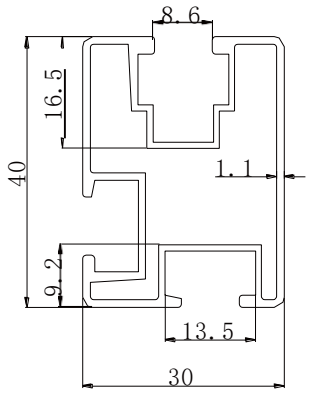
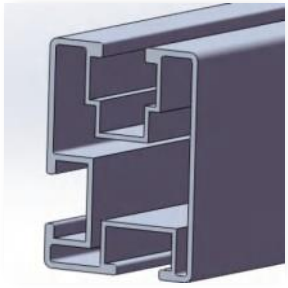
ELFOR
Versatili per natura

EG-R38-L Guida 40x30

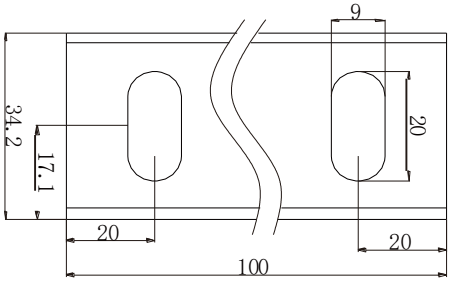


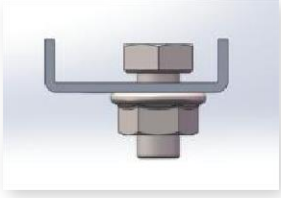


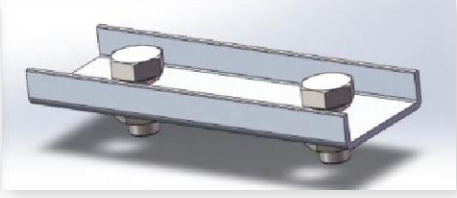


Materiale	AL6005-T5
Lunghezza	2000mm
Area della sezione	234.87cm²
Momento d'inerzia (Iy)	26184.73cm⁴
Momento d'inerzia (Iz)	43165.34cm⁴
Wx (alto/basso)	2110.71/2208.01cm³
Wx (sinistra/destra)	1810.29/1685.46cm³
Momento d'area asse X/Y	1415.46/1121.66cm³
Carico statico massimo raccomandato	(L=1m) 1400N (L=1.2m) 650N (L=1.5m) 340N

EG-STJ-07-100
Connettore





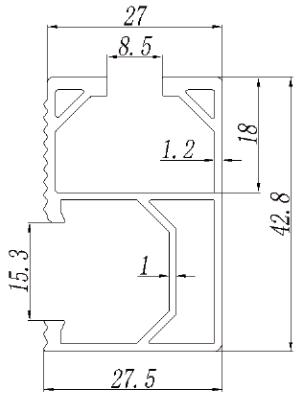


Materiale	AL6005-T5 & SUS304
Lunghezza	L=100mm

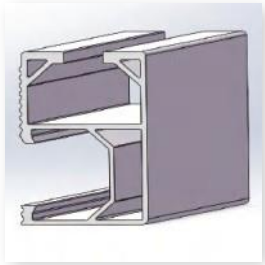
Caratteristiche

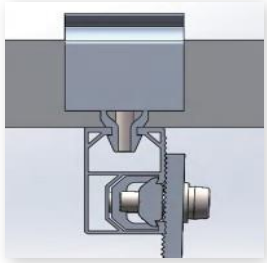
Adatto per guida R38, con 2 bulloni M8x16

ELFOR
Versatili per natura









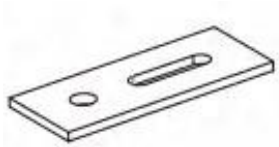
EG-R25 Guida

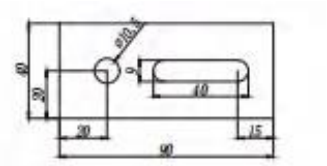
Materiale	AL6005-T5
Lunghezza	L=2000mm
Area della sezione	238.35cm²
Momento d'inerzia (Iy)	23871.97cm⁴
Momento d'inerzia (Iz)	52108.7cm⁴
Wx (alto/basso)	2643.96/2256.61cm³
Wx (sinistra/destra)	1619.97/1870.26cm³
Momento d'area asse X/Y	1501.28/1092.36cm³
Carico statico massimo raccomandato	(L=1m) 1400N (L=1.2m) 800N (L=1.5m) 400N

