

Sistemi di Fissaggio per Pannelli Fotovoltaici

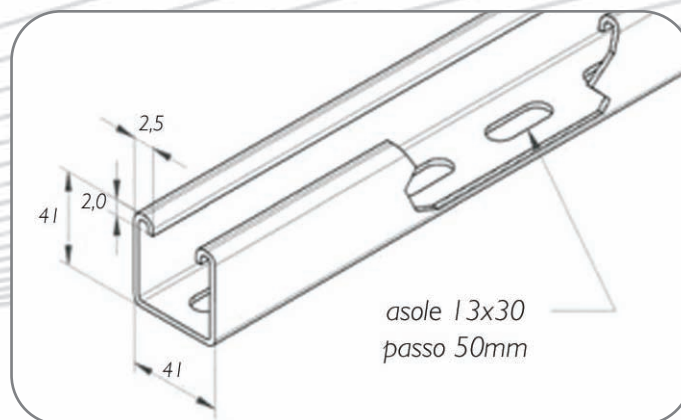


 **SUNCAHM**

Solar System

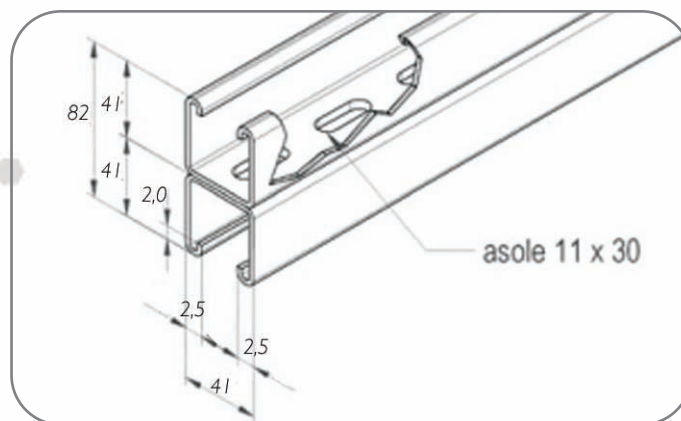
CAHMLEGHE

PROFILO TIPO 41X41 FORATO SUL FONDO



CODICE	L (mm)	SPESSORE (mm)	FINITURA	CONF./IMB.-PZ
STRUT 41 FB	1000/6000	2,5	ZINC. CALDO	I
STRUT 41 FM	1000/6000	2,5	ZINC.SENDZIMIR	I

PROFILO DOPPIO TIPO 41X41 FORATO SUL FONDO

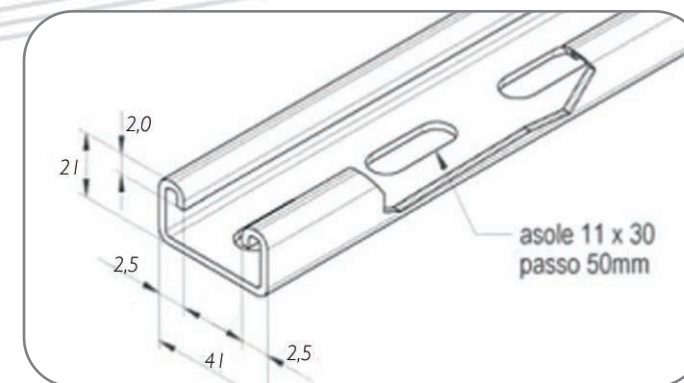


CODICE	L (mm)	SPESSORE (mm)	FINITURA	CONF./IMB.-PZ
STRUT 41 FBD	1000/6000	2,5	ZINC. CALDO	I
STRUT 41 FMD	1000/6000	2,5	ZINC.SENDZIMIR	I

Note:

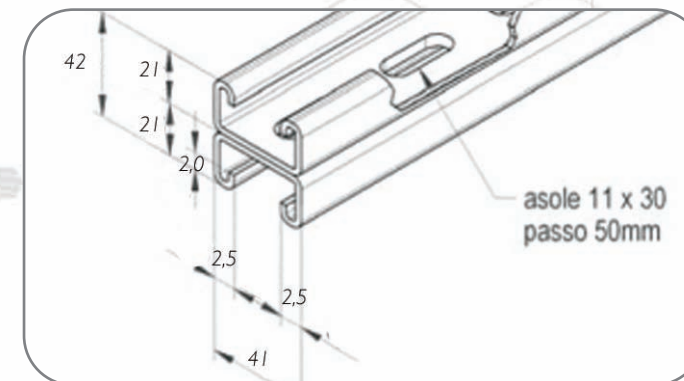
Possibilità di realizzazione dei profilati anche in spessore lamina di mm 2,0

