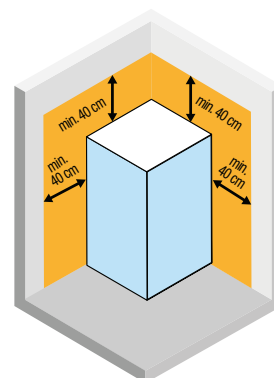
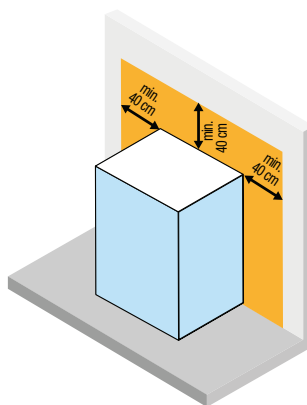
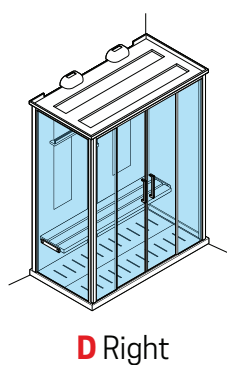
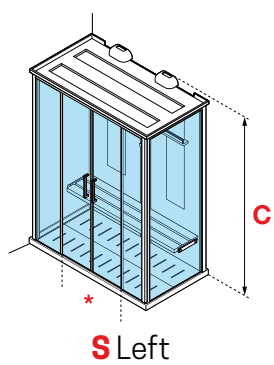


NEXIS DUAL



MULTIFUNCTION COMPLETE STEAM CUBICLE - 2 SLIDING DOORS + 2 FIXED PANELS IN LINE

Dimensions				Code	Installation			Glass	Select the finishing										
Dimensions	Shower tray (cm)	Total height (cm)	Access (cm)		D	S	T		A	M	Q	N	P	V					
		C	*		Right	Left	Thermo-static	Clear	Wood white	Grain	White oak	Burlington	Ash	Wenge					
CENTRE WALL INSTALLATION																			
					D	S	T5-	1K	A	M	Q	N	P	V					
170X90	8	237	68	NEX2A170	-	-													
170X90	15	244	68	NEX2A179	-	-													
CORNER INSTALLATION																			
					D	S	T5-	1K	A	M	Q	N	P	V					
170X90	8	237	68	NEX2A170															
170X90	15	244	68	NEX2A179															



**RECIRCULATED
AIR IN THE
BATHROOM
MUST BE
GUARANTEED.**



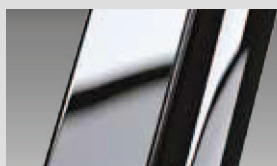
NEXIS A BURLINGTON



NEXIS A WHITE OAK

NEXIS | FINISHES

STRUCTURE FINISHES

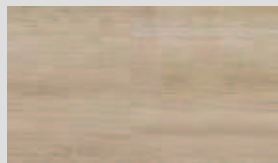


Chrome
code K

STRIPES FINISHES



White wood
code A



Grain
code M

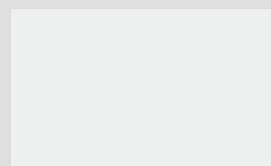


White oak
code Q

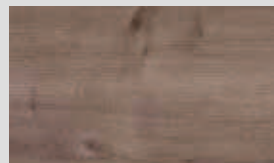
GLASS FINISHES



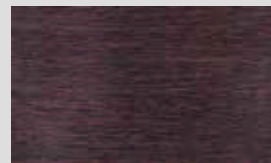
Clear
thickness 8 mm



Back walls glass
thickness 5 mm



Burlington
code N



Wenge
code V

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



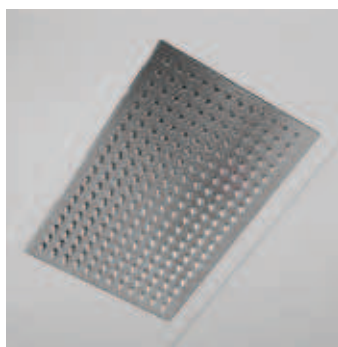
- Manual or Thermostatic mixer and Hand shower
- Dome with Shower head
- Body hydromassage
- Soap holder
- Bluetooth
- Foldaway seat
- Touch screen remote control
Adjustable steam generator, radio, clock, alarm
- Chromolight
- Steam generator + Steam and aroma dispenser



