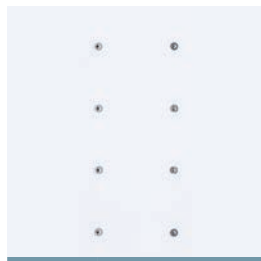



L'esclusività dei sistemi benessere Novellini dalle linee sinuose ed eleganti

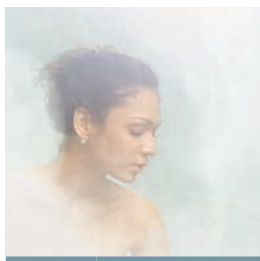
TUTTE LE FUNZIONI E DOTAZIONI DISPONIBILI




 Idromassaggio verticale 8 jet



 Soffione doccia ø 200 mm



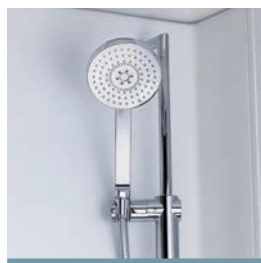
 Sauna di vapore



 Telecomando



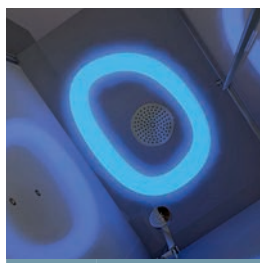
 Miscelatore meccanico o termostatico



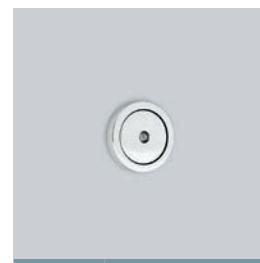
 Doccia a mano



 Plafoniera luminosa



 Plafoniera cromolight



 Attacco MP3



 Ripiano portaoggetti

OPTIONAL



Sedile in acrilico opalino

SED03OPL

FINITURE PROFILI



Bianco

Silver

Cromo

VETRI TEMPRATI

(European standards UNI EN 14428)



Trasparente spessore 6 mm

FINITURE PANNELLI DI FONDO



Bianco Lucido

Bianco Morbido

TRATTAMENTO



TRATTAMENTO ANTIGOCCIA

Cristalli sempre brillanti, facili da pulire. Impedisce la formazione del calcare e dei batteri. **Solo su vetri trasparenti.**



FINITURA CROMO

Ciclo di produzione integrata a zero emissioni, 100% ecologico. Anticalcare, resistente all'azione batterica, ecologica brillantezza resistente nel tempo.


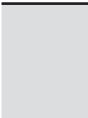

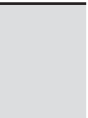


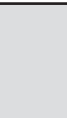
EON A 100x80

CABINA DOCCIA MULTIFUNZIONE - BOX: APERTURA 2 ANTE SCORREVOLI E 2 FISSE

Miscelatore	Dimensioni cm	Piatto doccia cm	Altezza totale cm	Apertura cm	Installa- zione	Codice	Vetro	scelta finiture					
								pannello bianco lucido			pannello bianco morbido		
							1	AA	AB	AK	UA	UB	UK
							Trasparente	Bianco	Silver	Cromo	Bianco	Silver	Cromo


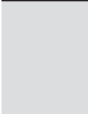

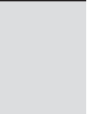


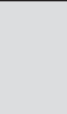
C *

STANDARD senza tettuccio

MECCANICO	100 x 80	H 4,5	209,5	45	D	EON A 100 D M-							
		S	EON A 100 S M-										
		H 11,5	216,5	45	D	EON A 109 D M-							
		S	EON A 109 S M-										
TERMOSTATICO	100 x 80	H 4,5	209,5	45	D	EON A 100 D T-							
		S	EON A 100 S T-										
		H 11,5	216,5	45	D	EON A 109 D T-							
		S	EON A 109 S T-										


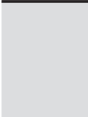

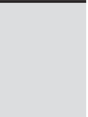


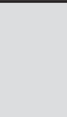


STANDARD con tettuccio

MECCANICO	100 x 80	H 4,5	214	45	D	EON A 100 D M T-							
		S	EON A 100 S M T-										
		H 11,5	221	45	D	EON A 109 D M T-							
		S	EON A 109 S M T-										
TERMOSTATICO	100 x 80	H 4,5	214	45	D	EON A 100 D T T-							
		S	EON A 100 S T T-										
		H 11,5	221	45	D	EON A 109 D T T-							
		S	EON A 109 S T T-										


