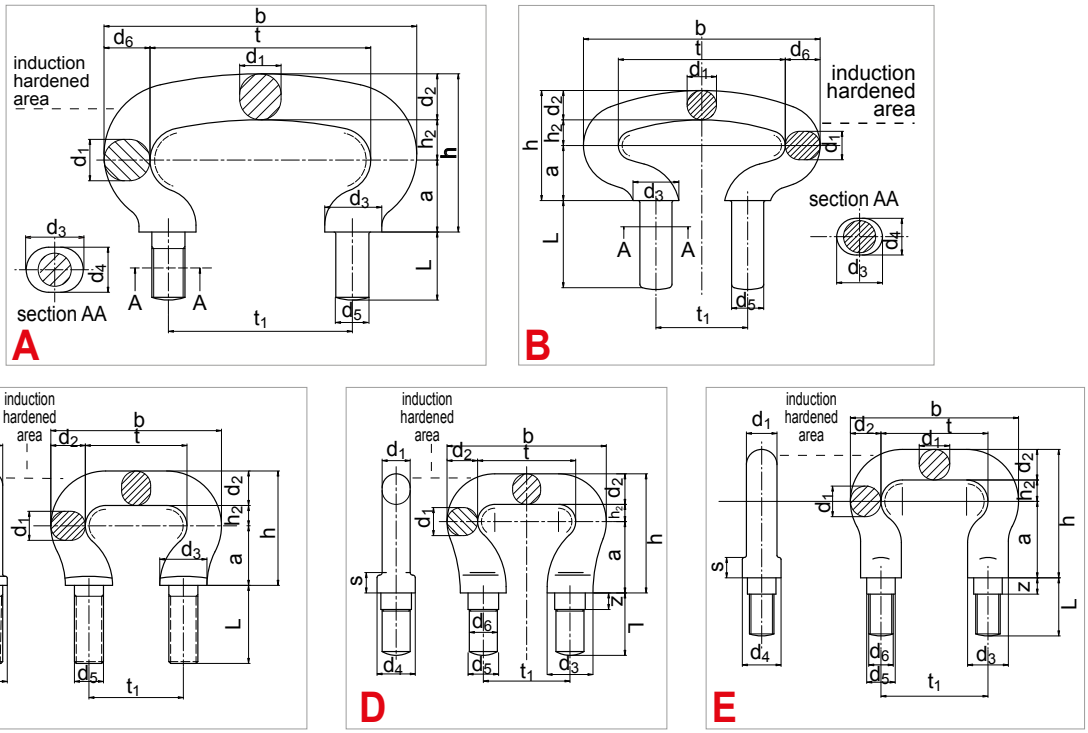


Codice *Code* Código	Forma *Shape* Forma	Dimensioni *Dimensions* Dimensiones **mm** t	t_1	a	b	d_1	d_2	d_3	d_4	d_5	d_6	h	h_2	L	s	z	Carico minimo di rottura *Minimum breaking force* Carga mínima de rotura **kN** 2H	3H 3HS 3HX C-Hard®	Relativi tralci di catena *Corresponding chain ends* Tramos de cadena correspondientes **DIN 764/766 d (mm)**	Massa *Mass* Masa **kg** ≅
T54-50S	A	54	50	27	98	19	19	27	20	M16	22	58	12	42	-	-	168	215	16-18	0.4
T140-120S	A	140	120	45	196	25	25	36	30	M24	28	88	18	50	-	-	270	355	23	1.64
T125S	A	125	125	48	209	39	39	46	40	M30	42	108	21	86	-	-	630	756	36	3.9
T150-130S	A	150	130	50	212	28	28	40	32	M24	32	98	20	55	-	-	340	430	26	2.11
T180-150S	A	180	150	63	255	34	34	44	38	M30	37.5	122	25	78	-	-	630	756	30	4.6
T220-180S	A	220	180	68	312	41	42	55	41	M30	46	136	26	70	-	-	800	890	36	6.0
T240-200S	A	240	200	78	340	45	50	62	49	M36	50	172	44	74	-	-	890	1030	42	9.5
T125-80S	B	125	80	45	185	28	28	40	33	M24	30	95	22	70		-	340	430	26	2.3
T140-80S	B	140	80	45	204	28	28	40	30	M24	32	90	17	75	-	-	340	430	26	2.45
T120-100S	B	120	100	39	170	23	23	31	24	M20	25	78	16	61	-	-	210	265	20-23	1.2
T182-100S	B	182	100	63	258	32	32	50	40	M30	38	120	25	90	-	-	630	756	30	4.35
T14	C	49	40	28.2	83	14	17	22	18	M14	-	55	9.8	40	5	-	165*	165	13	0.35
T16	C	56	52	32.8	94	16	19	26	21	M16	-	63	11.2	43	5	-	215*	215	16	0.52
T18	C	63	55	34.4	107	18	22	29	24	M18	-	69	12.6	50	6	-	240*	240	18	0.75
T20	C	70	58	38	118	20	24	32	26	M20	-	76	14	54	6	-	265*	265	20	1.0
T22	C	77	68	39	129	22	26	35	29	M22	-	80	15	56	7	-	335*	335	23	1.3
T30	C	105	105	59.5	173	30	34	42	31	M24	-	111	17.5	66	-	-	575*	575	30	2.5
C22.5	D	77	68	56	125	22	24	36	30	M22	24	93.5	13.5	49	16	13	335*	335	23	1.5
C30.5	E	105	105	75	165	30	30	40	38	M24	28	126	21	57	20	16	575*	575	30	2.6

Qualità 2H/3H/3HS/3HX e C-Hard® come da specifiche tecniche dei maniglioni tipo DIN 745/DIN 5699 (vedi pag.9).
Type 2H/3H/3HS/3HX and C-Hard® according to the technical data of DIN 745/DIN 5699 chain shackles (see page 9).
Calidad 2H/3H/3HS/3HX y C-Hard® según las especificaciones técnicas de las asas de tipo DIN 745/DIN 5699 (véase pág.9).
* Il maniglione è in acciaio legato ed interamente bonificato - Shackles are made of alloy steel and entirely quenched - El asa es de acero aleado y enteramente templado y revenido.

