

CRYSTAL A100X70



CABINA DE DUCHA - MAMPARA ASIMÉTRICA COMPUESTA POR DOS FIJOS Y DOS PUERTAS CORREDERAS DE ENTRADA POR EL VÉRTICE
OFFSET CORNER ENTRY, 2 SLIDING DOORS + 2 FIXED PANELS

Medidas Dimensions				Código Code	Lado Side		Mezclador Mixer		Hidromassage Hydromassage	Techo Dome	Cristal Glass	Perfiles / Precio Profile type / Price		Perfiles / Precio Profile type / Price	
Medidas Dimensions	Plato de ducha Shower tray	Altura cabina Overall height	Entrada Access		S	D	M	T			1	B	K	A	H
					Izquierda Left	Derecha Right	Monomando Manual	Termostático Thermostatic			Trasparente Clear	Silver	Cromo Chrome	Silver	Negro Serig. blanco Black White print.

STANDARD sin techo / without dome

100X70	H 8	220	44	HC2A107	S	D	M-								
100X70	H 8	220	44	HC2A107	S	D		T-							
100X70	H 15	227	44	HC2A197	S	D	M-								
100X70	H 15	227	44	HC2A197	S	D		T-							

HIDRO / HYDRO sin techo / without dome

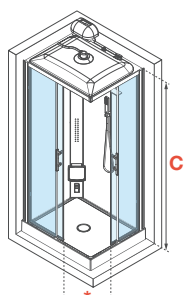
100X70	H 8	220	44	HC2A107	S	D	M		1-						
100X70	H 8	220	44	HC2A107	S	D		T	1-						
100X70	H 15	227	44	HC2A197	S	D	M		1-						
100X70	H 15	227	44	HC2A197	S	D		T	1-						

HIDRO / HYDRO con techo / with dome

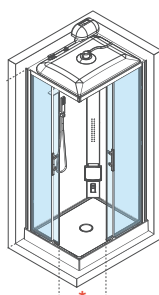
100X70	H 8	222	44	HC2A107	S	D	M		1	F-					
100X70	H 8	222	44	HC2A107	S	D		T	1	F-					
100X70	H 15	229	44	HC2A197	S	D	M		1	F-					
100X70	H 15	229	44	HC2A197	S	D		T	1	F-					

HAMMAM

100X70	H 8	228	44	HC2A107	S	D	M		1	N-					
100X70	H 8	228	44	HC2A107	S	D		T	1	N-					
100X70	H 15	235	44	HC2A197	S	D	M		1	N-					
100X70	H 15	235	44	HC2A197	S	D		T	1	N-					



S Izquierda
Left



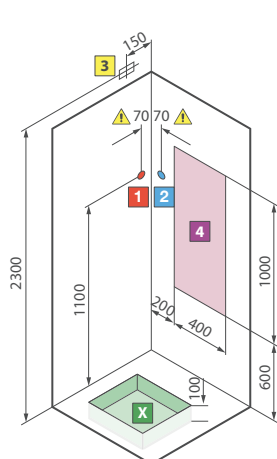
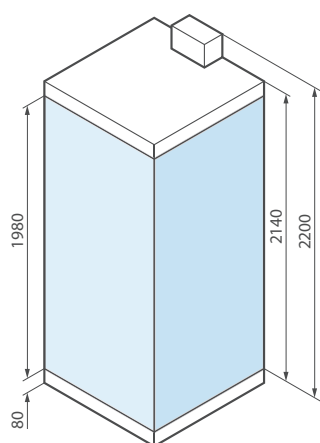
D Derecha
Right

Construcción del código: Código + Lado + Mezclador + Hidromassage + Techo + Cristal + Perfiles + Perfiles = Código completo del producto
Construction of the code: Code Side Mixer Hydromassage Dome Glass Profile Profile Final product code



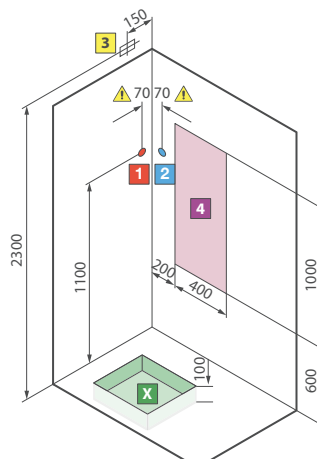
CRYSTAL plato borde 80 mm / shower tray 80 mm