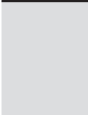

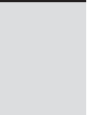


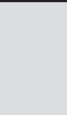


IDROMASSAGGIO senza tettuccio

MECCANICO	100 x 80	H 4,5	209,5	45	D	EON A 100 D M 1-							
		S	EON A 100 S M 1-										
		H 11,5	216,5	45	D	EON A 109 D M 1-							
		S	EON A 109 S M 1-										
TERMOSTATICO	100 x 80	H 4,5	209,5	45	D	EON A 100 D T 1-							
		S	EON A 100 S T 1-										
		H 11,5	216,5	45	D	EON A 109 D T 1-							
		S	EON A 109 S T 1-										


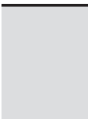
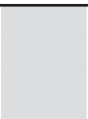
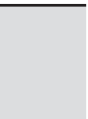


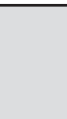


IDROMASSAGGIO con tettuccio

MECCANICO	100 x 80	H 4,5	214	45	D	EON A 100 D M 1 F-							
		S	EON A 100 S M 1 F-										
		H 11,5	221	45	D	EON A 109 D M 1 F-							
		S	EON A 109 S M 1 F-										
TERMOSTATICO	100 x 80	H 4,5	214	45	D	EON A 100 D T 1 F-							
		S	EON A 100 S T 1 F-										
		H 11,5	221	45	D	EON A 109 D T 1 F-							
		S	EON A 109 S T 1 F-										



HAMMAM

MECCANICO	100 x 80	H 4,5	229,5	45	D	EON A 100 D M 1 N-							
		S	EON A 100 S M 1 N-										
		H 11,5	236,5	45	D	EON A 109 D M 1 N-							
		S	EON A 109 S M 1 N-										
TERMOSTATICO	100 x 80	H 4,5	229,5	45	D	EON A 100 D T 1 N-							
		S	EON A 100 S T 1 N-										
		H 11,5	236,5	45	D	EON A 109 D T 1 N-							
		S	EON A 109 S T 1 N-										



ESEMPIO COMPILAZIONE CODICE:

EONA100DM-1AA

=

EONA100DM-

+

1

+

AA

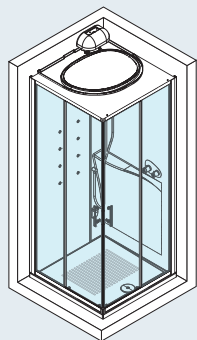
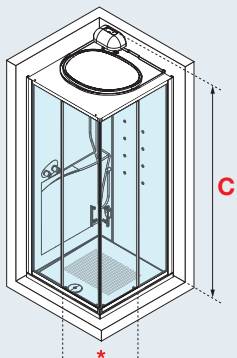


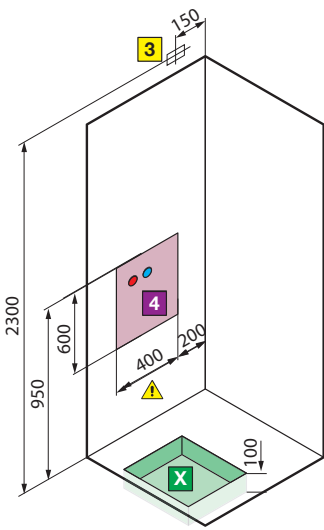
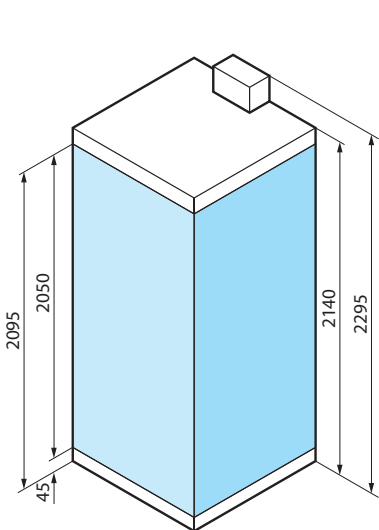
design Marco Pellici