PROFILO 41X21 FORATO SUL FONDO



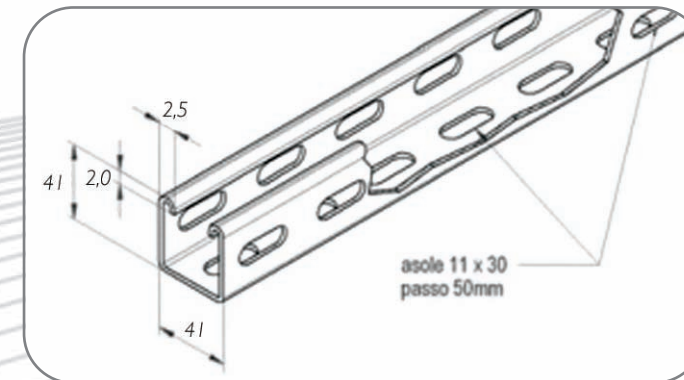
CODICE	L (mm)	SPESSORE (mm)	FINITURA	CONF./IMB.-PZ
STRUT 21 FBH	1000/3000	2,5	ZINC. CALDO	I
STRUT 21 FMH	1000/3000	2,5	ZINC. SENDZIMIR	I

PROFILO DOPPIO TIPO 41X21 FORATO SUL FONDO



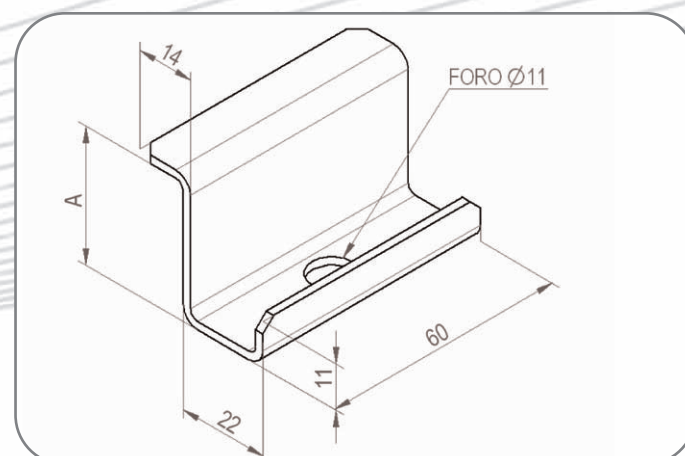
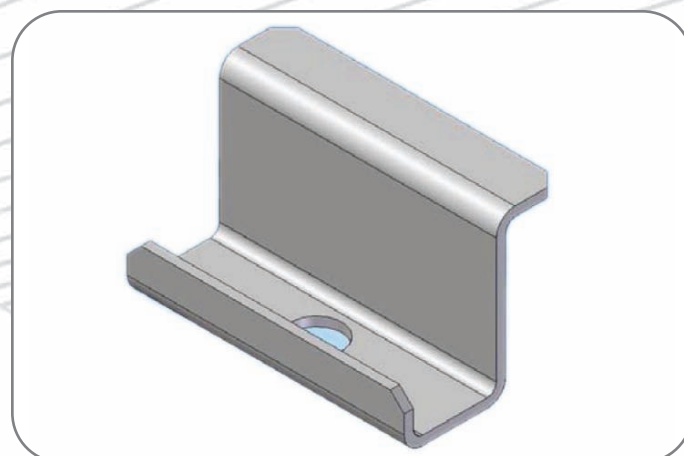
CODICE	L (mm)	SPESSORE (mm)	FINITURA	CONF./IMB.-PZ
STRUT 21 FBHD	1000/3000	2,5	ZINC. CALDO	I
STRUT 21 FMHD	1000/3000	2,5	ZINC. SENDZIMIR	I