DATOS TÉCNICOS / TECHNICAL DATA

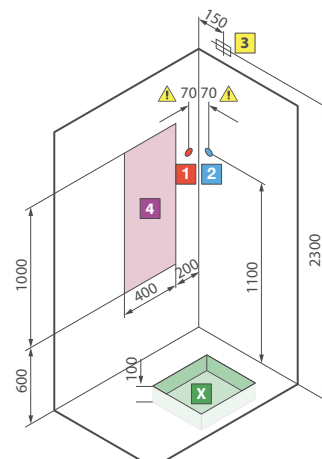


versión angular / corner version

mod. **A80 - A90 - G90 - R90**

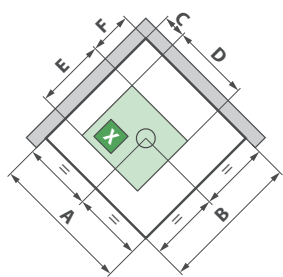


versión izquierda / left version

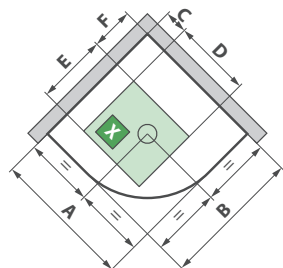


versión derecha / right version

mod. **A90x70 - A100x70 - A100x80 - 2P120x80**

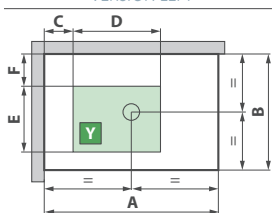


modelo model	A ± 2	B ± 2	C	D	E	F
A80	800	800	100	500	450	225
A90	900	900	150	500	450	275
G90	900	900	150	500	450	275

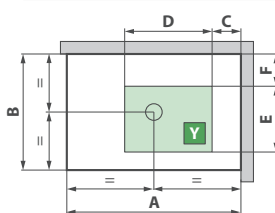


modelo model	A ± 2	B ± 2	C	D	E	F
R90	900	900	150	500	450	275

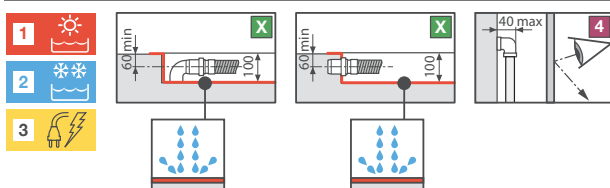
S VERSIÓN IZQUIERDA
VERSION LEFT



D INSTALAÇÃO A MANO DIREITA
INSTALAÇÃO DIREITA



modelo 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



CARACTERÍSTICAS HIDRÁULICAS / HYDRAULIC CHARACTERISTICS:

