

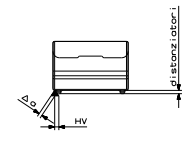
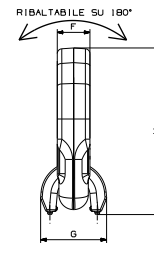
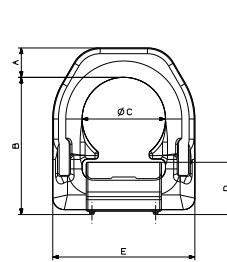
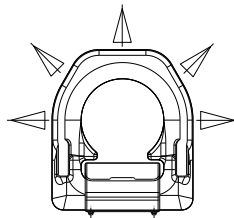
831X

STAFFA DI ANCORAGGIO A SALDARE A BASE SINGOLA
LASHING RING WELD-ON TYPE SINGLE BASE
 ÉTRIER D'ANCRAGE À SOUDER À BASE SIMPLE
 LASHING RINGÖSE MIT EINZELNER ANSCHWEIßBASIS

MINIMO INGOMBRO PER ANCORAGGIO
MINIMUM OVERALL DIMENSIONS FOR ANCHORAGE
 ENCOMBREMENT MINIMAL D'ANCRAGE
 ANSCHLAGPUNKT MIT MINIMALEM PLATZBEDARF



Code senza molla Code without spring Code sans ressort Code ohne Feder	Code con molla Code with spring Code avec ressort Code mit Feder	Portata Capacity Portée Durchsatz	A	B	C	D	E	F	G	H	Spessore saldatura Welding thickness Épaisseur de la soudure Dicke der Schweissnaht	Peso Weight Poids Gewicht
		daN	mm	mm	mm	mm	mm	mm	mm	mm	HV + Δa	Kg
C831X03	C831X03M	3000	14	65	38	25	66	16	31	79	HV 5+3	0,39
C831X05	C831X05M	5000	16	75	45	27	77	18	34,5	91	HV 7+3	0,59
C831X08	C831X08M	8000	18	84	51	32	87	20	40	102	HV 8+3	0,87
C831X134	C831X134M	13400	24	117	67,3	44	115	26	58,5	141	HV 12+4	2,23
C831X20	C831X20M	20000	31	126	67	55	129	28,5	70,5	157	HV 16+4	3,33
C831X32	C831X32M	32000	45	174	100	69	190	42	87	219	HV 25+6	9,28



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FORESEEN USE

Ring to be welded for load anchorage.

Safety coefficient 2. Ring tested 100 % magnaflux Directive references to consider to choose and position bracket 831:EN 12640 – EN 75410 – EN 12195/1 In particular application the capacity which has to be used must be determined by the pulling inclination angle following the this formula: Δa = capacity needed per single bracket, C = load to anchor, δ = pulling inclination angle

$$Lc = \frac{C}{\cos \delta}$$

821X

STAFFA DI ANCORAGGIO A SALDARE A BASE DOPPIA
LASHING RING WELD-ON TYPE DOUBLE BASE
 ÉTRIER D'ANCRAGE À SOUDER À BASE DOUBLE
 LASHING RINGÖSE MIT DOPPELTER ANSCHWEIßBASIS

POSIZIONAMENTO FACILITATO PER ANCORAGGIO
POSITIONING MADE EASIER FOR LASHING
 POSITIONNEMENT D'ANCRAGE FACILITÉ
 EINFACHANSCHWEISSBARER ANSCHLAGPUNKT

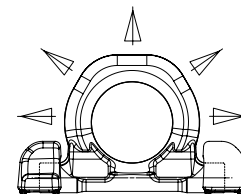
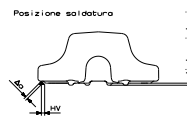
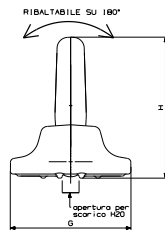
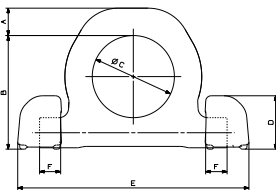


Code Code Code	Portata LC Capacity LC Portée LC Durchsatz LC	A	B	C	D	E	F	G	H	Spessore saldatura Welding thickness Épaisseur de la soudure Dicke der Schweissnaht	Peso Weight Poids Gewicht
	daN	mm	mm	mm	mm	mm	mm	mm	mm	HV + Δa	Kg
C821X08	8.000	14	65	48	29	134	114	60	79	HV 4+3	0,73
C821X134	13.400	20	83	60	39	169	16	88	103	HV 5,5+3	1,80
C821X20	20.000	22	96	65	48	196	19,5	98	118	HV 6+4	3,00
C821X32	32.000	31	126	90	55	264	29	127	155	HV 8,5 +4	5,75

Per la corretta installazione del dispositivo posizionare le basi a saldare in corrispondenza delle tacche di riferimento indicate sulla staffa

For the correct installation of the device position the base to lock near the reference notches shown on the bracket

Pour l'installation du dispositif, positionner les bases à souder en correspondance des encoches de référence indiquées sur l'étrier
 Zur vorschriftsmäßigen Montage des Ringbocks Anschweißböcke einfach auf die Bezugsmarkierungen an der Ringlasche ausrichten



FORESEEN USE

Ring to be welded for load anchorage.

The entire perimeter of the base must be welded, except for the water discharge area

Safety coefficient 2. Ring tested 100 % magnaflux Directive references to consider to choose and position bracket 821:EN 12640 – EN 75410 – EN 12195/1

In particular applications the capacity which has to be used must be determined by the pulling inclination angle following the this formula:

Lc = capacity needed per single bracket

C = load to anchor

δ = pulling inclination angle

$$Lc = \frac{C}{\cos \delta}$$