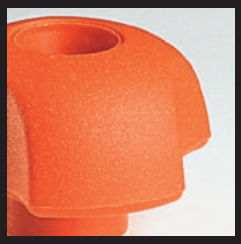
TECNODIN

OPERATING AND STANDARD ELEMENTS



TDEM14

www.tecnodin.com

MeFaCo
INDUSTRIAL FASTENERS AND TOOLS

TECNODIN

Tecnodin S.L. has been designing, manufacturing and commercializing high quality operating elements and industrial components for more than 60 years.

TD EM14 is the latest update to the Tecnodin Product Catalog. It includes our latest designs of operating elements and industrial components, with more than 3.000 references in stock.

Our product line is available in UNC & METRIC sizes. However, in this Catalog we only include METRIC sizes with **all the information expressed in millimeters**. If you are also interested in UNC sizes, please ask us!

We also manufacture **customized parts** to meet our customer's needs.

The components labeled "Stainless Steel" are completely made of or have some parts made of stainless steel.

The tolerance of the metric insert threads and studs are tested with 6h and 6H gauges, respectively.

In the data sheet of products with female insert, "e" represents the minimum length of the thread.

We continuously work with the objective of ensuring **customer satisfaction**, offering new designs with optimum quality and outstanding service:

- All items in stock
- Our team of highly trained engineers can design and manufacture customized components to suit your specific needs, with a minimum quantity requirement.

Our quality standards remain as high as possible according to our **Quality Management System**.

This version of the **TD EM14** Catalog replaces all previous versions. We reserve the right to modify and improve our parts without previous notice. Tecnodin S.L. is not to be held responsible for any printing mistakes.

Tecnodin**Clamping**Levers**&**Cranking**Handles**

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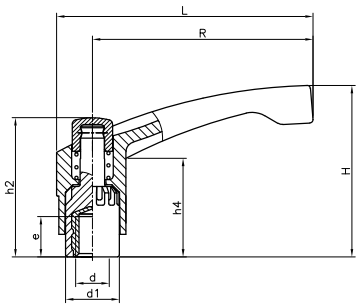
60		63			
61		64			
61		64			
61		64			
61		65			

1198K ADJUSTABLE HANDLE K WITH THREADED INSERT

RAL 7021

RAL 7021 + RAL 2004

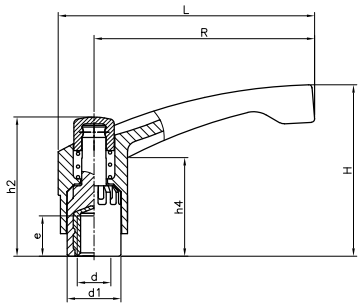
RAL 2004 + RAL 7021



Threaded brass insert.
PA: Reinforced Polyamide.
Spring in stainless-steel.

Code Black Body / Black Cap	Code Black Body / Orange Cap	Code Orange Body / Black Cap	R	L	H	d	e	h4	d1	h2
119841301	119842301	119843301	43	51	38	M4	8	23	13	33
119841302	119842302	119843302	43	51	38	M5	9	23	13	33
119841303	119842303	119843303	43	51	38	M6	10	23	13	33
119861301	119862301	119863301	65	75	48	M6	10	26	16	42
119861302	119862302	119863302	65	75	48	M8	14	26	16	42
119861303	119862303	119863303	65	75	48	M10	13	26	16	42
119881301	119882301	119883301	85	98	63	M8	14	34	20	51
119881302	119882302	119883302	85	98	63	M10	17	34	20	51
119881303	119882303	119883303	85	98	63	M12	19	34	20	51

1198K ADJUSTABLE HANDLE K WITH THREADED SS INSERT



Code	R	L	H	d	e	h4	d1	h2	Color
119841305	43	51	38	M6	10	23	13	33	Black
119861305	65	75	48	M6	10	26	16	42	Black
119861306	65	75	48	M8	14	26	16	42	Black
119881305	85	98	63	M10	17	34	20	51	Black

Threaded female stainless-steel AISI-303 insert.
PA: Reinforced Polyamide.
Spring in stainless-steel.

RAL 7021

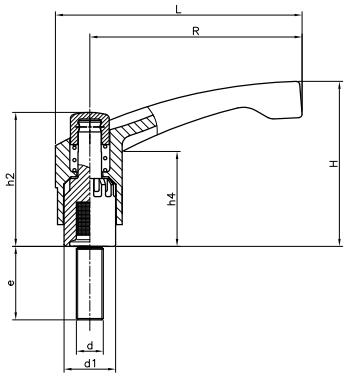
INOX Stainless Steel

1198T ADJUSTABLE HANDLE T WITH THREADED STUD

RAL 7021

RAL 7021 + RAL 2004

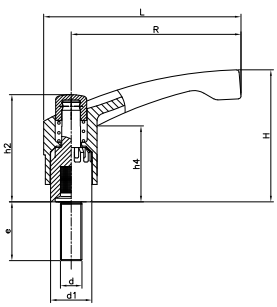
RAL 2004 + RAL 7021



Treated threaded steel stud.
PA: Reinforced Polyamide.
Spring in stainless-steel.

Code Black Body / Black Cap	Code Black Body / Orange Cap	Code Orange Body / Black Cap	R	L	H	d	e	h4	d1	h2
119841503	119842503	119843503	43	51	38	M5	10	23	13	33
119841504	119842504	119843504	43	51	38	M5	20	23	13	33
119841505	119842505	119843505	43	51	38	M6	15	23	13	33
119841506	119842506	119843506	43	51	38	M6	25	23	13	33
119841507	119842507	119843507	43	51	38	M6	40	23	13	33
119861501	119862501	119863501	65	75	48	M6	15	26	16	42
119861502	119862502	119863502	65	75	48	M6	20	26	16	42
119861503	119862503	119863503	65	75	48	M6	30	26	16	42
119861504	119862504	119863504	65	75	48	M6	40	26	16	42
119861523	119862523	119863523	65	75	48	M8	15	26	16	42
119861506	119862506	119863506	65	75	48	M8	20	26	16	42
119861507	119862507	119863507	65	75	48	M8	33	26	16	42
119861508	119862508	119863508	65	75	48	M8	47	26	16	42
119861511	119862511	119863511	65	75	48	M10	20	26	16	42
119861512	119862512	119863512	65	75	48	M10	30	26	16	42
119861513	119862513	119863513	65	75	48	M10	40	26	16	42
119881501	119882501	119883501	85	98	63	M8	20	34	20	51
119881502	119882502	119883502	85	98	63	M8	33	34	20	51
119881503	119882503	119883503	85	98	63	M8	47	34	20	51
119881504	119882504	119883504	85	98	63	M10	20	34	20	51
119881505	119882505	119883505	85	98	63	M10	30	34	20	51
119881506	119882506	119883506	85	98	63	M10	40	34	20	51
119881507	119882507	119883507	85	98	63	M12	30	34	20	51
119881508	119882508	119883508	85	98	63	M12	40	34	20	51
119881509	119882509	119883509	85	98	63	M12	60	34	20	51

1198T ADJUSTABLE HANDLE T WITH THREADED SS STUD



Code	R	L	H	d	e	h4	d1	h2	Color
119841508	43	51	38	M6	15	23	13	33	Black
119861515	65	75	48	M6	15	26	16	42	Black
119861516	65	75	48	M8	20	26	16	42	Black
119861517	65	75	48	M8	40	26	16	42	Black
119881515	85	98	63	M10	20	34	20	51	Black
119881516	85	98	63	M10	30	34	20	51	Black
119881517	85	98	63	M12	30	34	20	51	Black
119881518	85	98	63	M12	50	34	20	51	Black

Threaded stainless-steel AISI-303 stud.
PA: Reinforced Polyamide.
Spring in stainless-steel.

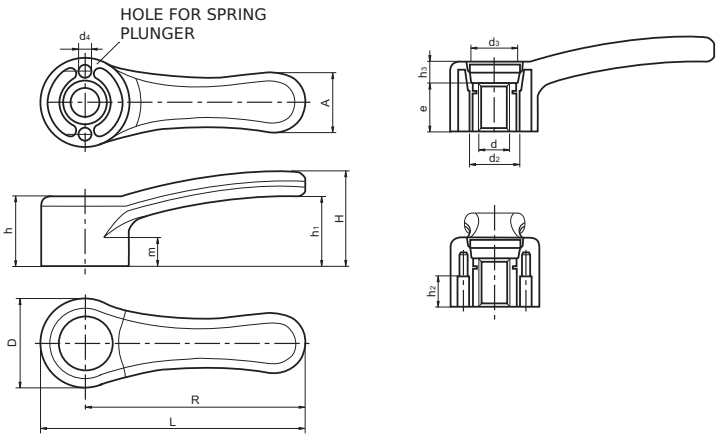
RAL 7021

INOX Stainless Steel

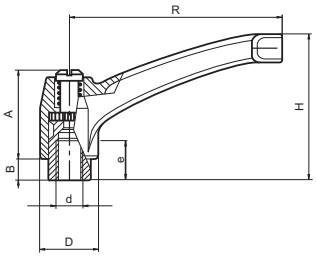
4749 FIXED LEVER K WITH THREADED INSERT

Code	R	D	H	d	L	e	h	h1	h2	h3	m	A	d2	d3	d4	Color	Cap
474906301	68	33	37	M6	84.5	16	25	27	12	9	12	20	20	16	4	Black	Grey
474906302	68	33	37	M8	84.5	16	25	27	12	9	12	20	20	16	4	Black	Grey
474908302	86	36	40	M8	104	16	28	29	12	12	13	24	22	18	5	Black	Grey
474908301	86	36	40	M10	104	16	28	29	12	12	13	24	22	18	5	Black	Grey
474911301	112	45	47	M12	134.5	24	36	35	15	12	16	30	26	23.5	6	Black	Grey
474914301	142	55	52	M16	169.5	27	40	36	19	13	17.5	37	32	28	8	Black	Grey

Zinc plated steel threaded bush.
PA: Lever and cap made of reinforced polyamide.
Lever body is colour black and cap is grey (RAL 7035).



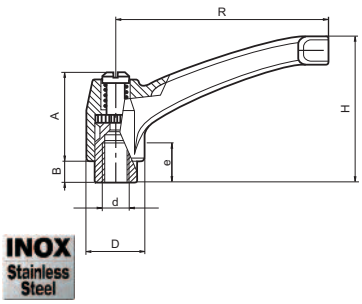
4750C INDEXED CLAMPING LEVER 4750 C WITH FEMALE THREAD



Black oxide treated steel insert with female threaded hole.
Die Cast Zamak lever body, black RAL 9005.
For other threads and colours (orange RAL 2004, grey RAL 7031), please ask.

Code	R	H	A	B	D	d	Color
475004301	43	30	24	5	14	M4	Black
475004302	43	30	24	5	14	M5	Black
475004303	43	30	24	5	14	M6	Black
475006302	65	45	27	7	19	M6	Black
475006301	65	45	27	7	19	M8	Black
475008303	80	56	33	8	22	M8	Black
475008302	80	56	33	8	22	M10	Black
475008301	80	56	33	8	22	M12	Black
475009301	94	65	39	10	26	M10	Black
475009303	94	65	39	10	26	M12	Black
475009302	94	65	39	10	26	M16	Black
475010301	108	77	41	12	30	M16	Black

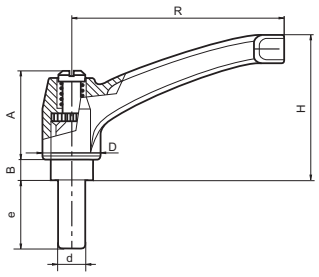
4750C INDEXED CLAMPING LEVER 4750 C WITH SS THREADED HOLE



Stainless steel insert with female threaded hole (AISI 303). Fixing screw (AISI 304). Spring (AISI 302).
Die Cast Zamak lever body, black RAL 9005.
For other threads and colours (orange RAL 2004, grey RAL 7031), please ask.

Code	R	H	A	B	D	d	e	Color
475004312	43	30	24	5	14	M5	9	Black
475004313	43	30	24	5	14	M6	9	Black
475006312	65	45	27	7	19	M6	10	Black
475006311	65	45	27	7	19	M8	10	Black
475008313	80	56	33	8	22	M8	14	Black
475008312	80	56	33	8	22	M10	13	Black
475008311	80	56	33	8	22	M12	12	Black
475009313	94	65	39	10	26	M12	20	Black
475010311	108	77	41	12	30	M16	26	Black

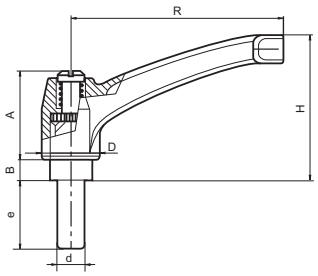
4750T INDEXED CLAMPING LEVER 4750 T WITH THREADED STUD



Black oxide treated steel insert with male threaded stud.
Die Cast Zamak lever body, black RAL 9005.
For other threads and colours (orange RAL 2004, grey RAL 7031), please ask.

Code	R	H	A	B	D	d	e	Color
475004505	43	30	24	5	14	M5	15	Black
475004508	43	30	24	5	14	M5	30	Black
475004509	43	30	24	5	14	M6	15	Black
475004511	43	30	24	5	14	M6	25	Black
475004513	43	30	24	5	14	M6	40	Black
475006512	65	45	27	7	19	M6	20	Black
475006514	65	45	27	7	19	M6	30	Black
475006502	65	45	27	7	19	M8	15	Black
475006501	65	45	27	7	19	M8	30	Black
475006508	65	45	27	7	19	M8	45	Black
475008501	80	56	33	8	22	M8	20	Black
475008505	80	56	33	8	22	M8	40	Black
475008507	80	56	33	8	22	M10	20	Black
475008511	80	56	33	8	22	M10	40	Black
475009517	94	65	39	10	26	M12	20	Black
475009504	94	65	39	10	26	M12	35	Black
475009507	94	65	39	10	26	M12	50	Black
475009515	94	65	39	10	26	M16	30	Black
475009501	94	65	39	10	26	M16	50	Black
475010501	108	77	41	12	30	M16	40	Black
475010502	108	77	41	12	30	M16	60	Black

4750T INDEXED CLAMPING LEVER 4750 T WITH SS THREADED STUD

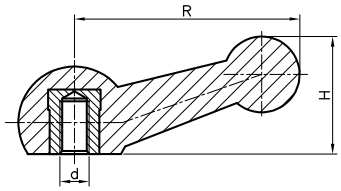


Code	R	H	A	B	D	d	e	Color
475004521	43	30	24	5	14	M5	16	Black
475004523	43	30	24	5	14	M5	30	Black
475004524	43	30	24	5	14	M6	16	Black
475004526	43	30	24	5	14	M6	30	Black
475006524	65	45	27	7	19	M8	16	Black
475006526	65	45	27	7	19	M8	30	Black
475006528	65	45	27	7	19	M10	20	Black
475006530	65	45	27	7	19	M10	40	Black
475008528	80	56	33	8	22	M12	20	Black
475008530	80	56	33	8	22	M12	50	Black
475009521	94	65	39	10	26	M12	30	Black
475010522	108	77	41	12	30	M16	20	Black
475010523	108	77	41	12	30	M16	50	Black

Stainless steel insert with threaded stud (AISI 303).
Fixing screw (AISI 304). Spring (AISI 302).
Die Cast Zamak lever body, black RAL 9005.
For other threads and colours (orange RAL 2004, grey RAL 7031), please ask.

INOX Stainless Steel

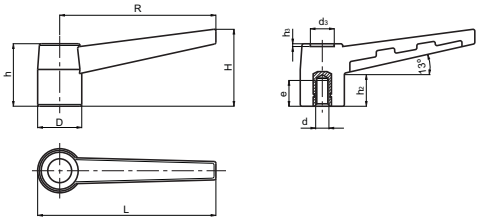
1130 BIBOLA FIXED LEVER



Code	R	H	d	Color
113008302	77	44	M10	Black

Treated steel insert.
PA: Reinforced polyamide.

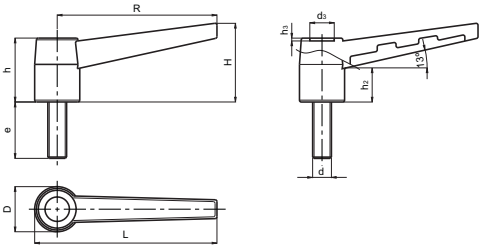
4751K FIXED LEVER 4751 K WITH THREADED INSERT



Code	R	L	H	D	h	h2	h3	d3	d	e
475104301	43	50	21.5	15	19	9	1	7	M6	10
475106301	68	78	36	21	28.5	11	2	10	M8	15
475108301	83	93	40	24	34	18	2	13	M10	14

Brass insert .
PA: Black reinforced polyamide.

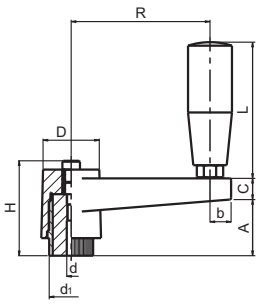
4751T FIXED LEVER 4751 T WITH THREADED STUD



Code	R	L	H	D	h	h2	h3	d3	d	e
475104501	43	50	21.5	15	19	9	1	7	M6	20
475104502	43	50	21.5	15	19	9	1	7	M6	40
475106501	68	78	36	21	28.5	11	2	10	M8	20
475106502	68	78	36	21	28.5	11	2	10	M8	40
475108501	83	93	40	24	34	18	2	13	M10	20
475108502	83	93	40	24	34	18	2	13	M10	40

Treated steel stud.
PA: Black reinforced polyamide.

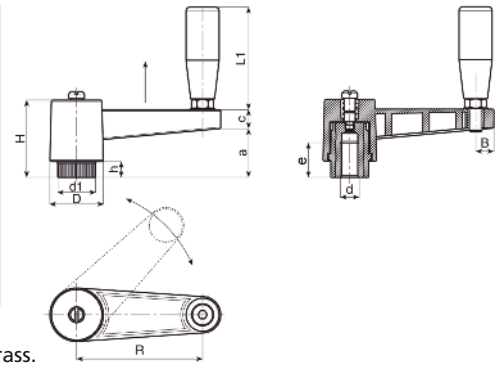
4712 INDEXED CRANK HANDLE BTC G WITH SMOOTH HOLE AND REVOLVING HANDLE



Code	R	H	d1	D	d	C	A	L	b	Color
471206301	65	45	19	27	5	12	24	56	11	Black
471208301	80	52	24	34	5	13	33	66	12	Black
471211301	110	52	24	34	5	14	33	66	13	Black

Central blind treated smooth steel insert.
Side insert for the handle in brass.
PA: Reinforced polyamide.

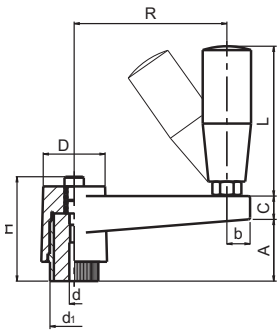
4712K INDEXED CRANK HANDLE BTC K WITH THREADED INSERT AND REVOLVING HANDLE



Code	R	H	d1	D	d	e	C	a	L1	B
471206331	65	46	19	27	M8	18	13	29	56	9
471206332	65	46	19	27	M10	17	13	29	56	9
471206333	65	46	19	27	M12	17	13	29	56	9
471208331	80	50	24	34	M12	22	13	32	66	12
471208332	80	50	24	34	M14	23	13	32	66	12
471208333	80	50	24	34	M16	20	13	32	66	12
471211331	110	50	24	34	M12	20	13	33	66	12
471211332	110	50	24	34	M14	20	13	33	66	12
471211333	110	50	24	34	M16	20	13	33	66	12

Treated threaded steel insert.
Side insert for the handle in brass.
PA: Reinforced Polyamide.

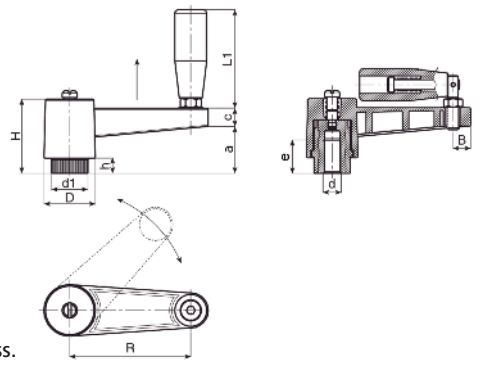
4714 INDEXED CRANK HANDLE BTC G WITH SMOOTH HOLE AND FOLD AWAY REVOLVING HANDLE



Code	R	H	d1	D	d	C	A	L	b	Color
471406381	65	45	19	27	5	12	24	56	11	Black
471408381	80	52	24	34	5	13	33	66	12	Black
471411381	110	52	24	34	5	14	33	66	13	Black

Central blind treated smooth steel insert.
Side insert for the handle in brass.
PA: Reinforced polyamide.

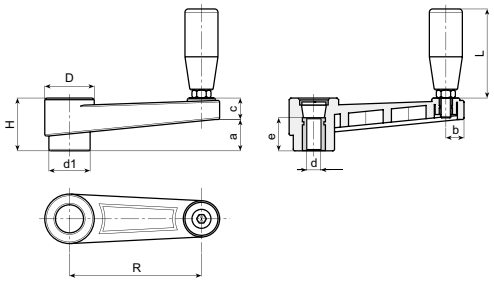
4714K INDEXED CRANK HANDLE BTC K WITH THREADED INSERT AND FOLD AWAY REVOLVING HANDLE



Code	R	H	d1	D	d	e	C	A	L1	B
471406331	65	46	19	27	M8	18	13	29	54	9
471406332	65	46	19	27	M10	17	13	29	54	9
471406333	65	46	19	27	M12	17	13	29	54	9
471408331	80	50	24	34	M12	22	13	32	75	12
471408332	80	50	24	34	M14	23	13	32	75	12
471408333	80	50	24	34	M16	20	13	32	75	12
471411331	110	50	24	34	M12	20	13	33	75	12
471411332	110	50	24	34	M14	20	13	33	75	12
471411333	110	50	24	34	M16	20	13	33	75	12

Treated threaded steel insert.
Side insert for the handle in brass.
PA: Reinforced Polyamide.

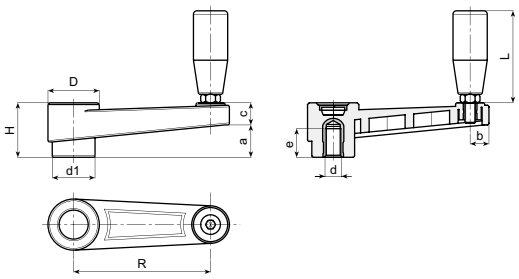
4715 CRANK HANDLE BTC H WITH SMOOTH INSERT AND REVOLVING HANDLE



Code	R	H	d1	D	d	e	c	a	L	b
471506301	65	29	22	27	5	20	13	17	56	10
471508301	80	33	26	31	5	24	13	18	56	11
471511301	110	39	29	34	5	28	14	25	66	12
471514301	140	49	35	43	5	30	16	35	76	13
471518301	185	55	40	47	5	34	15	40	86	14

Central through hole treated smooth steel insert.
PA: Black reinforced polyamide. Cap: Grey (RAL 7035).

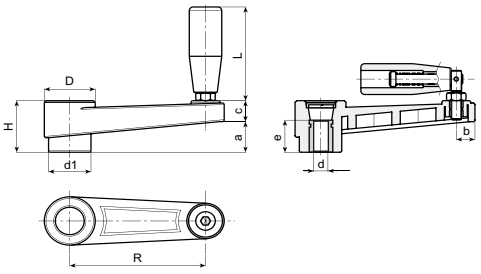
4715K CRANK HANDLE BTC K WITH THREADED INSERT AND REVOLVING HANDLE



Code	R	H	d1	D	d	e	c	a	L	b
471506331	65	30	22	26	M8	15	13	17	56	10
471506332	65	30	22	26	M10	15	13	17	56	10
471506333	65	30	22	26	M12	18	13	17	56	10
471508331	80	33	26	30	M8	18	13	19	56	11
471508332	80	33	26	30	M10	18	13	19	56	11
471508333	80	33	26	30	M12	18	13	19	56	11
471511331	110	39	29	33	M10	14	14	22	65	12
471511332	110	39	29	33	M12	18	14	22	65	12
471511333	110	39	29	33	M14	18	14	22	65	12
471514331	140	49	35	43	M12	19	16	34	76	13
471514332	140	49	35	43	M14	18	16	34	76	13
*471514333	140	49	35	43	M16	18	16	34	76	13
471518331	185	54	39	46	M12	17	16	40	86	14
471518332	185	54	39	46	M14	19	16	40	86	14
*471518333	185	54	39	46	M16	18	16	40	86	14

Threaded female brass insert.
* Treated threaded steel insert.
Side insert for the handle in brass.
PA: Black reinforced polyamide.
Cap: Grey (RAL 7035).

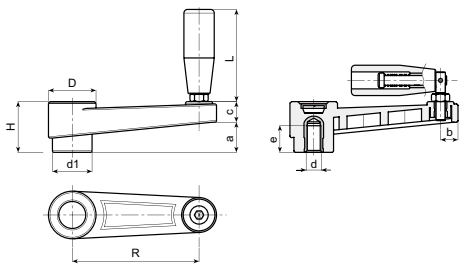
4716 CRANK HANDLE BTC H WITH SMOOTH INSERT AND FOLD AWAY REVOLVING HANDLE



Code	R	H	d1	D	d	e	c	a	L	b
471606381	65	29	22	27	5	20	13	17	56	10
471608381	80	33	26	31	5	24	13	18	56	11
471611381	110	39	29	34	5	28	14	25	66	12
471614381	140	49	35	43	5	30	16	35	76	13
471618381	185	55	40	47	5	34	15	40	86	14

Central through hole smooth treated steel insert.
PA: Black reinforced polyamide. Cap: Grey (RAL 7035).