PROFILO DOPPIO TIPO 41X21 FORATO SUL FONDO



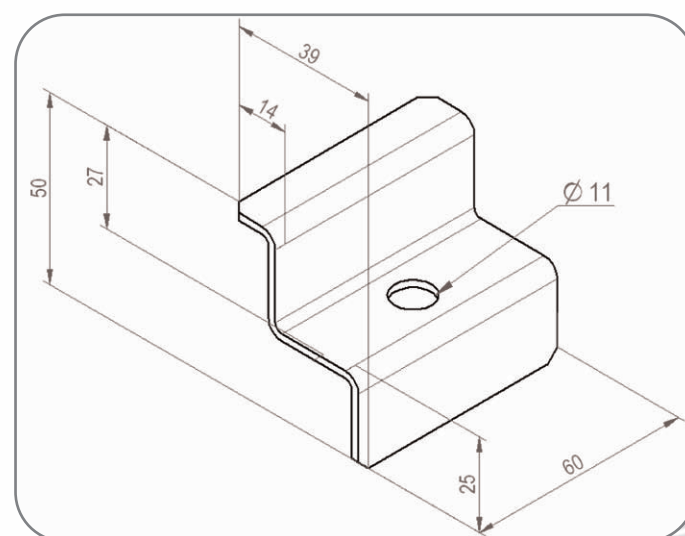
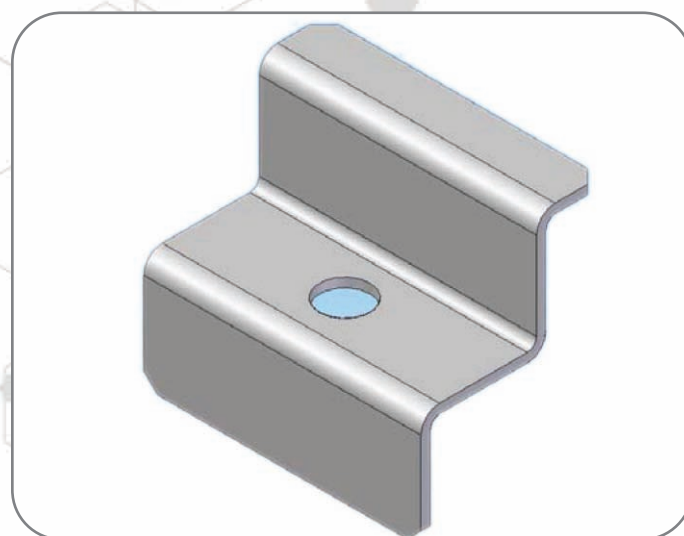
CODICE	L (mm)	SPESSORE (mm)	FINITURA	CONF./IMB.-PZ
STRUT 41 FBR	1000/3000	2,5	ZINC. CALDO	I
STRUT 41 FMR	1000/3000	2,5	ZINC. SENDZIMIR	I

SUPPORTI A "Z" PER FISAGGIO PANNELLI



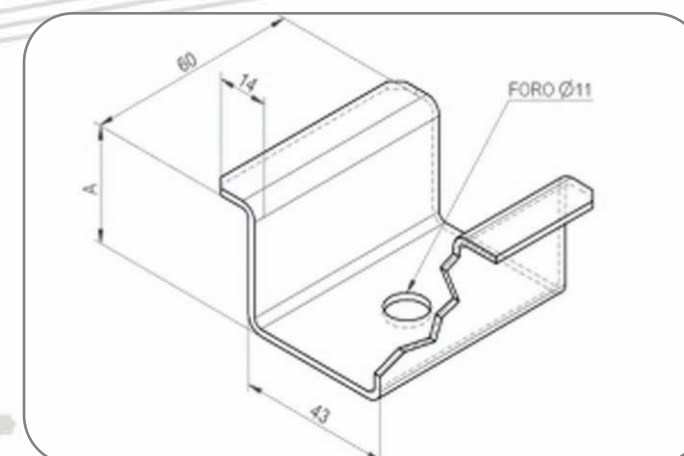
CODICE	A (mm)	MATERIALE	CONF./IMB.-PZ
CSZ33	33	INOX	20
CSZ34	34	INOX	20
CSZ35	35	INOX	20
CSZ37	37	INOX	20
CSZ39	39	INOX	20
CSZ41	41	INOX	20
CSZ45	45	INOX	20
CSZ47	47	INOX	20
CSZ49	49	INOX	20

