

CRYSTAL

La cabina doccia di Novellini dal design minimale. Con le pareti di vetro facilita la pulizia e la gestione del tuo bagno, e gli conferisce uno stile elegante e moderno.

TUTTE LE FUNZIONI E DOTAZIONI DISPONIBILI



Idromassaggio
verticale o
dorsale



Soffione pioggia
200 x 200 mm



Miscelatore
meccanico o
termostatico



Doccia a mano



Sedile reclinabile



Ripiano
portaoggetti
cristallo/cromo

FINITURE PROFILI



Silver

Cromo

FINITURE PANNELLI A MURO IN VETRO

(spessore 5 mm)



Bianco

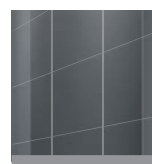
Nero

Serigrafato
nero

Serigrafato
bianco

VETRI TEMPRATI

(European standards UNI EN 14428)



Trasparente
spessore 6 mm

TRATTAMENTI



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.

CRYSTAL A80 - A90



6 mm



p.
490-491

CABINA DOCCIA

BOX: APERTURA 2 ANTE SCORREVOLI E 2 FISSE

Miscelatore	Dimensioni cm	Piatto doccia cm	Altezza totale cm	Apertura cm	Codice	Vetro	Profili	Sceita finitura pannelli a muro			
						1	B K	Colore di fondo	Prezzo	Colore di fondo con serigrafia	Prezzo
						Trasparente	Silver Cromo	A H		66 67	
								Bianco Nero		Serigrafato Nero Serigrafato Bianco	

C *

STANDARD



MECCANICO	80 x 80	H 8	220	40	HC2 A 80 M-
		H 15	227		HC2 A 89 M-
	90 x 90	H 8	220	47	HC2 A 90 M-
		H 15	227		HC2 A 99 M-
TERMOSTATICO	80 x 80	H 8	220	40	HC2 A 80 T-
		H 15	227		HC2 A 89 T-
	90 x 90	H 8	220	47	HC2 A 90 T-
		H 15	227		HC2 A 99 T-

IDROMASSAGGIO



MECCANICO	80 x 80	H 8	220	40	HC2 A 80 M 1-
		H 15	227		HC2 A 89 M 1-
	90 x 90	H 8	220	47	HC2 A 90 M 1-
		H 15	227		HC2 A 99 M 1-
TERMOSTATICO	80 x 80	H 8	220	40	HC2 A 80 M 1-
		H 15	227		HC2 A 89 M 1-
	90 x 90	H 8	220	47	HC2 A 90 M 1-
		H 15	227		HC2 A 99 M 1-

ESEMPIO COMPILAZIONE CODICE:

HC2A80M-1BA

=

HC2A80M-

+

1

+

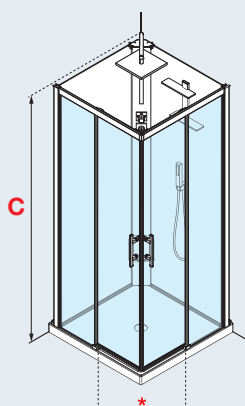
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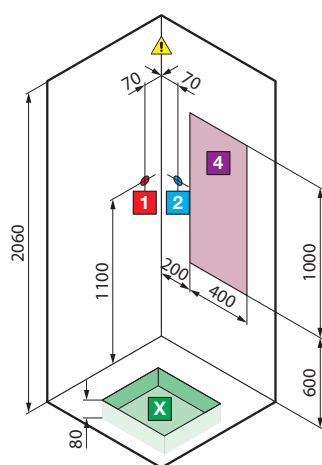
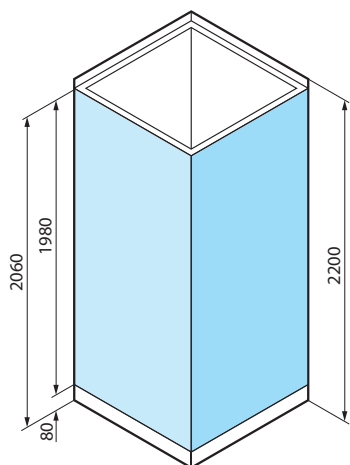
+