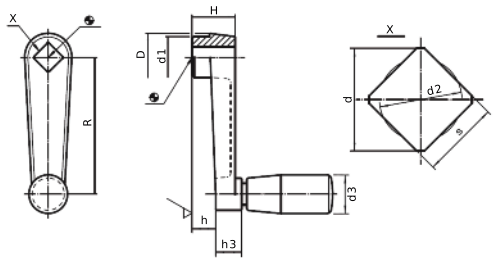
4716K CRANK HANDLE BTC K WITH THREADED INSERT AND FOLD AWAY REVOLVING HANDLE



Code	R	H	d1	D	d	e	c	a	L	b
471606331	65	30	22	26	M8	15	13	17	54	10
471606332	65	30	22	26	M10	15	13	17	54	10
471606333	65	30	22	26	M12	18	13	17	54	10
471608331	80	33	26	30	M8	18	13	19	54	11
471608332	80	33	26	30	M10	18	13	19	54	11
471608333	80	33	26	30	M12	18	13	19	54	11
471611331	110	39	29	33	M10	14	14	22	75	12
471611332	110	39	29	33	M12	18	14	22	75	12
471611333	110	39	29	33	M14	18	14	22	75	12
471614331	140	49	35	43	M12	19	16	34	89	13
471614332	140	49	35	43	M14	18	16	34	89	13
*471614333	140	49	35	43	M16	18	16	34	89	13
471618331	185	54	39	46	M12	17	16	40	97	14
471618332	185	54	39	46	M14	19	16	40	97	14
*471618333	185	54	39	46	M16	18	16	40	97	14

Threaded female brass insert.
* Treated threaded steel insert.
PA: Black reinforced polyamide.
Cap: Grey (RAL 7035).

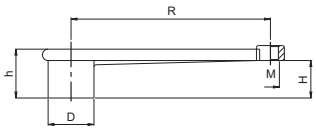
3805 CRANK HANDLE WITH SQUARE HOLE AND ROTATING HANDLE



Square hole.
Rotating cylindrical handle.
Za: Zinc die-cast, plastic coated, black.
AL: Aluminium, plastic coated, black.
Cylindrical handle: Black Phenolic.
Alternative to crank handles DIN 469.

Code	R	h	H	d1	d	s	d2	D	h3	d3	Material
380500420	50	10	18	16	10,1	8	8,4	18	10	14	Za
380500422	64	11	20	19	13,1	10	10,5	22	12	18	Za
380500424	80	14	24	23	13,1	10	10,5	26	14	21	Za
380500436	100	17	28	27	16,1	12	12,6	30	15	23	Za
380500414	125	22	34	32	18,1	14	14,7	35	18	26	AL
380500416	160	26	38	35	22,2	17	17,9	39	18	26	AL

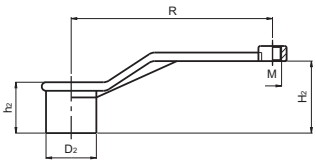
3330 ALUMINIUM HANDLE DIN 469 F



Code	R	H	h	D	M	Color
333012101	125	22	35	35	M10	Natural
333016101	160	31	41	38	M10	Natural
333020101	200	35	49	46	M12	Natural
333025101	250	28	48	48	M12	Natural

Without central hole
AL: Aluminium.
Threaded hole for handle.
Recomended handles: 3310,3311,3312 or 3313. See page 86.
Handles not included.

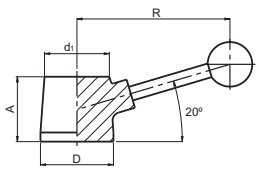
3332 ALUMINIUM HANDLE DIN 468 F



Code	R	H2	h2	D2	M	Color
333210101	100	48	28	28	M8	Natural
333212101	125	50	35	35	M10	Natural
333216101	160	60	38	41	M10	Natural
333220101	200	75	47	45	M12	Natural
333225101	250	91	48	47	M12	Natural

Without central hole
AL: Aluminium.
Threaded hole for handle.
Recomended handles: 3310,3311,3312 or 3313.
See page 86.
Handles not included.

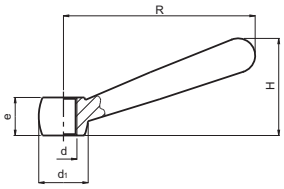
3338 CONNECTION LEVER SN-KG F



Code	R	D	A	d1	Color
333830101	80	30	23	21	Natural
333850101	120	50	40	40	Natural
333862101	150	63	40	50	Natural
333870101	175	70	45	56	Natural
333880101	190	80	50	66	Natural

Without hole
AL: Aluminium
Chromated steel lever and black duroplast ball.

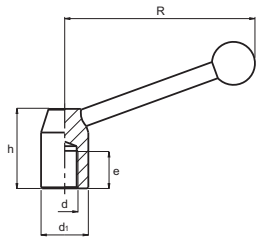
3740 DIN 99-N LEVER



Code	R	d	e	d1	H	Color
374000050	50	M6	9.5	12	24	Blackened
374000063	63	M8	12.5	16	31	Blackened
374000080	80	M10	15	20	38	Blackened
374000100	100	M12	19	25	47	Blackened
374000125	125	M16	25	32	60	Blackened
374000160	160	M20	31	40	76	Blackened
374000200	200	M24	41	50	97	Blackened

Threaded through hole.
FE: Steel blackened.
If you need in stainless steel, please ask.

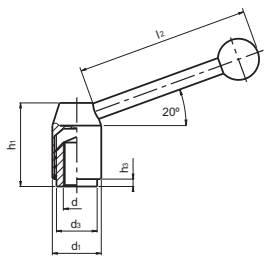
3743 FIXED CLAMPING LEVERS C WITH BALL KNOB



Code	d1	R	h	d	e	Color
374320301	20	72	33	M8	15	Blackened
374322301	22	85	37	M10	15	Blackened
374328301	28	115	47	M12	18	Blackened
374336301	36	145	58	M16	24	Blackened
374345301	45	180	71	M20	30	Blackened

Female thread.
FE: Blackened steel. Black Duroplast ball knob.

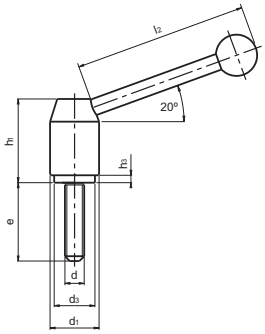
3744 ADJUSTABLE CLAMPING LEVERS C WITH BALL KNOB



Code	d1	d3	h3	h1	l2	d	Color
374421301	21	13	1	33	70	M8	Blackened
374424301	24	16	2.5	40	96	M10	Blackened
374428301	28	19	4.5	48	110	M12	Blackened
374433301	33	23	5.5	55	124	M16	Blackened
374440301	40	30	5.5	68	138	M20	Blackened

Female thread.
FE: Blackened steel. Black Duroplast ball knob.

3744 ADJUSTABLE CLAMPING LEVERS T WITH BALL KNOB



Threaded stud.
FE: Blackened steel. Black Duroplast ball knob.

Code	d1	d3	h3	h1	l2	d	e	Color
374421501	21	13	1	33	70	M8	32	Blackened
374424501	24	16	2.5	40	96	M10	40	Blackened
374428501	28	19	4.5	48	110	M12	50	Blackened
374433501	33	23	5.5	55	124	M16	63	Blackened
374440501	40	30	5.5	68	138	M20	80	Blackened

Tecnodin**Handles**

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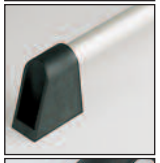
70	
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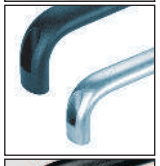
72	
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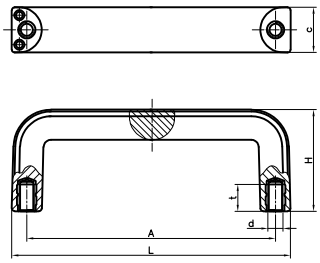
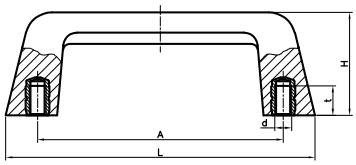
1153 SOLID HANDLE WITH THREADED INSERTS



Code	L	A	d	H	c	t	Color
115312301	124	109 ± 1	M6	45	21	10	Black
115314301	148	132 ± 1	M8	54	24	14	Black

Brass female threaded inserts.
PF: Black Duroplast FS 31 DIN 7708.

1161 ED HANDLE WITH THREADED INSERTS



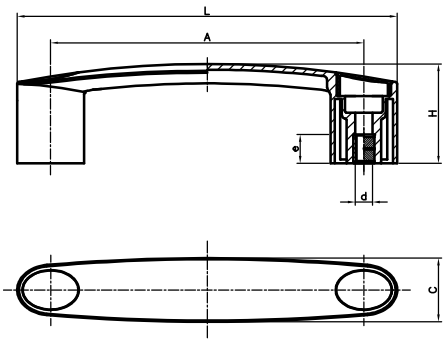
Code	L	A	d	H	t	Color
116113301	130	109 ± 1	M6	43	10	Black
116116301	165	131 ± 1	M8	55	14	Black

Brass female threaded inserts.
PF: Black Duroplast FS 31 DIN 7708.

1155 CT THERMOPLASTIC D HANDLE WITH THREADED INSERT

RAL 7021
RAL 2004
RAL 3001
RAL 5005
RAL 1021
RAL 7038

Drilled-out brass inserts.
PA: Black reinforced polyamide.
Caps on the following colours: Black, Orange, Red, Blue, Yellow and Grey similar to the RAL indicated above.

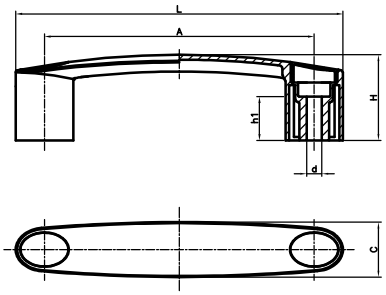


Code	L	A	d	H	C	e	Color	Cap
115509410	116	93±1	M6	34	20	11.5	Black	Black
115510410	146	109±1	M6	41	25	11.5	Black	Black
115511410	146	117±1	M6	41	25	11.5	Black	Black
115513410	163	132±1	M6	45	29	11.5	Black	Black
115509440	116	93±1	M6	34	20	11.5	Black	Orange
115510440	146	109±1	M6	41	25	11.5	Black	Orange
115511440	146	117±1	M6	41	25	11.5	Black	Orange
115513440	163	132±1	M6	45	29	11.5	Black	Orange
115509450	116	93±1	M6	34	20	11.5	Black	Red
115510450	146	109±1	M6	41	25	11.5	Black	Red
115511450	146	117±1	M6	41	25	11.5	Black	Red
115513450	163	132±1	M6	45	29	11.5	Black	Red
115509420	116	93±1	M6	34	20	11.5	Black	Blue
115510420	146	109±1	M6	41	25	11.5	Black	Blue
115511420	146	117±1	M6	41	25	11.5	Black	Blue
115513420	163	132±1	M6	45	29	11.5	Black	Blue
115509430	116	93±1	M6	34	20	11.5	Black	Yellow
115510430	146	109±1	M6	41	25	11.5	Black	Yellow
115511430	146	117±1	M6	41	25	11.5	Black	Yellow
115513430	163	132±1	M6	45	29	11.5	Black	Yellow
115509490	116	93±1	M6	34	20	11.5	Black	Grey
115510490	146	109±1	M6	41	25	11.5	Black	Grey
115511490	146	117±1	M6	41	25	11.5	Black	Grey
115513490	163	132±1	M6	45	29	11.5	Black	Grey

1155 CT THERMOPLASTIC HANDLE WITH THROUGH HOLES

RAL 7021
RAL 2004
RAL 3001
RAL 5005
RAL 1021
RAL 7038

Through holes handle.
PA: Black reinforced polyamide.
Caps on the following colours: Black, Orange, Red, Blue, Yellow and Grey similar to the RAL indicated above.



Code	L	A	d	H	C	h1	Color	Cap
115509210	116	93 ± 1	6,5	34	20	20	Black	Black
115510210	146	109 ± 1	8,5	41	25	20	Black	Black
115511210	146	117 ± 1	8,5	41	25	20	Black	Black
115513210	163	132 ± 1	8,5	45	29	22	Black	Black
115515210	181	150 ± 1	8,5	48	31	25	Black	Black
115509240	116	93 ± 1	6,5	34	20	20	Black	Orange
115510240	146	109 ± 1	8,5	41	25	20	Black	Orange
115511240	146	117 ± 1	8,5	41	25	20	Black	Orange
115513240	163	132 ± 1	8,5	45	29	22	Black	Orange
115515240	181	150 ± 1	8,5	48	31	25	Black	Orange
115509250	116	93 ± 1	6,5	34	20	20	Black	Red
115510250	146	109 ± 1	8,5	41	25	20	Black	Red
115511250	146	117 ± 1	8,5	41	25	20	Black	Red
115513250	163	132 ± 1	8,5	45	29	22	Black	Red
115515250	181	150 ± 1	8,5	48	31	25	Black	Red
115509220	116	93 ± 1	6,5	34	20	20	Black	Blue
115510220	146	109 ± 1	8,5	41	25	20	Black	Blue
115511220	146	117 ± 1	8,5	41	25	20	Black	Blue
115513220	163	132 ± 1	8,5	45	29	22	Black	Blue
115515220	181	150 ± 1	8,5	48	31	25	Black	Blue
115509230	116	93 ± 1	6,5	34	20	20	Black	Yellow
115510230	146	109 ± 1	8,5	41	25	20	Black	Yellow
115511230	146	117 ± 1	8,5	41	25	20	Black	Yellow
115513230	163	132 ± 1	8,5	45	29	22	Black	Yellow
115515230	181	150 ± 1	8,5	48	31	25	Black	Yellow
115509290	116	93 ± 1	6,5	34	20	20	Black	Grey
115510290	146	109 ± 1	8,5	41	25	20	Black	Grey
115511290	146	117 ± 1	8,5	41	25	20	Black	Grey
115513290	163	132 ± 1	8,5	45	29	22	Black	Grey
115515290	181	150 ± 1	8,5	48	31	25	Black	Grey

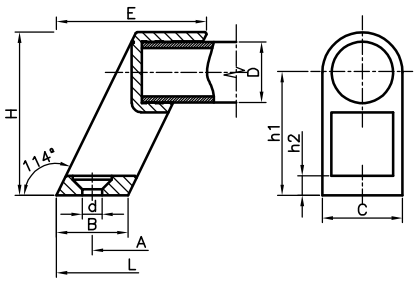
1156 MGM TUBULAR BRIDGE HANDLE WITH THROUGH HOLES

RAL 9005
RAL 2004

Through hole handle's supports.
PA: Black or orange reinforced polyamide.
Tube in anodised aluminium.

ORANGE
Code 1156 00 410 for tube Ø 20mm (1 unit)
Code 1156 00 400 for tube Ø 25mm (1 unit)

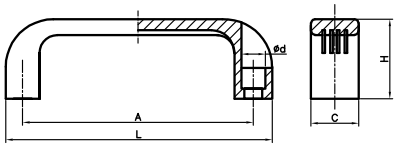
BLACK
Code 1156 00 010 for tube Ø 20mm (1 unit)
Code 1156 00 000 for tube Ø 25mm (1 unit)



Code	L	A	d	H	B	C	D	E	h1	h2	Color
115620201	223	200 ± 1	6,4	53	23	26	20	47	40	6	Black
115625201	273	250 ± 1	6,4	53	23	26	20	47	40	6	Black
115630201	323	300 ± 1	6,4	53	23	26	20	47	40	6	Black
115635201	373	350 ± 1	6,4	53	23	26	20	47	40	6	Black
115640201	423	400 ± 1	6,4	53	23	26	20	47	40	6	Black
115650201	523	500 ± 1	6,4	53	23	26	20	47	40	6	Black
115660201	617	600 ± 1	6,4	53	23	26	20	47	40	6	Black
115670201	723	700 ± 1	6,4	53	23	26	20	47	40	6	Black
115620101	229	200 ± 1	8,4	60	29	32	25	56	43	8	Black
115625101	279	250 ± 1	8,4	60	29	32	25	56	43	8	Black
115630101	329	300 ± 1	8,4	60	29	32	25	56	43	8	Black
115635101	379	350 ± 1	8,4	60	29	32	25	56	43	8	Black
115640101	429	400 ± 1	8,4	60	29	32	25	56	43	8	Black
115650101	529	500 ± 1	8,4	60	29	32	25	56	43	8	Black
115660101	629	600 ± 1	8,4	60	29	32	25	56	43	8	Black
115670101	729	700 ± 1	8,4	60	29	32	25	56	43	8	Black
115620241	223	200 ± 1	6,4	53	23	26	20	47	40	6	Orange
115625241	273	250 ± 1	6,4	53	23	26	20	47	40	6	Orange
115630241	323	300 ± 1	6,4	53	23	26	20	47	40	6	Orange
115635241	373	350 ± 1	6,4	53	23	26	20	47	40	6	Orange
115640241	423	400 ± 1	6,4	53	23	26	20	47	40	6	Orange
115650241	523	500 ± 1	6,4	53	23	26	20	47	40	6	Orange
115660241	617	600 ± 1	6,4	53	23	26	20	47	40	6	Orange
115670241	723	700 ± 1	6,4	53	23	26	20	47	40	6	Orange
115620141	229	200 ± 1	8,4	60	29	32	25	56	43	8	Orange
115625141	279	250 ± 1	8,4	60	29	32	25	56	43	8	Orange
115630141	329	300 ± 1	8,4	60	29	32	25	56	43	8	Orange
115635141	379	350 ± 1	8,4	60	29	32	25	56	43	8	Orange
115640141	429	400 ± 1	8,4	60	29	32	25	56	43	8	Orange
115650141	529	500 ± 1	8,4	60	29	32	25	56	43	8	Orange
115660141	629	600 ± 1	8,4	60	29	32	25	56	43	8	Orange
115670141	729	700 ± 1	8,4	60	29	32	25	56	43	8	Orange
115600410		-	6,4	53	23	26	20	47	40	6	Orange
115600400		-	8,4	60	29	32	25	56	43	8	Orange
115600010		-	6,4	53	23	26	20	47	40	6	Black
115600000		-	8,4	60	29	32	25	56	43	8	Black

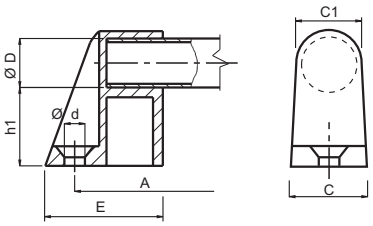
1157 HANDLE WITH THROUGH HOLES

Through holes handle.
PA: Black reinforced polyamide.



Code	L	A	d	H	C	Color
115711200	110	94 ± 1	6,5	37	21	Black
115713200	133	116 ± 1	9	40	24	Black
115713201	139	120 ± 1	8,5	40	24	Black
115714200	151	132 ± 1	8,5	43	26	Black
115718200	200	180 ± 1	8,5	50	28	Black
115723200	260	235 ± 1	10,5	54	32	Black

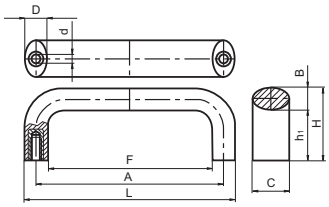
1160 ALUPLAST THERMOPLASTIC HANDLE WITH THROUGH HOLES



Code	A	d	h1	C	C1	D	E	Color
116020101	200±1	8.4	32	28	26	20	43	Black
116030101	300±1	8.4	32	28	26	20	43	Black
116040101	400±1	8.4	32	28	26	20	43	Black
116050101	500±1	8.4	32	28	26	20	43	Black
116070101	700±1	8.4	32	28	26	20	43	Black

Through hole handle's supports.
PA: Black reinforced polyamide.
Tube in anodised aluminium.

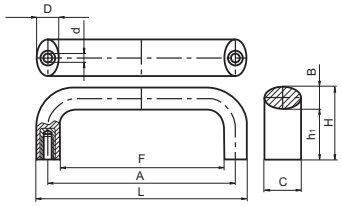
4705 TMP HANDLE WITH THREADED INSERTS



Code	L	A	d	B	H	h1	C	D	F	Color
470509301	98.5	86±1	M6	12.5	40	28	20	12.5	73.5	Black
470510301	106.5	94±1	M6	12.5	40.5	28	20	12.5	81.5	Black
470513301	134	117±1	M6	16	50	34	25	16	102	Black
470514301	148	132±1	M8	16	50	34	25	16	116	Black
470516301	168	150±1	M8	18	58	40	29	18	132	Black
470519301	197	179±1	M8	18	58	40	29	18	161	Black

PA: Reinforced polyamide.
Brass inserts.

4705 TMP HANDLE WITH THREADED SS INSERTS

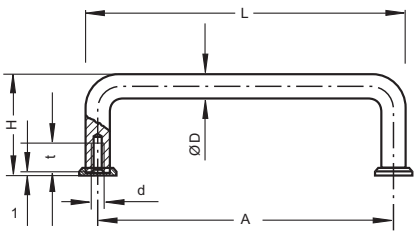


INOX Stainless Steel

Code	L	A	d	B	H	h1	C	D	F	Color
470509351	98.5	86±1	M6	12.5	40	28	20	12.5	73.5	Black
470510351	106.5	94±1	M6	12.5	40.5	28	20	12.5	81.5	Black
470513351	134	117±1	M6	16	50	34	25	16	102	Black
470514351	148	132±1	M8	16	50	34	25	16	116	Black
470516351	168	150±1	M8	18	58	40	29	18	132	Black
470519351	197	179±1	M8	18	58	40	29	18	161	Black

PA: Reinforced polyamide.
Stainless-steel inserts.

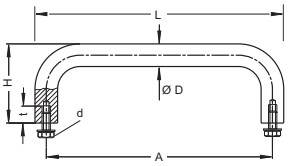
3107 HANDLE ST WITH THREADED HOLES



Threaded holes.
High gloss chromium plated surface.
Chromium coloured brass cover washers included.

Code	L	A	d	H	t	D	Finish
310705031	37	32	M3	21	6	5	Chrome
310705041	47	42	M3	25	6	5	Chrome
310705051	60	55	M3	25	6	5	Chrome
310705071	81	76	M3	25	6	5	Chrome
310705081	93	88	M3	25	6	5	Chrome
310708031	40	32	M4	33	8	8	Chrome
310708051	63	55	M4	33	8	8	Chrome
310708061	72	64	M4	33	8	8	Chrome
310708081	96	88	M4	33	8	8	Chrome
310708091	104	96	M4	33	8	8	Chrome
310708101	106	98	M4	33	8	8	Chrome
310708111	110	102	M4	33	8	8	Chrome
310708121	128	120	M4	33	8	8	Chrome
310708131	136	128	M4	33	8	8	Chrome
310708141	144	136	M4	33	8	8	Chrome
310710051	65	55	M5	41	10	10	Chrome
310710081	98	88	M5	41	10	10	Chrome
310710101	110	100	M5	41	10	10	Chrome
310710111	112	102	M5	41	10	10	Chrome
310710121	125	115	M5	41	10	10	Chrome
310710131	130	120	M5	41	10	10	Chrome
310710141	146	136	M5	41	10	10	Chrome
310710181	190	180	M5	41	10	10	Chrome
310710201	210	200	M5	41	10	10	Chrome
310710231	245	235	M5	41	10	10	Chrome
310710251	260	250	M5	41	10	10	Chrome

3125 HANDLE VA WITH THREADED HOLES

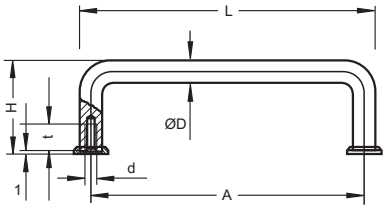


INOX Stainless Steel

SS: Stainless steel (1.4305).
The handle is supply with stainless steel screws DIN 933 and washers DIN 125.
Optional cover plates, can be ordered as an accessory:
for Ø 8 mm: 312500008 (pack of 20 units).
for Ø 10 mm: 312500010 (pack of 20 units).
for Ø 15 mm: 312500015 (pack of 2 units).
for Ø 20 mm: 312500020 (pack of 2 units).

Code	L	A	d	D	H	t	Color
312508060	72	64	M5	8	35	10	Natural
312508081	96	88	M5	8	35	10	Natural
312508101	108	100	M5	8	35	10	Natural
312508120	128	120	M5	8	35	10	Natural
312510100	110	100	M5	10	40	10	Natural
312510120	130	120	M5	10	40	10	Natural
312510180	190	180	M5	10	40	10	Natural
312510250	260	250	M5	10	40	10	Natural
312510300	310	300	M5	10	40	10	Natural
312510350	360	350	M5	10	40	10	Natural
312515150	165	150	M6	15	55	12	Natural
312515200	215	200	M6	15	55	12	Natural
312515250	265	250	M6	15	55	12	Natural
312515300	315	300	M6	15	55	12	Natural
312515350	365	350	M6	15	55	12	Natural
312520200	220	200	M8	20	70	16	Natural
312520250	270	250	M8	20	70	16	Natural
312520300	320	300	M8	20	70	16	Natural
312520350	370	350	M8	20	70	16	Natural

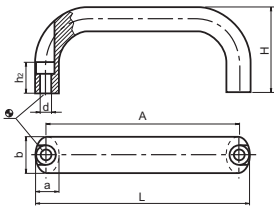
3137 HANDLE RA WITH THREADED HOLES



AL: Anodized aluminium.
Optional cover plates, can be order as an accessory:
313700001 natural color (pack of 20 units).
313700004 black color (pack of 20 units).

Code	L	A	d	D	t	H	Color
313700501	65	55	M5	10	10	41	Natural
313700801	98	88	M5	10	10	41	Natural
313701001	110	100	M5	10	10	41	Natural
313701201	130	120	M5	10	10	41	Natural
313701801	190	180	M5	10	10	41	Natural
313702001	210	200	M5	10	10	41	Natural
313702301	245	235	M5	10	10	41	Natural
313702501	260	250	M5	10	10	41	Natural
313700504	65	55	M5	10	10	41	Black
313700804	98	88	M5	10	10	41	Black
313701004	110	100	M5	10	10	41	Black
313701204	130	120	M5	10	10	41	Black
313701804	190	180	M5	10	10	41	Black
313702004	210	200	M5	10	10	41	Black
313702304	245	235	M5	10	10	41	Black
313702504	260	250	M5	10	10	41	Black

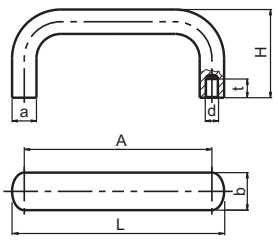
3733 OV HANDLE FRONT MOUNTING WITH THROUGH HOLES



AL: Aluminium.
References in black color are plastic coated.