SUPPORTO A "Z" UNIVERSALE PER FISAGGIO PANNELLI



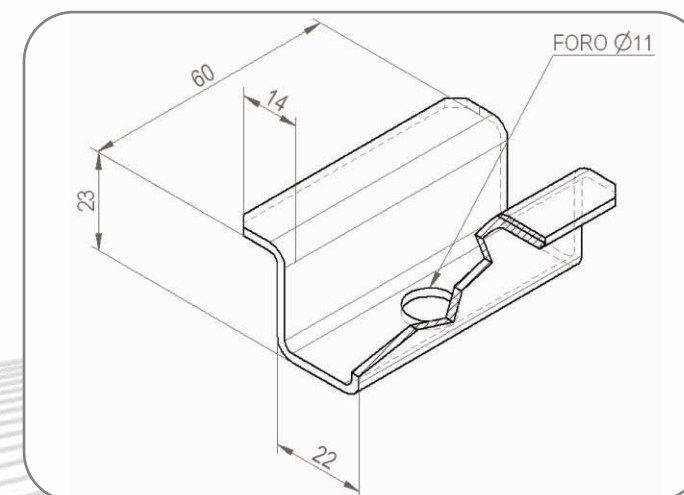
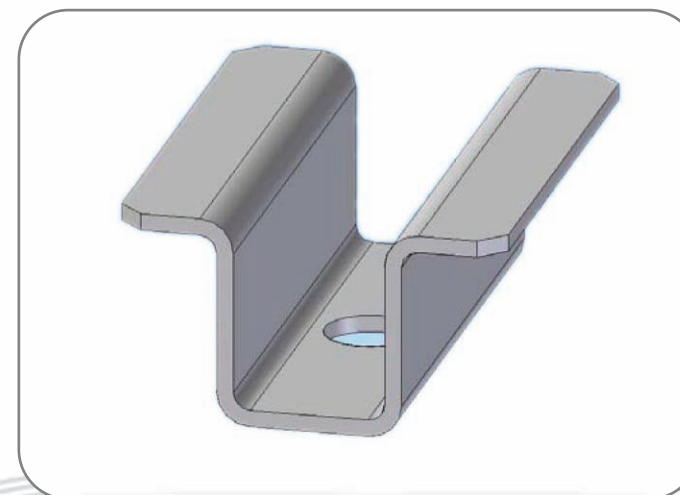
CODICE	MATERIALE	CONF./IMB.-PZ
CSUZ	INOX	10

SUPPORTI A "OMEGA" PER FISAGGIO PANNELLI



CODICE	A (mm)	MATERIALE	CONF./IMB.-PZ
CSO33	33	INOX	20
CSO37	37	INOX	20
CSO38	42	INOX	20
CSO47	47	INOX	20

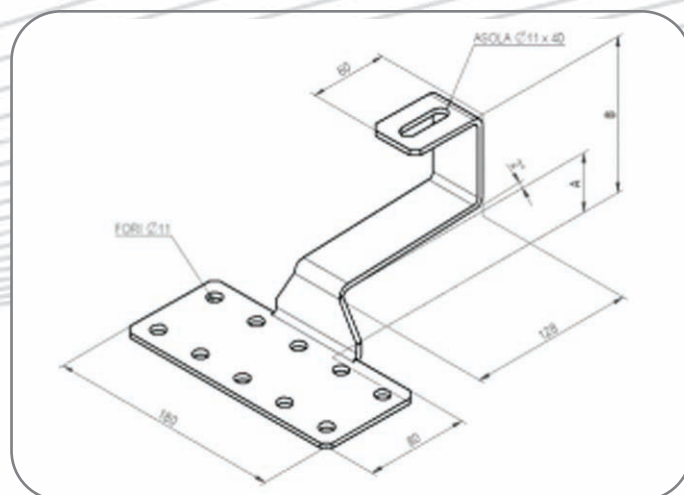
SUPPORTO A "OMEGA" UNIVERSALE PER FISAGGIO PANNELLI



CODICE	MATERIALE	CONF./IMB.-PZ
CSOU	INOX	10

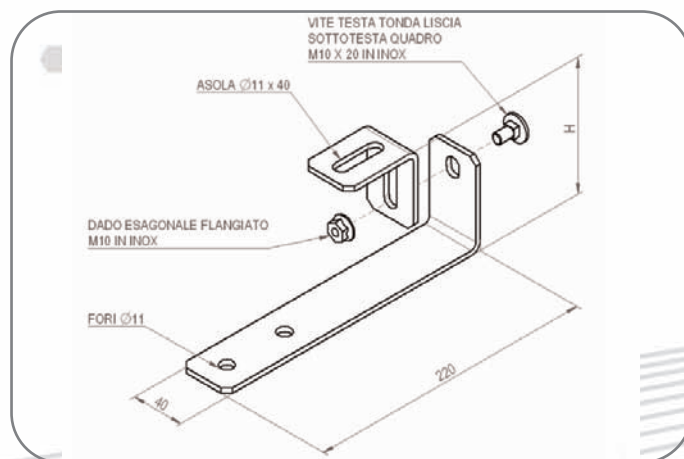
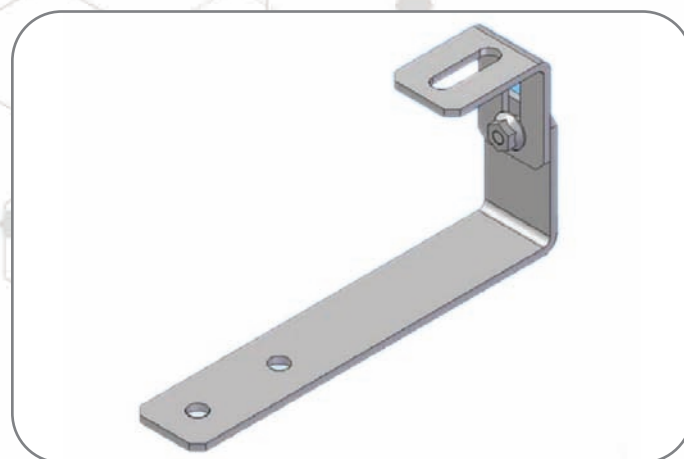
Note:
Possibilità di realizzazione delle piastre anche in Fe 360 zincate CA/DO/E/Elettrolitico

