

MULTIFUNCTION SHOWER CUBICLE . PIVOT DOOR + SIDE PANEL



STANDARD 

STANDARD

					M-	T-		1	B	K	A	H	66
90 X 90	8	206	69	HC2G90			-						
90 X 90	15	213	69	HC2G99			-						

HYDROMASSAGE

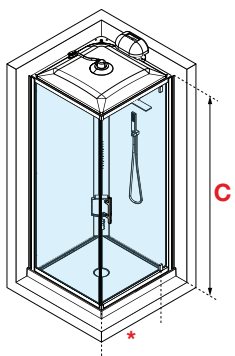
					M	T	1-	1	B	K	A	H	66
90 X 90	8	220	69	HC2G90									
90 X 90	15	227	69	HC2G99									

HYDRO WITH DOME

					M	T	1F-	1	B	K	A	H	66
90 X 90	8	222	69	HC2G90									
90 X 90	15	229	69	HC2G99									

HAMMAM

					M	T	1N-	1	B	K	A	H	66
90 X 90	8	228	69	HC2G90									
90 X 90	15	235	69	HC2G99									





CRYSTAL R CHROME/BLACK



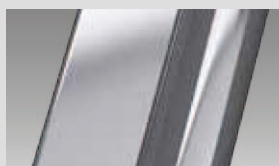
CRYSTAL A CHROME/WHITE PRINTING



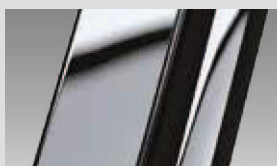
CRYSTAL A CHROME/BLACK

CRYSTAL | FINISHES

STRUCTURE FINISHES



Silver
code B



Chrome
code K

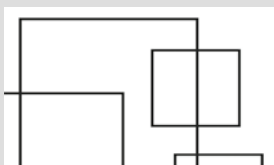
BACK WALL PANELS FINISHES



White
code A



Black
code H



White printing
code 66

GLASS FINISHES



Clear
thickness 6 mm

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



Manual or Thermostatic mixer and Hand shower

Dome with Shower head

Body hydromassage

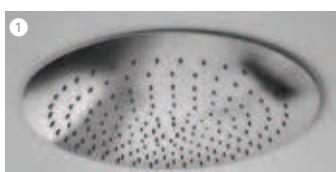
Soap holder

Foldaway seat

Steam generator + Steam and aroma dispenser



CRYSTAL 2P CHROME/WHITE



Shower head

- ❶ for shower cubicle with dome
- ❷ for shower cubicle without dome



Glass/chrome shelf



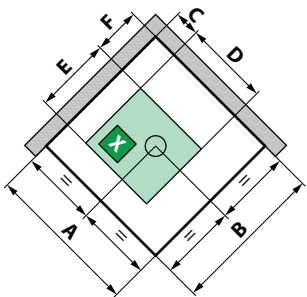
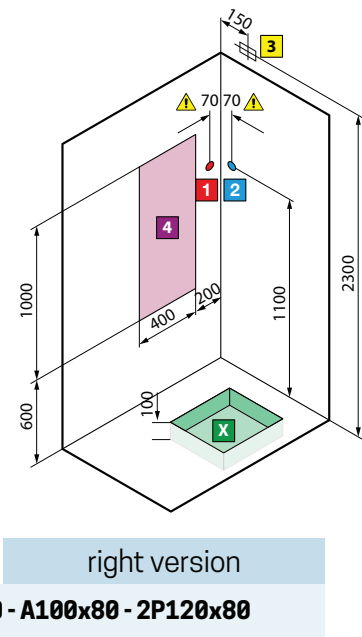
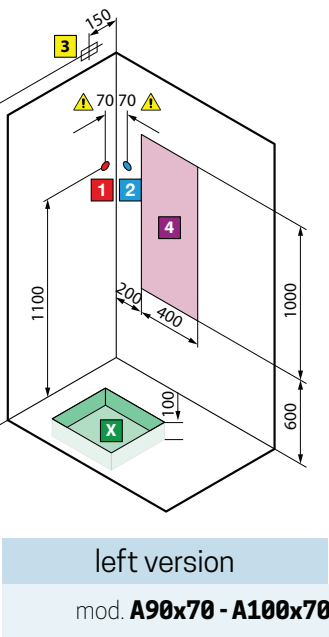
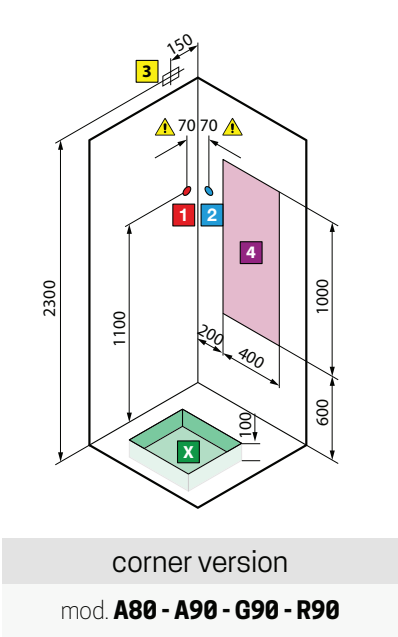
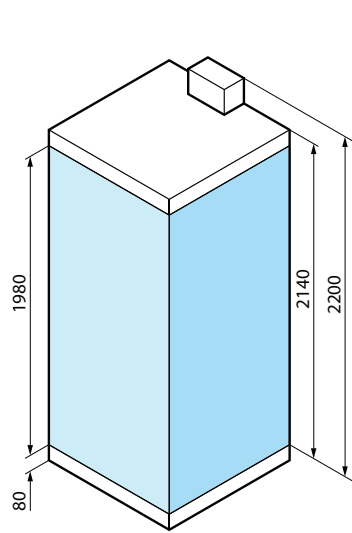
Glass back walls with Crystal Clear treatment



