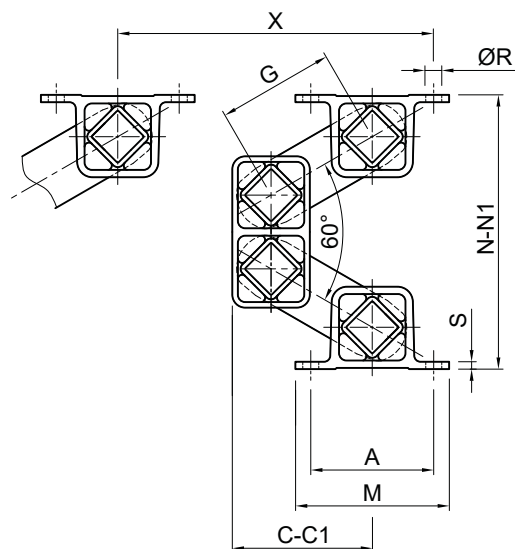
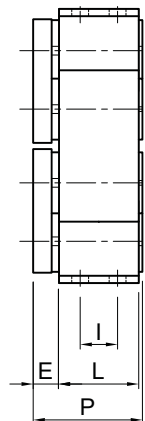


Type - *Tipo*: **DE-C AX**

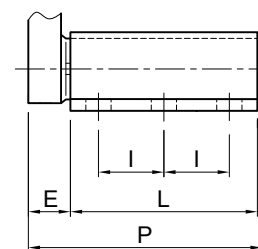
USE Anticorrosive
Anticorrosione



Types **DE-C AX 20 R-BX**
to **DE-C AX 70 R-BX**



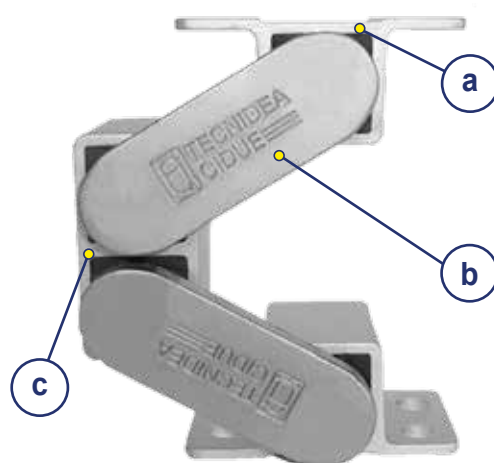
DE-C AX 70 R/2-BX



MATERIALS ANOX - Stainless steel

MATERIALI ANOX - INOX

Type <i>Tipo</i>	Body <i>Corpo</i> (a)	Arm <i>Braccio</i> (b)	Union <i>Unione</i> (c)
DE-CAX 20 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Casted Stainless steel <i>Fusione INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 30 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Casted Stainless steel <i>Fusione INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 40 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Welded Stainless steel <i>Saldato INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 50 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Welded Stainless steel <i>Saldato INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 60 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Welded Stainless steel <i>Saldato INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 70 R-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Welded Stainless steel <i>Saldato INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>
DE-CAX 70 R/2-BX	Aluminium ANOX <i>Alluminio ANOX</i>	Welded Stainless steel <i>Saldato INOX</i>	Aluminium ANOX <i>Alluminio ANOX</i>



Type <i>Tipo</i>	Cod. N°	Q [N] Q _{min} - Q _{max}	A	C	C1	E	G	I	L	M	N [mm] Loadless	N1 [mm] Loaded	P	R	S	X	Weight <i>Peso</i> (kg)
DE-CAX 20 R-BX	RE021270	155 - 420	50	53	42	10	45	25	40	65	99	125	52	Ø7	3	85	0,70
DE-CAX 30 R-BX	RE021271	310 - 730	60	69	56	14	60	30	50	80	127	159	67	Ø9	3,5	110	1,30
DE-CAX 40 R-BX	RE021272	520 - 1310	80	84	68	17	70	35	60	105	164	202	80	Ø11	4,5	140	1,60
DE-CAX 50 R-BX	RE021273	1250 - 2600	100	114	92	21	95	40	80	125	223	275	104	Ø13	6,0	190	4,90
DE-CAX 60 R-BX	RE021274	2100 - 4400	115	138	113	28	110	58	100	145	265	325	132	13x27	10,0	215	10,50
DE-CAX 70 R-BX	RE021275	3650 - 8800	130	148	118	40	120	60	120	170	288	357	165	17x27	12,5	250	17,00
DE-CAX 70 R/2-BX	RE021276	6300 - 14500	130	148	118	45	120	70	200	170	288	357	255	17x27	12,5	250	24,00

TREATMENTS Surface finishes.

The load and deflection values are indicated on Page F-40.

TRATTAMENTI Finiture superficiali.

I valori di carico e freccia sono indicati a Pag. F-40.