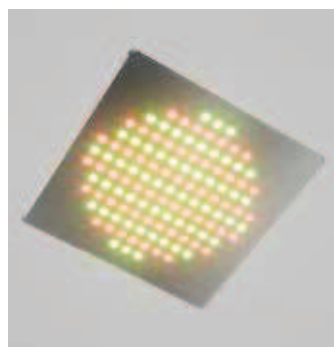
NEXIS DUAL GRAIN



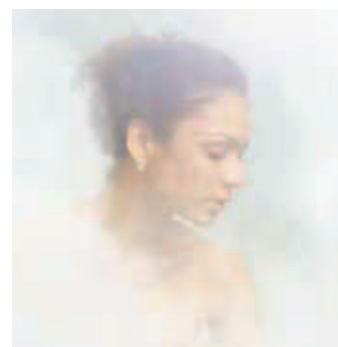
Folding seat + Back in leafy HPL in wooden finish



Dome with integrated overhead shower head



A symphony of light and colour for a crescendo of sensorial emotions



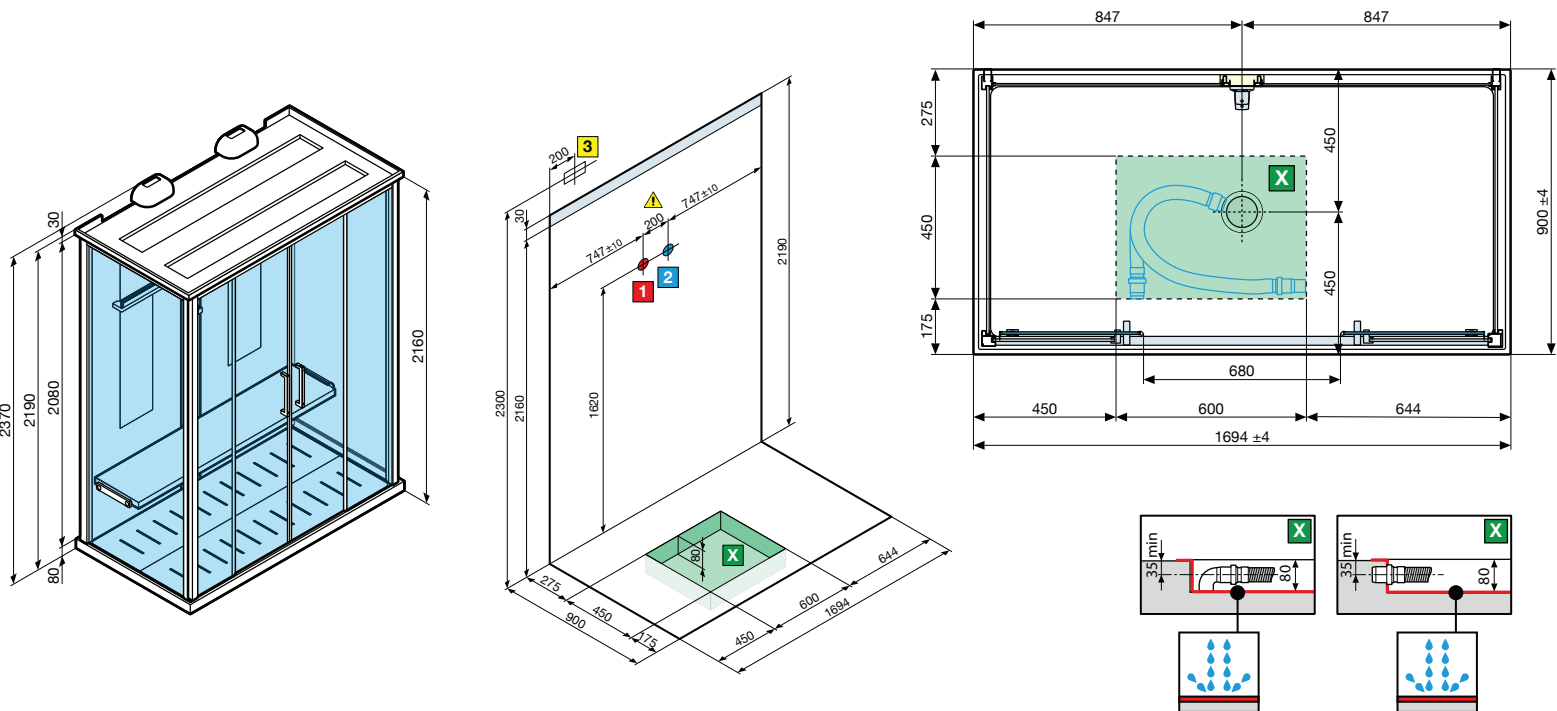
Massage the body with one soft steam cloud and aromas of essential oils



