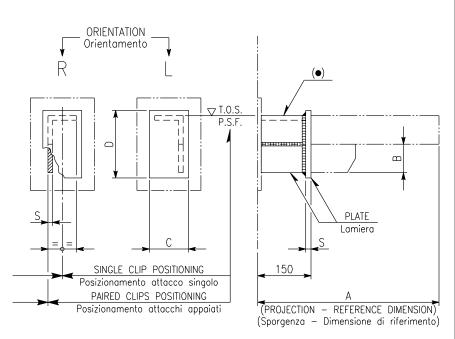


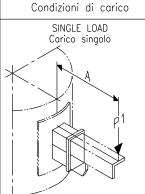
STANDARD ELEMENTS FOR SUPPORTS ON EQUIPMENT CLIPS FOR WELDED BRACKETS (LENGTH 400÷750) Elementi standard per supporti su apparecchi Attacchi per mensole saldate (lunghezza 400÷750)

STANDARD TYPE Tipo Standard							
C01							
FOGLIO Sheet	1	ISSUE Em.	02				

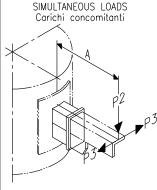
Tipo *	Classe materiali	Dimensioni c (●)	aratteristiche A	Orientamento	Quantita'	
TYPE	MATERIAL CLASS	CHARAC DIMEN	TERISTIC ISIONS	ORIENTATION	QUANTITY	

\* DATA DEFINED ON EQUIPMENT DESIGN DRAWING Dati definiti sul disegno di progetto apparecchio





LOAD CONDITIONS



(●)	A	В	С	D	S	LOADS — Carichi (daN)			(●)	A	В	С	D	S	LOADS — Carichi (daN)			
						P1	P2	P3								P1	P2	P3
L 50x5	400÷500	100	80	180	6	160	135	25		L 100x10	400÷500	130	130	260	10	1230	1025	205
	501÷750	1 100				100	80	20	-		501÷750					850	710	140
L 60x8	400÷500	100	90	190	8	290	240	50	Ш,	L 100x12	400÷500	130	130	260	12	1450	1210	240
	501÷750	100	90			200	165	35			501÷750					1000	830	170
L 80x8	400÷500	100	110	210	8	640	530	110	12012	120x12	400÷500	130	150	280	12	1925	1605	320
	501÷750	100	110			370	310	60	lĽ	L IZUXIZ	501÷750					1325	1105	220
L 80x10	400÷500	130   11	110	240	10	785	655	130	] , ,	L 150x15	400÷500	130	190	320	16	2655	2210	445
	501÷750	150	130   110	240		490	410	80	╙		501÷750					1780	1480	300

## DESIGNATION EXAMPLE:

- C01 / A / L 80x10 / 700 / R / 1 / XHDC-C01 NOTES:
- DIMENSIONS ARE IN mm REFERENCES:
- UNI EU56 EQUAL ANGLES
- UNI EN10029 PLATE

## Esempio di designazione:

• C01 / A / L 80x10 / 700 / R / 1 / XHDC-C01

## Note:

• Le dimensioni sono in mm

## Riferimenti:

- UNI EU56 Angolari ad ali uguali
- UNI EN10029 Lamiera

02	ISSUED FOR CONSTRUCTION – Emesso per costruzione	HJB	ISR	LAM	18/03/2010
01	ISSUED FOR CONSTRUCTION - Emesso per costruzione	SJ	LAE	ANR	10/02/2006
ISSUE Em.	DESCRIPTION - Descrizione	DRAWN UP Compil.	CHK'D Verific.	APP'D Approv.	DATE Data