ELFOR
Versatili per natura

EG-ST-HK09-01

Materiale	AL6005-T5
Lunghezza	L=90mm



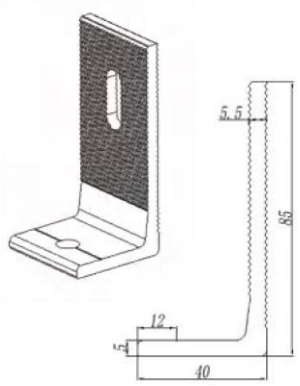




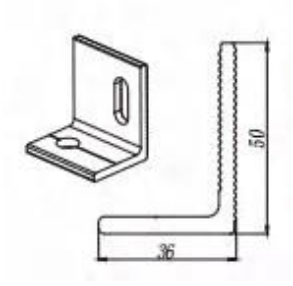


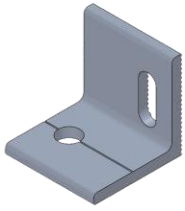
EG-LF85-02-B20

Materiale	AL6005-T5
Lunghezza	L=40mm











EG-LF50-03-T20-45

Materiale	AL6005-T5
Lunghezza	L=45mm

Caratteristiche

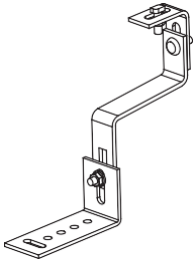
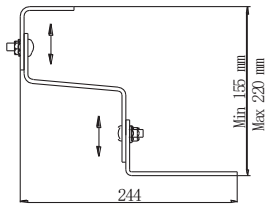
Disponibile in diverse altezze da 45 a 125 mm, utilizzabile con viti autofilettanti o bulloni a doppia testa, adatto a diverse situazioni di installazione

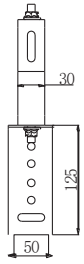
ELFOR
Versatili per natura

EG-ST-HK11-01
Gancio

Materiale	SUS304
Lunghezza	L=50mm



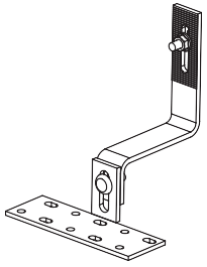
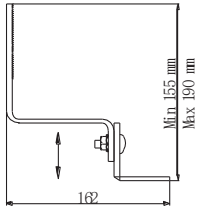