A



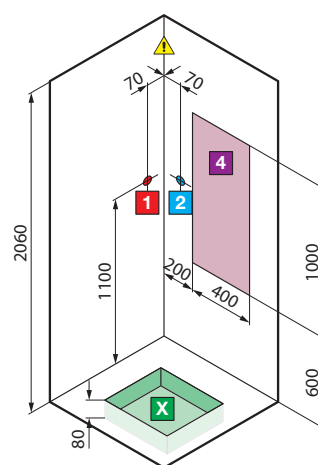
CRYSTAL





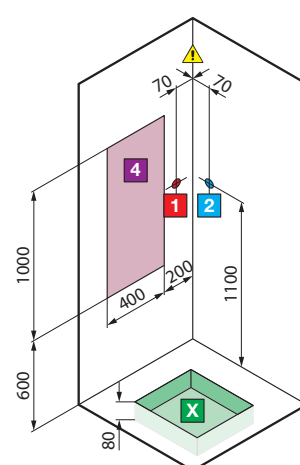
versione **ad angolo**

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

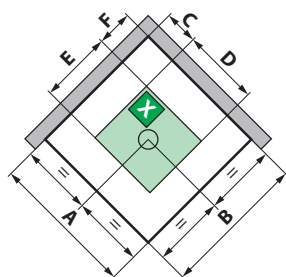


versione **sinistra**

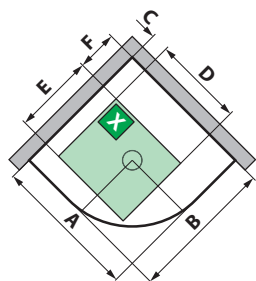
mod. **A90x70 - A100x70 - A100x80 - 2P120x80**



versione **destra**



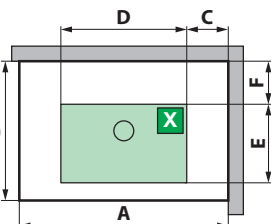
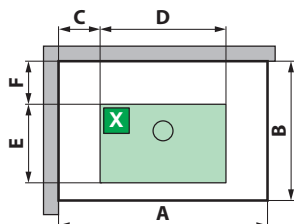
modello	A ± 2	B ± 2	C	D	E	F
A80	800	800	100	500	450	225
A90	900	900	150	500	450	275
G90	900	900	150	500	450	275



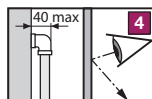
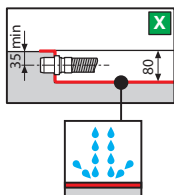
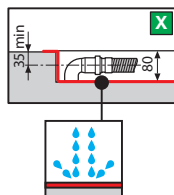
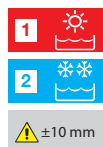
modello	A ± 2	B ± 2	C	D	E	F
R90	900	900	150	500	450	275