STAFFE TIPO CSS/X



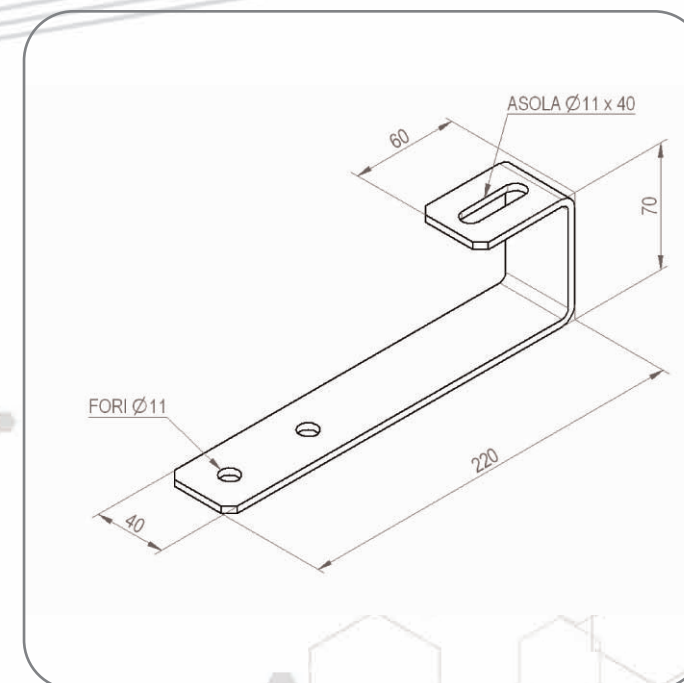
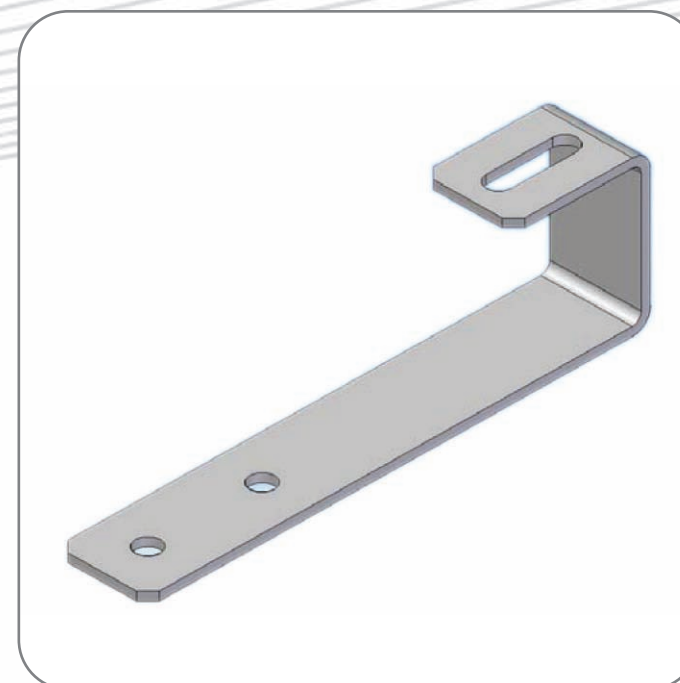
CODICE	A (mm)	B (mm)	FINITURA	CONF./IMB.-PZ
CSS31	31	105	ZINCATO CALDO	04
CSS36	36	110	ZINCATO CALDO	04
CSS41	41	115	ZINCATO CALDO	04
CSS46	46	120	ZINCATO CALDO	04
CSS51	51	125	ZINCATO CALDO	04
CSS56	56	130	ZINCATO CALDO	04
CSSX31	31	105	INOX	04
CSSX36	36	110	INOX	04
CSSX41	41	115	INOX	04
CSSX46	46	120	INOX	04
CSSX51	51	125	INOX	04
CSSX56	56	130	INOX	04

