



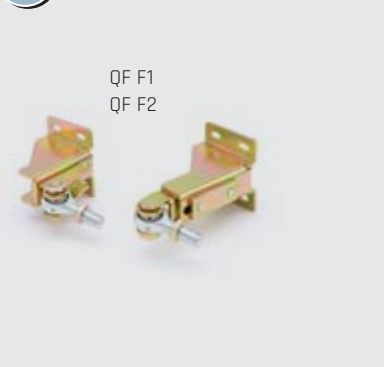
A



B

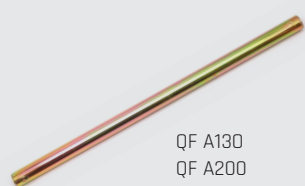


C





D



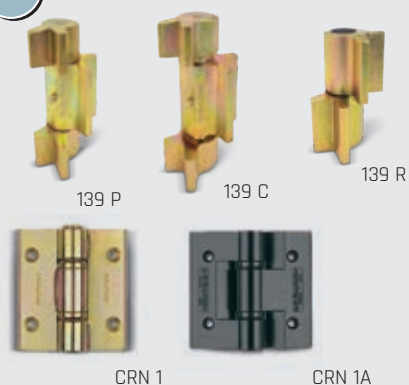
QF A130
QF A200

E



QUICK F1

F



139 P

139 C

139 R

CRN 1

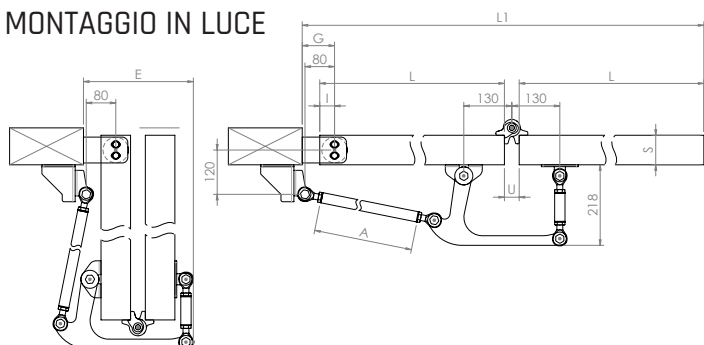
CRN 1A



QUICK FOLDING

- I** Sistema anta battente con apertura a libro
- UK** Swing gate system with folding movement
- D** Drehfalttorsystem
- F** Système de porte battante avec ouverture à accordéon
- E** Sistema para puertas cancela con movimiento a librillo
- RUS** Складчатая дверь с распашной системой

MONTAGGIO IN LUCE

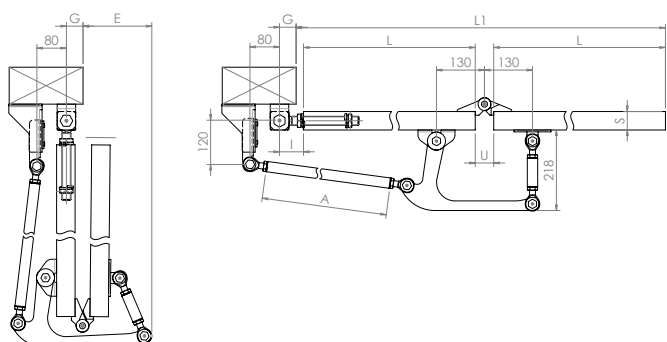


Esempio/Example: PG71S+PG70I+139..., S=80mm

- L1: larghezza apertura/Opening Width
- G: posizione asse rotazione/Pivot position
- I: sormonto-distanza asse rotazione-anta/Pivot-Leaf Distance
- L: larghezza anta/Leaf Width
- A: lunghezza asta/Truss Length
- E: ingombro impacchettamento in luce/Opening encumbrance
- S: larghezza tubo: consigliato 50+80/Tube Width
- U: distanza ante/Inter-Leaves Distance: 139...=40; CRN1...= 50

Cardini Pilastro Post Hinges		G	I	L	A	E	Peso Max 1 Anta Max Weight 1 Leaf (L1/H=2)		
Sopra/Top	Sotto/Bottom						CRN1A	CRN1	139...
Riferimento - Reference		mm				Kg			
PG51S	PG50I	54	S/2	$\frac{L1-G+I-U}{2}$	$\frac{L1-G-I}{2} - 210$	$250+G-\frac{S}{2}$	150	200	250
PG51S100	PG50I	72,5	S/2						250
PG71S	PG70I	87,5	S/2						500
CR50	PG50IRQ	95+150	45						250
CR60	PG70IRQ	100+155	50						500
CR50	CR50	95+150	50+105	$\frac{L1-G+I-U}{2}$	$\frac{L1-G+I}{2} - 210$				300
CR60	CR60	100+155	55+105						400
CL60	CL60	100+155	55+105						400