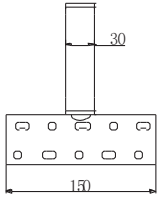


EG-ST-HK12-01-TX
Gancio

Materiale	SUS304
Lunghezza	L=150mm

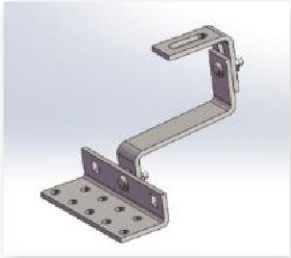


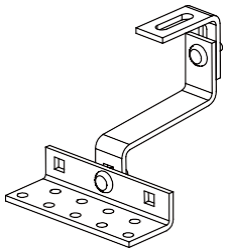


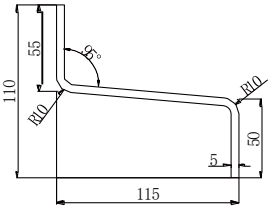
ELFOR
Versatili per natura

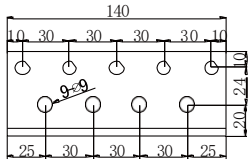
EG-ST-HK08-01
Gancio



Materiale	SUS304
Lunghezza	L=140mm

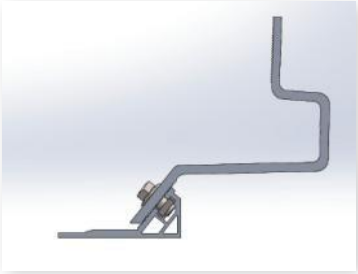




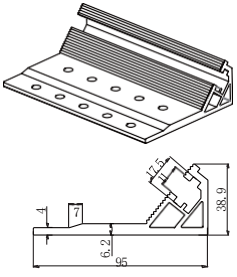


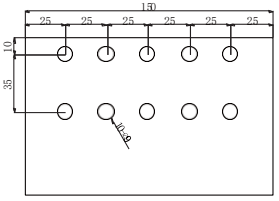
EG-AL-HK01-01
Gancio

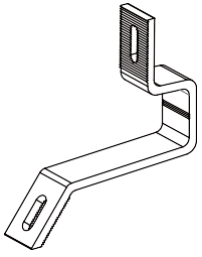


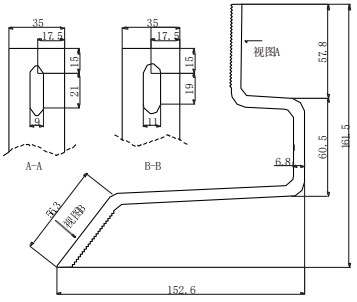


Materiale	AL6005-T5
Lunghezza	150mm

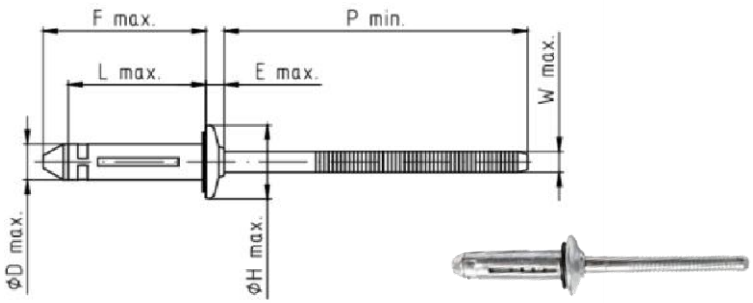








ELFOR
Versatili per natura

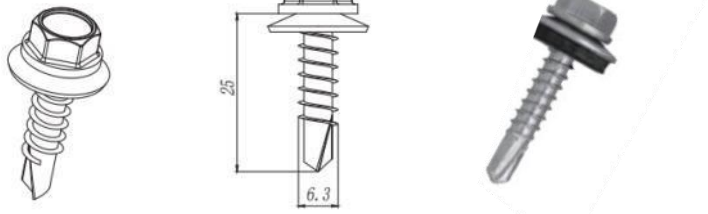


Rivetto

Materiale AL6005-T5

Lunghezza L=20mm

Taglia	D	E	F	H	L	P	W	Dimensione del foro	Gamma di presa	Di trazione	Taglio
5.2X17.5			20.9		17.9				1.3 ~ 4.8		
5.2X19.1			22.5		19.5				1.6 ~ 6.4		
5.2X22.2	Φ5.2	3.4	25.6	Φ11.6	22.6	25.4	2.95	Φ5.3 ~ Φ5.5	4.7 ~ 9.5	1800N REF.	2700N REF.
5.2X25.4			28.8		25.8				7.9 ~ 12.7		
5.2X28.6			32		29				11.1 ~ 15.9		
5.2X31.8			35.2		32.2				14.3 ~ 19.1		



Vite autofilettante

Materiale SUS410

Lunghezza L=25mm

Caratteristiche

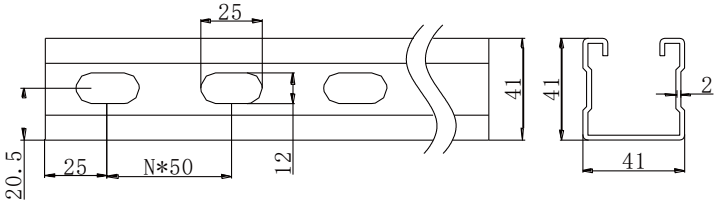
Elevata resistenza, perfetta aderenza della filettatura, rondella integrata per una buona tenuta all'acqua