STAFFE TIPO CSSPR/X REGOLABILE COMPLETA DI VITE E DADO



CODICE	H (mm)	FINITURA	CONF./IMB.-PZ
CSSPR	Da 120 a 153	ZINCATO CALDO	04
CSSPRX	Da 120 a 153	INOX	04

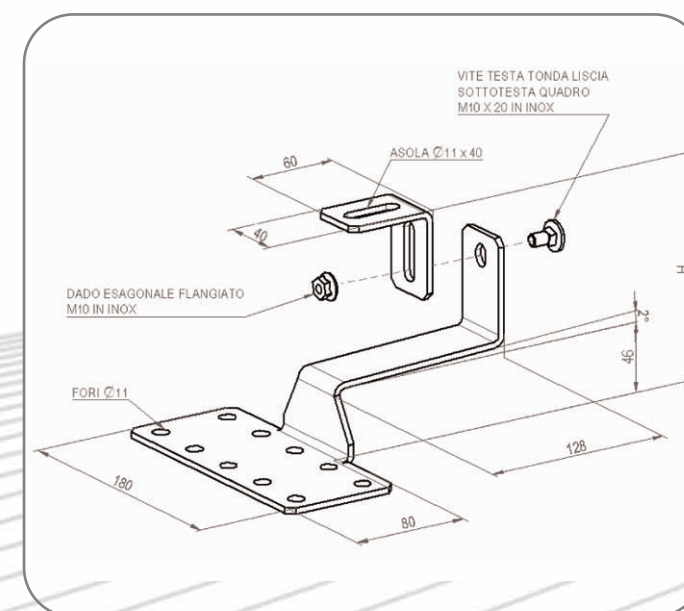
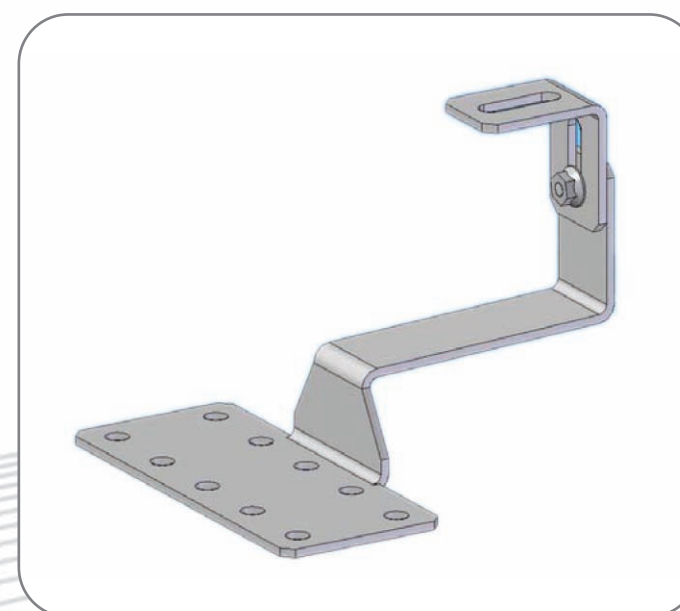
STAFFA CSSP/X TIPO SEMPLICE



CODICE	FINITURA	CONF./IMB.-PZ
CSSP	ZINCATO CALDO	04
CSSPX	INOX	04

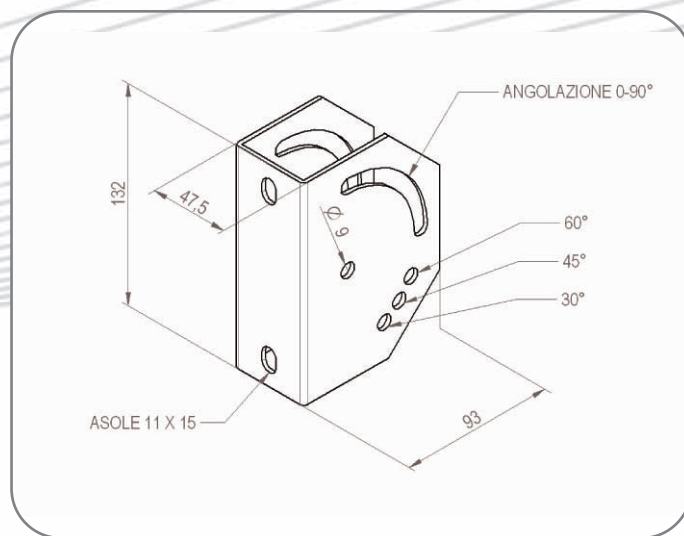
A richiesta è possibile avere altezze delle staffe diverse da quelle standard a catalogo