NELLA FOTO: INSTALLAZIONE A DESTRA - IDROMASSAGGIO CON TETTuccio

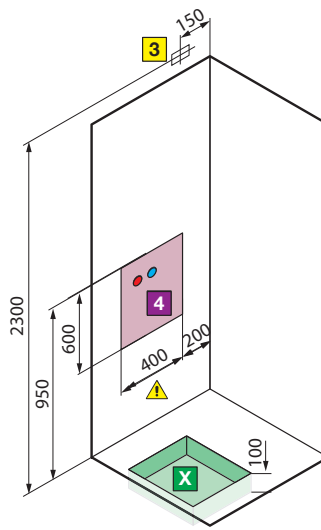
S INSTALLAZIONE A SINISTRA

D INSTALLAZIONE A DESTRA

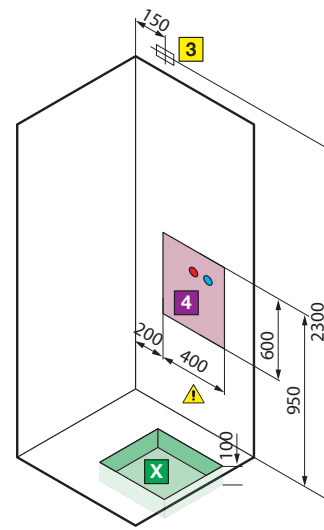




per modelli
A80 - A90 - R90

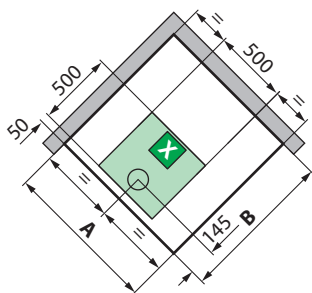


versione **sinistra**

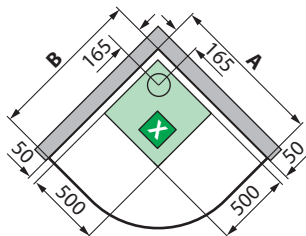


versione **destra**

per modelli **A100x80 - A120x80 - A120x90**

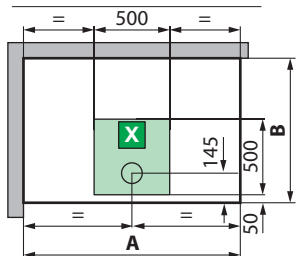


modello	A ± 4	B ± 4
A80	802	802
A90	902	902

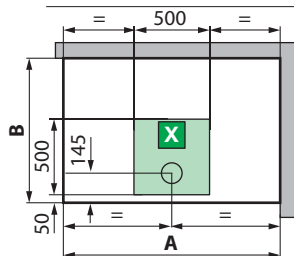


modello	A ± 4	B ± 4
R90	902	902

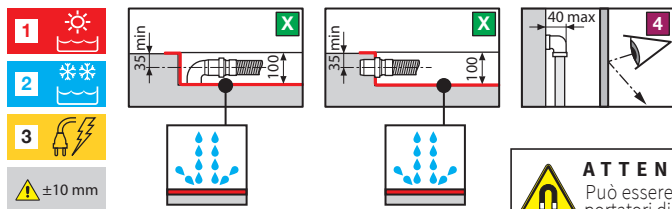
S INSTALLAZIONE A SINISTRA



D INSTALLAZIONE A DESTRA



modello	A ± 4	B ± 4
A100x80	1002	802
A120x80	1202	802
A120x90	1202	902

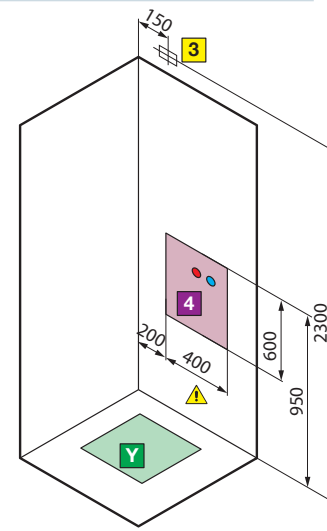
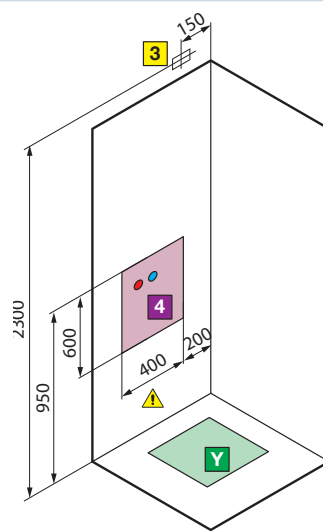
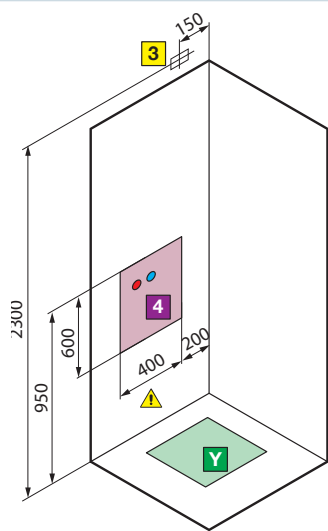
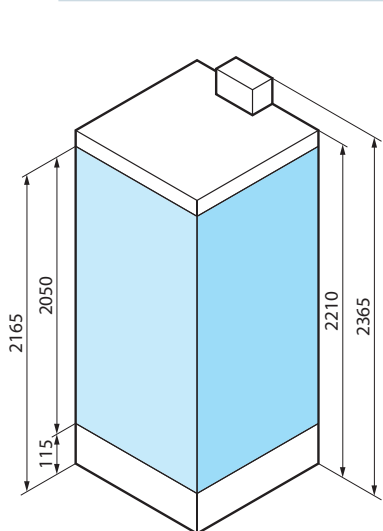