Code	L	A	d	b	H	a	h2	Color
373300141	130	116	6.4	26	53	17	17	Natural
373300151	146	132	6.4	26	55	17	17	Natural
373300161	178	164	6.4	26	57	17	17	Natural
373300171	210	196	6.4	26	57	17	17	Natural
373300341	130	116	6.4	26	53	17	17	Black
373300351	146	132	6.4	26	55	17	17	Black
373300361	178	164	6.4	26	57	17	17	Black
373300371	210	196	6.4	26	57	17	17	Black

3733 OV HANDLE BACK MOUNTING WITH THREADED HOLES

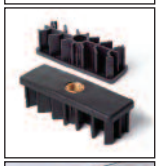


INOX Stainless Steel

AL: Aluminium.
SS: Stainless steel.
References in black color are plastic coated.

Code	L	A	d	b	H	a	t	Material	Color
373300100	113	100	M6	20	47	13	10	AL	Natural
373300110	125	112	M6	20	49	13	10	AL	Natural
373300120	141	128	M6	20	51	13	10	AL	Natural
373300130	173	160	M6	20	51	13	10	AL	Natural
373300140	129	112	M8	26	53	17	12	AL	Natural
373300150	145	128	M8	26	55	17	12	AL	Natural
373300160	177	160	M8	26	57	17	12	AL	Natural
373300170	209	192	M8	26	57	17	12	AL	Natural
373300180	317	300	M8	26	57	17	12	AL	Natural
373300190	417	400	M8	26	57	17	12	AL	Natural
373300300	113	100	M6	20	47	13	10	AL	Black
373300310	125	112	M6	20	49	13	10	AL	Black
373300320	141	128	M6	20	51	13	10	AL	Black
373300330	173	160	M6	20	51	13	10	AL	Black
373300340	129	112	M8	26	53	17	12	AL	Black
373300350	145	128	M8	26	55	17	12	AL	Black
373300360	177	160	M8	26	57	17	12	AL	Black
373300370	209	192	M8	26	57	17	12	AL	Black
373300380	317	300	M8	26	57	17	12	AL	Black
373300390	417	400	M8	26	57	17	12	AL	Black
373300510	125	112	M6	20	49	13	10	SS	Natural
373300520	141	128	M6	20	51	13	10	SS	Natural

Tecnodin**Adjustable**Feet**&**Tube**Ends**

Page		Page		Page	
73		79		85	
73		79		85	
74		80		86	
74		80		87	
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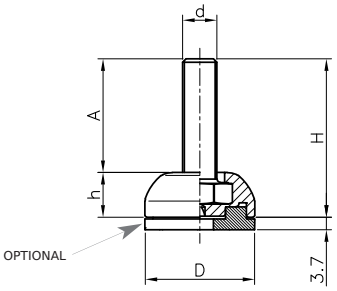
79					

1188 FIXED FEET

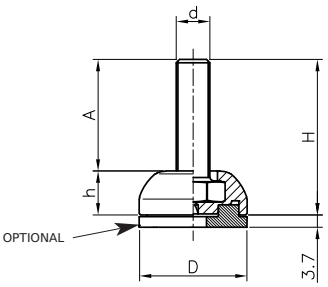


Code	D	H	h	d	A	Kg*	Color
118832520	32	38	13	M5	25	500	Black
118832512	32	43	13	M6	30	700	Black
118832533	32	39	13	M8	26	800	Black
118832534	32	36	13	M10	23	800	Black
118840520	40	38	13	M5	25	500	Black
118840540	40	43	13	M6	30	700	Black
118840533	40	49	13	M8	36	800	Black
118840534	40	46	13	M10	33	800	Black

Treated threaded steel stud.
PA: Black reinforced polyamide base.
* Max. static load.

Optional:
Non-slip rubber pad.
Supplied as an accessory (not mounted).
Ø 32mm Code 118800903
Ø 40mm Code 118800904

1188 FIXED FEET WITH SS STUD



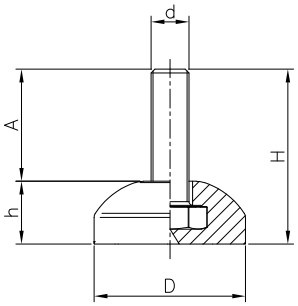
Code	D	H	h	d	A	Kg*	Color
118832553	32	43	13	M6	30	700	Black
118832550	32	39	13	M8	26	800	Black
118832551	32	36	13	M10	23	800	Black
118840552	40	43	13	M6	30	700	Black
118840550	40	49	13	M8	36	800	Black
118840551	40	46	13	M10	33	800	Black

Stainless-steel AISI-304 threaded stud.
PA: Black reinforced polyamide base.
* Max. static load.

Optional:
Non-slip rubber pad.
Supplied as an accessory (not mounted).
Ø 32mm Code 118800903
Ø 40mm Code 118800904

INOX Stainless Steel

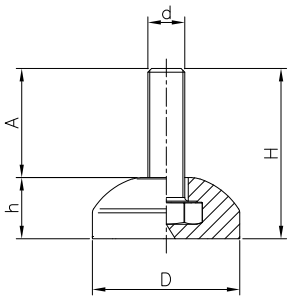
1188 FIXED RUBBER FEET



Code	D	H	h	d	A	Kg*	Color
118832570	32	42	16	M8	26	300	Black
118832571	32	36	16	M10	20	400	Black
118840570	40	52	16	M8	36	300	Black
118840571	40	46	16	M10	30	400	Black

Treated threaded steel stud.
RB: Rubber (Sh A 80).
* Max. static load.

1188 FIXED RUBBER FEET WITH SS STUD

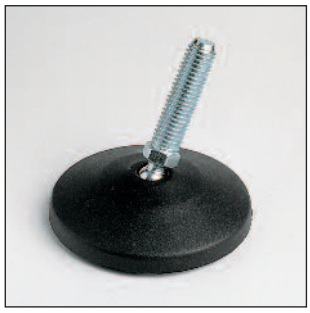


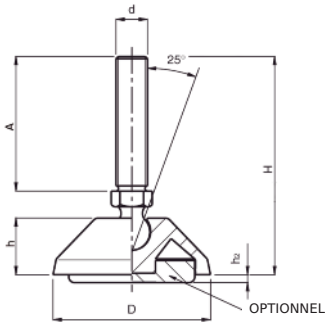
INOX Stainless Steel

Code	D	H	h	d	A	Kg*	Color
118832580	32	42	16	M8	26	300	Black
118832581	32	36	16	M10	20	400	Black
118840580	40	52	16	M8	36	300	Black
118840581	40	46	16	M10	30	400	Black

Stainless-steel AISI-304 threaded stud.
RB: Rubber (Sh A 80).
* Max. static load.

1189 ADJUSTABLE FEET



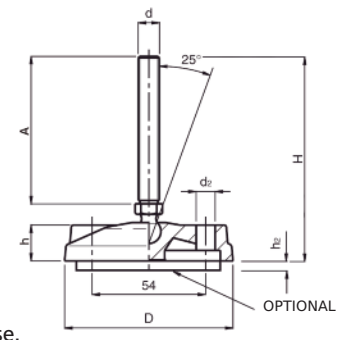


Code	D	H	h	d	A	h2	Kg*	Color
118903851	32	67	13	M8	45	2	1000	Black
118903852	32	92	13	M8	70	2	1000	Black
118903853	32	67	13	M10	45	2	1000	Black
118903854	32	92	13	M10	70	2	1000	Black
118904851	40	67	13	M8	45	3	1000	Black
118904852	40	92	13	M8	70	3	1000	Black
118904853	40	67	13	M10	45	3	1000	Black
118904854	40	92	13	M10	70	3	1000	Black
118905856	50	72	18	M8	45	2	1000	Black
118905857	50	97	18	M8	70	2	1000	Black
118905851	50	72	18	M10	45	2	1000	Black
118905852	50	97	18	M10	70	2	1000	Black
118905853	50	72	18	M12	45	2	1000	Black
118905854	50	97	18	M12	70	2	1000	Black
118908861	80	73	19	M8	45	2	1000	Black
118908862	80	98	19	M8	70	2	1000	Black
118908853	80	73	19	M10	45	2	1000	Black
118908854	80	98	19	M10	70	2	1000	Black
118908851	80	73	19	M12	45	2	1000	Black
118908852	80	98	19	M12	70	2	1000	Black
118908863	80	98	19	M14	70	2	1000	Black
118908864	80	148	19	M14	120	2	1000	Black
118908855	80	98	19	M16	70	2	1000	Black
118908856	80	148	19	M16	120	2	1000	Black
118908857	80	128	19	M20	100	2	1000	Black

Treated threaded steel stud.
PA: Black reinforced polyamide base.
* Max. static load.(vertical stud)

Optional:
Non-slip rubber pad.
Supplied as an accessory (not mounted).
Ø 32 mm Code 1188 00 903
Ø 40 mm Code 1188 00 904
Ø 50 mm Code 1189 00 905 (NBR 70 Shore A)
Ø 80 mm Code 1189 00 907 (NBR 70 Shore A)

1190 ADJUSTABLE FEET WITH THROUGH HOLES

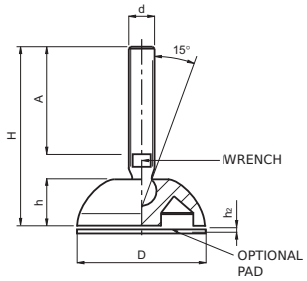


Code	D	H	h	d	A	h2	d2	Kg*	Color
119008858	80	73	19	M8	45	2	9	1000	Black
119008859	80	98	19	M8	70	2	9	1000	Black
119008853	80	73	19	M10	45	2	9	1000	Black
119008854	80	98	19	M10	70	2	9	1000	Black
119008851	80	73	19	M12	45	2	9	1000	Black
119008852	80	98	19	M12	70	2	9	1000	Black
119008860	80	98	19	M14	70	2	9	1000	Black
119008861	80	148	19	M14	120	2	9	1000	Black
119008855	80	98	19	M16	70	2	9	1000	Black
119008856	80	148	19	M16	120	2	9	1000	Black
119008857	80	128	19	M20	100	2	9	1000	Black

Treated threaded steel stud.
PA: Black reinforced polyamide base.
* Max. static load.(vertical stud)

Optional:
Non-slip rubber pad NBR 70 Shore A.
Supplied as an accessory (not mounted).
Ø 80 mm Code 1190 00 908

4201 ADJUSTABLE FEET 40/50 STAINLESS-STEEL STUD



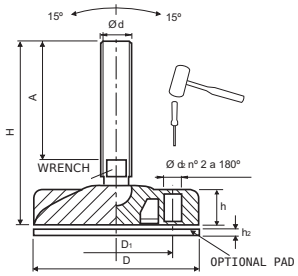
Code	D	h	d	A	H	Wrench	h2	Kg*	Color
420104550	40	13	M8	45	68	6	2,5	1000	Black
420104551	40	13	M8	65	88	6	2,5	1000	Black
420104552	40	13	M10	35	60	8	2,5	1100	Black
420104553	40	13	M10	70	95	8	2,5	1100	Black
420105550	50	13	M8	45	68	6	2,5	1100	Black
420105551	50	13	M8	65	88	6	2,5	1100	Black
420105552	50	13	M10	35	60	8	2,5	1200	Black
420105553	50	13	M10	70	95	8	2,5	1200	Black
420105554	50	13	M12	43	70	10	2,5	1300	Black
420105555	50	13	M12	63	90	10	2,5	1300	Black

Stainless-steel AISI-304 threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Other studs lenghts: Please ask!

Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Ø 40 mm Code: 4250 01 040
Ø 50 mm Code: 4250 01 050

INOX Stainless Steel

4201 ADJUSTABLE FEET 102/124 WITH STEEL STUD

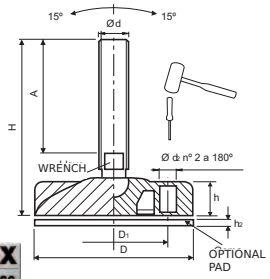


Code	D	D1	h	d	A	H	d2	Wrench	h2	Kg*	Color
420110530	102	74	18	M16	90	130	10,5	13	3	2200	Black
420110531	102	74	18	M16	125	165	10,5	13	3	2200	Black
420110532	102	74	18	M16	165	205	10,5	13	3	2200	Black
420110533	102	74	18	M20	116	160	10,5	17	3	2400	Black
420110534	102	74	18	M20	206	250	10,5	17	3	2400	Black
420112530	124	94	24	M16	90	134	10,5	13	3	2500	Black
420112531	124	94	24	M16	125	169	10,5	13	3	2500	Black
420112532	124	94	24	M16	165	209	10,5	13	3	2500	Black
420112533	124	94	24	M20	116	164	10,5	17	3	2700	Black
420112534	124	94	24	M20	206	254	10,5	17	3	2700	Black

Zinc-plated treated threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor. Other studs lenghts: Please ask.

Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Ø 102 mm Code: 4250 01 100
Ø 124 mm Code: 4250 01 120

4201 ADJUSTABLE FEET 80/102/124 WITH STAINLESS-STEEL STUD



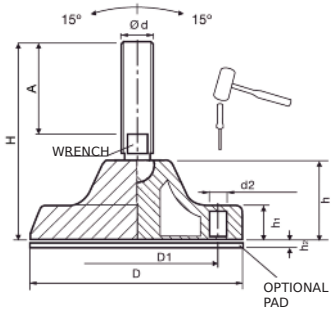
INOX Stainless Steel

Code	D	D1	h	d	A	H	d2	Wrench	h2	Kg*	Color
420108550	80	54	14	M8	45	74	9	6	3	1200	Black
420108551	80	54	14	M8	65	94	9	6	3	1200	Black
420108552	80	54	14	M10	35	66	9	8	3	1400	Black
420108553	80	54	14	M10	70	101	9	8	3	1400	Black
420108554	80	54	14	M12	43	76	9	10	3	1500	Black
420108555	80	54	14	M12	77	111	9	10	3	1500	Black
420108556	80	54	14	M16	60	97	9	13	3	1900	Black
420108557	80	54	14	M16	125	162	9	13	3	1900	Black
420108558	80	54	14	M20	116	157	9	17	3	2100	Black
420110550	102	74	18	M16	90	130	10,5	13	3	2200	Black
420110551	102	74	18	M16	125	165	10,5	13	3	2200	Black
420110552	102	74	18	M16	165	205	10,5	13	3	2200	Black
420110553	102	74	18	M20	116	160	10,5	17	3	2400	Black
420110554	102	74	18	M20	206	250	10,5	17	3	2400	Black
420112550	124	94	24	M16	90	134	10,5	13	3	2500	Black
420112551	124	94	24	M16	125	169	10,5	13	3	2500	Black
420112552	124	94	24	M16	165	209	10,5	13	3	2500	Black
420112553	124	94	24	M20	116	164	10,5	17	3	2700	Black
420112554	124	94	24	M20	206	254	10,5	17	3	2700	Black

Stainless-steel AISI 304 threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor. Other studs lenghts: Please ask.

Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Ø 80 mm Code: 4250 01 080
Ø 102 mm Code: 4250 01 100
Ø 124 mm Code: 4250 01 120

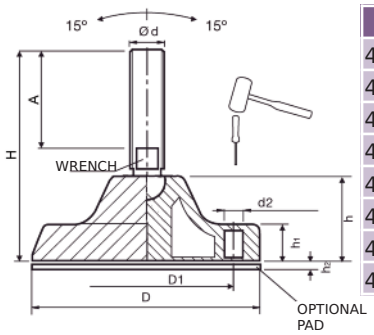
4201HT ADJUSTABLE FEET 121 WITH STEEL STUD



Code	D	h	h1	d	A	H	D1	d2	Wrench	h2	Kg*	Color
420112502	121	41	20	M16	90	150	90	11	13	5	2500	Black
420112504	121	41	20	M16	125	185	90	11	13	5	2500	Black
420112506	121	41	20	M16	165	225	90	11	13	5	2500	Black
420112507	121	41	20	M20	86	149	90	11	17	5	2700	Black
420112509	121	41	20	M20	141	204	90	11	17	5	2700	Black
420112511	121	41	20	M24	96	159	90	11	19	5	2900	Black
420112513	121	41	20	M24	152	215	90	11	19	5	2900	Black
420112514	121	41	20	M24	182	245	90	11	19	5	2900	Black

PA: Reinforced polyamide.
Zinc-plated treated threaded stud.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.
Other studs lenghts: Please ask.
Optional: Non-slip rubber pad is supplied as an accessory, code 425002120.

4201HT ADJUSTABLE FEET 121 WITH STAINLESS-STEEL STUD

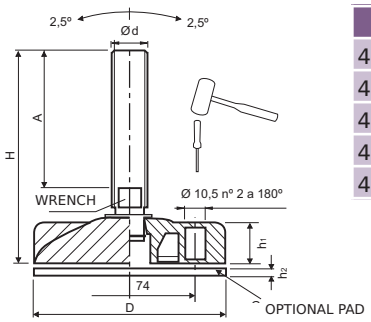


Code	D	h	h1	d	A	H	D1	d2	Wrench	h2	Kg*	Color
420112571	121	41	20	M16	90	150	90	11	13	5	2500	Black
420112572	121	41	20	M16	125	185	90	11	13	5	2500	Black
420112575	121	41	20	M16	165	225	90	11	13	5	2500	Black
420112576	121	41	20	M20	86	149	90	11	17	5	2700	Black
420112578	121	41	20	M20	141	204	90	11	17	5	2700	Black
420112580	121	41	20	M24	96	159	90	11	19	5	2900	Black
420112582	121	41	20	M24	152	215	90	11	19	5	2900	Black
420112583	121	41	20	M24	182	245	90	11	19	5	2900	Black

PA: Reinforced polyamide.
Stainless-steel threaded stud (AISI 304).
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.
Other studs lenghts: Please ask.
Optional: Non-slip rubber pad is supplied as an accesory, code 425002120.

INOX Stainless Steel

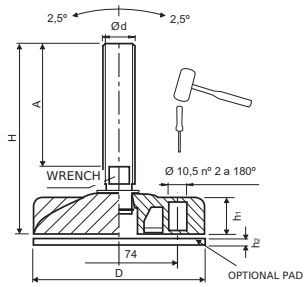
4202 ADJUSTABLE FEET 102 FOR HEAVY LOADS WITH STEEL STUD



Code	D	h1	d	A	H	Wrench	h2	Kg*	Color
420210530	102	18	M16	119	159	13	3	3300	Black
420210531	102	18	M16	201	241	13	3	3300	Black
420210532	102	18	M20	107	150	17	3	3500	Black
420210533	102	18	M20	157	200	17	3	3500	Black
420210534	102	18	M24	162	208	19	3	3700	Black

Zinc-plated treated threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.
Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Ø 102 mm Code: 4250 01 100

4202 ADJUSTABLE FEET 102 FOR HEAVY LOADS WITH STAINLESS-STEEL STUD



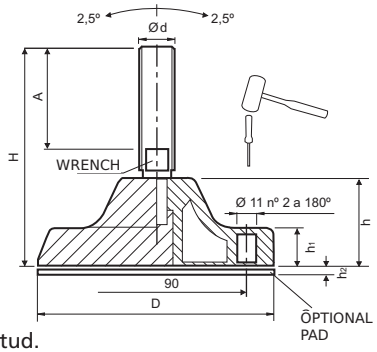
INOX Stainless Steel

Code	D	h1	d	A	H	Wrench	h2	Kg*	Color
420210550	102	20	M16	119	159	13	3	3300	Black
420210551	102	20	M16	201	241	13	3	3300	Black
420210552	102	20	M20	107	150	17	3	3500	Black
420210553	102	20	M20	157	200	17	3	3500	Black
420210554	102	20	M24	162	208	19	3	3700	Black

Stainless-steel AISI 304 threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Ø 102 mm Code: 4250 01 100

4202 ADJUSTABLE FEET 121 FOR HEAVY LOADS WITH STEEL STUD

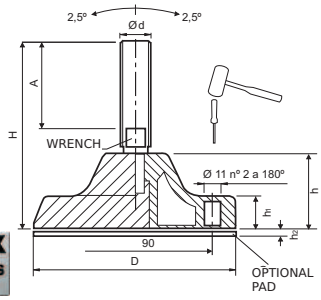


Code	D	h	h1	d	A	H	Wrench	h2	Kg*	Color
420212530	121	41	20	M16	119	176	13	5	4300	Black
420212531	121	41	20	M16	201	258	13	5	4300	Black
420212532	121	41	20	M20	107	167	17	5	4500	Black
420212533	121	41	20	M20	157	217	17	5	4500	Black
420212534	121	41	20	M24	162	225	19	5	4700	Black
420212539	121	41	20	M24	90	153	19	5	4700	Black
420212541	121	41	20	M30	125	188	24	5	5000	Black
420212542	121	41	20	M30	185	248	24	5	5000	Black

Zinc-plated treated threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Code: 4250 02 120

4202 ADJUSTABLE FEET 121 FOR HEAVY LOADS WITH STAINLESS-STEEL STUD



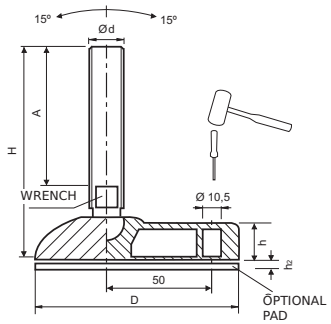
INOX Stainless Steel

Code	D	h	h1	d	A	H	Wrench	h2	Kg*	Color
420212550	121	41	20	M16	119	176	13	5	4300	Black
420212551	121	41	20	M16	201	258	13	5	4300	Black
420212552	121	41	20	M20	107	167	17	5	4500	Black
420212553	121	41	20	M20	157	217	17	5	4500	Black
420212554	121	41	20	M24	162	225	19	5	4700	Black
420212559	121	41	20	M24	90	153	19	5	4700	Black
420212561	121	41	20	M30	125	188	24	5	5000	Black
420212562	121	41	20	M30	185	248	24	5	5000	Black

Stainless-steel AISI 304 threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Code: 4250 02 120

4203 ADJUSTABLE ASYMETRICAL BASE FEET WITH STEEL STUD



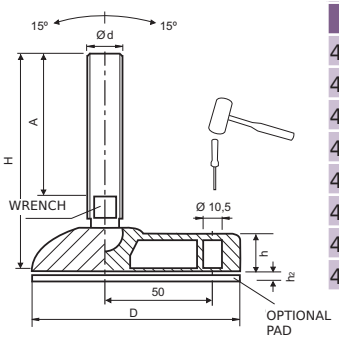
Code	D	d	A	H	Wrench	h	h2	Kg*	Color
420309530	95	M8	45	72	6	15	3	1200	Black
420309531	95	M8	65	92	6	15	3	1200	Black
420309532	95	M10	70	99	8	15	3	1300	Black
420309533	95	M12	43	74	10	15	3	1400	Black
420309534	95	M12	93	124	10	15	3	1400	Black
420309535	95	M16	90	125	13	15	3	1700	Black
420309536	95	M16	125	160	13	15	3	1700	Black
420309537	95	M16	165	200	13	15	3	1700	Black

Zinc-plated treated threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Code: 4250 03 090

4203 ADJUSTABLE ASYMETRICAL BASE FEET WITH STAINLESS-STEEL STUD

INOX Stainless Steel

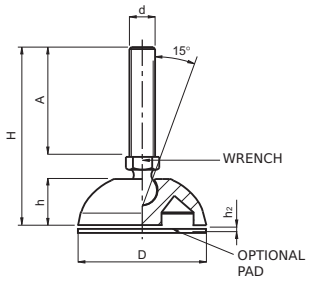


Code	D	d	A	H	Wrench	h	h2	Kg*	Color
420309550	95	M8	45	72	6	15	3	1200	Black
420309551	95	M8	65	92	6	15	3	1200	Black
420309552	95	M10	70	99	8	15	3	1300	Black
420309553	95	M12	43	74	10	15	3	1400	Black
420309554	95	M12	93	124	10	15	3	1400	Black
420309555	95	M16	90	125	13	15	3	1700	Black
420309556	95	M16	125	160	13	15	3	1700	Black
420309557	95	M16	165	200	13	15	3	1700	Black

Stainless-steel AISI 304 threaded stud.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Code: 4250 03 090

4204 ADJUSTABLE FEET 60 WITH POLYAMIDE BASE AND STUD

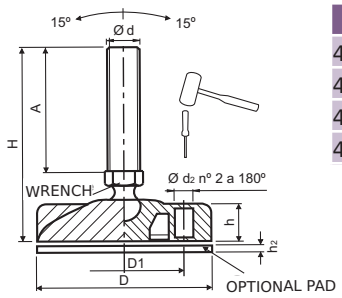


Code	D	h	d	A	H	Wrench	h2	Kg*	Color
420406501	60	17	M16	67	101	24	3	700	Black
420406502	60	17	M20	140	174	24	3	750	Black

Base and stud made both of reinforced polyamide.
PA: Reinforced polyamide.
*Maximum static load calculated with vertical stud.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).
Code: 4250 01 060

4204 ADJUSTABLE FEET 80/102 WITH POLYAMIDE BASE AND STUD



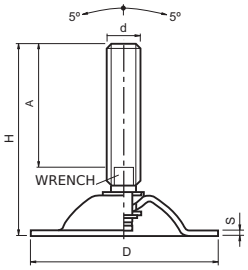
Code	D	D1	h	d	A	H	d2	Wrench	h2	Kg*	Color
420408501	80	54	14	M16	67	104	9	24	3	700	Black
420408502	80	54	14	M20	140	177	9	24	3	750	Black
420410501	102	74	18	M16	67	107	10,5	24	3	700	Black
420410502	102	74	18	M20	140	180	10,5	24	3	750	Black

Base and stud made both of reinforced polyamide.
PA: Reinforced thermoplastic.
*Maximum static load calculated with vertical stud.
Holes can be opened with the help of a hammer for fixing the foot to the floor.

Other studs lenghts: Please ask.
Optional: Non-slip rubber pad made of black PVC is supplied as an accessory (not mounted).

Ø Code: 4250 01 080
Ø Code: 4250 01 100

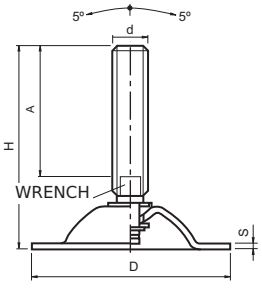
4205 STEEL FEET



Code	D	H	d	A	S	Wrench	Kg*	Color
420511530	113	100	M16	58	3,5	13	1500	natural
420511531	113	187	M16	145	3,5	13	1500	natural
420511532	113	152	M20	107	3,5	17	1500	natural
420511533	113	202	M20	157	3,5	17	1500	natural
420511534	113	138	M24	90	3,5	19	1500	natural
420511535	113	210	M24	162	3,5	19	1500	natural
420511536	113	173	M30	125	3,5	24	1500	natural

Zinc-plated steel.
*Maximum static load calculated with vertical stud.

