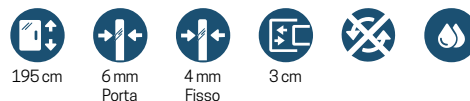


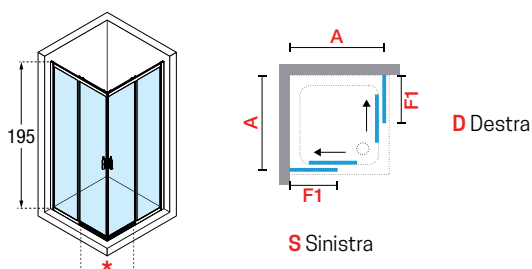
LUNES 2.0 AH



BOX DOCCIA AD ANGOLO APERTURA 2 ANTE SCORREVOLI E 2 FISSE
 ANTE SGANCIABILI PER UNA MIGLIORE PULIZIA

Misure			Codice	Destra	Sinistra	Scelta vetro				Scelta profilo			
Misura effettiva d'ingombro	Fisso	Entrata (cm)		D-	S-	1	2	11	78	A	B	K	J
A	F1	*				Trasparente	Aqua	Niva	Serigrafia Lunes 2.0	Bianco	Silver	Cromo	Argento
66↔69	33	36	LUNAH66L	D-	S-								
69↔72	34	38	LUNAH69L	D-	S-								
72↔75	36	39	LUNAH72L	D-	S-								
75↔78	37	41	LUNAH75L	D-	S-								
78↔81	39	42	LUNAH78L	D-	S-								
81↔84	40	44	LUNAH81L	D-	S-								
84↔87	42	45	LUNAH84L	D-	S-								
87↔90	43	47	LUNAH87L	D-	S-								
90↔93	45	48	LUNAH90L	D-	S-								
93↔96	46	50	LUNAH93L	D-	S-								
96↔99	48	51	LUNAH96L	D-	S-								
99↔102	49	53	LUNAH99L	D-	S-								
102↔105	51	54	LUNAH102L	D-	S-								
105↔108	52	56	LUNAH105L	D-	S-								
108↔111	54	57	LUNAH108L	D-	S-								
111↔114	55	59	LUNAH111L	D-	S-								
114↔117	57	60	LUNAH114L	D-	S-								
117↔120	60	60	LUNAH117L	D-	S-								
120↔123	63	60	LUNAH120L	D-	S-								
123↔126	66	60	LUNAH123L	D-	S-								
126↔129	69	60	LUNAH126L	D-	S-								
129↔132	72	60	LUNAH129L	D-	S-								
132↔135	75	60	LUNAH132L	D-	S-								
135↔138	78	60	LUNAH135L	D-	S-								
138↔141	81	60	LUNAH138L	D-	S-								
H 160†200	SPECIAL	Destra	LUNAHLDSP	-	-								
		Sinistra	LUNAHLSPP	-	-								

PER COMPORRE UN ANGOLO ORDINARE 2 LATI.





FINITURE VETRI



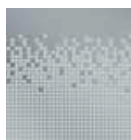
Trasparente
cod 1



Aqua
cod 2



Niva
cod 11

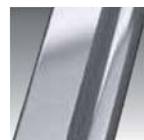


Ser. Lunes 2.0
cod 78

FINITURE PROFILI



Bianco
cod A



Silver
cod B



Cromo
cod K



Argento
cod J

DATI TECNICI

FINITURE PROFILI



Bianco
cod. A



Silver
cod. B



Cromo
cod. K

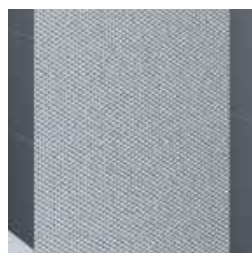


Argento
cod. J

VETRO TEMPRATO 3,4,5,6 mm (European Standards UNI EN 14428)



Trasparente
cod. 1



Niva
cod. 11



Aqua
cod. 2

SERIGRAFIA



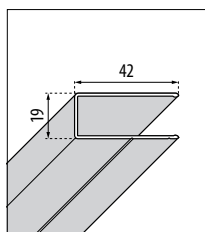
Lunes 2.0
cod. 78

MANIGLIA

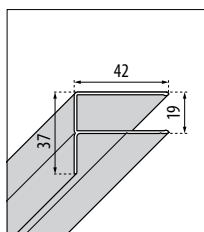


Maniglia bianca
o cromata

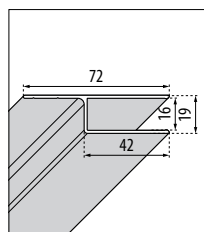
MISURE DI INGOMBRO PROFILI DI FISSAGGIO



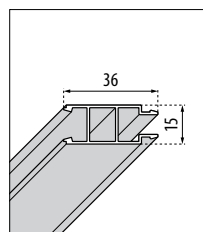
A MURO
R - 2A - 2P - 2PH
A - AH - 3PH



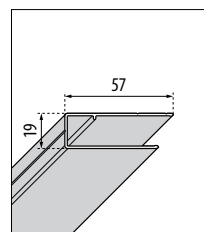
A MURO
G+FL - 3P - S - B - G



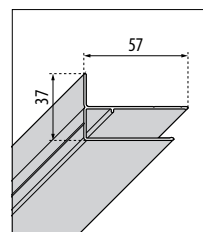
A MURO
tutti i modelli



COMPENSATIVI
R - 2A - G+FL + 3P +
3PH - G - B - S - 2P -
2PH - A - AH



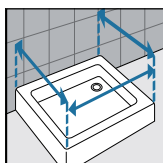
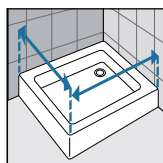
COMPENSATIVI
R - 2A - 2P - 2PH
A - AH - 3PH



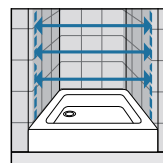
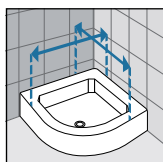
COMPENSATIVI
G+FL - 3P - S - B - G

Finitura	Codice	Finitura	Codice	Finitura	Codice	Finitura	Codice	Finitura	Codice	Finitura	Codice
Bianco	P01BJMOST-A	Bianco	P01BJGBST-A	Bianco	P01L215STL-A	Bianco	P05HAAST3-A	Bianco	P05BHST-A	Bianco	P05BHCST-A
Silver	P01BJMOST-B	Silver	P01BJGBST-B	Silver	P01L215STL-B	Silver	P05HAAST3-B	Silver	P05BHST-B	Silver	P05BHCST-B
Cromo	P01BJMOST-K	Cromo	P01BJGBST-K	Cromo	P01L215STL-K	Cromo	P05HAAST3-K	Cromo	P05BHST-K	Cromo	P05BHCST-K
Argento	P01BJMOST-J	Argento	P01BJGBST-J	Argento	P01L215STL-J	Argento	P05HAAST3-J	Argento	P05BHST-J	Argento	P05BHCST-J

COME RILEVARE LE MISURE



Rilevare le misure da muro a bordo esterno del piatto doccia. Le misure devono essere rilevate sulla parete finita, a rivestimenti posati, secondo gli schemi riportati.



Rilevare le misure da muro a muro, in basso, in alto, al centro e utilizzare quella di valore inferiore. Le misure devono essere rilevate sulla parete finita, a rivestimenti posati, secondo gli schemi riportati.