CARATTERISTICHE IDRAULICHE:
Pressione dinamica ottimale 2=5 bar
Acqua calda 1/2"
Acqua fredda 1/2"
Allaccio sifone con raccordo \varnothing 40 mm

CARATTERISTICHE ELETTRICHE:
Tensione 220 - 230 V
Frequenza 50/60 Hz
Potenza massima PLUS: 2600 W
Potenza massima BASE e IDRO: 50 W

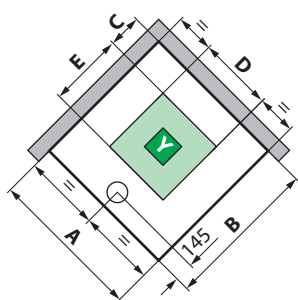
ATTENZIONE!
Può essere dannoso ai portatori di pacemakers

ATTENZIONE! Installare a monte dell'apparecchio un interruttore differenziale da 30mA provvisto di interruttore onnipolare con apertura minima dei contatti \geq 3 mm.

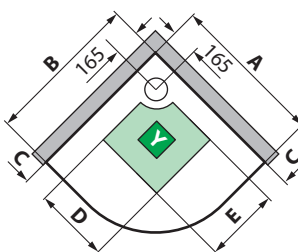


per modelli
A80 - A90 - R90

versione **sinistra** | versione **destra**
per modelli **A100x80 - A120x80 - A120x90**



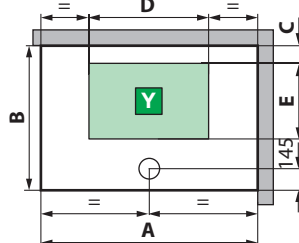
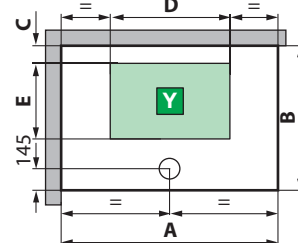
modello	A ± 4	B ± 4	C	D	E
A80	802	802	150	400	400
A90	902	902	150	500	500



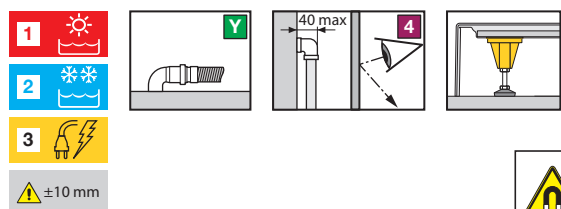
modello	A ± 4	B ± 4	C	D	E
R90	902 ± 4	902	156	500	500

S INSTALLAZIONE A SINISTRA

D INSTALLAZIONE A DESTRA



modello	A ± 4	B ± 4	C	D	E
A100x80	1002	802	150	600	400
A120x80	1202	802	150	800	400
A120x90	1202	902	150	800	500



ATTENZIONE!
Può essere dannoso ai portatori di pacemakers

CARATTERISTICHE IDRAULICHE:
Pressione dinamica ottimale 2÷5 bar
Acqua calda 1/2"
Acqua fredda 1/2"
Allaccio sifone con raccordo ø 40 mm

CARATTERISTICHE ELETTRICHE:
Tensione 220 - 230 V
Frequenza 50/60 Hz
Potenza massima PLUS: 2600 W
Potenza massima BASE e IDRO: 50 W

ATTENZIONE! Installare a monte dell'apparecchio un interruttore differenziale da 30mA provvisto di interruttore onnipolare con apertura minima dei contatti ≥ 3 mm.