4205 STAINLESS-STEEL FEET

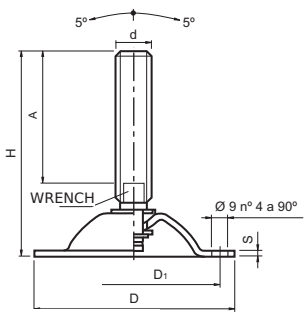


INOX Stainless Steel

Code	D	H	d	A	S	Wrench	Kg*	Color
420511550	113	100	M16	58	3,5	13	1000	natural
420511551	113	187	M16	145	3,5	13	1000	natural
420511552	113	152	M20	107	3,5	17	1000	natural
420511553	113	202	M20	157	3,5	17	1000	natural
420511554	113	138	M24	90	3,5	19	1000	natural
420511555	113	210	M24	162	3,5	19	1000	natural
420511556	113	173	M30	125	3,5	24	1000	natural

Stainless-steel AISI-304.
*Maximum static load calculated with vertical stud.

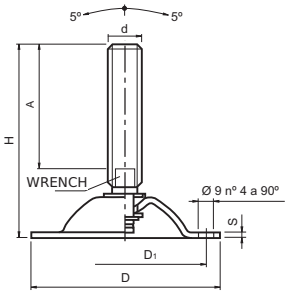
4206 STEEL FEET WITH HOLES



Code	D	H	d	A	D1	S	Wrench	Kg*	Color
420611530	113	100	M16	58	95	3,5	13	1500	natural
420611531	113	187	M16	145	95	3,5	13	1500	natural
420611532	113	152	M20	107	95	3,5	17	1500	natural
420611533	113	202	M20	157	95	3,5	17	1500	natural
420611534	113	138	M24	90	95	3,5	19	1500	natural
420611535	113	210	M24	162	95	3,5	19	1500	natural
420611536	113	173	M30	125	95	3,5	24	1500	natural

Zinc-plated steel.
*Maximum static load calculated with vertical stud.

4206 STAINLESS-STEEL FEET WITH HOLES

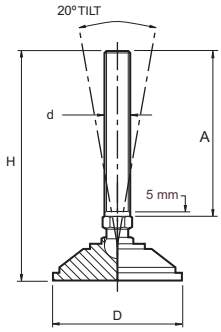


INOX Stainless Steel

Code	D	H	d	A	D1	S	Wrench	Kg*	Color
420611550	113	100	M16	58	95	3,5	13	1000	natural
420611551	113	187	M16	145	95	3,5	13	1000	natural
420611552	113	152	M20	107	95	3,5	17	1000	natural
420611553	113	202	M20	157	95	3,5	17	1000	natural
420611554	113	138	M24	90	95	3,5	19	1000	natural
420611555	113	210	M24	162	95	3,5	19	1000	natural
420611556	113	173	M30	125	95	3,5	24	1000	natural

Stainless-steel AISI-304.
*Maximum static load calculated with vertical stud.

8201 FEET 070 STEEL, NICKEL PLATED



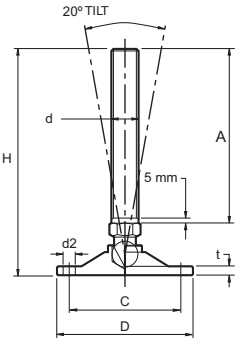
Code	D	d	A	H	Kg*	Color
820105501	55	M12	75	105	450	Natural
820105502	55	M12	150	180	600	Natural
820107501	70	M16	75	114	1500	Natural
820107502	70	M16	150	189	1500	Natural
820110501	100	M20	125	177	2000	Natural
820110502	100	M20	200	250	2000	Natural
820110503	100	M24	125	181	3000	Natural
820110504	100	M24	200	256	3000	Natural

FE: Mild Steel, Electroless Nickel Plated
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Optional: Non Slip Pad, Nitrile Rubber (3mm Thick). Code 8270. Supplied as an accessory, not mounted.
For certain quantities, if you wish the rubber mounted please ask.

HYGIENIC SEAL

SLIP PAD

8202 FEET 210 STEEL, NICKEL PLATED



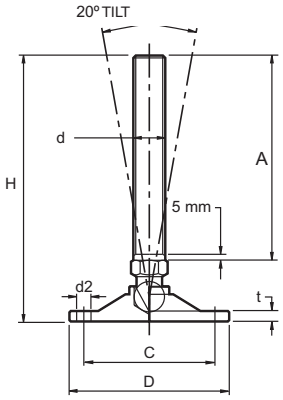
Code	D	d	A	H	C	d2	t	Kg*	Color
820205501	50	M8	60	82	40	5.5	4	300	Natural
820205502	50	M10	75	97	40	5.5	4	500	Natural
820205503	50	M12	75	100	40	5.5	4	750	Natural
820206501	60	M12	150	175	50	5.5	5	1250	Natural
820208501	80	M16	75	106	68	6.5	6	1750	Natural
820210501	100	M16	125	158	82	9	6.5	2500	Natural
820210502	100	M20	150	189	82	9	6.5	2500	Natural
820212501	120	M20	150	191	100	11	7.5	3750	Natural
820212502	120	M24	150	206	100	11	7.5	3750	Natural

FE: Mild Steel, Electroless Nickel Plated
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Optional (only available for Ø100): Non Slip Pad, Nitrile Rubber (3mm Thick). Code 8270. Supplied as an accessory, not mounted.
For certain quantities, if you wish the rubber mounted please ask.

HYGIENIC SEAL

NON SLIP PAD

8203 STAINLESS-STEEL FEET 200



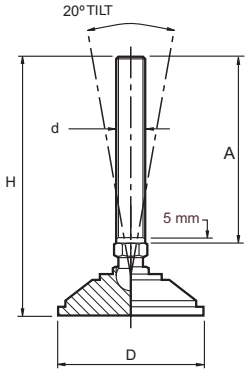
INOX: Stainless Steel Base and Stud AISI-303
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Optional (only available for Ø100): Non Slip Pad, Nitrile Rubber (3mm Thick). Code 8270. Supplied as an accessory, not mounted.
For certain quantities, if you wish the rubber mounted please ask.

Code	D	d	A	H	C	d2	t	Kg*	Color
820305501	50	M8	60	82	40	5.5	4	300	Natural
820305502	50	M10	75	97	40	5.5	4	500	Natural
820305503	50	M12	75	100	40	5.5	4	750	Natural
820306501	60	M12	150	175	50	5.5	5	1250	Natural
820308501	80	M16	75	106	68	6.5	6	1750	Natural
820310501	100	M16	125	158	82	9	6.5	2500	Natural
820310502	100	M20	150	189	82	9	6.5	2500	Natural
820312501	120	M20	150	191	100	11	7.5	3750	Natural
820312502	120	M24	150	206	100	11	7.5	3750	Natural

HYGIENIC SEAL

NON SLIP PAD

8205 STAINLESS-STEEL FEET 085



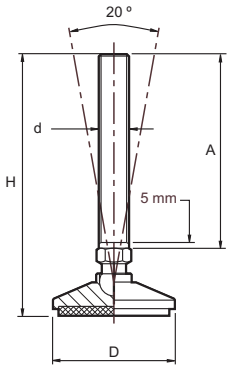
INOX: 316L Stainless Steel Base and Stud
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Optional: Non Slip Pad, Nitrile Rubber (3mm Thick). Code 8270.
Supplied as an accessory, not mounted.
For certain quantities, if you wish the rubber mounted please ask.

Code	D	d	A	H	Kg*	Color
820503501	38	M8	60	85	450	Natural
820503502	38	M10	75	100	450	Natural
820505501	55	M12	150	180	1500	Natural
820507501	70	M16	150	189	2000	Natural
820510501	100	M20	150	202	3000	Natural
820510502	100	M24	200	256	4000	Natural

HYGIENIC SEAL

NON SLIP PAD

8206 STAINLESS-STEEL FEET 087

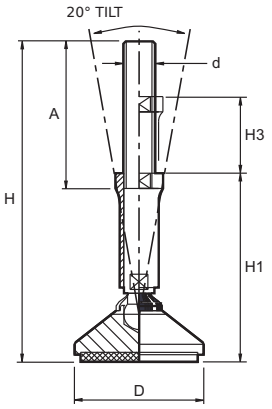


INOX: Stainless Steel Base and Stud AISI-303
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Included: Non Slip Pad, Nitrile Rubber (3mm Thick) bonded to base.

Code	D	d	A	H	Kg*	Color
820605501	55	M12	75	102	750	Natural
820605502	55	M12	125	152	750	Natural
820606501	65	M16	75	108	1250	Natural
820606502	65	M16	125	158	1250	Natural
820607501	75	M20	125	166	1750	Natural
820607502	75	M20	150	191	1750	Natural
820610501	100	M24	125	177	2500	Natural
820610502	100	M24	150	202	2500	Natural

HYGIENIC SEAL

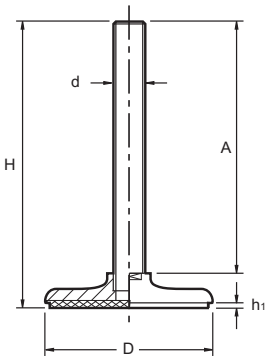
8207 STAINLESS-STEEL FEET 089



Code	D	d	A	H	H3	H1	Kg*	Color
820705501	55	M12	68	104	25	70	750	Natural
820705502	55	M12	92	154	50	95	750	Natural
820707501	75	M16	68	130	50	75	1750	Natural
820707502	75	M16	92	180	50	100	1750	Natural
820710501	100	M20	68	136	25	85	2500	Natural
820710502	100	M20	92	186	50	110	2500	Natural

INOX: Stainless Steel Base and Stud AISI-303
* Max.static load (vertical stud).
Included: Hygienic Seal to provide a protective cover over the ball and socket arrangement.
Included: Non Slip Pad, Nitrile Rubber (3mm Thick) bonded to base.

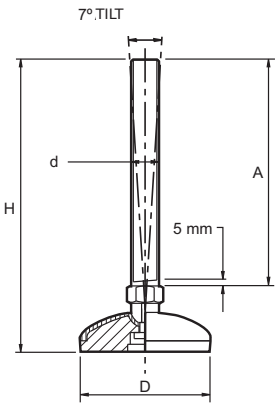
8208 STAINLESS-STEEL FEET 300-315



Code	D	d	A	H	h1	Kg*	Color
820804501	40	M8	40	52	3	450	Natural
820804502	40	M10	60	72	3	600	Natural
820805501	50	M8	60	74	3	450	Natural
820805502	50	M10	80	94	3	600	Natural
820805503	50	M12	50	65	3	750	Natural
820805504	50	M12	100	115	3	750	Natural
820808501	80	M16	150	171	3	2000	Natural
820812501	120	M20	200	224	3	3000	Natural
820815501	150	M24	200	226	3	4000	Natural

INOX: Stainless Steel Base and Stud AISI-303.
* Max.static load (vertical stud).
Included: Non Slip Pad, Nitrile Rubber (3mm Thick) bonded to base.

8220-1 STAINLESS-STEEL FEET 105



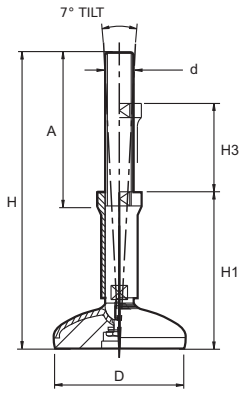
Code	D	d	A	H	Kg*	Color
822051105	50	M10	50	75	350	Natural
822051310	50	M12	100	125	350	Natural
822051710	50	M16	100	128	350	Natural
822071710	75	M16	100	133	750	Natural
822072110	75	M20	150	185	750	Natural
822101710	100	M16	100	138	1000	Natural
822102115	100	M20	150	191	1000	Natural
822102515	100	M24	150	193	1000	Natural

HYGIENIC SEAL

INOX: Stainless Steel Base and Stud AISI-303.
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Included: Non Slip Pad, Nitrile Rubber bonded to base.

8222 STAINLESS-STEEL FEET 125

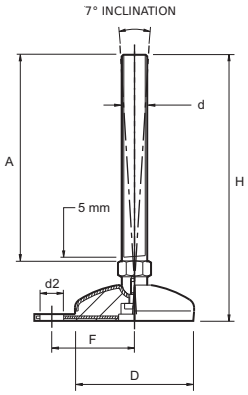
INOX: Stainless Steel Base and Stud AISI-303
* Max.static load (vertical stud).
Included: Hygienic Seal to provide a protective cover over the ball and socket arrangement.
Included: Non Slip Pad, Nitrile Rubber bonded to base.



Code	D	d	A	H	H1	H3	Kg*	Color
822205501	50	M12	68	104	70	25	350	Natural
822205502	50	M12	92	154	95	50	350	Natural
822207501	75	M16	68	130	75	50	750	Natural
822207502	75	M16	92	180	100	50	750	Natural
822210501	100	M20	68	136	85	25	1000	Natural
822210502	100	M20	92	186	110	50	1000	Natural

8250 STAINLESS-STEEL FEET 205

INOX: Stainless Steel Base and Stud AISI-303
* Max.static load (vertical stud).
Optional: Hygienic Seal to provide a protective cover over the ball and socket arrangement. Code 8271. Supplied as an accessory, not mounted.
Included: Non Slip Pad, Nitrile Rubber bonded to base.

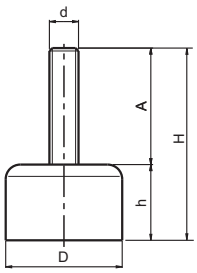


Code	D	d	A	H	F	d2	Kg*	Color
825071710	75	M16	100	133	52	13	750	Natural
825071810	75	M16	150	183	52	13	750	Natural
825072115	75	M20	150	185	52	13	750	Natural
825091710	100	M16	100	138	67	13	1000	Natural
825092115	100	M20	150	191	67	13	1000	Natural
825092515	100	M24	150	193	67	13	1000	Natural

HYGIENIC SEAL

8260 RUBBER FEET B WITH SS STUD

RUBBER: NBR 605 Shore.
* Max.static load (vertical stud).
Stainless steel bolt embedded in black rubber conforming with FDA
Suitable for light equipment standing on smooth surfaces.



Code	D	h	d	A	H	Kg*	Color
826010602	20	13	M6	20	33	10	Natural
826020802	25	14	M8	20	34	15	Natural
826031003	30	16	M10	25	41	25	Natural
826031005	30	16	M10	50	66	25	Natural
826041204	40	20	M12	40	60	65	Natural
826041207	40	20	M12	70	90	65	Natural
826051204	50	20	M12	40	60	90	Natural

8270 NON-SLIP PAD

Code	D (Diameter Base)	Material	Color
827045001	100	Nitrile	Black
827045002	100 (with holes)	Nitrile	Black
827045003	70	Nitrile	Black
827045004	55	Nitrile	Black
827045005	38	Nitrile	Black

Choose for the appropriate diameter base.
All the parts are without holes except code 827045002.

8271 HYGIENIC SEAL

Code	d	Material	Color
827146001	M24	Rubber	Black
827146002	M20	Rubber	Black
827146003	M16	Rubber	Black
827146004	M12	Rubber	Black
827146021	M12	Plastic	Black
827146022	M16	Plastic	Black
827146023	M20	Plastic	Black
827146024	M24	Plastic	Black

Choose the right model for your thread dimension.
The rubber hygienic seal works with models:
8201,8202,8203,8205,8206.
The plastic hygienic seal works with models: 8220, 8250.
Provide a protective cover over the ball and socket arrangement
helping prevent the ingress of contaminates into this inaccessible area.

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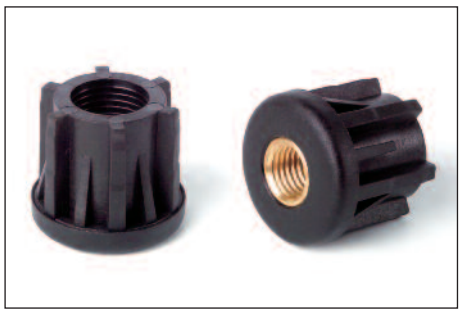
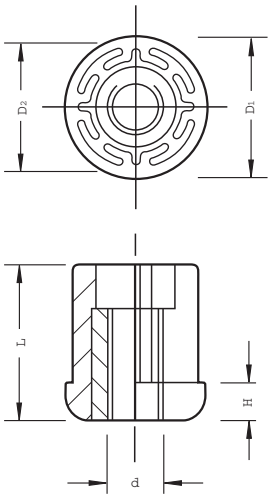
4264 ROUND TUBE ENDS WITH THREADED INSERTS

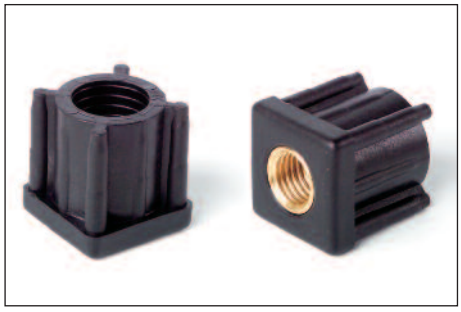


Brass insert.
PA: Reinforced polyamide.
D1=Ext. dimension of the tube.
D2=Int. dimension of the tube.
* Max. static load.

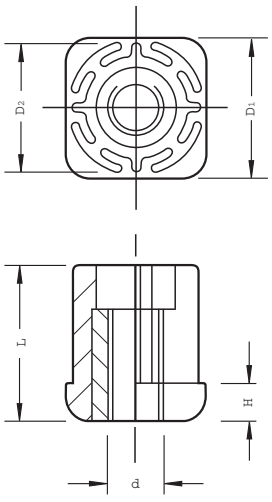


Code	D1	Tube section	D2	d	H	L	Kg*	Color
426430108	30	1	28	M8	6	31	450	Black
426430110	30	1	28	M10	6	31	500	Black
426430112	30	1	28	M12	6	31	550	Black
426430114	30	1	28	M14	6	31	600	Black
426430116	30	1	28	M16	6	31	650	Black
426438210	38	1,5	35	M10	8	38	500	Black
426438212	38	1,5	35	M12	8	38	550	Black
426438214	38	1,5	35	M14	8	38	600	Black
426438216	38	1,5	35	M16	8	38	650	Black
426442210	42,4	1,5	39,4	M10	8	38	700	Black
426442212	42,4	1,5	39,4	M12	8	38	750	Black
426442214	42,4	1,5	39,4	M14	8	38	800	Black
426442216	42,4	1,5	39,4	M16	8	38	850	Black
426442220	42,4	1,5	39,4	M20	8	38	900	Black
426448212	48,3	1,5	45,3	M12	10	45	800	Black
426448214	48,3	1,5	45,3	M14	10	45	850	Black
426448216	48,3	1,5	45,3	M16	10	45	900	Black
426448220	48,3	1,5	45,3	M20	10	45	950	Black
426460310	60,3	2	56,3	M10	12	52	750	Black
426460312	60,3	2	56,3	M12	12	52	800	Black
426460314	60,3	2	56,3	M14	12	52	850	Black
426460316	60,3	2	56,3	M16	12	52	900	Black
426460320	60,3	2	56,3	M20	12	52	950	Black
426460324	60,3	2	56,3	M24	12	52	1000	Black
426460410	60,3	2,5	55,3	M10	12	52	750	Black
426460412	60,3	2,5	55,3	M12	12	52	800	Black
426460414	60,3	2,5	55,3	M14	12	52	850	Black
426460416	60,3	2,5	55,3	M16	12	52	900	Black
426460420	60,3	2,5	55,3	M20	12	52	950	Black
426460424	60,3	2,5	55,3	M24	12	52	1000	Black

4268 SQUARE TUBE ENDS WITH THREADED INSERTS

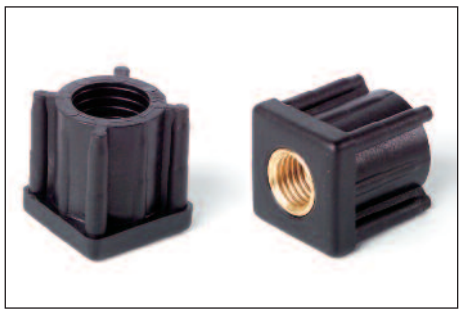


Brass insert.
PA: Reinforced polyamide
D1=Ext. dimension of the tube.
D2=Int. dimension of the tube.
* Max. static load.

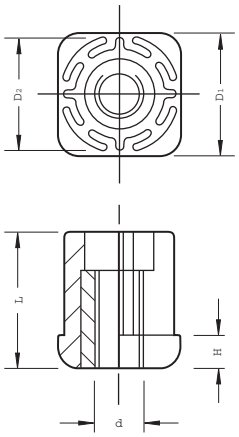


Code	D1	Tube section	D2	d	H	L	Kg*	Color
426820208	20x20	1,5	17	M8	5	23	450	Black
426825208	25x25	1,5	22	M8	6	26	450	Black
426825210	25x25	1,5	22	M10	6	26	500	Black
426825212	25x25	1,5	22	M12	6	26	550	Black
426830210	30x30	1,5	27	M10	6	31	500	Black
426830212	30x30	1,5	27	M12	6	31	550	Black
426830214	30x30	1,5	27	M14	6	31	600	Black
426830216	30x30	1,5	27	M16	6	31	650	Black
426835210	35x35	1,5	32	M10	8	38	700	Black
426835212	35x35	1,5	32	M12	8	38	750	Black
426835214	35x35	1,5	32	M14	8	38	800	Black
426835216	35x35	1,5	32	M16	8	38	850	Black
426835220	35x35	1,5	32	M20	8	38	900	Black
426840210	40x40	1,5	37	M10	8	38	750	Black
426840212	40x40	1,5	37	M12	8	38	800	Black
426840214	40x40	1,5	37	M14	8	38	850	Black
426840216	40x40	1,5	37	M16	8	38	900	Black
426840220	40x40	1,5	37	M20	8	38	950	Black
426840310	40x40	2	36	M10	8	38	750	Black
426840312	40x40	2	36	M12	8	38	800	Black
426840314	40x40	2	36	M14	8	38	850	Black
426840316	40x40	2	36	M16	8	38	900	Black
426840320	40x40	2	36	M20	8	38	950	Black
426845310	45x45	2	41	M10	8	38	750	Black
426845312	45x45	2	41	M12	8	38	800	Black
426845314	45x45	2	41	M14	8	38	850	Black
426845316	45x45	2	41	M16	8	38	900	Black
426850212	50x50	1,5	47	M12	10	45	800	Black

4268 SQUARE TUBE ENDS WITH THREADED INSERTS



Brass insert.
PA: Reinforced polyamide
D1=Ext. dimension of the tube.
D2=Int. dimension of the tube.
* Max. static load.

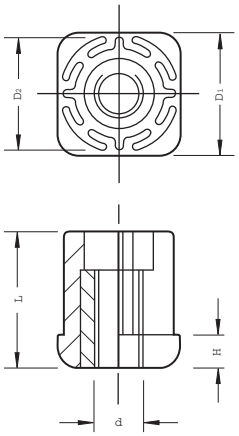


Code	D1	Tube section	D2	d	H	L	Kg*	Color
426850214	50x50	1,5	47	M14	10	45	850	Black
426850216	50x50	1,5	47	M16	10	45	900	Black
426850220	50x50	1,5	47	M20	10	45	950	Black
426850312	50x50	2	47	M12	10	45	800	Black
426850314	50x50	2	46	M14	10	45	850	Black
426850316	50x50	2	46	M16	10	45	900	Black
426850320	50x50	2	46	M20	10	45	950	Black
426860512	60x60	3	54	M12	10	45	800	Black
426860514	60x60	3	54	M14	10	45	850	Black
426860516	60x60	3	54	M16	10	45	900	Black
426860520	60x60	3	54	M20	10	45	950	Black
426880516	80x80	3	74	M16	10	45	900	Black
426880520	80x80	3	74	M20	10	45	950	Black

8268 SQUARE TUBE ENDS WITH SS THREADED INSERTS

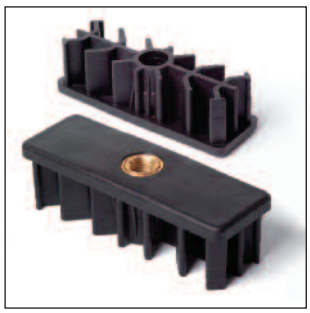
Stainless Steel AISI-303 insert.
PA: Reinforced polyamide
D1=Ext. dimension of the tube.
D2=Int. dimension of the tube.
* Max. static load.

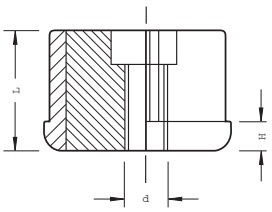
INOX Stainless Steel



Code	D1	Tube section	D2	d	H	L	Kg*	Color
826830210	30X30	1.5	27	M10	8	43	500	Black
826830212	30X30	1.5	27	M12	8	43	500	Black
826830216	30X30	1.5	27	M16	8	43	500	Black
826840210	40X40	1.5	37	M10	8	43	1000	Black
826840212	40X40	1.5	37	M12	8	43	1000	Black
826840216	40X40	1.5	37	M16	8	43	1000	Black
826840220	40X40	1.5	37	M20	8	43	1000	Black
826840310	40X40	2	36	M10	8	43	1000	Black
826840312	40X40	2	36	M12	8	43	1000	Black
826840316	40X40	2	36	M16	8	43	1000	Black
826840320	40X40	2	36	M20	8	43	1000	Black
826850216	50X50	1.5	47	M16	10	55	1200	Black
826850220	50X50	1.5	47	M20	10	55	1200	Black
826850224	50X50	1.5	47	M24	10	55	1200	Black
826850316	50X50	2	46	M16	10	55	1200	Black
826850320	50X50	2	46	M20	10	55	1200	Black
826850324	50X50	2	46	M24	10	55	1200	Black

4282 RECTANGULAR TUBE ENDS WITH THREADED INSERTS



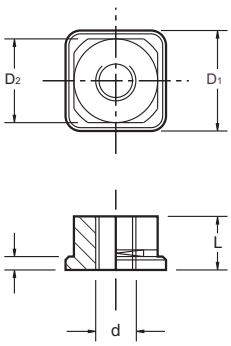


Brass insert.
PA: Reinforced polyamide
D1=Ext. dimension of the tube.
D2=Int. dimension of the tube.
* Max. static load.

