

LEVIER À DÉCLIC EN ZAMAK AVEC DOUILLE FILETÉE EN ACIER INOX

INOX

Matériaux :

Corps levier en Zamak moulé sous pression (alliage de zinc, aluminium et cuivre).

Surface :

Lisse. Peinture aux poudres époxy.

Couleur pour le corps du levier :

Noir brillant (RAL 9011 code 01).
Noir mat (RAL 9005 cod. 20).
Orange (RAL 2004 code 02).
Rouge (RAL 3000 code 16).
Argent (RAL 9006 cod. 83).
Gris (RAL 7031 cod. 80).
Bleu (RAL 5015 code 07).
Levier brut (code GRE).

Inserts :

Douille avec trou fileté borgne en acier inox (Aisi 303) (tolérance filetage 6H).

Vis de fixation :

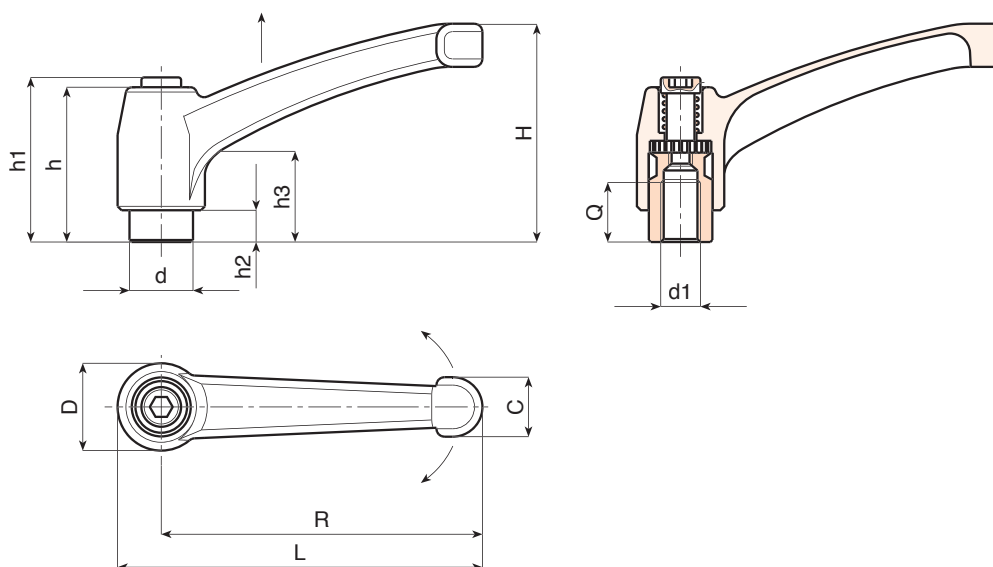
Vis en acier inox (AISI 303) à six pans creux.

Ressort :

Ressort en acier inox (Aisi 302).

Demandes spéciales :

- Aucune.



Version 01: Noir brillant (Ral 9011)

INOX

Code	Art.	L	R	H	D	d	c	h	h1	h2	h3	d16H	Q	g
A592043.0006	A592043.ZM0501CIN	50	43	30	14	10	9	26	30	5	14	M5	9	30
A592043.0011	A592043.ZM0601CIN	50	43	30	14	10	9	26	30	5	14	M6	9	28
A592065.0002	A592065.ZM0601CIN	75	65,5	45	19	14	13	32	34	7	14	M6	10	78
A592065.0013	A592065.ZM0801CIN	75	65,5	45	19	14	13	32	34	7	14	M8	10	76
A592080.0014	A592080.ZM1001CIN	91	80	57	22	16	16	40	42	8	16	M10	13	130
A592080.0026	A592080.ZM1201CIN	91	80	57	22	16	16	40	42	8	16	M12	12	128
A592094.0003	A592094.ZM1001CIN	107	94	65	26	20	18	47	50	10.5	19	M10	17	191
A592094.0008	A592094.ZM1201CIN	107	94	65	26	20	18	47	50	10.5	19	M12	17	195
A592094.0014	A592094.ZM1401CIN	107	94	65	26	20	18	47	50	10.5	19	M14	17	190
A592108.0021	A592108.ZM1401CIN	123	108	75	30	23	20	54	56	12	23	M14	26	298
A592108.0022	A592108.ZM1601CIN	123	108	75	30	23	20	54	56	12	23	M16	26	284