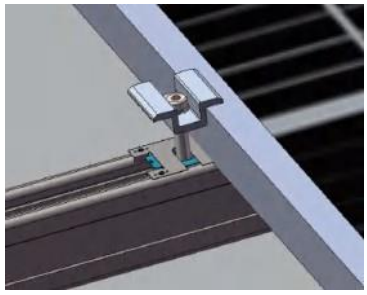
NO.	1	2	3	4	5
Taglia	ST5.5x16	ST5.5*13	ST5.5*19	ST5.5*25	ST5.5*45
L	16	13	19	25	45

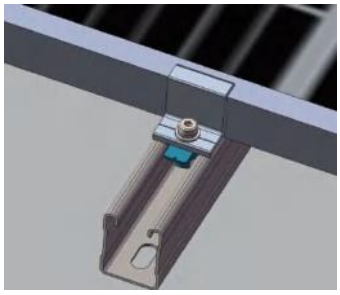
NO.	6	7	8	9	10	11
Taglia	ST6.3*25	ST6.3*32	ST6.3*38	ST6.3*50	ST6.3*55	ST6.3*60
L	25	32	38	50	55	60

NO.	12	13	14	15	16	17
Taglia	ST6.3*63	ST6.3*80	ST6.3*100	ST6.3*125	ST6.3*150	ST6.3*165
L	63	80	100	125	150	165

ELFOR
Versatili per natura

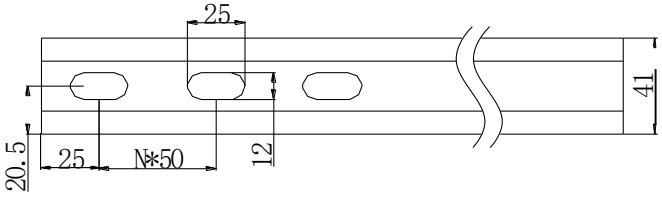




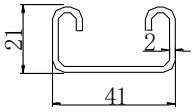


Profilato a U 41x41x2.0

Materiale	S350GD
Lunghezza	L=2000mm
Area della sezione	281.9mm²
Momento d'inerzia (Iy)	75411.9mm⁴
Momento d'inerzia (Iz)	61962.7mm⁴
Wx (alto/basso)	2759.6/3341cm³
Wx (sinistra/destra)	3678.6cm³
Momento d'area asse X/Y	1900.2/2185.4cm³
Carico statico massimo raccomandato	(L=1m) 4000N
	(L=2m) 600N







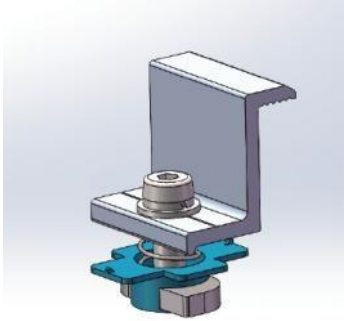
Profilato a U 41x21x2.0

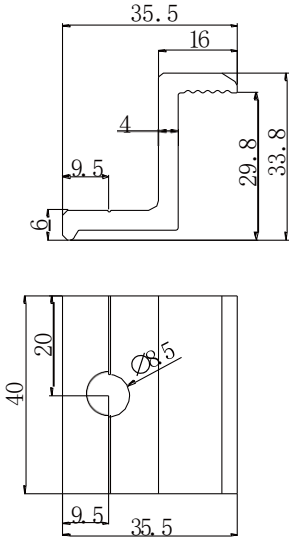
Materiale	S350GD
Lunghezza	2000mm
Area della sezione	198.55cm²
Momento d'inerzia (Iy)	45716.61m⁴
Momento d'inerzia (Iz)	11395.77m⁴
Wx (alto/basso)	941.22 / 1281.48cm³
Wx (sinistra/destra)	2230.08cm³
Momento d'area asse X/Y	698.34/1399.59cm³
Carico statico massimo raccomandato	(L=1m) 890N
	(L=2m) 110N

ELFOR
Versatili per natura

EC-08
Morsetto Finale

Materiale	AL6005-T5&SUS304
Lunghezza	40mm





MC-01
Morsetto Centrale

Materiale	AL6005-T5&SUS304
Lunghezza	40mm