Code	D1	Tube section	D2	d	H	L	Kg*	Color
428220308	20x50	2	16x46	M8	5	28	450	Black
428230308	30x60	2,5	25x55	M8	8	38	450	Black
428230310	30x60	2,5	25x55	M10	8	38	500	Black
428230312	30x60	2,5	25x55	M12	8	38	550	Black
428230316	30x60	2,5	25x55	M16	8	38	650	Black
428240316	40x80	2	36x76	M16	10	45	900	Black
428240320	40x80	2	36x76	M20	10	45	950	Black
428250302	50x100	2	46x96	M16	10	45	900	Black
428250303	50x100	2	46x96	M20	10	45	950	Black
428250305	50x100	3	44x94	M16	10	45	900	Black
428250306	50x100	3	44x94	M20	10	45	950	Black
428250316	50x150	3	44x144	M16	10	45	900	Black
428250320	50x150	3	44x144	M20	10	45	950	Black
428260316	60x120	3	54x114	M16	10	45	900	Black
428260320	60x120	3	54x114	M20	10	45	950	Black

8273-8274-8275 FRAME INSERTS P30 / P40 / P50

INOX Stainless Steel



Weldable Stainless Steel threaded insert for square hollow sections.
Stainless Steel AISI-303.
*Max. recommended load.
s= Tube thickness.

Code	D1	s	D2	d	H	L	Kg*	Color
827300112	30x30	2	26x26	M12	4	12	1500	Natural
827300016	30x30	2	26x26	M16	4	16	2000	Natural
827300212	30x30	3	24x24	M12	4	12	1500	Natural
827300116	30x30	3	24x24	M16	4	16	2000	Natural
827400116	40x40	2	36x36	M16	5	16	2000	Natural
827400120	40x40	2	36x36	M20	5	20	3000	Natural
827400216	40x40	3	34x34	M18	5	16	2000	Natural
827400220	40x40	3	34x34	M20	5	20	3000	Natural
827400024	40x40	3	34x34	M24	5	24	4000	Natural
827500116	50x50	2	46x46	M16	6	16	2000	Natural
827500120	50x50	2	46x46	M20	6	20	3000	Natural
827500024	50x50	2	46x46	M24	6	24	4000	Natural
827500216	50x50	3	44x44	M16	6	16	2000	Natural
827500220	50x50	3	44x44	M20	6	20	3000	Natural
827500124	50x50	3	44x44	M24	6	24	4000	Natural

TecnodinHinges

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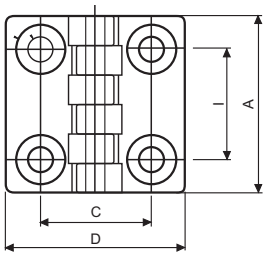
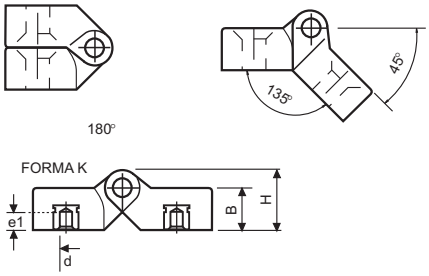
4754K FLAT HINGE K WITH THREADED INSERTS

Brass inserts.
PA: Polyamide.
Zinc plated steel pin .

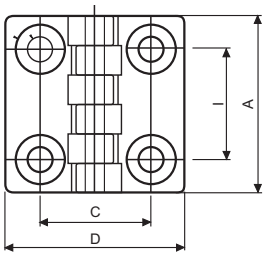


Code	A	D	I	C	H	B	d	e1	Color
475404301	48	48	30	30	15.5	10.5	M5	7	Black
475406301	64	64	40	40	19	13	M6	9	Black
475409301	95	95	60	63	28.5	19	M8	13	Black

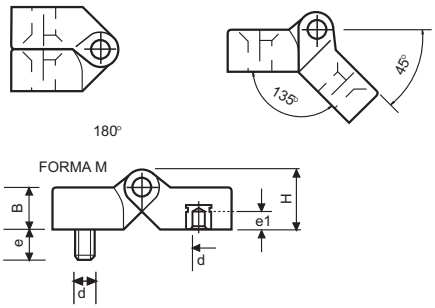


4754M FLAT HINGE M WITH THREADED INSERTS AND THREADED STUDS

Treated steel studs and brass inserts.
PA: Polyamide.
Zinc plated steel pin.

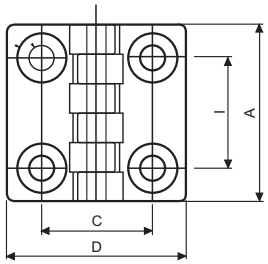


Code	A	D	I	C	H	B	d	e	e1	Color
475404701	48	48	30	30	15.5	10.5	M5	15	7	Black
475406701	64	64	40	40	19	13	M6	20	9	Black
475409701	95	95	60	63	28.5	19	M8	20	13	Black

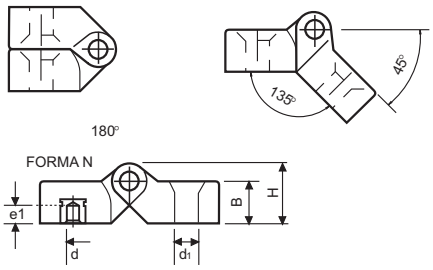


4754N FLAT HINGE N WITH THROUGH HOLES AND THREADED INSERTS

Brass inserts and through holes.
PA: Polyamide.
Zinc plated steel pin .

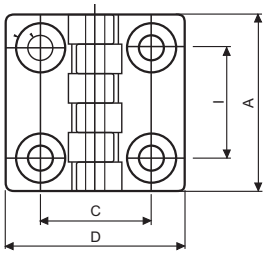


Code	A	D	I	C	H	B	d	d1	e1	Color
475404402	48	48	30	30	15.5	10.5	M6	6.5	7	Black
475406401	64	64	40	40	19	13	M6	6.5	9	Black

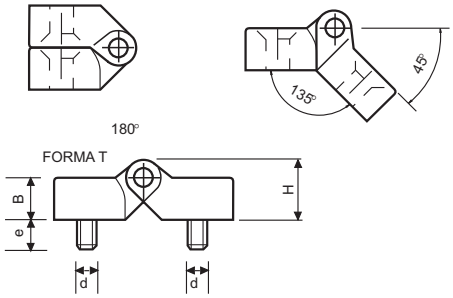


4754T FLAT HINGE T WITH THREADED STUDS

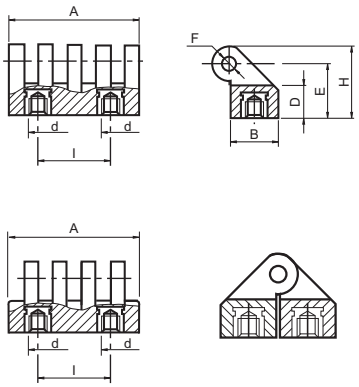
Treated steel studs.
PA: Polyamide.
Zinc plated steel pin .



Code	A	D	I	C	H	B	d	e	Color
475404501	48	48	30	30	15.5	10.5	M5	15	Black
475406501	64	64	40	40	19	13	M6	20	Black
475409501	95	95	60	63	28.5	19	M8	20	Black



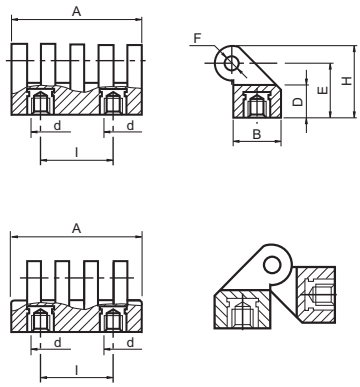
4755K HK HINGE WITH THREADED INSERTS



Brass inserts.
PA: Polyamide.
Zinc plated steel pin. Complete rotation: 180°.

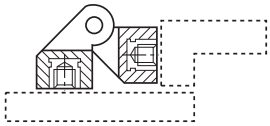
Code	A	D	I	d	E	B	H	F	Color
475503551	30	11	15	M5	19	17	25	4	Black
475505351	54	13	30	M6	22	20	29	5	Black
475507351	78	16	42	M8	31	30	42	8	Black

4755K* HK* HINGE WITH THREADED INSERTS



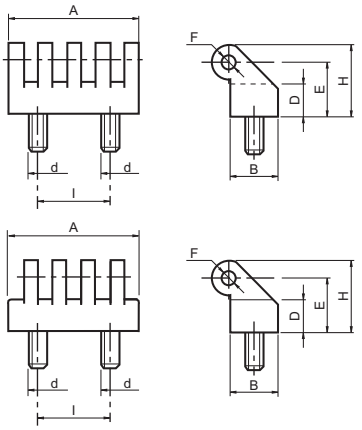
Brass inserts.
PA: Polyamide.
Zinc plated steel pin. Complete rotation: 180°.

Code	A	D	I	d	E	B	H	F	Color
475503553	30	11	15	M5	19	17	25	4	Black
475505353	54	13	30	M6	22	20	29	5	Black
475507353	78	16	42	M8	31	30	42	8	Black



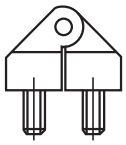
MOUNTING EXAMPLE

4755T HT HINGE WITH THREADED STUDS

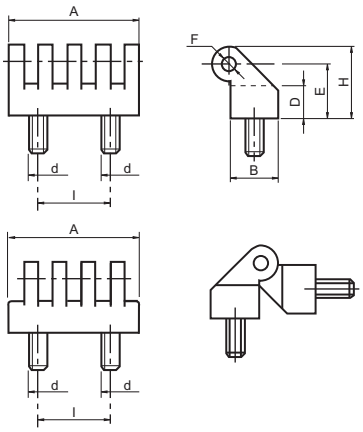


Treated steel studs.
PA: Polyamide.
Zinc plated steel pin. Complete rotation: 180°.

Code	A	D	I	d	E	B	H	F	Color
475503552	30	11	15	M5	19	17	25	4	Black
475505352	54	13	30	M6	22	20	29	5	Black
475507352	78	16	42	M8	31	30	42	8	Black

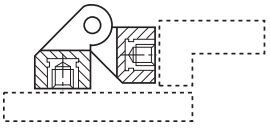


4755T* HT* HINGE WITH THREADED STUDS



Treated steel studs.
PA: Polyamide.
Zinc plated steel pin. Complete rotation: 180°.

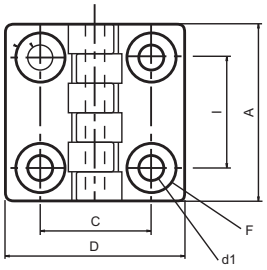
Code	A	D	I	d	E	B	H	F	Color
475503554	30	11	15	M5	19	17	25	4	Black
475505354	54	13	30	M6	22	20	29	5	Black
475507354	78	16	42	M8	31	30	42	8	Black



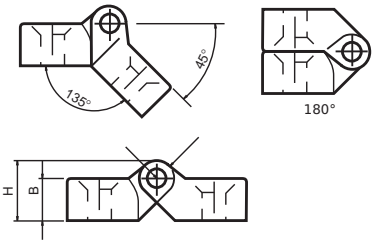
MOUNTING EXAMPLE

4756 THROUGH HOLE HINGE

PA: Polyamide.
Zinc plated steel pin.



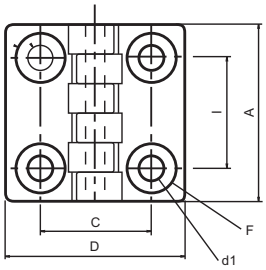
Code	A	D	I	C	d1	B	H	F	Color
475603050	32	32	20	20	4.5	7	10.5	8	Black
475604055	48	48	30	30	6.5	10.5	15.5	13	Black
475606056	64	64	40	40	6.5	13	19	13	Black
475609050	96	96	60	63	8.5	16	24	16	Black
475610050	96	96	60	63	10.5	16	24	20	Black



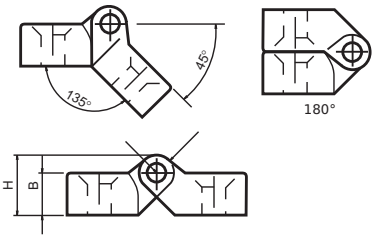
4756 THROUGH HOLE HINGE WITH STAINLESS STEEL PIN

PA: Polyamide.
Stainless steel pin.

INOX Stainless Steel

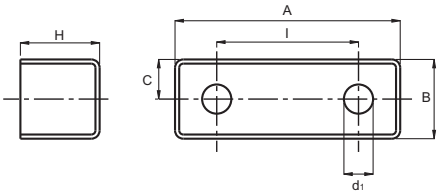


Code	A	D	I	C	d1	B	H	F	Color
475603150	32	32	20	20	4.5	7	10.5	8	Black
475604150	48	48	30	30	6.5	10.5	15.5	13	Black
475606150	64	64	40	40	6.5	13	19	13	Black
475609150	96	96	60	63	8.5	16	24	16	Black
475610150	96	96	60	63	10.5	16	24	20	Black



4757 SHIM FOR HINGE WITH THROUGH HOLES 4756

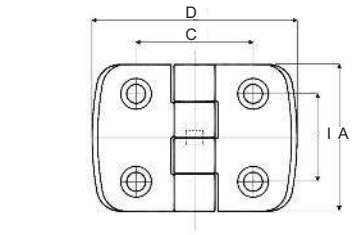
PA: Polyamide.

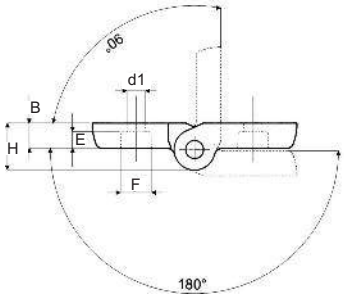


Code	A	I	C	d1	B	H	Color
475741030	48	30	8	8.5	22	22.5	Black
475741140	65	40	11	8.5	22	22.5	Black

4246 233 THROUGH HOLE HINGE

PA: Reinforced polyamide.
Pin made of stainless-steel.
Maximum rotation 270°.

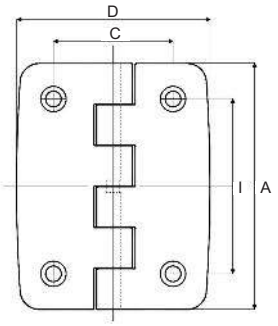


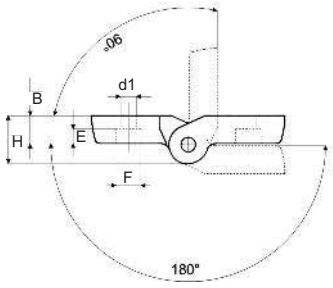


Code	A	D	I	C	d1	F	B	E	H	Color
424680970	50	50	34	34	5,5	10,5	8,5	3,5	16	Black
424680772	50	50	30	31	5,5	9	8,5	5	16	Black
424680773	50	70	30	40	6,5	10,5	8,5	6	16	Black
424680774	50	70	30	46	6,5	10,5	8,5	6	16	Black
424680775	50	70	30	46	8,5	13,5	8,5	5	16	Black

4247 234 THROUGH HOLE HINGE

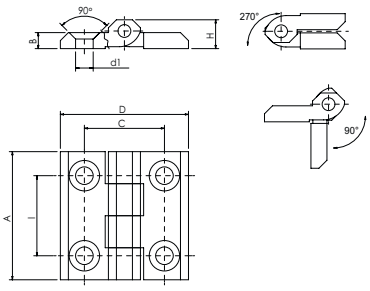
PA: Reinforced polyamide.
Pin made of stainless-steel.
Maximum rotation 270°.





Code	A	D	I	C	d1	F	B	E	H	Color
424780776	102	80	72,5	49,5	6,5	10,5	11,5	6	20	Black
424780777	102	80	72,5	49,5	8,5	13,5	11,5	8	20	Black

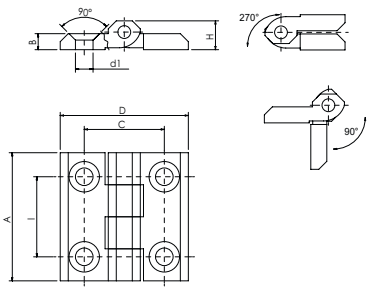
4756 BK METALIC THROUGH HOLE HINGE, BLACK



Code	A	D	I	C	d1	B	H	Color
475604910	40	40	25	25	5,5	5	9	Black
475605910	50	50	30	30	6,5	6	11,5	Black
475606910	60	60	36	36	6,5	6	11,5	Black
475607910	64	64	40	40	6,5	6	11,5	Black

Za: zinc die-cast, black.
Stainless steel pin AISI 303.

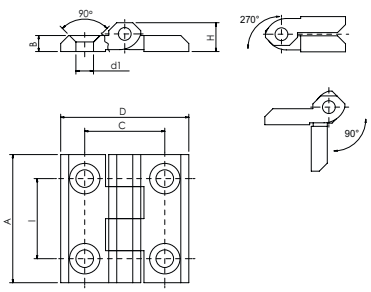
4756 CR METALIC THROUGH HOLE HINGE, CHROMED



Code	A	D	I	C	d1	B	H	Color
475604920	40	40	25	25	5,5	5	9	Chrome
475605920	50	50	30	30	6,5	6	11,5	Chrome
475606920	60	60	36	36	6,5	6	11,5	Chrome

Za: zinc die-cast, chromed.
Stainless steel pin AISI 303.

4756 INOX STAINLESS STEEL THROUGH HOLE HINGE



Code	A	D	I	C	d1	B	H	Color
475604930	40	40	25	25	5,5	5	9	Natural
475605930	50	50	30	30	6,5	6	11,5	Natural
475606930	60	60	36	36	8,5	6	11,5	Natural

SS: Stainless Steel AISI 316.
Stainless steel pin AISI 303.

Tecnodin**Antivibration**Mounts

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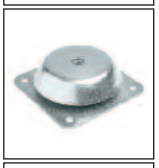
101	
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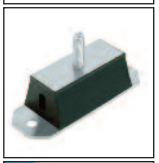
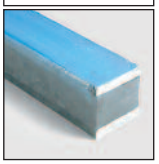
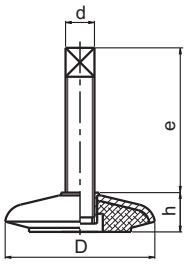
102	
102	

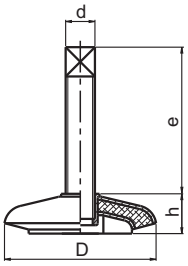
4101 RAPIDO ANTI-VIBRATION MOUNT



Code	D	d	e	h	Cd	Ce
410108012	80	M12	53	27	320	900
410111014	110	M14	93	32	550	1500
410114016	140	M16	91	39	750	2000
410120020	200	M20	113	62	1450	3600

Zinc plated steel base.
Stud with two washers and two nuts for adjusting.
Rubber compound oil and slide proof.
Cd: Max. dinamic load (Kg).
Ce: Max. static load (Kg).

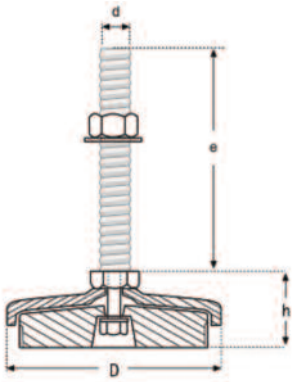
4103 MAQUINAS ANTI-VIBRATION MOUNT



Code	D	d	e	h	Cd	Ce
410308012	80	M12	53	27	400	1200
410311014	110	M14	93	32	650	1900
410314016	140	M16	91	39	900	2850
410320020	200	M20	113	62	1800	6000

Zinc plated steel base.
Stud with two washers and two nuts for adjusting.
Rubber compound oil and slide proof.
An intermediate lay of rubber gives higher capacity and vibration control.
Cd: Max. dinamic load (Kg).
Ce: Max. static load (Kg).

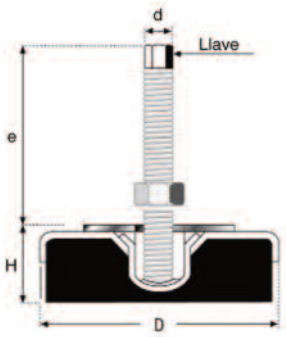
4104 ANTI-VIBRATION FEET



Code	D	h	d	e	Ce
410404025	40	25	M10	50	600
410405027	50	27	M12	75	700
410408031	80	31	M12	100	800
410412035	120	35	M16	100	1000
410416036	160	36	M20	150	2000
410420060	200	60	M20	150	3000

Rubber NBR 80° shore.
Zinc plated steel revolving spindle.
Spindle assembled to the base.
Ce: Max. static load (Kg).

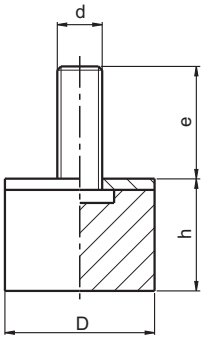
4105 ANTI-VIBRATION LEVELING FEET



Code	D	H	d x pitch	e	Wrench	Ce
410508045	80	45	M12x1,25	100	12	700
410512045	120	45	M16x1,50	120	15	1000
410516045	160	45	M20x1,50	150	15	1500
410520055	200	55	M20x2,50(*)	160	25	4000

Rubber NBR 80° shore.
Heigth adjustable base.
Zinc plated steel spindle.
Fine Thread square headed bolt spindle.
(*) Standard pitch.
Base and spindle not assembled.
Ce: Max. static load (Kg).

4111 P ANTI-VIBRATION MOUNT

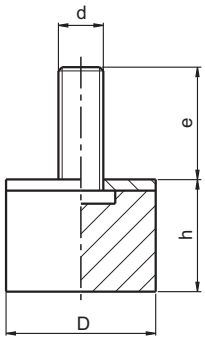


Code	D	h	d	e	Cp
411101510	15	10	M4	10	10
411101015	15	15	M4	14	10
411101610	16	10	M5	12	12
411102010	20	10	M6	16	16
411102015	20	15	M6	16	18
411102020	20	20	M6	16	18
411102025	20	25	M6	16	18
411102030	20	30	M6	16	16
411102515	25	15	M6	18	29
411102520	25	20	M6	18	29
411102525	25	25	M6	18	29
411102530	25	30	M8	20	29
411103010	30	10	M8	23	42
411103015	30	15	M8	23	42
411103020	30	20	M8	23	42
411103025	30	25	M8	23	42
411103030	30	30	M8	23	38
411103040	30	40	M8	23	38
411104020	40	20	M8	23	57
411104030	40	30	M8	23	75
411104035	40	35	M8	23	75
411104040	40	40	M10	28	75
411105020	50	20	M10	28	117
411105030	50	30	M10	28	117
411105040	50	40	M10	28	117
411105045	50	45	M10	28	117
411105050	50	50	M10	28	117
411106020	60	20	M12	37	169
411106030	60	30	M12	37	169
411106040	60	40	M12	37	169
411106050	60	50	M12	37	169
411107525	75	25	M12	37	265
411107540	75	40	M12	37	265
411107550	75	50	M12	37	265
411110040	100	40	M16	45	471
411110050	100	50	M16	45	471
411110080	100	80	M16	57	380

NR Rubber Compound 60°±5° shore A.
Zinc plated steel stud.
Used like feet for light machinery.
Cp: Max. compression load (Kg).
Different sizes on demand.

4110 PSS STAINLESS STEEL ANTI-VIBRATION MOUNT

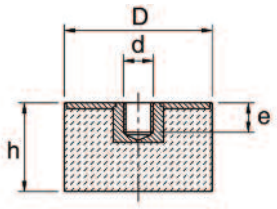
INOX Stainless Steel



Code	D	h	d	e	Cp
411091515	15	15	M4	14	15
411092015	20	15	M6	16	34
411092520	25	20	M6	18	45
411093030	30	30	M8	23	61
411094030	40	30	M8	23	98

NR Rubber Compound 60°±5° shore A.
Stainless steel screw and washer AISI 304.
Screw pressed on the washer.
Cp: Max. compression load (Kg).

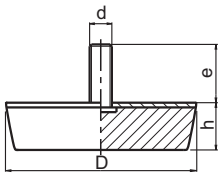
4112 PF ANTI-VIBRATION MOUNT



Code	D	h	d	e	Cp
411202518	25	18	M6	9	29
411202520	25	20	M6	8	29
411203020	30	20	M8	6	42
411204030	40	30	M8	10	75
411205020	50	20	M10	10	117
411205030	50	30	M10	9	117

NR Rubber Compound 60°±5° shore A.
Threaded blind hole.
Zinc plated steel washers.
Cp: Max. compression load (Kg).

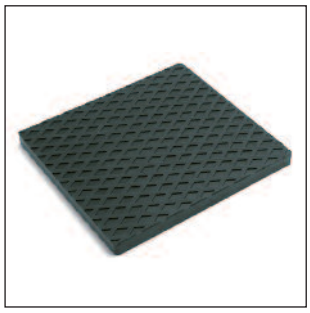
4113 SQUARE ANTI-VIBRATION MOUNT

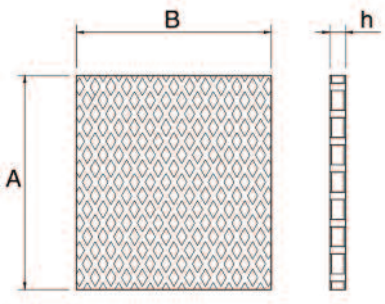


Code	D	h	d	e	Cp
411308010	80x80	30	M10	27	450
411312012	120x120	30	M12	36	900

NBR Rubber Compound 70°±5° shore A.
Zinc plated steel stud.
Used like feet for light machinery.
Cp: Max. compression load (Kg).

4114 RUBBER PLATE

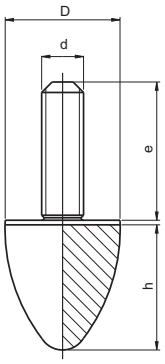




Code	A	B	h	Cp
411422000	220	201	16	15

NBR Rubber compound.
Cp: Max. compression load (Kg/cm²).

