

NEW HOLIDAY GF

MULTIFUNCTION SHOWER CUBICLE - PIVOT DOOR AND SIDE PANEL



Dimensions			Code	Mixer	Version	Glass		Select the finishing	
Dimensions	Total height (cm)	Access (cm)		T		1	2	D	B
	C	*		Thermostatic		Clear	Aqua	White	Silver

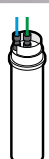
STANDARD WITHOUT DOME									
				T-		1	2	D	B
80 x 80	206	55	NNHGF80		-				

HYDRO WITHOUT DOME									
				T	19-	1	2	D	B
80 x 80	206	55	NNHGF80						

DOME									
80X80X11H			TNTQ80-A	DOME FOR STANDARD VERSION					
80X80X11H			TNTSOFQ80-D	DOME WITH SHOWER HEAD					
80X80X19,5H			TNTSASQ80-D	DOME WITH STEAM GENERATOR AND SHOWER HEAD					

THE BOTTOM WALLS CAN BE INVERTED FOR INSTALLATIONS ON THE LEFT OR RIGHT

OPTIONAL

	Shower tray base in impermeable, antibacterial and nontoxic EVA material		
	Dimension	Code	Price
	80x80	PEDNTQ80	
	White led low voltage light		
	Code	Price	
	WLEDCAB		
	SAUNA'S FILTER SOFTENER		
	Code	Price	
	R90FLTATC01		

REQUIRED

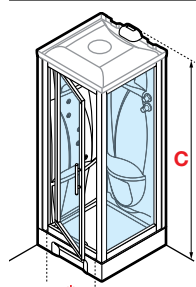
	COMPULSORY Imperial to Metric flex waste adaptor	
	Code	Price
	RISCCAB	

IN STOCK UK
(Other products)
Please check availability

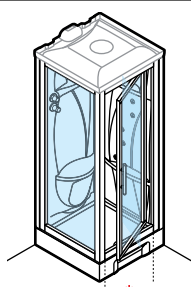


NEW HOLIDAY

GF 80X80



S Left



D Right



NEXIS A BURLINGTON



NEXIS A WHITE OAK

NEXIS | FINISHES

STRUCTURE FINISHES



Chrome
code K

STRIPES FINISHES



White wood
code A



Grain
code M

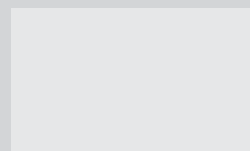


White oak
code Q

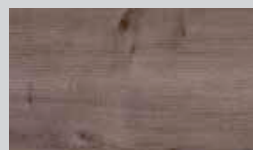
GLASS FINISHES



Clear
thickness 8 mm



Back walls glass
thickness 5 mm



Burlington
code N

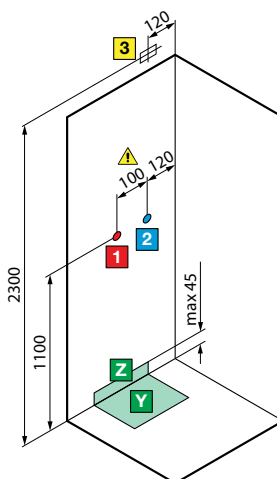
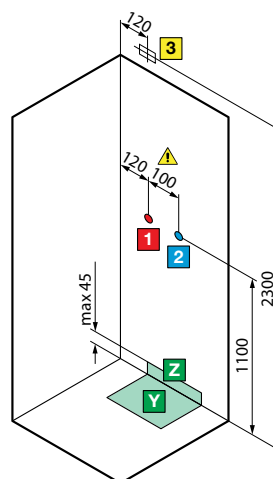
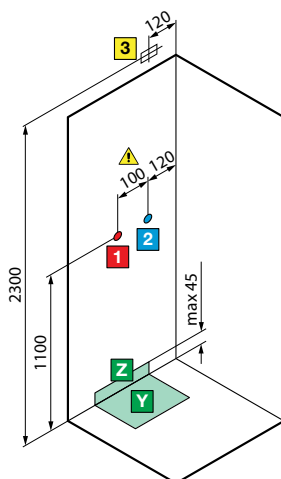
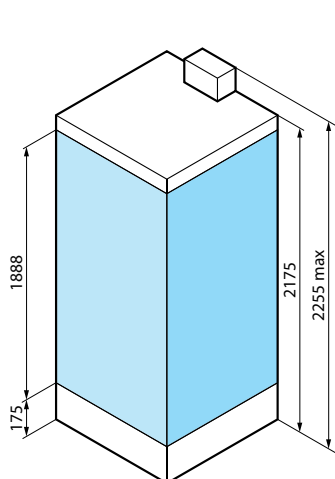