Version 20: Noir mat (Ral 9005)

INOX

Code	Art.	L	R	H	D	d	c	h	h1	h2	h3	d16H	Q	9
A592043.0026	A592043.ZM0520CIN	50	43	30	14	10	9	26	30	5	14	M5	9	30
A592043.0017	A592043.ZM0620CIN	50	43	30	14	10	9	26	30	5	14	M6	9	28
A592065.0007	A592065.ZM0620CIN	75	65,5	45	19	14	13	32	34	7	14	M6	10	78
A592065.0018	A592065.ZM0820CIN	75	65,5	45	19	14	13	32	34	7	14	M8	10	76
A592080.0020	A592080.ZM1020CIN	91	80	57	22	16	16	40	42	8	16	M10	13	130
A592080.0042	A592080.ZM1220CIN	91	80	57	22	16	16	40	42	8	16	M12	12	128
-	A592094.ZM1020CIN	107	94	65	26	20	18	47	50	10.5	19	M10	17	191
A592094.0011	A592094.ZM1220CIN	107	94	65	26	20	18	47	50	10.5	19	M12	17	195
-	A592094.ZM1420CIN	107	94	65	26	20	18	47	50	10.5	19	M14	17	190
-	A592108.ZM1420CIN	123	108	75	30	23	20	54	56	12	23	M14	26	298
-	A592108.ZM1602CIN	123	108	75	30	23	20	54	56	12	23	M16	26	284
-	A592108.ZM1620CIN	123	108	75	30	23	20	54	56	12	23	M16	26	284

Version 02: Orange (Ral 2004)

INOX

Code	Art.	L	R	H	D	d	c	h	h1	h2	h3	d16H	Q	9
A592043.0023	A592043.ZM0502CIN	50	43	30	14	10	9	26	30	5	14	M5	9	30
A592043.0029	A592043.ZM0602CIN	50	43	30	14	10	9	26	30	5	14	M6	9	28
A592065.0004	A592065.ZM0602CIN	75	65,5	45	19	14	13	32	34	7	14	M6	10	78
A592065.0015	A592065.ZM0802CIN	75	65,5	45	19	14	13	32	34	7	14	M8	10	76
A592080.0016	A592080.ZM1002CIN	91	80	57	22	16	16	40	42	8	16	M10	13	130
A592080.0028	A592080.ZM1202CIN	91	80	57	22	16	16	40	42	8	16	M12	12	128
-	A592094.ZM1002CIN	107	94	65	26	20	18	47	50	10.5	19	M10	17	191
A592094.0029	A592094.ZM1202CIN	107	94	65	26	20	18	47	50	10.5	19	M12	17	195
-	A592094.ZM1402CIN	107	94	65	26	20	18	47	50	10.5	19	M14	17	190
-	A592108.ZM1402CIN	123	108	75	30	23	20	54	56	12	23	M14	26	298

Version 80: Gris (Ral 7031)

INOX

Code	Art.	L	R	H	D	d	c	h	h1	h2	h3	d16H	Q	9
A592043.0027	A592043.ZM0580CIN	50	43	30	14	10	9	26	30	5	14	M5	9	30
A592043.0033	A592043.ZM0680CIN	50	43	30	14	10	9	26	30	5	14	M6	9	28
A592065.0009	A592065.ZM0680CIN	75	65,5	45	19	14	13	32	34	7	14	M6	10	78
A592065.0020	A592065.ZM0880CIN	75	65,5	45	19	14	13	32	34	7	14	M8	10	76
A592080.0039	A592080.ZM1080CIN	91	80	57	22	16	16	40	42	8	16	M10	13	130
A592080.0043	A592080.ZM1280CIN	91	80	57	22	16	16	40	42	8	16	M12	12	128
-	A592094.ZM1080CIN	107	94	65	26	20	18	47	50	10.5	19	M10	17	191
A592094.0032	A592094.ZM1280CIN	107	94	65	26	20	18	47	50	10.5	19	M12	17	195
A592094.0018	A592094.ZM1480CIN	107	94	65	26	20	18	47	50	10.5	19	M14	17	190
-	A592108.ZM1480CIN	123	108	75	30	23	20	54	56	12	23	M14	26	298
-	A592108.ZM1680CIN	123	108	75	30	23	20	54	56	12	23	M16	26	284