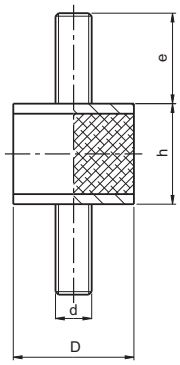
4117 AV ANTI-VIBRATION MOUNT



NR Rubber compound 65°±5° shore A.
Zinc plated steel stud.
Used as shock-absorbers, feet and stroke end.
Cp: Max. compression load(Kg).

Code	D	h	d	e	Cp
411702522	25	22	M6	20	20
411702530	25	30	M6	18	18
411703036	30	36	M8	23	25
411704030	40	30	M8	23	29
411704060	40	60	M8	23	28
411705050	50	50	M10	28	54
411705064	50	64	M8	35	50
411706060	60	60	M12	33	72
411707570	75	70	M12	37	117
411710085	100	85	M16	46	330

4121 M ANTI-VIBRATION MOUNT

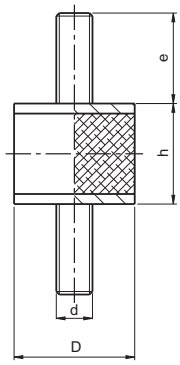


NR Rubber compound 60°±5° shore A.
Zinc plated steel stud.
More sizes on demand.
Cp: Max. compression load (Kg).
Cz: Max. shear load (Kg).

Code	D	h	d	e	Cp	Cz
412101310	13	10	M5	10	15	2
412101515	15	15	M4	14	15	2
412102010	20	10	M6	16	36	3
412102015	20	15	M6	16	34	4
412102020	20	20	M6	16	34	2
412102515	25	15	M6	18	35	5
412102520	25	20	M6	18	45	5
412102530	25	30	M6	18	34	3
412103020	30	20	M8	23	66	9
412103030	30	30	M8	23	61	7
412103040	30	40	M8	23	55	5
412104030	40	30	M8	23	98	15
412104035	40	35	M8	23	88	13
412105020	50	20	M10	28	168	21
412105030	50	30	M10	28	158	19
412105040	50	40	M10	28	143	17
412105050	50	50	M10	28	133	13
412196030	60	30	M12	37	172	36
412106550	65	50	M12	37	230	23
412107525	75	25	M12	37	382	89
412107540	75	40	M12	37	377	79
412107550	75	50	M12	37	372	69
412110050	100	50	M16	45	560	99
412110055	100	55	M16	45	635	79
412110060	100	60	M16	45	587	49

4120 MSS STAINLESS STEEL ANTI-VIBRATION MOUNT

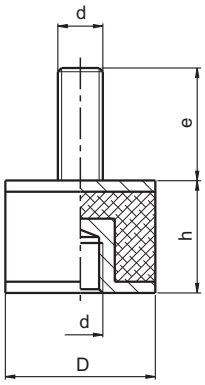
INOX Stainless Steel



NR Rubber compound 60°±5° shore A.
Stainless steel screw and washer AISI 304.
Cp: Max. compression load (Kg).
Cz: Max. shear load (Kg).

Code	D	h	d	e	Cp	Cz
412091515	15	15	M4	14	15	2
412092015	20	15	M6	16	34	4
412092520	25	20	M6	18	45	5
412093030	30	30	M8	23	61	7
412094030	40	30	M8	23	98	15

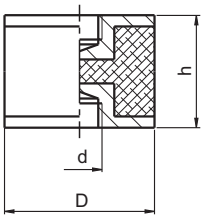
4122 MF ANTI-VIBRATION MOUNT



NR Rubber compound 60°±5° shore A.
Zinc plated steel stud.
More sizes on demand.
Cp: Max. compression load (Kg).
Cz: Max. shear load (Kg).

Code	D	h	d	e	Cp	Cz
412201515	15	15	M4	14	15	3
412202015	20	15	M6	16	34	3
412202020	20	20	M6	16	29	2
412202520	25	20	M6	18	45	5
412202530	25	30	M6	18	35	3
412203020	30	20	M8	23	66	9
412203030	30	30	M8	23	61	7
412203040	30	40	M8	23	54	5
412204030	40	30	M8	23	98	15
412204035	40	35	M8	23	88	13
412205020	50	20	M10	28	169	21
412205030	50	30	M10	28	159	20
412205040	50	40	M10	28	144	18
412205050	50	50	M10	28	134	14
412206550	65	50	M12	37	230	23
412207525	75	25	M12	37	382	89
412207540	75	40	M12	37	378	78
412207550	75	50	M12	37	373	68
412210050	100	50	M16	45	660	98
412210055	100	55	M16	45	636	78
412210060	100	60	M16	45	586	48

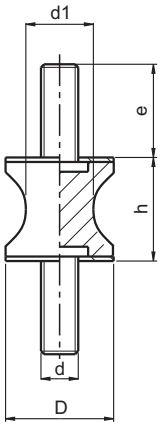
4123 2F ANTI-VIBRATION MOUNT



NR Rubber compound 60°±5° shore A.
Zinc plated steel insert.
More sizes on demand.
Cp: Max. compression load (Kg).
Cz: Max. shear load (Kg).

Code	D	h	d	Cp	Cz
412301515	15	15	M4	15	2
412302020	20	20	M6	20	2
412302520	25	20	M6	45	5
412302530	25	30	M6	35	3
412303020	30	20	M8	66	9
412303030	30	30	M8	61	8
412303040	30	40	M8	54	5
412304030	40	30	M8	98	15
412304035	40	35	M8	108	13
412305030	50	30	M10	169	19
412305040	50	40	M10	144	17
412305050	50	50	M10	134	13
412306050	60	50	M10	200	24
412307530	75	30	M12	390	90
412307540	75	40	M12	378	78
412307550	75	50	M12	373	68
412310050	100	50	M16	660	98
412310055	100	55	M16	636	78
412310060	100	60	M16	590	49

4125 SGOLATI ANTI-VIBRATION MOUNT



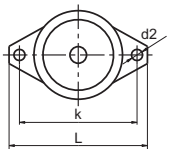
Code	D	h	d1	d	e	Cp	Cz
412501207	12	15	7	M4	10	3	0.8
412502510	25	20	10	M6	18	50	3
412503024	30	20	24	M8	23	60	10
412504019	40	30	19	M8	20	80	6
412504027	40	30	27	M8	20	100	8

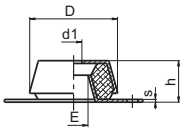
NR Rubber compound 60°±5° shore A
Zinc plated steel studs.
Specially suitable to fix equipments being very sensitive to vibrations, control panels, light machinery, suspended instruments panels.
Cp: Max. compression load (Kg).
Cz: Max. shear load (Kg).).

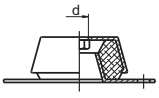
4131 SIRIO ANTI-VIBRATION MOUNT

Code	D	E	d2	h	k	L	s	d1	d	Hardness	Ce	Version
413105008	48	19	6.5	23	68	80	1.5	8.5	-	60°±5°	102	-
413106010	62	25	8.5	30	85	100	2	10.5	-	60°±5°	214	-
413109016	92	40.5	10.5	44	110	130	3	16.5	-	60°±5°	343	-
413111024	119	50.5	16.5	48	160	190	4	24.5	-	60°±5°	641	-
413116030	158	80	16.5	60	200	230	5	30.5	-	60°±5°	1211	-
413106310	62	25	8.5	30	85	100	2	-	M10	60°±5°	214	CD
413109316	92	40.5	10.5	44	110	130	3	-	M16	60°±5°	343	CD
413111324	119	50.5	16.5	48	160	190	4	-	M24	60°±5°	641	CD
413106510	62	39	8.5	30	85	100	2	14	M10	55°±5°	250	T
413109516	92	60	10.5	44	110	130	3	20	M16	55°±5°	360	T
413111916	119	82	16.5	48	160	190	4	21	M16	55°±5°	650	T

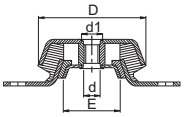
NR Rubber compound shore A and zinc plated steel.
Cushy-float flanged mountings, used when good transversal flexibility is required, where frecuency are between 8 and 12 Hz.
Used in diesel engines, marine engines, refrigerators, agricultural machines, generators. Version T recommended for marine motors, tractor cabines, etc.
Ce: Max. static load (Kg).







CD version

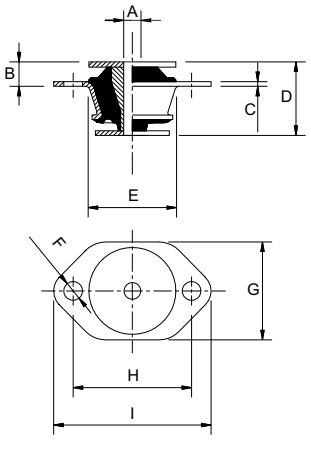


T version

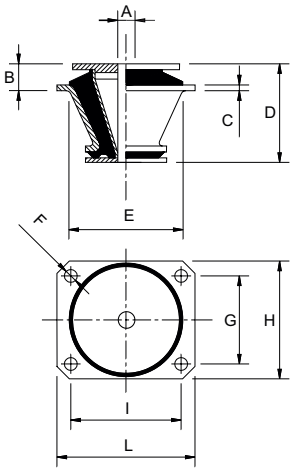
4129 CONICAL ANTI-VIBRATION MOUNT

Code	A	B	C	D	E	F	G	H	I	L	Cp
412906012	12	16.5	2.5	51	60	11	68	80	106	-	200
412907816	16	19.5	3.5	56	78	11	65	90	80	107	400
412909316	16	20	4.3	81	93	11	74	100	90	120	900
412910920	20	23	4.5	95	109	11	92	120	112	140	1600

NR Rubber compound 60°±5° shore A.
Zinc plated steel.
Cp: Max. compression load (Kg).



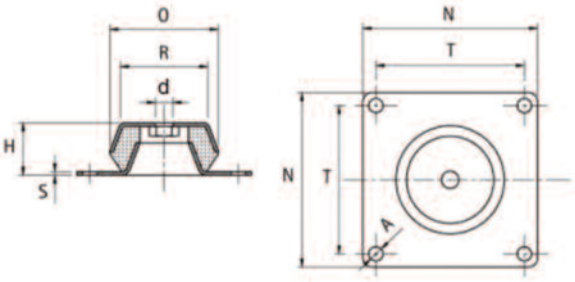
412906012



412907813 / 412909316 / 412910920

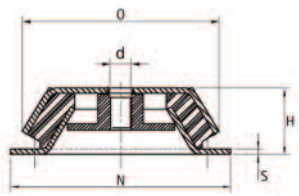
4130 SQUARE BELL ANTI-VIBRATION MOUNT

Code	A	H	M	N	O	R	S	T	Hardness	Ce
413015355	12.5	51.5	M16	168	150	110	4	132	55°±5°	500
413015370	12.5	51.5	M16	168	150	110	4	132	70°±5°	600
413017355	13	63	M20	200	177	125	6	150	55°±5°	850



NR Rubber compound shore A.
Welded threaded nut.
Zinc plated steel sheet.
Ce: Max. static load(Kg).

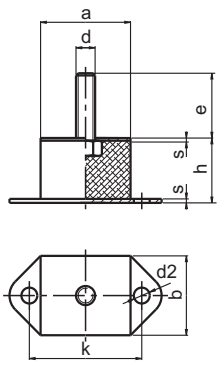
4130T SQUARE BELL ANTI-VIBRATION MOUNT TEAR RESISTANT



Code	H	d	N	O	S	Ce
413015555	51.5	M16	168	150	4	500
413017555	63	M20	200	177	6	850

NBR Rubber compound 55°±5° shore A.
With vulcanized threaded shock-absorber.
Zinc plated steel sheet.
This model includes an anti-vibration pad with failsafe. This leads to a reliable machine fixing that stands up to the rigours of firing a powerful combustion engine.
The NBR compound of the machine base offers optimal stability and high resistance to oils.
Ce: Max. static load(Kg).

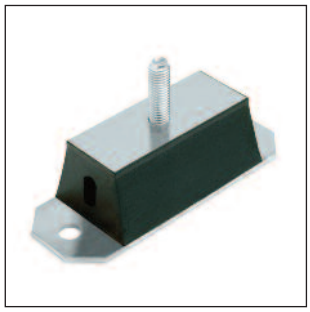
4133 LONG-LIFE ANTI-VIBRATION MOUNT

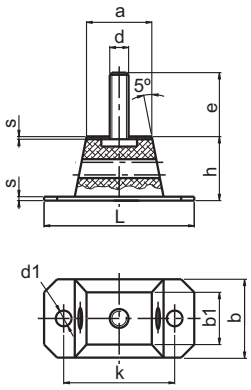


Code	b	a	k	h	e	d2	d	s	Cp
413308075	70	80	105	54	35	11	M12	5	950

NBR Rubber compound 60°±5° shore A.
Zinc plated steel stud.
Oil and heat resistant.
Used as vehicle suspension springs, conveyor systems, electric engines.
Cp: Max. load compression (Kg).

4135 REBO ANTI-VIBRATION MOUNT

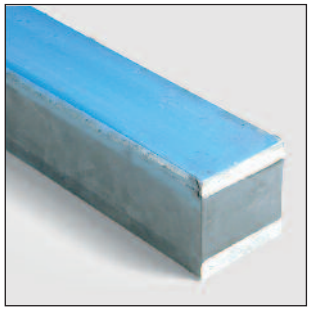


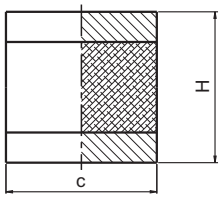


Code	d1	b	b1	L	a	k	s	h	e	d	Cp
413500050	12.2	60	40	115	50	85	3	46	37	M12	500
413500100	12.2	60	40	165	100	135	3	46	37	M12	1200
413500150	12.2	60	40	215	150	185	3	46	37	M12	1400
413500200	12.2	60	40	265	200	235	3	46	37	M12	1600

NR Rubber compound 60°±5° shore A.
Zinc plated steel stud.
Oil resistant, vertical and transversal flexibility (the rubber is specially flexible in this model).
Used in electric fans, motor pumps, compressors, machine tools, generating sets.
Cp: Max. compression load (Kg).

4137 BARRA ANTI-VIBRATION MOUNT





Code	c	H	Long.	C
413705000	50	50	1000	14
413706000	60	60	1000	14
413707000	70	60	1000	14
413708000	80	60	1000	14
413710000	100	60	1000	14

The antivibrating bars have been built to support high working loads. They are particularly indicated for any type of generating set.
The antivibrating bars are manufactured in synthetic rubber, hardness 65° shore A (±5°).
The metal parts are blue lacquered.
C=Kg/cm2.

Tecnodin**Spring**Plungers**&**Index**Plungers**

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We have at your disposal a wide range of Spring Plungers and Index Plungers. For other models that are not included in this Catalogue, please ask us.

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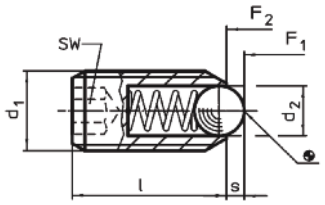
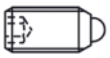
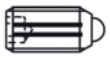
3722B STEEL SPRING PLUNGER WITH BALL & INTERNAL HEXAGON



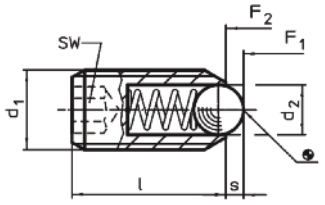
Body: Free cutting steel, blackened.
Ball: Ball-bearing steel, hardened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load

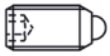

Heavy Load

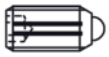
Code	d1	d2	l	s	SW	F1* (N)	F2* (N)	Spring
372200003	M3	1.5	8	0.4	1.5	3	4.5	Standard Load
372200004	M4	2.5	12	0.8	2	8.5	14	Standard Load
372200005	M5	3	14	0.9	2.5	8	14	Standard Load
372200006	M6	3.5	15	1	3	11	18	Standard Load
372200008	M8	4.5	18	1.5	4	18	31	Standard Load
372200010	M10	6	23	2	5	24	45	Standard Load
372200012	M12	8	26	2.5	6	26	49	Standard Load
372200016	M16	10	33	3.5	8	41	86	Standard Load
372200020	M20	12	43	4.5	10	56	111	Standard Load
372200024	M24	15	48	5.5	12	81	151	Standard Load
372200045	M5	3	14	0.9	2.5	15	22	Heavy Load
372200046	M6	3.5	15	1	3	19	28	Heavy Load
372200048	M8	4.5	18	1.5	4	36	62	Heavy Load
372200050	M10	6	23	2	5	57	104	Heavy Load
372200052	M12	8	26	2.5	6	61	110	Heavy Load
372200056	M16	10	33	3.5	8	68	142	Heavy Load
372200060	M20	12	43	4.5	10	84	166	Heavy Load
372200064	M24	15	48	5.5	12	127	237	Heavy Load

3722B STAINLESS STEEL SPRING PLUNGER WITH BALL & INTERNAL HEXAGON



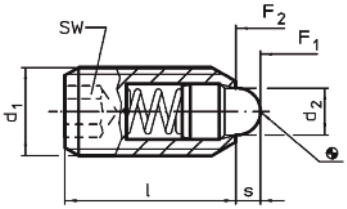
Body: Stainless steel 1.4305 (SS).
Ball: Stainless steel, hardened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load

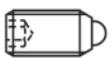

Heavy Load

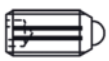
Code	d1	d2	l	s	SW	F1* (N)	F2* (N)	Spring
372200203	M3	1.5	8	0.4	1.5	3	4.5	Standard Load
372200204	M4	2.5	12	0.8	2	8.5	14	Standard Load
372200205	M5	3	14	0.9	2.5	8	14	Standard Load
372200206	M6	3.5	15	1	3	11	18	Standard Load
372200208	M8	4.5	18	1.5	4	18	31	Standard Load
372200210	M10	6	23	2	5	24	45	Standard Load
372200212	M12	8	26	2.5	6	26	49	Standard Load
372200216	M16	10	33	3.5	8	41	86	Standard Load
372200220	M20	12	43	4.5	10	56	111	Standard Load
372200224	M24	15	48	5.5	12	81	151	Standard Load
372200245	M5	3	14	0.9	2.5	15	22	Heavy Load
372200246	M6	3.5	15	1	3	19	28	Heavy Load
372200248	M8	4.5	18	1.5	4	36	62	Heavy Load
372200250	M10	6	23	2	5	57	104	Heavy Load
372200252	M12	8	26	2.5	6	61	110	Heavy Load
372200256	M16	10	33	3.5	8	68	142	Heavy Load
372200260	M20	12	43	4.5	10	84	166	Heavy Load
372200264	M24	15	48	5.5	12	127	237	Heavy Load

3722V STEEL SPRING PLUNGER WITH PIN & INTERNAL HEXAGON



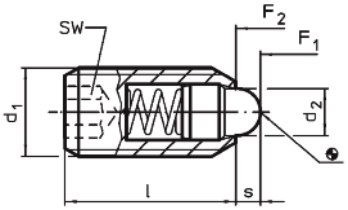
Body: Free cutting steel, blackened.
Pin: Free cutting steel, hardened & blackened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load


Heavy Load

Code	d1	d2	l	s	SW	F1* (N)	F2* (N)	Spring
372200104	M4	1.8	12	1.5	2	4.5	12.5	Standard Load
372200105	M5	2.4	14	2	2.5	5	13	Standard Load
372200106	M6	2.7	15	2	3	6	17	Standard Load
372200108	M8	3.8	18	2	4	16	33	Standard Load
372200110	M10	4.5	23	2.5	5	19	42	Standard Load
372200112	M12	6.2	26	3.5	6	22	57	Standard Load
372200116	M16	8.5	33	4.5	8	38	78	Standard Load
372200120	M20	10	43	6.5	10	39	81	Standard Load
372200124	M24	13	48	8	12	72	155	Standard Load
372200146	M6	2.7	15	2	3	11	25	Heavy Load
372200148	M8	3.8	18	2	4	23	59	Heavy Load
372200150	M10	4.5	23	2.5	5	20	54	Heavy Load
372200152	M12	6.2	26	3.5	6	38	96	Heavy Load
372200156	M16	8.5	33	4.5	8	50	100	Heavy Load
372200160	M20	10	43	6.5	10	52	133	Heavy Load
372200164	M24	13	48	8	12	91	223	Heavy Load

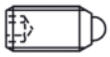
3722V STAINLESS STEEL SPRING PLUNGER WITH PIN & INTERNAL HEXAGON

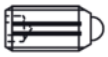


Code	d1	d2	l	s	SW	F1* (N)	F2* (N)	Spring
372200304	M4	1.8	12	1.5	2	4.5	12.5	Standard Load
372200305	M5	2.4	14	2	2.5	5	13	Standard Load
372200306	M6	2.7	15	2	3	6	17	Standard Load
372200308	M8	3.8	18	2	4	16	33	Standard Load
372200310	M10	4.5	23	2.5	5	19	42	Standard Load
372200312	M12	6.2	26	3.5	6	22	57	Standard Load
372200316	M16	8.5	33	4.5	8	38	78	Standard Load
372200320	M20	10	43	6.5	10	39	81	Standard Load
372200324	M24	13	48	8	12	72	155	Standard Load
372200346	M6	2.7	15	2	3	11	25	Heavy Load
372200348	M8	3.8	18	2	4	23	59	Heavy Load
372200350	M10	4.5	23	2.5	5	20	54	Heavy Load
372200352	M12	6.2	26	3.5	6	38	96	Heavy Load
372200356	M16	8.5	33	4.5	8	50	100	Heavy Load
372200360	M20	10	43	6.5	10	52	133	Heavy Load
372200364	M24	13	48	8	12	91	223	Heavy Load

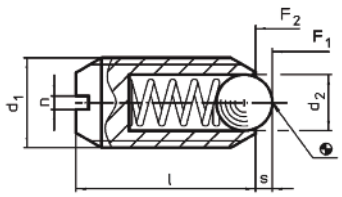
Body: Stainless steel 1.4305 (SS).
Pin: Stainless steel 1.4305.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.

INOX Stainless Steel


Standard Load

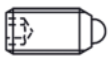

Heavy Load

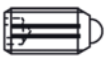
3775B STEEL SPRING PLUNGER WITH BALL & SLOT



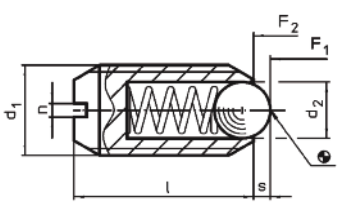
Code	d1	d2	l	s	n	F1* (N)	F2* (N)	Spring
377500003	M3	1.5	7	0.4	0.4	3	4.5	Standard Load
377500004	M4	2.5	9	0.8	0.6	8.5	14	Standard Load
377500005	M5	3	12	0.9	0.8	8	14	Standard Load
377500006	M6	3.5	14	1	1	11	18	Standard Load
377500008	M8	4.5	16	1.5	1.2	18	31	Standard Load
377500010	M10	6	19	2	1.5	24	45	Standard Load
377500012	M12	8	22	2.5	2	26	49	Standard Load
377500016	M16	10	24	3.5	2	41	86	Standard Load
377500020	M20	12	30	4.5	2.5	56	111	Standard Load
377500024	M24	15	34	5.5	3	81	151	Standard Load
377500205	M5	3	12	0.9	0.8	15	22	Heavy Load
377500206	M6	3.5	14	1	1	19	28	Heavy Load
377500208	M8	4.5	16	1.5	1.2	36	62	Heavy Load
377500210	M10	6	19	2	1.5	57	104	Heavy Load
377500212	M12	8	22	2.5	2	61	110	Heavy Load
377500216	M16	10	24	3.5	2	68	142	Heavy Load
377500220	M20	12	30	4.5	2.5	84	166	Heavy Load
377500224	M24	15	34	5.5	3	127	237	Heavy Load

Body: Free cutting steel, blackened.
Ball: Ball-bearing steel, hardened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load


Heavy Load

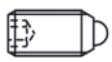
3775B STAINLESS STEEL SPRING PLUNGER WITH BALL & SLOT

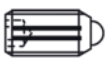


Code	d1	d2	l	s	n	F1* (N)	F2* (N)	Spring
377500402	M2	1,0	4	0.3	0.25	0.8	1.5	Standard Load
377500403	M3	1.5	7	0.4	0.4	3	4.5	Standard Load
377500404	M4	2.5	9	0.8	0.6	8.5	14	Standard Load
377500405	M5	3	12	0.9	0.8	8	14	Standard Load
377500406	M6	3.5	14	1	1	11	18	Standard Load
377500408	M8	4.5	16	1.5	1.2	18	31	Standard Load
377500410	M10	6	19	2	1.5	24	45	Standard Load
377500412	M12	8	22	2.5	2	26	49	Standard Load
377500416	M16	10	24	3.5	2	41	86	Standard Load
377500420	M20	12	30	4.5	2.5	56	111	Standard Load
377500424	M24	15	34	5.5	3	81	151	Standard Load
377500605	M5	3	12	0.9	0.8	15	22	Heavy Load
377500606	M6	3.5	14	1	1	19	28	Heavy Load
377500608	M8	4.5	16	1.5	1.2	36	62	Heavy Load
377500610	M10	6	19	2	1.5	57	104	Heavy Load
377500612	M12	8	22	2.5	2	61	110	Heavy Load
377500616	M16	10	24	3.5	2	68	142	Heavy Load
377500620	M20	12	30	4.5	2.5	84	166	Heavy Load
377500624	M24	15	34	5.5	3	127	237	Heavy Load

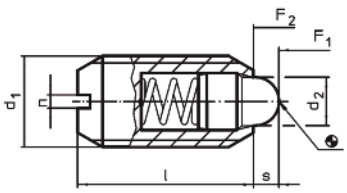
Body: Stainless steel 1.4305 (SS).
Ball: Stainless steel, hardened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking
Heavy spring load: marked with two lines.
* Statistical average value.