S INSTALLAZIONE A SINISTRA

D INSTALLAZIONE A DESTRA



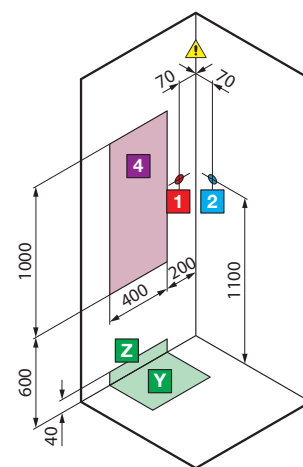
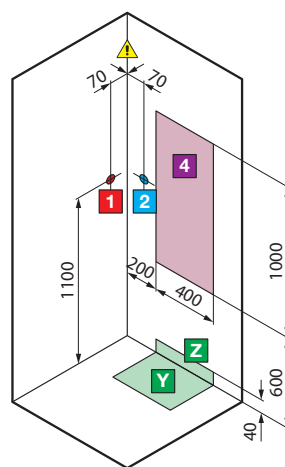
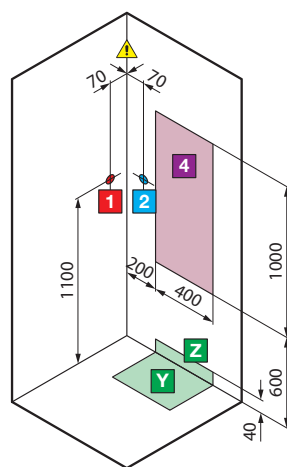
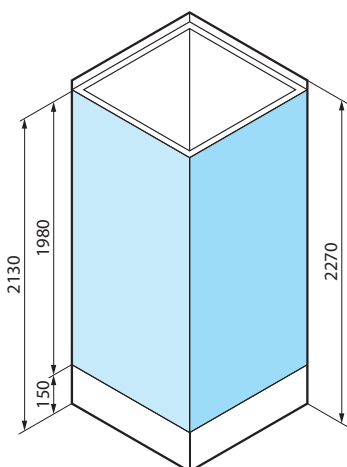
modello	A ± 2	B ± 2	C	D	E	F
A90x70	900	700	150	500	400	200
A100x70	1000	700	200	500	400	200
A100x80	1000	800	200	500	450	220
2P120x80	1200	800	200	600	450	220



X Zona incassata a pavimento per lo scarico

CARATTERISTICHE IDRAULICHE:

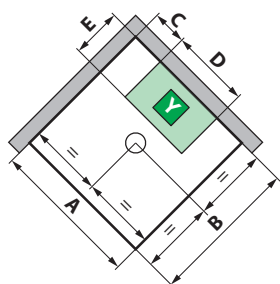
Pressione dinamica ottimale 2÷5 bar
Acqua calda 1/2"
Acqua fredda 1/2"
Allaccio sifone con raccordo ø 40 mm



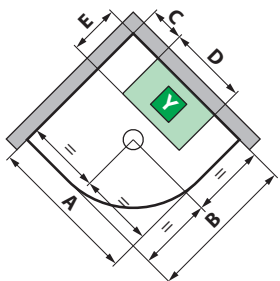
versione **ad angolo**

mod. **A80 - A90 - G90 - R90**versione **sinistra**versione **destra**

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



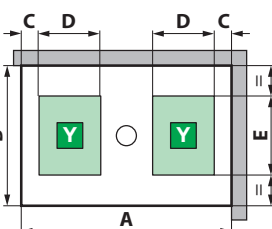
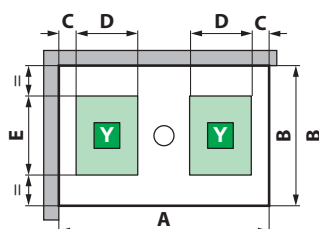
modello	A ± 4	B ± 4	C	D	E
A80	800	800	200	400	300
A90	900	900	200	500	300
G90	900	900	200	500	300



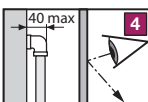
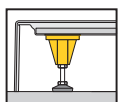
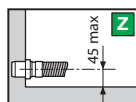
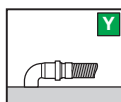
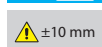
modello	A ± 4	B ± 4	C	D	E
R90	900	900	200	500	300

S INSTALLAZIONE A SINISTRA

D INSTALLAZIONE A DESTRA



modello	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



Y Zona disponibile per lo scarico sopra pavimento

CARATTERISTICHE IDRAULICHE:

Pressione dinamica ottimale 2÷5 bar
Acqua calda 1/2"

Acqua fredda 1/2"

Allaccio sifone con raccordo ø 40 mm