Wenge
code V

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



- Thermostatic mixer and Hand shower
- Dome with Shower head
- Body hydromassage
- Soap holder
- Bluetooth
- Foldaway seat
- Touch screen remote control
Adjustable steam generator, radio, clock, alarm
- Chromolight
- Steam generator + Steam and aroma dispenser



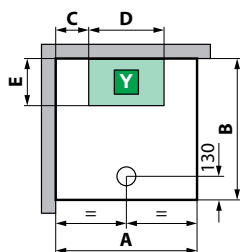
for model

A90 - GF90

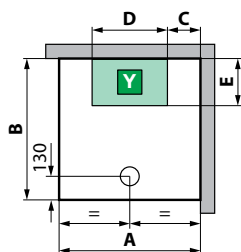
left version

right version

per modelli **A80 - GF80 - 2P100x70 - 2P120x80 - SF100x80**

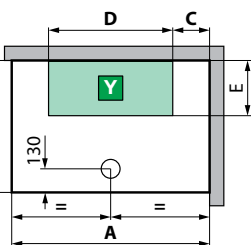
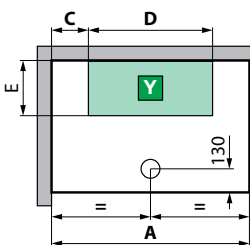


Solo per modello
S2F100



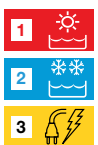
S VERSION LEFT

D VERSION RIGHT

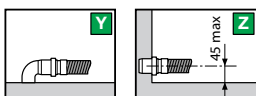


modello	A ± 5	B ± 5	C	D	E
A80	804	804	200	404	300
A90	904	904	200	504	300
GF80	804	804	200	404	300
GF90	904	904	200	504	300

modello	A ± 5	B ± 5	C	D	E
2P100x70	1004	704	200	604	300
2P120x80	1204	804	200	804	300
SF100x80	1004	804	200	604	300



±10 mm



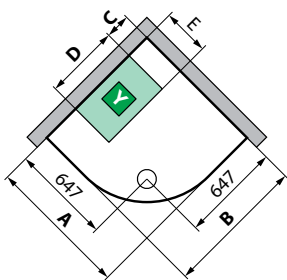
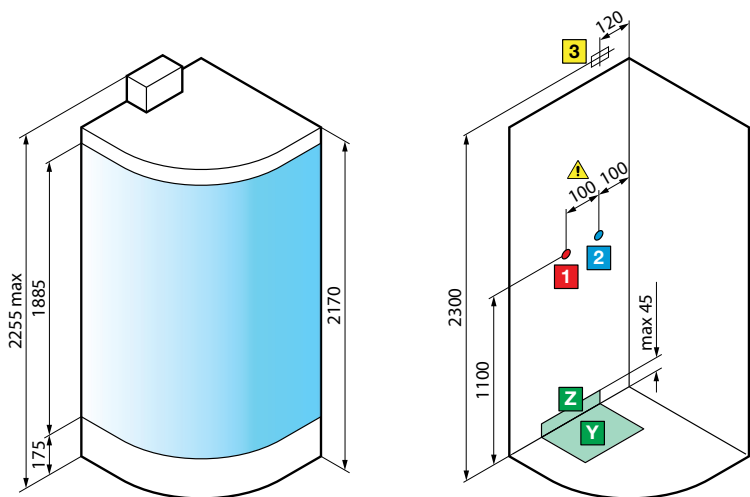
HYDRAULIC CHARACTERISTICS:

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

ELECTRICAL CHARACTERISTIC:

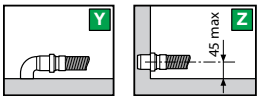
Supply voltage: 220-230 V
Frequency: 50/60 Hz
Maximum absorbed power: 2600 W
Nominal power rating: 2500 W

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



MOD. R90

mod.	A ± 5	B ± 5	C	D	E
R90	904	904	200	504	300



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: 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.