INOX Stainless Steel


Standard Load

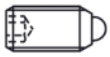

Heavy Load

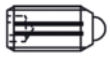
3775V STEEL SPRING PLUNGER WITH PIN & SLOT



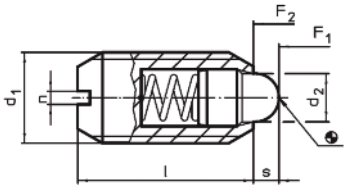
Code	d1	d2	l	s	n	F1* (N)	F2* (N)	Spring
377500104	M4	1.8	9	1.5	0.6	4.5	12.5	Standard Load
377500105	M5	2.4	12	2	0.8	5	13	Standard Load
377500106	M6	2.7	14	2	1	6	17	Standard Load
377500108	M8	3.8	16	2	1.2	16	33	Standard Load
377500110	M10	4.5	19	2.5	1.5	19	42	Standard Load
377500112	M12	6.2	22	3.5	2	22	57	Standard Load
377500116	M16	8.5	24	4.5	2	38	78	Standard Load
377500120	M20	10	30	6.5	2.5	39	81	Standard Load
377500124	M24	13	34	8	3	72	155	Standard Load
377500306	M6	2.7	14	2	1	11	25	Heavy Load
377500308	M8	3.8	16	2	1.2	23	59	Heavy Load
377500310	M10	4.5	19	2.5	1.5	20	54	Heavy Load
377500312	M12	6.2	22	3.5	2	38	96	Heavy Load
377500316	M16	8.5	24	4.5	2	50	100	Heavy Load
377500320	M20	10	30	6.5	2.5	52	133	Heavy Load
377500324	M24	13	34	8	3	91	223	Heavy Load

Body: Free cutting steel, blackened.
Pin: Free cutting steel, hardened & blackened.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load

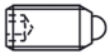

Heavy Load

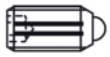
3775V STAINLESS STEEL SPRING PLUNGER WITH PIN & SLOT



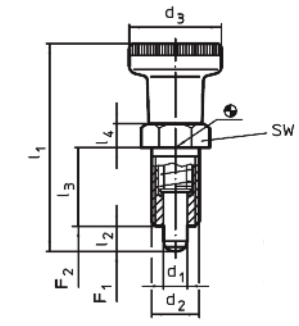
Code	d1	d2	l	s	n	F1* (N)	F2* (N)	Spring
377500504	M4	1.8	9	1.5	0.6	4.5	12.5	Standard Load
377500505	M5	2.4	12	2	0.8	5	13	Standard Load
377500506	M6	2.7	14	2	1	6	17	Standard Load
377500508	M8	3.8	16	2	1.2	16	33	Standard Load
377500510	M10	4.5	19	2.5	1.5	19	42	Standard Load
377500512	M12	6.2	22	3.5	2	22	57	Standard Load
377500516	M16	8.5	24	4.5	2	38	78	Standard Load
377500520	M20	10	30	6.5	2.5	39	81	Standard Load
377500524	M24	13	34	8	3	72	155	Standard Load
377500706	M6	2.7	14	2	1	11	25	Heavy Load
377500708	M8	3.8	16	2	1.2	23	59	Heavy Load
377500710	M10	4.5	19	2.5	1.5	20	54	Heavy Load
377500712	M12	6.2	22	3.5	2	38	96	Heavy Load
377500716	M16	8.5	24	4.5	2	50	100	Heavy Load
377500720	M20	10	30	6.5	2.5	52	133	Heavy Load
377500724	M24	13	34	8	3	91	223	Heavy Load

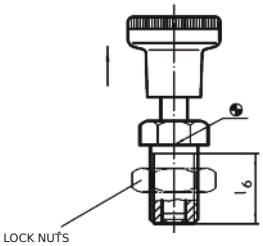
Body: Stainless steel 1.4305 (SS).
Pin: Stainless steel 1.4305.
Stainless steel spring.
Temperature range up to 250°C.
Standard spring load: no marking.
Heavy spring load: marked with two lines.
* Statistical average value.


Standard Load


Heavy Load

3778SB STEEL INDEX PLUNGER WITHOUT LOCKING





Code	d1	d2	d3	l1	l2	l3	l4	l6	WS	F1* (N)	F2* (N)
377800005	5	M10x1,0	21	45,0	5	17	5	15	12	6,0	14
377800006	6	M12x1,5	25	54,5	6	20	6	17	14	5,5	13
377800008	8	M16x1,5	31	69,0	8	26	8	23	19	11,5	28
377800010	10	M20x1,5	31	80,0	10	33	10	30	22	23,0	54

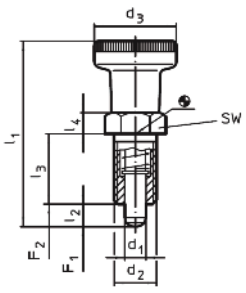
LOCK NUTS

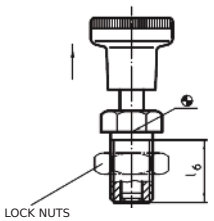
Code	d2
377800115	M10x1,0
377800116	M12x1,5
377800118	M16x1,5
377800120	M20x1,5

Body: Free cutting steel, blackened.
Locking pin: Steel hardened.
Thermoplastic PA 6 knob, black, dull. Not removable.
Temperature range from - 30 °C up to + 80 °C.
Lock nuts have to be purchased separately.
* Statistical average value.

3778SB STAINLESS STEEL INDEX PLUNGER WITHOUT LOCKING

INOX Stainless Steel





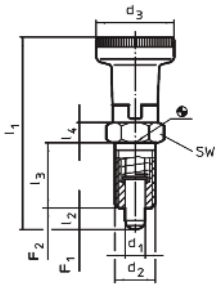
Body: Stainless steel 1.4305.
Locking pin: Stainless steel 1.4305, nickel-plated.
Thermoplastic PA 6 knob, black, dull.
Not removable.
Temperature range from -30 °C up to + 80 °C.
Lock nuts have to be purchased separately.
* Statistical average value.

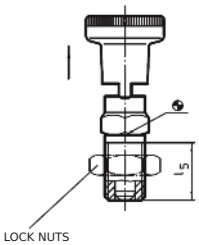
Code	d1	d2	d3	l1	l2	l3	l4	l6	WS	F1* (N)	F2* (N)
377800405	5	M10x1,0	21	45,0	5	17	5	15	12	6,0	14
377800406	6	M12x1,5	25	54,5	6	20	6	17	14	5,5	13
377800408	8	M16x1,5	31	69,0	8	26	8	23	19	11,5	28
377800410	10	M20x1,5	31	80,0	10	33	10	30	22	23,0	54

LOCK NUTS

Code	d2
377800515	M10x1,0
377800516	M12x1,5
377800518	M16x1,5
377800520	M20x1,5

3778CB STEEL INDEX PLUNGER WITH LOCKING





Body: Free cutting steel, blackened.
Locking pin: Steel, hardened.
Thermoplastic PA 6 knob, black, dull.
Not removable.
Temperature range from - 30 °C up to + 80 °C.
Lock nuts have to be purchased separately.
The knob can be locked by pulling it out and turning it 90°, when locking pin is in retracted position.
* Statistical average value.

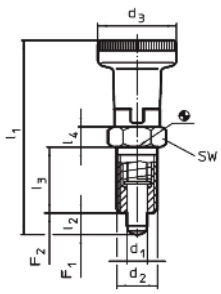
Code	d1	d2	d3	l1	l2	l3	l4	l5	WS	F1* (N)	F2* (N)
377800205	5	M10x1,0	21	51,0	5	17	5	15	12	6,0	14
377800206	6	M12x1,5	25	61,0	6	20	6	17	14	5,5	13
377800208	8	M16x1,5	31	75,5	8	26	8	23	19	11,5	28
377800210	10	M20x1,5	31	91,0	10	33	10	30	22	23,0	54

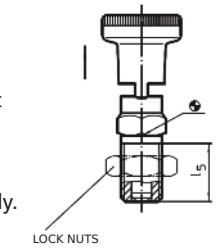
LOCK NUTS

Code	d2
377800115	M10x1,0
377800116	M12x1,5
377800118	M16x1,5
377800120	M20x1,5

3778CB STAINLESS STEEL INDEX PLUNGER WITH LOCKING

INOX Stainless Steel





Body: Stainless steel 1.4305.
Locking pin: Stainless steel 1.4305, nickel-plated.
Thermoplastic PA 6 knob, black, dull. Not removable.
Temperature range from - 30 °C up to + 80°C.
Lock nuts have to be purchased separately.
The knob can be locked by pulling it out and turning it 90°, when locking pin is in retracted position.
* Statistical average value.

Code	d1	d2	d3	l1	l2	l3	l4	l5	WS	F1* (N)	F2* (N)
377800605	5	M10x1,0	21	51,0	5	17	5	15	12	6,0	14
377800606	6	M12x1,5	25	61,0	6	20	6	17	14	5,5	13
377800608	8	M16x1,5	31	75,5	8	26	8	23	19	11,5	28
377800610	10	M20x1,5	31	91,0	10	33	10	30	22	23,0	54

LOCK NUTS

Code	d2
377800515	M10x1,0
377800516	M12x1,5
377800518	M16x1,5
377800520	M20x1,5

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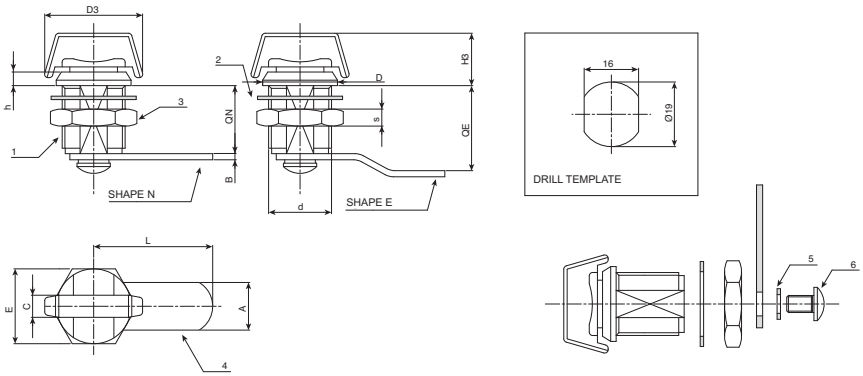
4727 UNIVERSAL TUBULAR LOCK WITH KNOB

Code	d	L	Qn	Qe	D	D3	H3	h	A	B	C	E	S	Shape
472720002	M19	30	20	-	22	29	15	4	14	2.5	6.5	22	5	N
472725102	M19	30	-	25	22	29	15	4	14	2.5	6.5	22	5	E

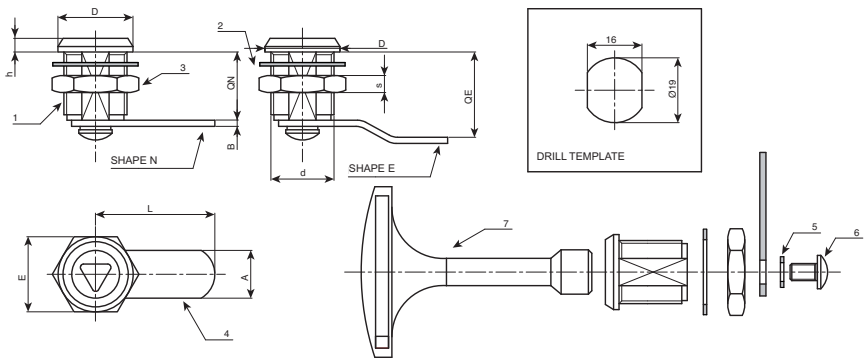


(1) Die-cast zamak lock body M19 (stator) rotor and knob. Nickel-plated finish.
(2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
(3) Galvanized steel hexagon nut M19x1.
(4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
(5) Conical black-oxide treated steel elastic washer d.12x1,5.
(6) Galvanised steel Phillips dome head screw M5x8.
Rotation: 90°

4727T UNIVERSAL TUBULAR LOCK WITH 6MM. TRIANGULAR INSERT KEY

Code	d	L	Qn	Qe	D	h	A	B	E	S	Shape
472720001	M19	35	20	-	22	4	14	2.5	22	5	N
472722000	M19	35	-	22	22	4	14	2.5	22	5	E
472725101	M19	30	-	25	22	4	14	2.5	22	5	E
472729101	M19	39	-	29	22	4	14	2.5	22	5	E
472737101	M19	35	-	37	22	4	14	2.5	22	5	E

Option(7):
Nickel-plated die-cast zamak key. (Code 472801001).
The key is not supplied. Order separately.



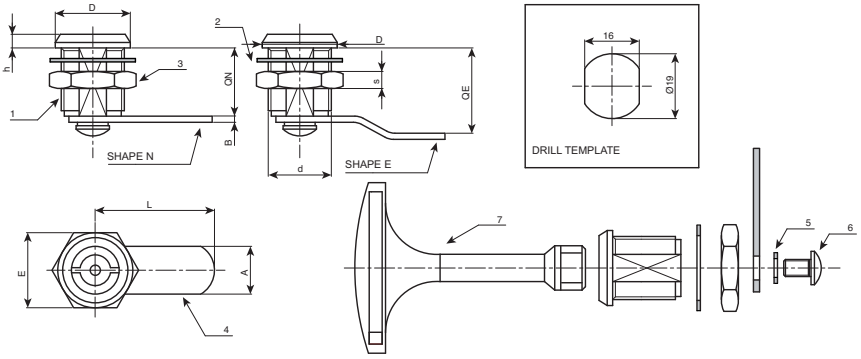
(1) Die-cast zamak lock body M19 (stator) and rotor. Nickel-plated finish. 6 mm. triangular key.
(2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
(3) Galvanized steel hexagon nut M19x1.
(4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
(5) Conical black-oxide treated steel elastic washer d.12x1,5.
(6) Galvanised steel Phillips dome head screw M5x8.
Rotation: 90°.

4727W UNIVERSAL TUBULAR LOCK WITH 3 MM. WINGED TUBE KEY

Code	d	L	Qn	Qe	D	h	A	B	E	S	Shape
472720003	M19	35	20	-	22	4	14	2.5	22	5	N
472722001	M19	35	-	22	22	4	14	2.5	22	5	E
472725103	M19	30	-	25	22	4	14	2.5	22	5	E
472729103	M19	39	-	29	22	4	14	2.5	22	5	E
472737103	M19	35	-	37	22	4	14	2.5	22	5	E

Option (7):
Nickel-plated die-cast zamak key. (Code 472802001).
The key is not supplied. Order separately.

(1) Die-cast zamak lock body M19 (stator) and rotor. Nickel-plated finish. 3 mm winged tubular key.
(2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
(3) Galvanized steel hexagon nut M19x1.
(4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
(5) Conical black-oxide treated steel elastic washer d.12x1,5.
(6) Galvanised steel Phillips dome head screw M5x8.
Rotation: 90°.

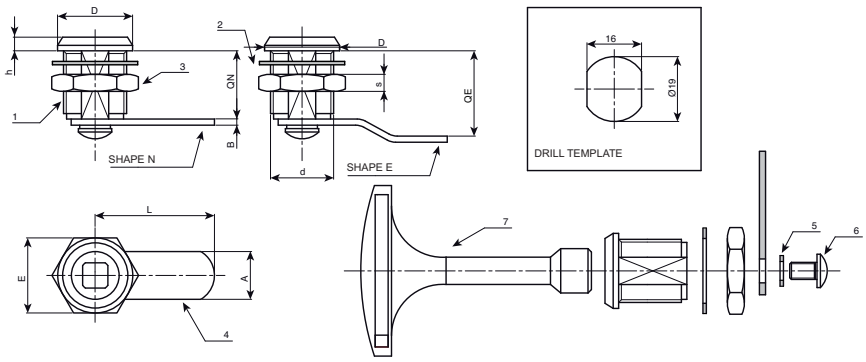


4727SQ UNIVERSAL TUBULAR LOCK WITH 7 MM. SQUARE INSERT KEY

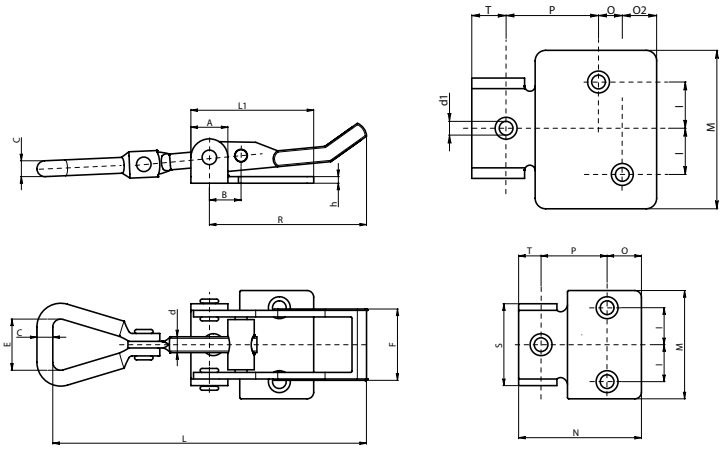
Code	d	L	Qn	Qe	D	h	A	B	E	S	Shape
472720004	M19	35	20	-	22	4	14	2.5	22	5	N
472722104	M19	35	-	22	22	4	14	2.5	22	5	E
472725104	M19	30	-	25	22	4	14	2.5	22	5	E
472729104	M19	39	-	29	22	4	14	2.5	22	5	E
472737104	M19	35	-	37	22	4	14	2.5	22	5	E

Option(7):
Nickel-plated die-cast zamak key. (Code 472803001).
The key is not supplied. Order separately.

(1) Die-cast zamak lock body M19 (stator) and rotor. Nickel-plated finish. 7 mm. square tubular key.
(2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
(3) Galvanized steel hexagon nut M19x1.
(4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
(5) Conical black-oxide treated steel elastic washer d.12x1,5.
(6) Galvanised steel Phillips dome head screw M5x8.
Rotation: 90°.



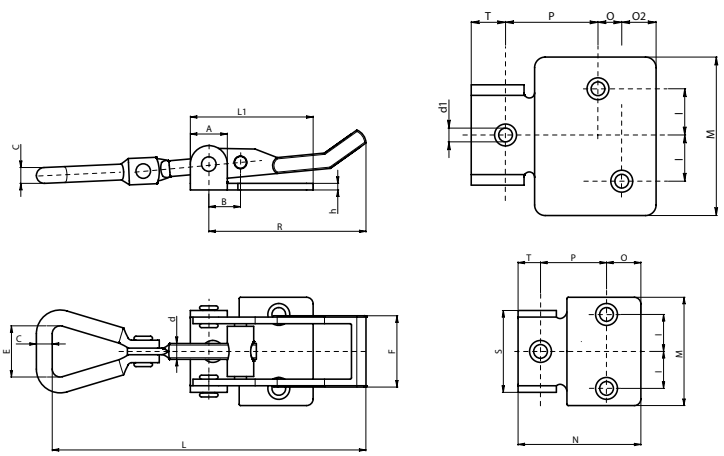
4782 ADJUSTABLE STEEL TOGGLE LATCH



Adjustable toggle latch made of galvanised shear steel.
Surface: Glossy.
The catch plate must be ordered separately.
Combinable catch plates:
Article 478204001 combinable with catch plates: 478304001 & 478304002.
Article 478206001 combinable with catch plates: 478306001, 478306002 & 478306003.
Article 478211001 combinable with catch plates: 478306001, 478306002 & 478306003.

Code	R	L	L1/N	A	B	C	d	d1	E	F	h	I	M	O	O2	P	T	S
478204001	48	66-75	35	10	11	4.3	M5	5.5	18	17	2	7.5	28	9	-	12	14	20
478206001	65	104-124	46	14	12	6	M6	5.1	24	25	3	13	41	13.5	-	24.5	8	31
478211001	112	160-175	70	20	14	7	M8	7.5	34	30	2.5	17.5	60	9	13	35	13	37

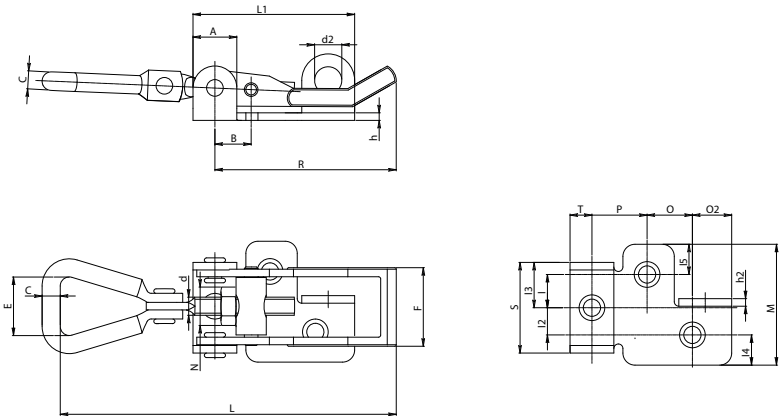
4782 INOX ADJUSTABLE STAINLESS STEEL TOGGLE LATCH



Adjustable toggle latch made of shear stainless steel.
Surface: Natural.
The catch plate must be ordered separately.
Combinable catch plates:
Article 478204101 combinable with catch plates: 478304101 & 478304102.
Article 478206101 combinable with catch plates: 478306101 & 478306103.
Article 478211101 combinable with catch plates: 478306101 & 478306103.

Code	R	L	L1/N	A	B	C	d	d1	E	F	h	I	M	O	O2	P	T	S
478204101	48	66-75	35	10	11	4.3	M5	5.5	18	17	2	7.5	28	9	-	12	14	20
478206101	65	104-124	46	14	12	6	M6	5.1	24	25	3	13	41	13.5	-	24.5	8	31
478211101	112	160-175	70	20	14	7	M8	7.5	24	30	2.5	17.5	60	9	13	35	13	37

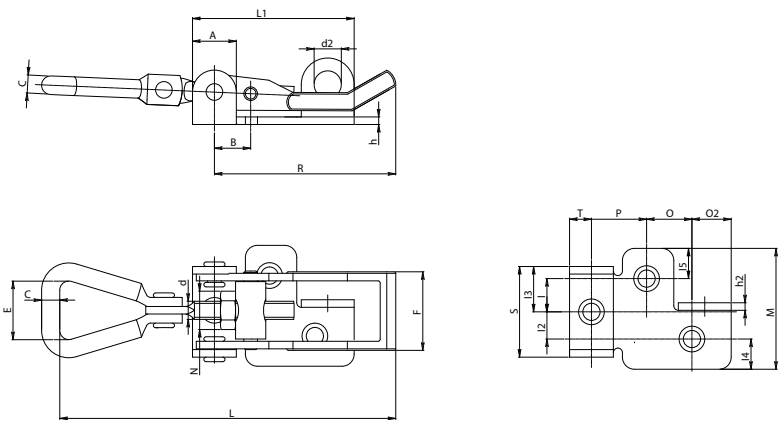
4782P ADJUSTABLE STEEL TOGGLE LATCH WITH PADLOCK HASP



Adjustable toggle latch with padlock hasp made of galvanised shear steel.
Surface: Glossy.
The catch plate must be ordered separately.
Combinable catch plates:
Article 478204002 combinable with catch plates: 478304001 & 478304002.
Article 478206002 combinable with catch plates: 478306001, 478306002 & 478306003.
Article 478211002 combinable with catch plates: 478306001, 478306002 & 478306003.

Code	R	L	L1	A	B	C	d	d1	d2	E	F	h	I	I2	I3	I4	I5	M	O	O2	P	T	S
478204002	48	66-75	41	10	11	4.3	M5	5.8	7	17	17	2	8	7	10	6.5	5.5	27	11	8.5	11	11.5	20
478206002	65	104-124	53	14	12	5.2	M6	6.2	9	23	26	3	11	9	15	10	10	40	15	13	17	8	30
478211002	112	160-175	70	20	14	6	M8	7.2	9	33	30	3	18	18	19	12.5	11.5	60	18	17.5	22	12.5	38

4782P INOX ADJUSTABLE STAINLESS STEEL TOGGLE LATCH WITH PADLOCK HASP

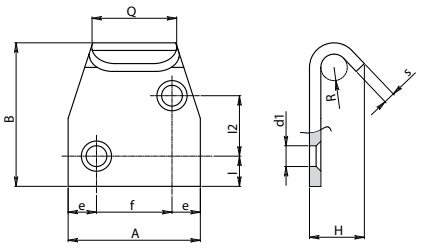


Adjustable toggle latch with padlock hasp made of shear stainless steel.(AISI 304).
Surface: Natural.
The catch plate must be ordered separately.
Combinable catch plates:
Article 478204102 combinable with catch plates: 478304101 & 478304102.
Article 478206102 combinable with catch plates: 478306101 & 478306103.
Article 478211102 combinable with catch plates: 478306101 & 478306103.

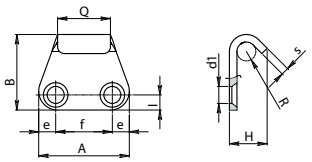
Code	R	L	L1	A	B	C	d	d1	d2	E	F	h	I	I2	I3	I4	I5	M	O	O2	P	T	S
478204102	48	66-75	41	10	11	4.3	M5	5.8	7	17	17	2	8	7	10	6.5	5.5	27	11	8.5	11	11.5	20
478206102	65	104-124	53	14	12	5.2	M6	6.2	9	23	26	3	11	9	15	10	10	40	15	13	17	8	30
478211102	112	160-175	70	20	14	6	M8	7.2	9	33	30	3	18	18	19	12.5	11.5	60	18	17.5	22	12.5	38

4783 STEEL CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	l	l2	A	B	Q	e	f	R	d1	s
478304001	10	5	-	26	20	14	5.5	15	2.5	5.1	2
478306001	13.5	8.5	15.5	35	39	22	7.5	20	3.5	6.5	2



478306001

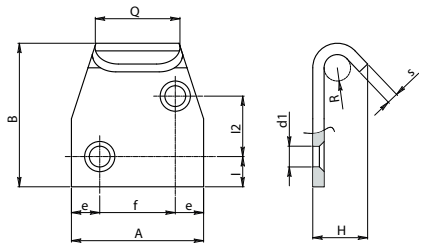


478304001

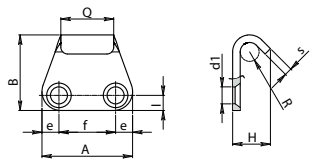
Drilled catch plate made of galvanised shear steel.
Surface: Glossy.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478304001 combinable with toggle latches: 478204001 & 478204002.
Article 478306001 combinable with toggle latches: 478206001, 478206002, 478211001 & 478211002.

4783 INOX STAINLESS STEEL CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	l	l2	A	B	Q	e	f	R	d1	s
478304101	10	5	-	26	20	14	5.5	15	2.5	5.1	2
478306101	13.5	8.5	15.5	35	39	22	7.5	20	3.5	6.5	2



478306101

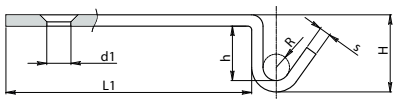


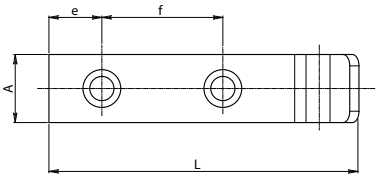
478304101

Drilled catch plate made of stainless steel shear. (AISI 304).
Surface: Natural.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478304101 combinable with toggle latches: 478204101 & 478204102.
Article 478306101 combinable with toggle latches: 478206101, 478206102, 478211101 & 478211102.