MONTAGGIO OLTRE LUCE



Esempio/Example: CG50LS+CG50LI+CRN1A, S=50mm

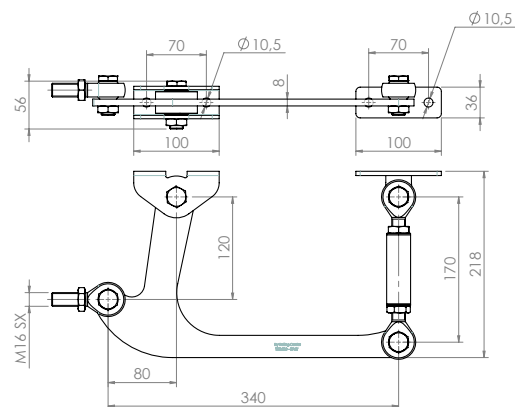
- L1: larghezza apertura/Opening Width
- G: posizione asse rotazione/Pivot position
- I: sormonto-distanza asse rotazione-anta/Pivot-Leaf Distance
- L: larghezza anta/Leaf Width
- A: lunghezza asta/Truss Length
- E: ingombro impacchettamento in luce/Opening encumbrance
- S: larghezza tubo: consigliato 50+80/Tube Width
- U: distanza ante/Inter-Leaves Distance: 139...=40; CRN1...= 50

Cardini Pilastro Post Hinges		I	L	A	E	Peso Max 1 Anta Max Weight 1 Leaf (L1/H=2)		
Sopra/Top	Sotto/Bottom					CRN1A	CRN1	139...
Riferimento - Reference		mm				Kg		
CR50	PG50IRQ	45				150	200	250
CR60	PG70IRQ	50						500
CG50LS	CG50LI	50+105	$\frac{L1+G-I-U}{2}$	$\frac{L1+G+I}{2} - 210$	$250-G-\frac{S}{2}$			400
CR50	CR50	50+105						300
CR60	CR60	55+105						400
CL60	CL60	55+105						400



I Meccanismo a boomerang per sistema QuickFolding

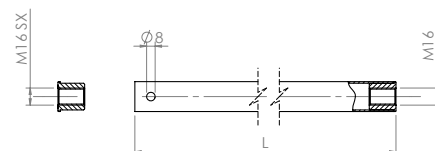
- UK Boomerang mechanism for QuickFolding system
D Boomerang-Mechanismus für das QuickFolding-System
F Mécanisme Boomerang pour système QuickFolding
E Mecanismo Boomerang para el sistema QuickFolding
RUS Механизм типа «бумеранг» с системой QuickFolding



Articolo - Article			
Riferimento - Reference		N°	kg
QUICK F1	CT 12 80 QF	2	6,4

I Asta lunga per sistema QuickFolding

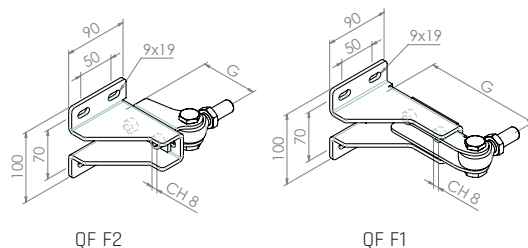
- UK Long rod for QuickFolding system
D Lange Stange für QuickFolding-System
F Tige longue pour système QuickFolding
E Varilla larga para sistema QuickFolding
RUS Длинный шток для системы QuickFolding



Articolo - Article		L		
Riferimento - Reference		mm	N°	kg
QF A130	TT 28 13 FO	1300	2	2,8
QF A200	TT 28 20 FO	2000	2	4,2

I Fissaggio regolabile in luce e oltre luce per sistema QuickFolding

- UK Adjustable fixation lateral to the post or on the back of the post
D Befestigung seitlich am Pfosten oder hinten am Pfosten
F Fixation réglable latéralement au pilier ou derrière le pilier
E Fijación ajustable al lado del pilar o detrás del pilar
RUS Регулируемое крепление в просвете и за просветом для системы QuickFolding



Articolo - Article		Fissaggio Fixing		
Riferimento - Reference			N°	kg
QF F1	FT 01 16 QF	Oltre luce / Back	2	2,8
QF F2	FT 02 16 QF	In luce / Lateral	2	3,4