STAFFA CSSR/X TIPO SEMPLICE REOLABILE COMPLETA DI VITE E DADO



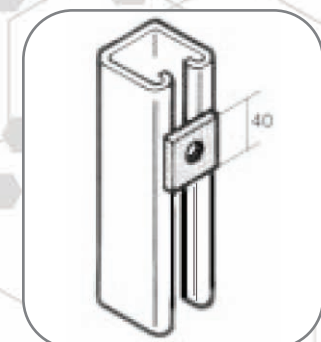
CODICE	H (mm)	FINITURA	CONF./IMB.-PZ
CSSR	Da 120 a 153	ZINCATO CALDO	04
CSSXR	Da 120 a 153	INOX	04

PIASTRA DI ANCORAGGIO A SOFFITTO REGOLABILE TIPO CSUNI

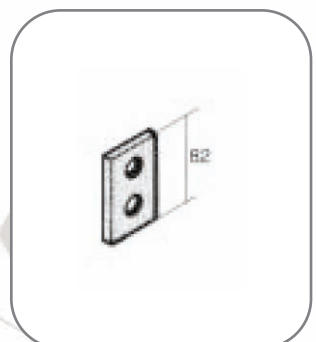


CODICE	MATERIALE	CONF./IMB.-PZ
CSUNI	INOX	10

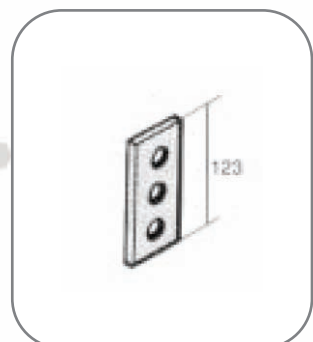
PIASTRE DI GIUNZIONE TE/AI



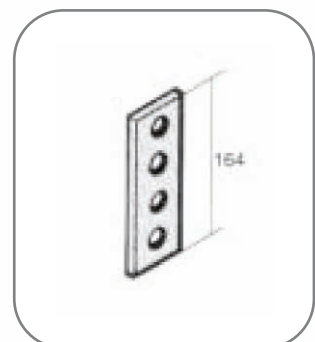
300B a caldo Peso
300C INOX 7,5kg/100



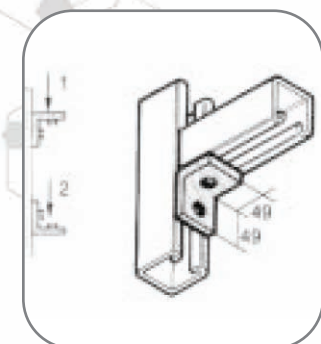
301B a caldo Peso
301C INOX 15,80kg/100



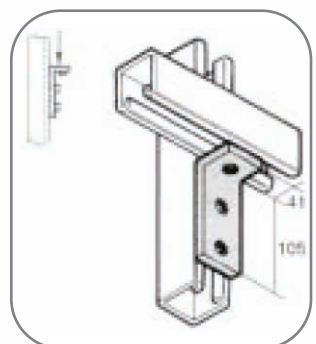
305B a caldo Peso
305C INOX 24,70kg/100



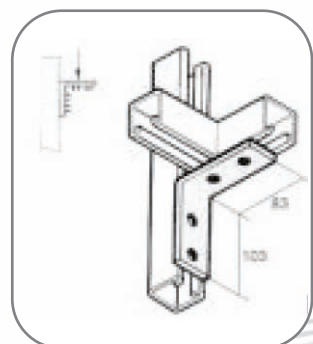
306B a caldo Peso
306C INOX 28,70kg/100



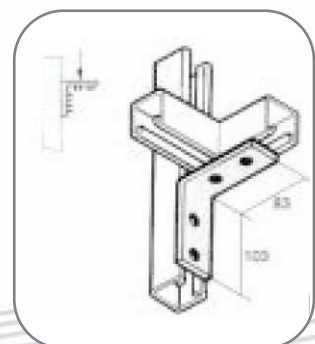
318B a caldo Peso
318C INOX 15,30kg/100
carico max in entrambe le posizioni
1=6,57kN(670kgf) 2=4,40kN (450f)



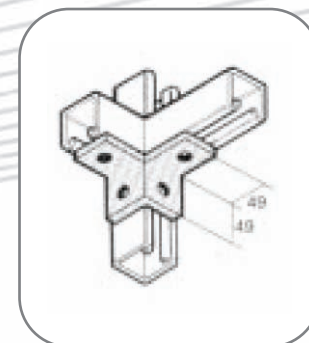
334B a caldo Peso
334C INOX 23,50kg/100
carico max
3,38kN (345kgf)