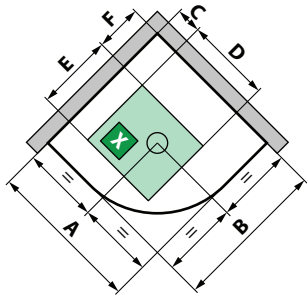
Foldaway seat



CRYSTAL



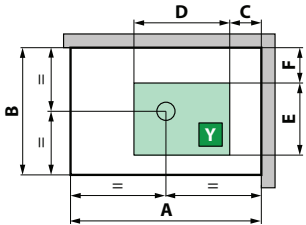
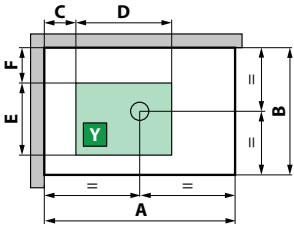
model	A ± 2	B ± 2	C	D	E	F
A80	800	800	100	500	450	225
A90	900	900	150	500	450	275
G90	900	900	150	500	450	275



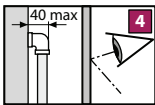
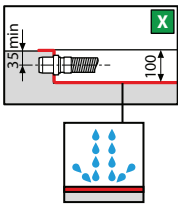
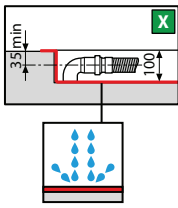
model	A ± 2	B ± 2	C	D	E	F
R90	900	900	150	500	450	275

S VERSION LEFT

D VERSION RIGHT



model	A ± 2	B ± 2	C	D	E	F
A90x70	900	700	150	500	400	200
A100x70	1000	700	200	500	400	200
A100x80	1000	800	200	500	450	220
2P120x80	1200	800	200	600	450	220



