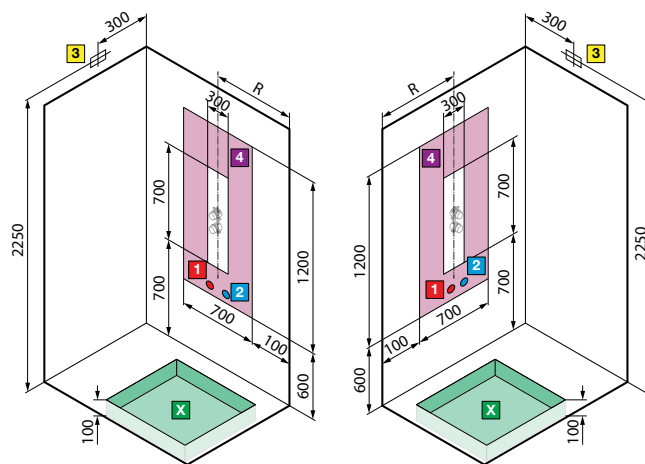
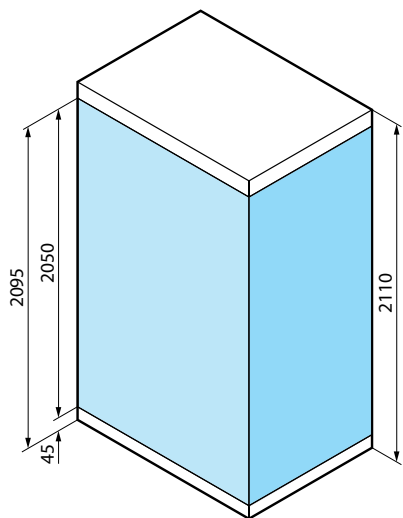
SKILL 2P PEARL GREY



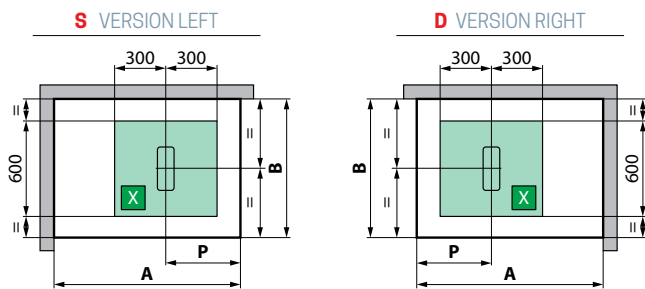
RECIRCULATED
AIR IN THE
BATHROOM MUST
BE GUARANTEED.

SKILL SHOWER TRAY 45 MM

TECHNICAL DATA

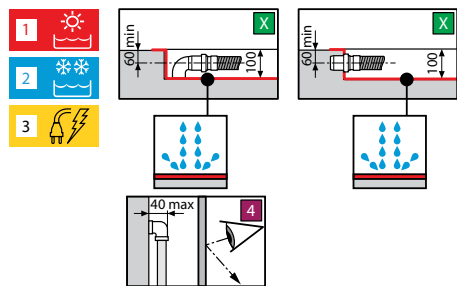


left version right version
for model **A100x80 - A120x80 - A120x90 - A120x100**



model	A ± 2	B ± 2	P	R
A100x80	1000	800	400	450
A120x80	1200	800	500	550
A120x90	1200	900	500	550
A120x100	1200	1000	500	550
2P140x80	1400	800	600	650

TECHNICAL DATA



Visual inspection
not possible

 **EN55014-1
EN55014-2**
The product is certified according
to electromagnetic compatibility
standards

 **WARNING!**
It could be dangerous for
pacemaker wearer

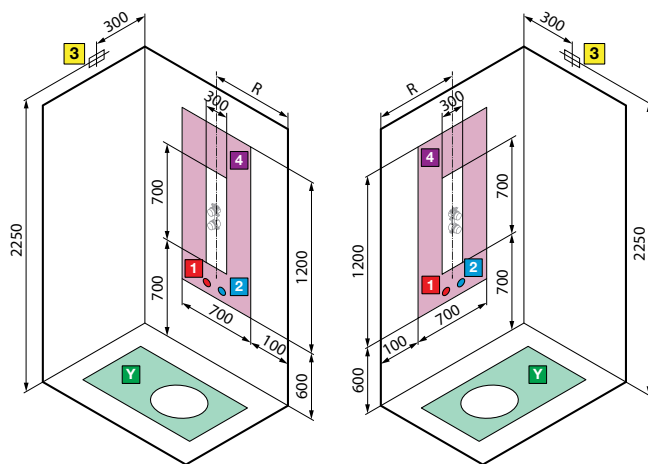
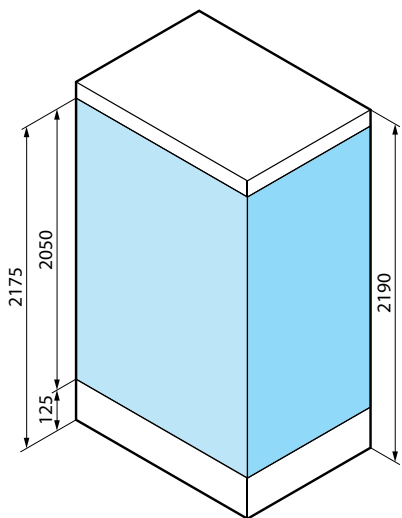
HYDRAULIC CHARACTERISTICS:
Optimal dynamic pressure 2÷5 bar
Hot water 1/2"
Cold water 1/2"
Drain connection ø 40 mm

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.

SKILL **SHOWER TRAY 125 MM**

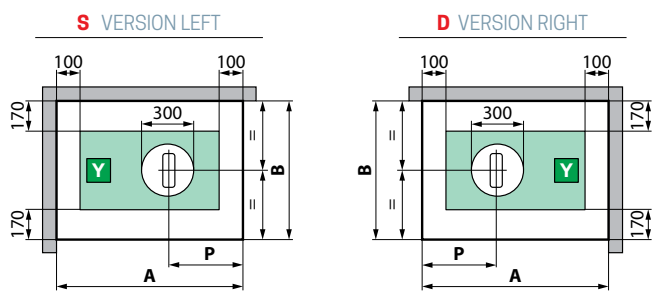
TECHNICAL DATA



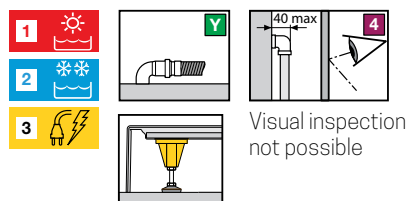
left version

right version

for model **A100x80 - A120x80 - A120x90 - A120x100**



model	A ± 2	B ± 2	P	R
A100x80	1000	800	400	450
A120x80	1200	800	500	550
A120x90	1200	900	500	550
A120x100	1200	1000	500	550
2P140x80	1400	800	600	650



Visual inspection
not possible



The product is certified according to electromagnetic compatibility standards



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.