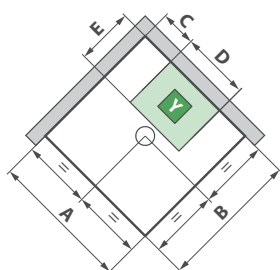
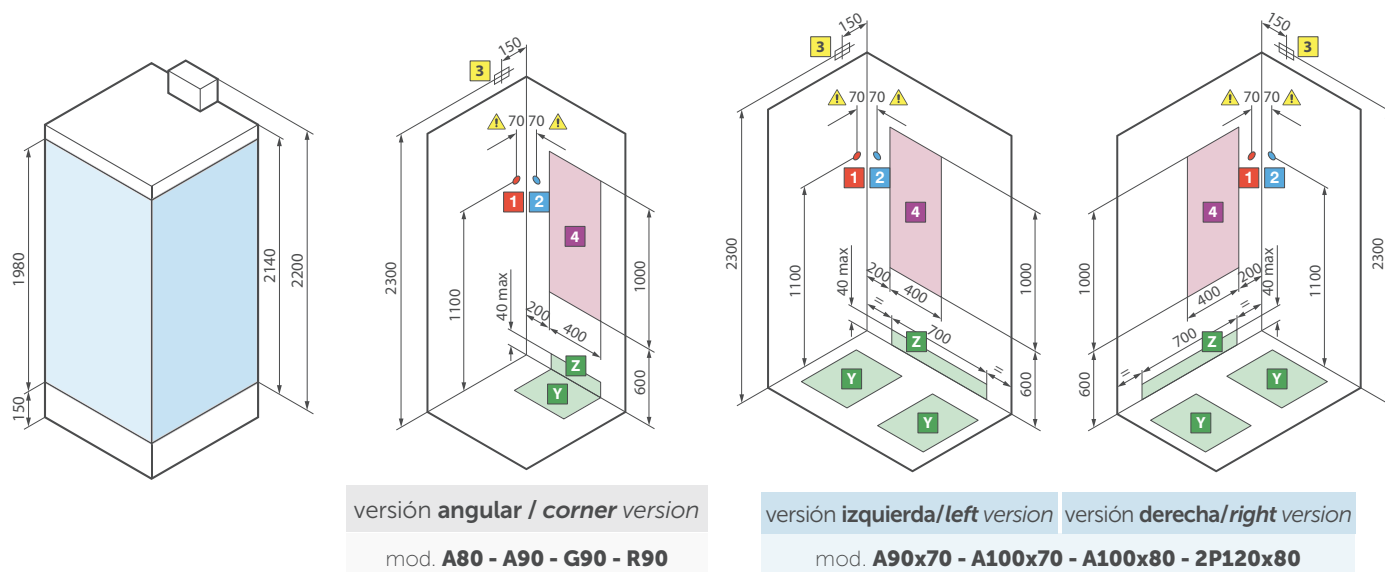
- Presión requerida 2÷5 bar / Optimum dynamic pressure 2÷5 bar
- Agua caliente 1/2" / 1/2" hot water connection
- Agua fría 1/2" / Cold water connection 1/2"
- Conexión del sifón de Ø 40 mm / Drain connection Ø 40 mm

CARACTERÍSTICAS ELÉCTRICAS / ELECTRICAL CHARACTERISTIC

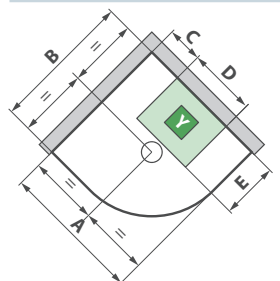
- Tensión: 220-230 V / Supply voltage: 220-230 V
- Frecuencia: 50/60 Hz / Frequency: 50/60 Hz
- Potencia máxima absorbida / Maximum absorbed power: 2600 W
- Potencia nominal / Nominal power rating: 2500 W



ATENCIÓN!! Puede ser perjudicial para las personas que utilizan marcapasos
WARNING!! It could be dangerous for pacemaker wearer

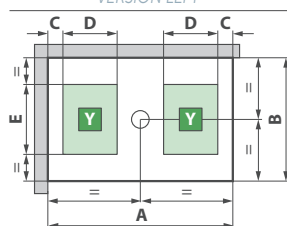


modelo model	A ± 4	B ± 4	C	D	E
A80	800	800	200	400	300
A90	900	900	200	500	300
G90	900	900	200	500	300

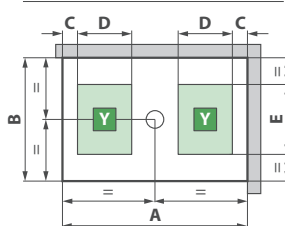


modelo model	A ± 4	B ± 4	C	D	E
R90	900	900	200	500	300

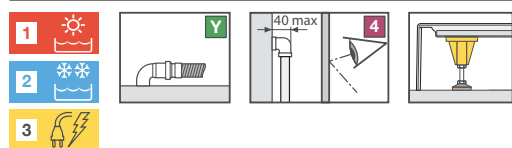
S VERSIÓN IZQUIERDA
VERSION LEFT



D INSTALACIÓN A MANO DERECHA
INSTALAÇÃO DIREITA



modelo 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



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