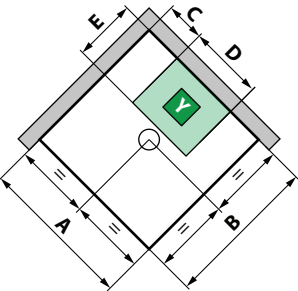
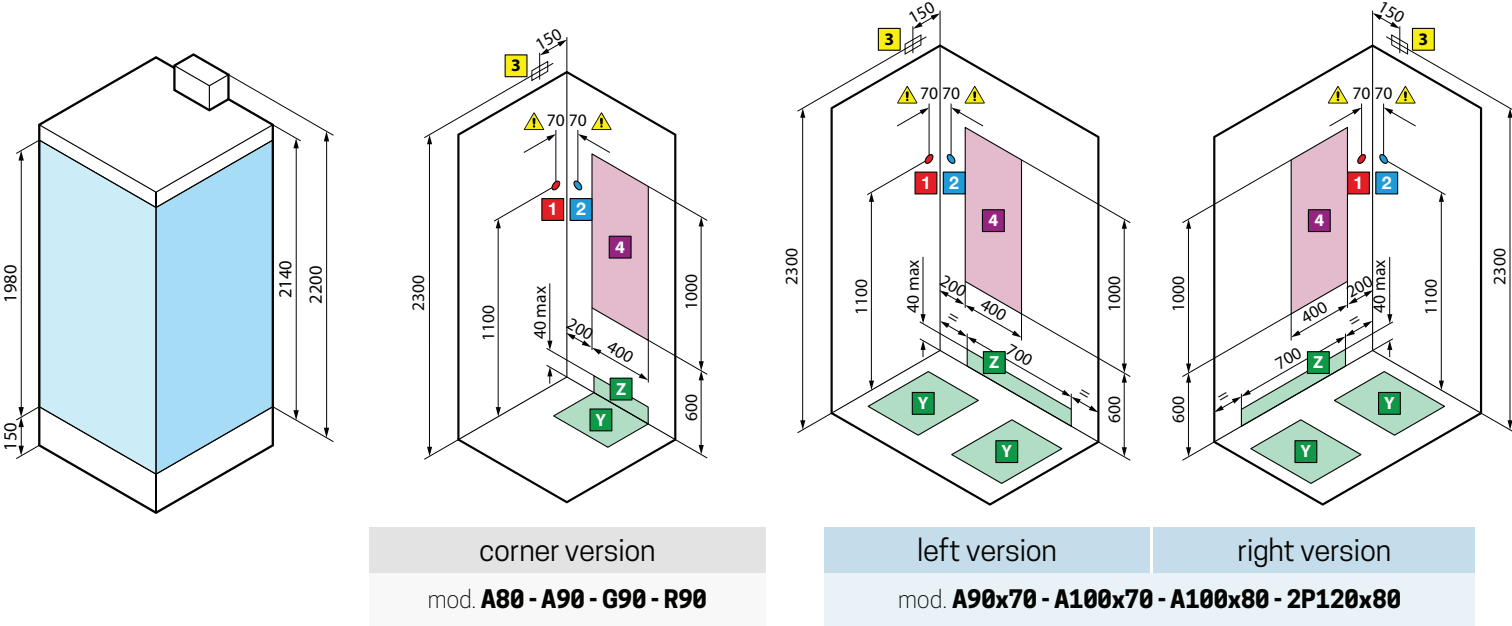
Visual inspection not possible



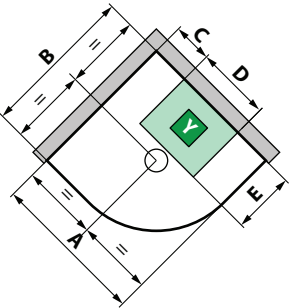
HYDRAULIC CHARACTERISTICS:
Optimal dynamic pressure 2÷5 bar
Hot water 1/2"
Cold water 1/2"
Drain connection ø 40 mm

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

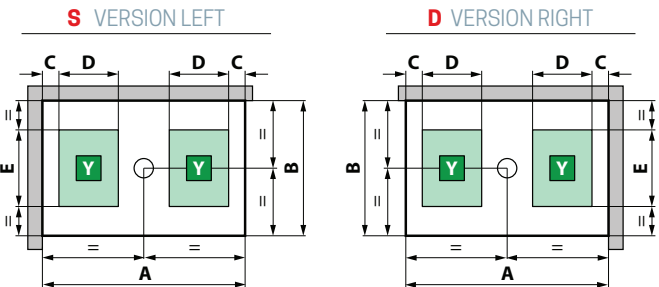
WARNING! Install a 30mA differential switch upstream of the appliance with a multiple-pole switch with a minimum contact opening ≥ 3 mm.



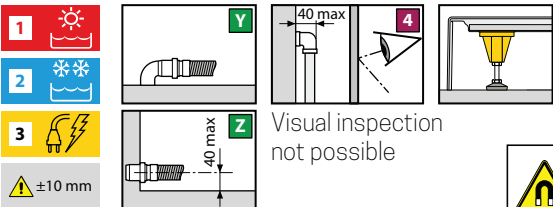
model	A ± 4	B ± 4	C	D	E
A80	800	800	200	400	300
A90	900	900	200	500	300
G90	900	900	200	500	300



model	A ± 4	B ± 4	C	D	E
R90	900	900	200	500	300



model	A ± 4	B ± 4	C	D	E
A90x70	900	700	50	250	350
A100x70	1000	700	100	250	350
A100x80	1000	800	100	250	450
2P120x80	1200	800	100	350	450



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.