



COLLECTION

Parigi



ALTEZZE DI SERIE / *STANDARD HEIGHT*

200 cm



CRISTALLO TEMPERATO / *TEMPERED GLASS*

6 mm



INTERASSE MANIGLIA / *HANDLE SIZE*

320 mm verticale / *vertical*



TIRANTE INCLUSO / *TIE ROD INCLUDED*



NON REVERSIBILE / *NOT REVERSIBLE*



VERNICIATURA PROFILO RAL / *PAINTING RAL PROFILE*
a richiesta / *on request*

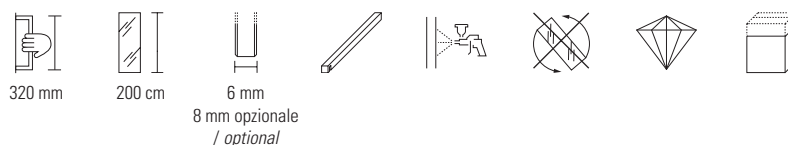


TRATTAMENTO VETRO ANTICALCARE / *GLASS TREATMENT*

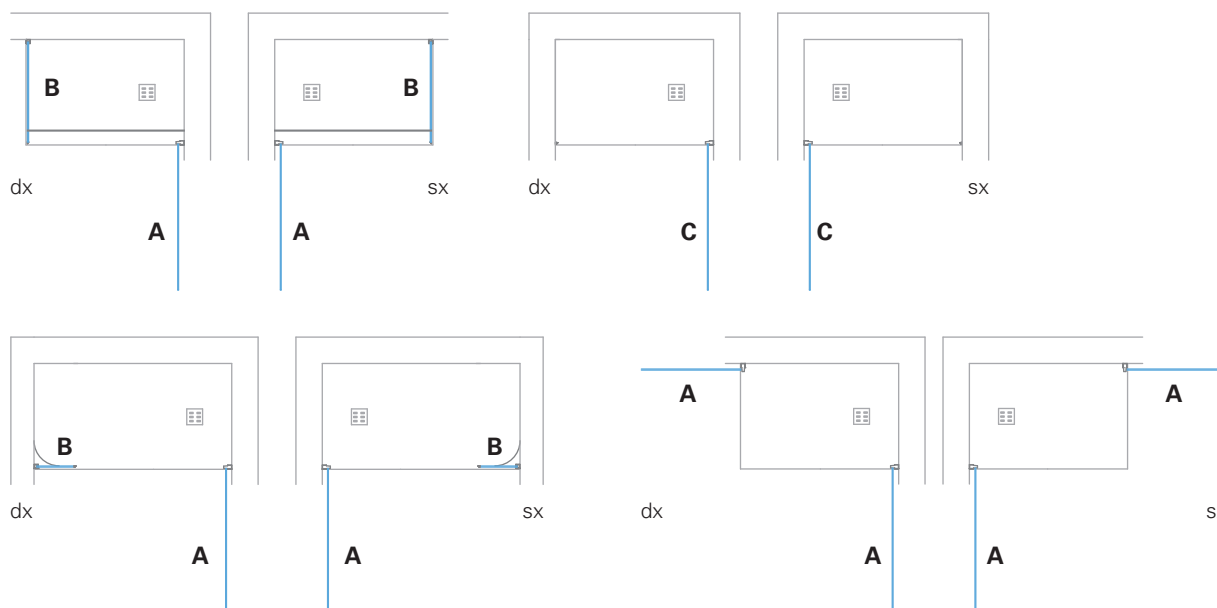


Su misura / *Custom*

COLLECTION Parigi

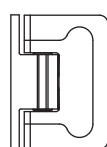


SOLUZIONI / SOLUTION



CERNIERA DI SERIE CER018 / STANDARD HINGE CER018

Spessore cristallo 6 mm / Glass thickness 6 mm



COLORI E FINITURE / COLOURS AND FINISHES

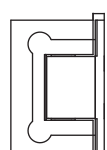
	Argento Lucido <i>Polished Silver</i>		Cromo Lucido <i>Satin Chrome</i>
	Simil Inox Satinato <i>Simil Inox Satin</i>		Nero opaco <i>Matt black</i>



Di serie CER018 / Standard CER018

CERNIERA OPZIONALE CER024 / OPTIONAL HINGE CER024

Spessore cristallo 8 mm / Glass thickness 8 mm



COLORI E FINITURE / COLOURS AND FINISHES

	Cromo Lucido <i>Satin Chrome</i>		Nichel Satinato <i>Satin Nickel</i>
	Nero opaco <i>Matt black</i>		Grezzo per colori a richiesta <i>Rough for colours on request</i>

RAL a richiesta + 30%
RAL on request + 30%



Opzionale CER024 / Optional CER024

Prezzo alla coppia **380,00 € NETTO** (il prezzo include anche l'aumento per lo spessore del vetro a 8 mm)
Price per pair 380,00 € NET (the price includes the increase for the glass thickness to 8 mm)

CRISTALLI / GLASS

Si.BOX garantisce cristalli temperati conformi alle norme internazionali di sicurezza.
Si.BOX guarantees TEMPERED GLASS in full compliance with international safety standards.

FINITURA / FINISHING

	TL Trasparente <i>Transparent</i>		AL Acidato <i>Frosted</i>		EL Extrachiaro <i>Extra-clear</i>
	PL Piumato <i>Feathered</i>		FL Fumè <i>Fumè</i>		

SERIGRAFIE / SCREEN PRINTING

	A Per serigrafia tipo A aumento del 20% <i>For screen printing type A increase of 20%</i>
	B Per serigrafia tipo B aumento del 30% <i>For screen printing type B increase of 30%</i>