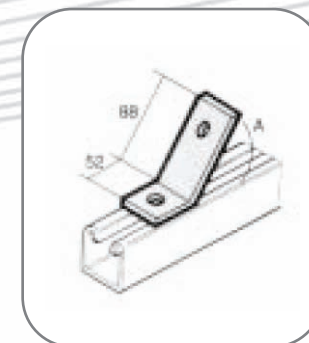
338B a caldo Peso
338C INOX 30,90kg/100
carico max
8,43kN (860kgf)



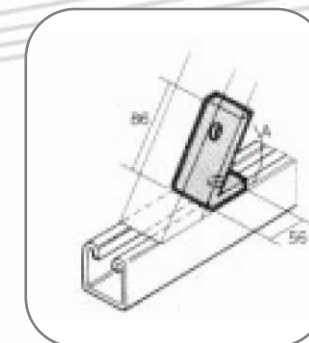
322B a caldo Peso
322C INOX 40,30kg/100
carico max
16,26kN (1250kgf)



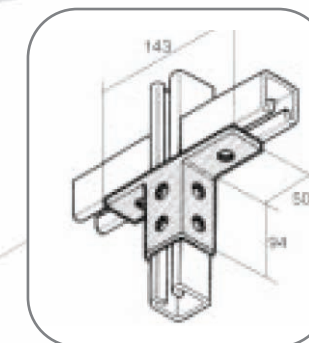
374B a caldo Peso
374C INOX 31,10kg/100



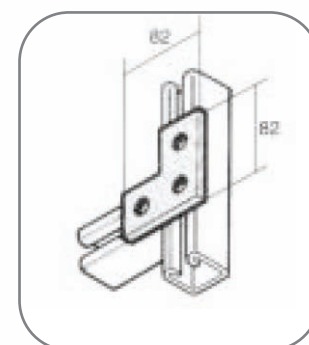
337B a caldo Peso
337C INOX 24,10kg/100
angolo A°
30° - 45° - 60°



336B a caldo Peso
336C INOX 24,40kg/100
angolo A°
30° - 45° - 60°



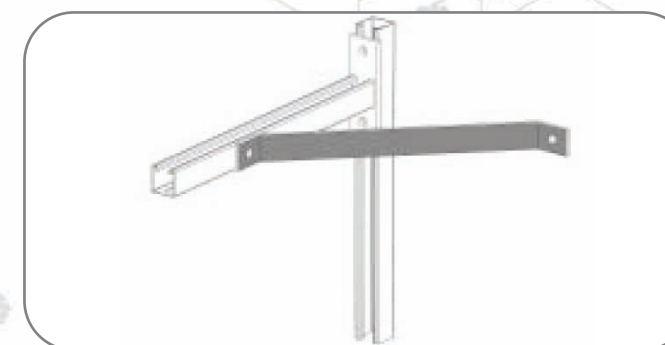
378B a caldo Peso
378C INOX 51,80kg/100



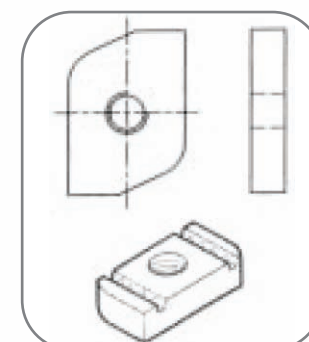
309B a caldo Peso
309C INOX 22,00kg/100



364B a caldo
364C INOX



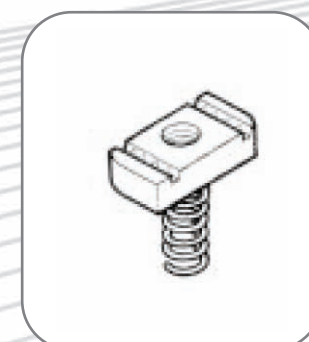
SAETTA PER MENSOLE SEMPLICI						
cod. elettrolitico	cod. zinc. a caldo	Lungh mm	Agolo	Fori mm	Piatto mm	Peso kg
347B	INOX	50+400+50	45°	14	40x6	1,25
347C	INOX	50+400+50	45°	14	40x6	1,25



DADI MARTELLO

Zincatura elettrolitica

Cod.	Filetto	Confezioni	Peso kg/100
459-1	M 6	100	3,75
459-2	M 8	100	2,75
459-3	M 10	100	3,60



DADI MARTELLO CON MOLLA LUNGA

Zincatura elettrolitica

Cod.	Filetto	Confezioni	Peso kg/100
459-1L	M 6	100	2,94
459-2L	M 8	100	2,94
459-3L	M 10	100	3,64

Possibilità di realizzazione in AISI 304/306