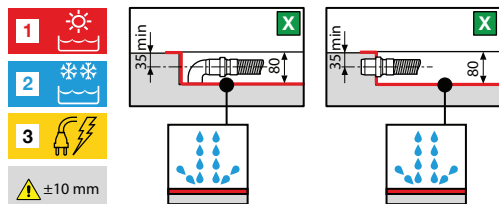
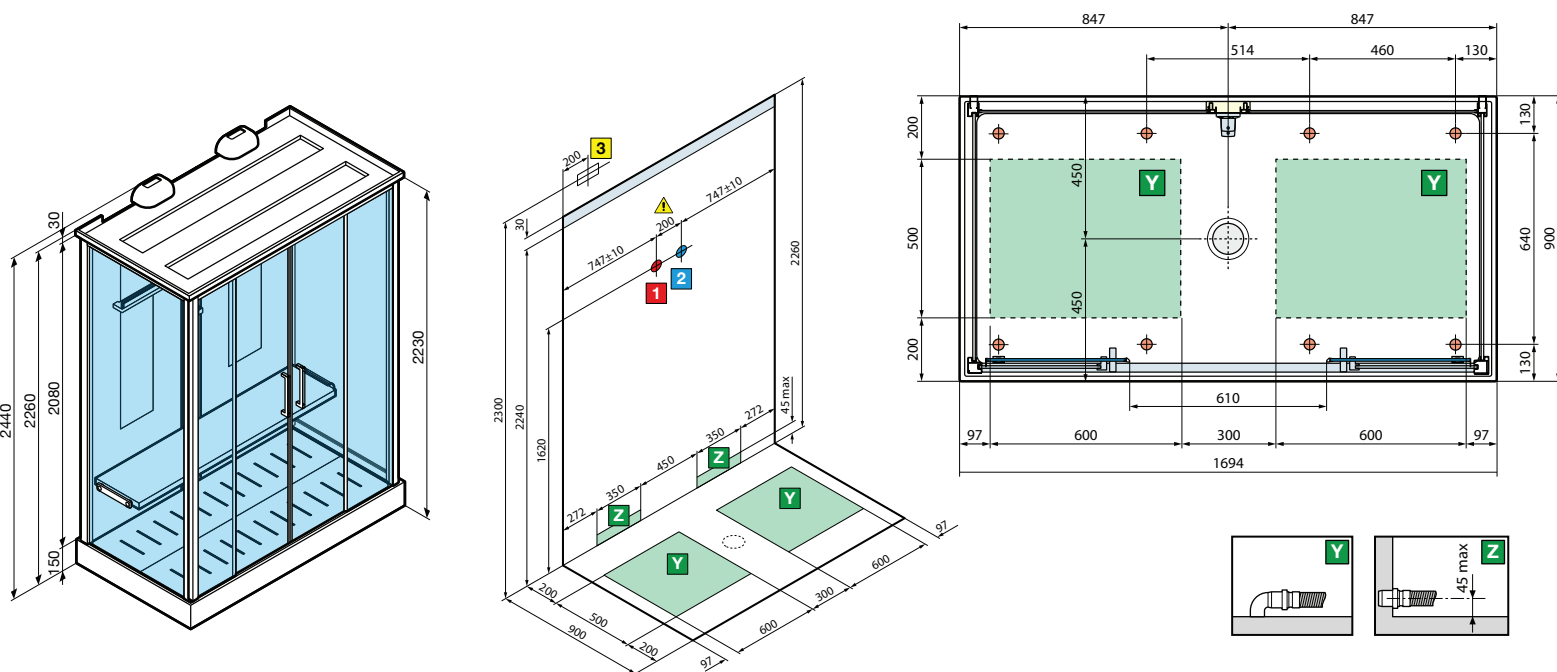
NEXIS

NEXIS DUAL SHOWER TRAY 80 MM

TECHNICAL DATA



NEXIS DUAL SHOWER TRAY 150 MM



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 $\varnothing$ 40 mm

ELECTRICAL CHARACTERISTIC:
Supply voltage: 220-230 V
Frequency: 50/60 Hz
Maximum absorbed power: 5100 W
Nominal power rating: 5000 W

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