4783B STEEL DROP CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	L	L1	h	A	e	f	R	d1	s
478304002	9	40	29	5	16	7	14	2.5	5.1	2
478306002	21	82	65	16	18	14	32	3.5	6.5	3

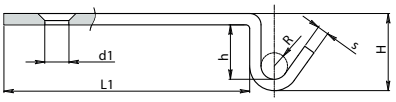


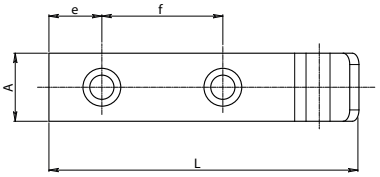


Drop drilled catch plate made of galvanised shear steel.
Surface: Glossy.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478304002 combinable with toggle latches: 478204001 & 478204002.
Article 478306002 combinable with toggle latches: 478206001, 478206002, 478211001 & 478211002.

4783B INOX STAINLESS STEEL DROP CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	L	L1	h	A	e	f	R	d1	s
478304102	9	40	29	5	16	7	14	2.5	5.1	2

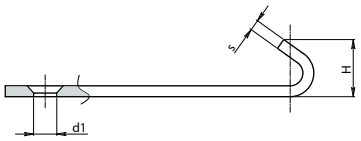


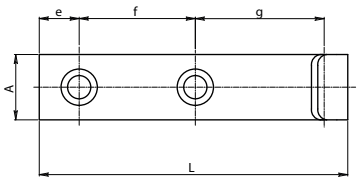


Drop drilled catch plate made of stainless steel shear. (AISI 304).
Surface: Natural.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478304102 combinable with toggle latches: 478204101 - 478204102.
Article 478306102 combinable with toggle latches: 478206101 - 478206102 - 478211101 - 478211102.

4783X STEEL EXTENDED CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	l	A	e	f	g	d1	s
478306003	16.5	85	18	13.5	29	32.5	7	3

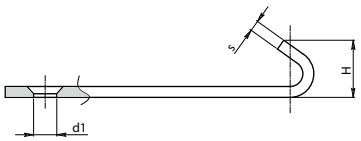


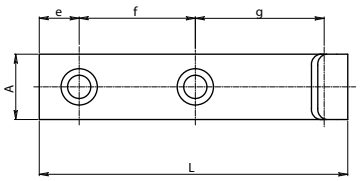


Extented catch plate made of galvanised shear steel.
Surface: Glossy.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478306003 combinable with toggle latches: 478206001 - 478206002 - 478211001 - 478211002.

4783X INOX STAINLESS STEEL EXTENDED CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Code	H	l	A	e	f	g	d1	s
478306103	16.5	85	18	13.5	29	32.5	7	3





Extented catch plate made of stainless steel shear. (AISI 304).
Surface: Natural.
The toggle latch plate must be ordered separately.
Combinable toggle latches:
Article 478306103 combinable with toggle latches: 478206101 - 478206102 - 478211101 - 478211102.

Tecnodin**Screws**Nuts**&**Bolts

Pág.		Pág.	
113		119	
114		120	
114		120	
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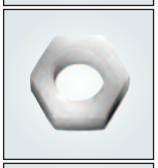
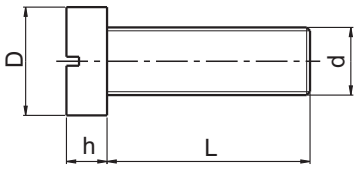
115			
116			
117			
117			
118			
118			
118			
119			

5201 DIN 84 SLOTTED CHEESE HEAD SCREWS



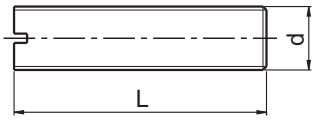
Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.
*Similar to DIN 84.

Code	d	L	h	D	Units / Bag
520102006	M2	6	1.3	3.8	1000
520102008	M2	8	1.3	3.8	1000
520102010	M2	10	1.3	3.8	1000
520102016	M2	16	1.3	3.8	1000
520102020	M2	20	1.3	3.8	1000
520102506	M2,5	6	1.6	4.5	1000
520102508	M2,5	8	1.6	4.5	1000
520102510	M2,5	10	1.6	4.5	1000
520102512	M2,5	12	1.6	4.5	1000
520103006	M3	6	2	5.5	200
520103008	M3	8	2	5.5	200
520103010	M3	10	2	5.5	200
520103012	M3	12	2	5.5	200
520103016	M3	16	2	5.5	200
520103020	M3	20	2	5.5	200
520103025	M3	25	2	5.5	200
520103030	M3	30	2	5.5	200
520104006	M4	6	2.6	7	200
520104008	M4	8	2.6	7	200
520104010	M4	10	2.6	7	200
520104012	M4	12	2.6	7	200
520104016	M4	16	2.6	7	200
520104020	M4	20	2.6	7	200
520104025	M4	25	2.6	7	200
520104030	M4	30	2.6	7	200
520104035	M4	35	2.6	7	200
520104040	M4	40	2.6	7	200
520105006	M5	6	3.3	8.5	200
520105008	M5	8	3.3	8.5	200
520105010	M5	10	3.3	8.5	200
520105012	M5	12	3.3	8.5	200
520105014	M5	14	3.3	8.5	200
520105016	M5	16	3.3	8.5	200

Code	d	L	h	D	Units / Bag
520105020	M5	20	3.3	8.5	200
520105025	M5	25	3.3	8.5	200
520105030	M5	30	3.3	8.5	200
520105035	M5	35	3.3	8.5	200
520105040	M5	40	3.3	8.5	200
520105045	M5	45	3.3	8.5	200
520105050	M5	50	3.3	8.5	200
520106006	M6	6	3.9	10	200
520106008	M6	8	3.9	10	200
520106010	M6	10	3.9	10	200
520106012	M6	12	3.9	10	200
520106016	M6	16	3.9	10	200
520106020	M6	20	3.9	10	200
520106025	M6	25	3.9	10	200
520106030	M6	30	3.9	10	200
520106035	M6	35	3.9	10	200
520106040	M6	40	3.9	10	200
520106045	M6	45	3.9	10	200
520106050	M6	50	3.9	10	200
520106060	M6	60	3.9	10	100
520106070	M6	70	3.9	10	100
520108010	M8	10	5	13	200
520108016	M8	16	5	13	200
520108020	M8	20	5	13	200
520108025	M8	25	5	13	200
520108030	M8	30	5	13	200
520108035	M8	35	5	13	200
520108040	M8	40	5	13	100
520108050	M8	50	5	13	100
520108060	M8	60	5	13	100
520108080	M8	80	5	13	100
520110020	M10	20	6	16	500
520110030	M10	30	6	16	500

5210 DIN 551 GRUB SCREWS

Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.



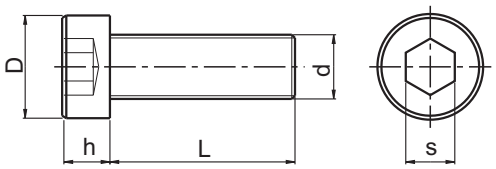
Code	d	L	Units / Bag
521003006	M3	6	1000
521003008	M3	8	1000
521004006	M4	6	200
521004008	M4	8	200
521004010	M4	10	200
521004012	M4	12	200
521004016	M4	16	200
521004020	M4	20	200
521004025	M4	25	200
521004030	M4	30	200
521004035	M4	35	200
521004040	M4	40	200
521005006	M5	6	200
521005008	M5	8	200
521005010	M5	10	200
521005012	M5	12	200
521005016	M5	16	200
521005020	M5	20	200
521005025	M5	25	200
521005030	M5	30	200
521005035	M5	35	200
521005040	M5	40	200
521005045	M5	45	200
521005050	M5	50	200
521006005	M6	5	200
521006008	M6	8	200

Code	d	L	Units / Bag
521006010	M6	10	200
521006012	M6	12	200
521006016	M6	16	200
521006020	M6	20	200
521006025	M6	25	200
521006030	M6	30	200
521006035	M6	35	200
521006040	M6	40	200
521006045	M6	45	200
521006050	M6	50	200
521006060	M6	60	200
521006070	M6	70	200
521008010	M8	10	200
521008016	M8	16	200
521008020	M8	20	200
521008025	M8	25	200
521008030	M8	30	200
521008035	M8	35	200
521008040	M8	40	200
521008050	M8	50	200
521008060	M8	60	200
521008080	M8	80	200
521010020	M10	20	200
521010025	M10	25	200
521010030	M10	30	100
521010040	M10	40	100

5212 DIN 912 SOCKET HEAD SCREWS

Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.

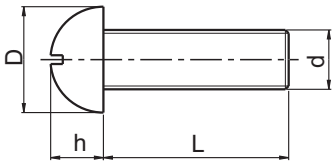
Code	d	L	h	D	s	Units / Bag
521208016	M8	16	8	13	6	1000
521208030	M8	30	8	13	6	1000
521210016	M10	16	10	16	8	500
521210030	M10	30	10	16	8	500
521212030	M12	30	12	18	10	250
521212050	M12	50	12	18	10	250
521212060	M12	60	12	18	10	250



5220 SLOTTED ROUND HEAD SCREWS

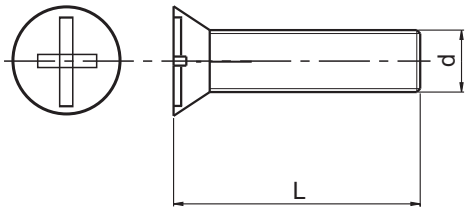
Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.

Code	d	L	h	D	Units / Bag
522003006	M3	6	2.7	5.5	1000
522003010	M3	10	2.7	5.5	1000
522003016	M3	16	2.7	5.5	1000
522003020	M3	20	2.7	5.5	1000
522004010	M4	10	3.5	7	1000
522004016	M4	16	3.5	7	1000
522004020	M4	20	3.5	7	1000
522005010	M5	10	4.5	9	1000
522005016	M5	16	4.5	9	1000
522005020	M5	20	4.5	9	1000
522006016	M6	16	5	10	1000
522006020	M6	20	5	10	1000
522006025	M6	25	5	10	1000
522006030	M6	30	5	10	1000



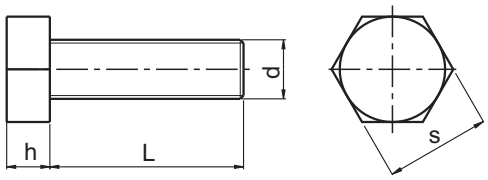
5261 CROSS-SLOTTED COUNTERSUNK SCREWS

Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.



Code	d	L	Units / Bag
526103006	M3	6	200
526103008	M3	8	200
526103010	M3	10	200
526103012	M3	12	200
526103015	M3	15	200
526103020	M3	20	200
526103030	M3	30	200
526104006	M4	6	200
526104008	M4	8	200
526104010	M4	10	200
526104012	M4	12	200
526104016	M4	16	200
526104020	M4	20	200
526104025	M4	25	200
526104030	M4	30	200
526104040	M4	40	200
526105010	M5	10	200
526105012	M5	12	200
526105015	M5	15	200
526105020	M5	20	200
526105030	M5	30	200
526105040	M5	40	200
526106015	M6	15	200
526106020	M6	20	200
526106030	M6	30	200
526106040	M6	40	200

5230 DIN 933 - 931 HEXAGONAL HEAD SCREWS

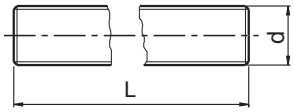


Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.

Code	d	L	h	S	Units / Bag
523003006	M3	6	2	5.5	200
523003008	M3	8	2	5.5	200
523003010	M3	10	2	5.5	200
523003012	M3	12	2	5.5	200
523003016	M3	16	2	5.5	200
523003020	M3	20	2	5.5	200
523003025	M3	25	2	5.5	200
523003030	M3	30	2	5.5	200
523004006	M4	6	2.8	7	200
523004008	M4	8	2.8	7	200
523004010	M4	10	2.8	7	200
523004012	M4	12	2.8	7	200
523004016	M4	16	2.8	7	200
523004020	M4	20	2.8	7	200
523004025	M4	25	2.8	7	200
523004030	M4	30	2.8	7	200
523004035	M4	35	2.8	7	200
523004040	M4	40	2.8	7	200
523005006	M5	6	3.5	8	200
523005008	M5	8	3.5	8	200
523005010	M5	10	3.5	8	200
523005012	M5	12	3.5	8	200
523005016	M5	16	3.5	8	200
523005020	M5	20	3.5	8	200
523005025	M5	25	3.5	8	200
523005030	M5	30	3.5	8	200
523005035	M5	35	3.5	8	200
523005040	M5	40	3.5	8	200
523005045	M5	45	3.5	8	200
523005050	M5	50	3.5	8	200
523006006	M6	6	4	10	200
523006008	M6	8	4	10	200

Code	d	L	h	S	Units / Bag
523006010	M6	10	4	10	200
523006012	M6	12	4	10	200
523006016	M6	16	4	10	200
523006020	M6	20	4	10	200
523006025	M6	25	4	10	200
523006030	M6	30	4	10	200
523006035	M6	35	4	10	200
523006040	M6	40	4	10	200
523006045	M6	45	4	10	200
523006050	M6	50	4	10	200
523006060	M6	60	4	10	200
523006070	M6	70	4	10	100
523008010	M8	10	5.3	13	200
523008016	M8	16	5.3	13	200
523008020	M8	20	5.3	13	200
523008025	M8	25	5.3	13	200
523008030	M8	30	5.3	13	200
523008035	M8	35	5.3	13	200
523008040	M8	40	5.3	13	200
523008050	M8	50	5.3	13	200
523008060	M8	60	5.3	13	200
523008080	M8	80	5.3	13	200
523010020	M10	20	6.5	17	200
523010025	M10	25	6.5	17	200
523010030	M10	30	6.5	17	100
523010040	M10	40	6.5	17	100
523010050	M10	50	6.5	17	250
523012040	M12	40	10	19	500
523012050	M12	50	10	19	250
523016016	M16	16	10	24	250
523016030	M16	30	10	24	250
523016050	M16	50	10	24	250

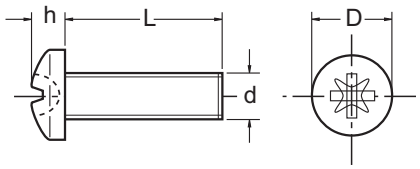
5250 DIN 975 THREADED ROD



Natural polyamide 6.6
Other lengths: please ask.
MOQ: Units/bag.

Code	d	L
525000003	M3	1000
525000004	M4	1000
525000005	M5	1000
525000006	M6	1000
525000008	M8	1000
525000010	M10	1000
525000012	M12	1000
525000014	M14	1000
525000016	M16	1000
525000018	M18	1000
525000020	M20	1000

5257 CROSSED PAN HEAD SCREWS

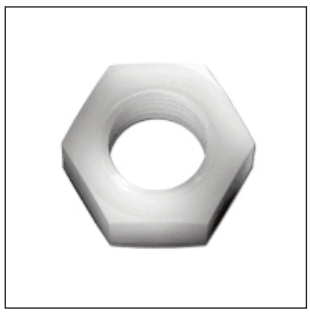


Natural polyamide 6.6
MOQ: Units/bag.
Similar to DIN 7985

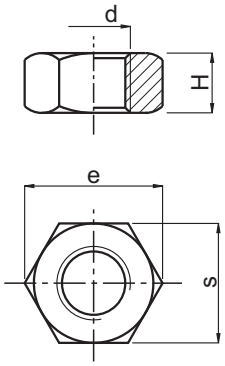
Code	d	L	h	D	Units / Bag
525702006	M2	6	1.3	3.8	1000
525702008	M2	8	1.3	3.8	1000
525702010	M2	10	1.3	3.8	1000
525702012	M2	12	1.3	3.8	1000
525702016	M2	16	1.3	3.8	1000
525702020	M2	20	1.3	3.8	1000
525702506	M2,5	6	1.6	4.5	1000
525702508	M2,5	8	1.6	4.5	1000
525702510	M2,5	10	1.6	4.5	1000
525702512	M2,5	12	1.6	4.5	1000
525702516	M2,5	16	1.6	4.5	1000
525702520	M2,5	20	1.6	4.5	1000
525703006	M3	6	2.4	5.6	200
525703008	M3	8	2.4	5.6	200
525703010	M3	10	2.4	5.6	200
525703012	M3	12	2.4	5.6	200
525703016	M3	16	2.4	5.6	200
525703020	M3	20	2.4	5.6	200
525703025	M3	25	2.4	5.6	200
525703030	M3	30	2.4	5.6	200
525704006	M4	6	3.1	8	200
525704008	M4	8	3.1	8	200
525704010	M4	10	3.1	8	200
525704012	M4	12	3.1	8	200
525704016	M4	16	3.1	8	200
525704020	M4	20	3.1	8	200
525704025	M4	25	3.1	8	200
525704030	M4	30	3.1	8	200
525704035	M4	35	3.1	8	200
525704040	M4	40	3.1	8	200
525705006	M5	6	3.7	9.5	200
525705008	M5	8	3.7	9.5	200

Code	d	L	h	D	Units / Bag
525705010	M5	10	3.7	9.5	200
525705012	M5	12	3.7	9.5	200
525705016	M5	16	3.7	9.5	200
525705020	M5	20	3.7	9.5	200
525705025	M5	25	3.7	9.5	200
525705030	M5	30	3.7	9.5	200
525705035	M5	35	3.7	9.5	200
525705040	M5	40	3.7	9.5	200
525705045	M5	45	3.7	9.5	200
525705050	M5	50	3.7	9.5	200
525706005	M6	5	4.6	12	200
525706008	M6	8	4.6	12	200
525706010	M6	10	4.6	12	200
525706012	M6	12	4.6	12	200
525706016	M6	16	4.6	12	200
525706020	M6	20	4.6	12	200
525706025	M6	25	4.6	12	200
525706030	M6	30	4.6	12	200
525706035	M6	35	4.6	12	200
525706040	M6	40	4.6	12	200
525706045	M6	45	4.6	12	200
525706050	M6	50	4.6	12	200
525706060	M6	60	4.6	12	200
525706070	M6	70	4.6	12	200
525708020	M8	20	6	16	1000
525708025	M8	25	6	16	1000
525708030	M8	30	6	16	1000
525708040	M8	40	6	16	1000
525708050	M8	50	6	16	500
525710020	M10	20	7.5	20	500
525710030	M10	30	7.5	20	500
525710040	M10	40	7.5	20	500
525710050	M10	50	7.5	20	250

5298 DIN 934 HEXAGONAL NUTS



Natural polyamide 6.6
Other measures: please ask.
MOQ: Units/bag.

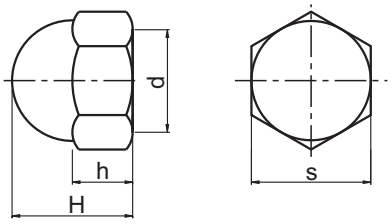


Code	d	H	s	e	Units / Bag
529802000	M2	1.6	4	4.4	200
529802500	M2,5	2	5	5.5	200
529803000	M3	2.4	5.5	6.1	200
529804000	M4	3.2	7	8	200
529805000	M5	4.7	8	9	200
529806000	M6	5.2	10	11.2	200
529808000	M8	6.5	13	15	200
529810000	M10	8.2	16	19.2	200
529812000	M12	10.8	18	21.2	100
529814000	M14	12.8	21.5	24.5	100
529816000	M16	14.8	24	27	50
529820000	M20	18	30	33	50
529824000	M24	21.5	36	41	50

5286 DIN 1587 DOME NUTS

Natural polyamide 6.6
Other measures: please ask.
MOQ: Units/bag.
* Similar to Din 1587.

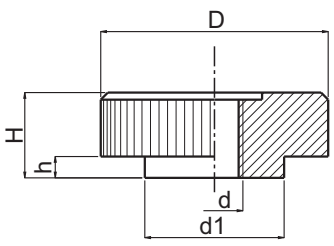
Code	d	s	h	H	Units / Bag
*528600003	M3	5.5	3	6.5	200
528600004	M4	7	3.2	7.6	100
528600005	M5	8	4	9.6	100
528600006	M6	10	5	11.6	100
528600008	M8	13	6.5	14.6	100
528600010	M10	17	8	17.6	100
528600012	M12	19	10	22	500



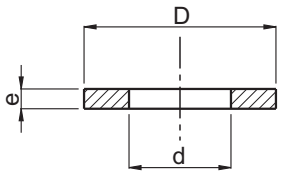
5288 KNURLED THUMB NUT

Natural polyamide 6.6
MOQ: Units/bag.

Code	d	D	d1	H	h	Units / Bag
528804000	M4	16	10	6	1.5	500
528805000	M5	16	10	6	1.5	500
528806000	M6	16	10	6	1.5	500



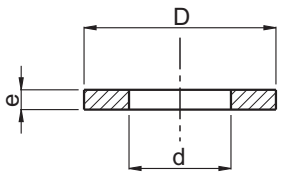
5297 DIN 125 WASHERS (PA6.6)



Code	Screw size	d	D	e	Units / Bag
529702200	M2	2.2	5	0.3	200
529702700	M2,5	2.7	6	0.5	200
529703200	M3	3.2	7	0.5	200
529703700	M3,5	3.7	8	0.5	200
529704300	M4	4.3	9	0.8	200
529705300	M5	5.3	10	1	200
529706400	M6	6.4	12	1.6	200
529708400	M8	8.4	16	1.6	200
529710500	M10	10.5	20	2	200
529713000	M12	13	24	2.5	100
529715000	M14	15	30	3	100
529717000	M16	17	30	3	50
529721000	M20	21	37	3	50

Natural polyamide 6.6
Other measures: please ask.
MOQ: Units/bag.

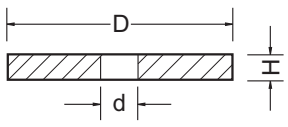
5293 DIN 125 WASHERS (PA6)



Code	Screw size	d	D	e	Units / Bag
529303200	M3	3.2	7	0.5	1000
529304300	M4	4.3	9	0.8	1000
529305300	M5	5.3	10	1	1000
529306400	M6	6.4	12	1.6	1000
529308400	M8	8.4	17	1.6	500
529310500	M10	10.5	20	2	500
529313000	M12	13	24	2.5	500
529317000	M16	17	30	3	500

Natural polyamide 6.6
Other measures: please ask.
MOQ: Units/bag.

5273 DIN 9021 WASHERS



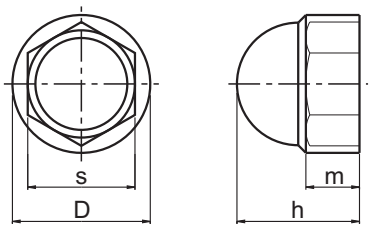
Code	Screw size	d	D	H	Units / Bag
527300700	M3	3.2	9	0.8	1000
527301600	M4	4.3	12	1	1000
527302500	M5	5.3	15	1.2	1000
527303400	M6	6.4	18	1.6	1000
527304200	M8	8.4	23.8	2	1000
527304800	M10	10.5	30	2.5	1000
527305700	M12	13	37	3	500
527306300	M16	17	50	3	250
527306800	M20	22	60	4	250
527307000	M24	26	72	5	250

Natural polyamide 6.6
MOQ: Units/bag.

5270 BLACK DOME NUTS

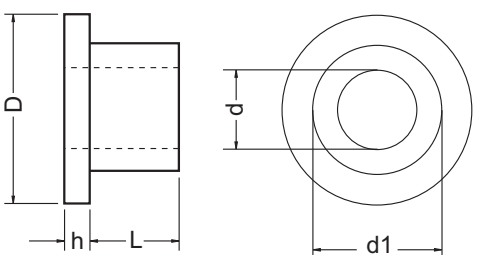
Black Polyethilene.
MOQ: Units/bag.
Other measures: please ask.

White Code	Black Code	Screw size	s	D	m	h	Units / Bag
-	527004000	M4	7	10,7	6,3	9,4	200
-	527005000	M5	8	10,6	5,9	9,5	200
527006001	527006000	M6	10	12,9	6	13	500
527008001	527008000	M8	13	16,8	9	15	500
527010001	527010000	M10	17	21,3	9	19.5	250
527012001	527012000	M12	19	23,6	11	21.5	250
527014001	527014000	M14	21	27,5	13	25	250
527016001	527016000	M16	24	29,8	14	27	100
527020001	527020000	M20	29	37,6	19,2	36,2	500
527024001	527024000	M24	34,5	43,9	20,2	39,3	100



5290 BUSHES

Polyamide 6.6

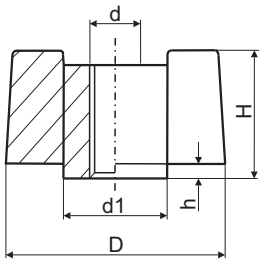


Code	d	d1	D	h	L	Units / Bag
529000014	3.1	3.6	5.8	0.4	1.2	1000
529000019	3.1	4	6.2	1	7	1000
529000018	3.1	4	6.2	1	6	1000
529000042	4.1	6	8.2	1.5	5	1000
529000047	4.2	4.9	10	1.3	1.7	1000
529000051	4.2	6.3	12.7	3.2	11.1	1000
529000091	5	9	12	2	2.9	1000
529000072	5.2	6.9	15	1.5	2	1000
529000095	6.2	8.9	15	1.5	2	1000
529000099	6.2	11.9	18	1.5	2	1000
529000105	6.4	9.5	16	1.6	4.8	1000
529000125	8.1	10	14.2	2.5	4	1000
529000126	8.1	10	14.2	2.5	8	1000
529000127	8.1	10	14.2	2.5	10	1000
529000153	10	12	16	2	4	1000
529000156	10	14	20	2	8	1000
529000184	12.1	17.7	23.9	2.6	13	1000
529000185	12.2	13.8	25	2	2	1000
529000263	12.5	14	17.5	1	8	1000
529000264	16.2	17.8	32	3	6	1000
529000235	20	24	30	2	13	500
529000240	20.1	26.7	31.9	3.1	20.8	500
529000265	24.5	33	50	6	7.5	500

5282 WING NUTS

Polyamide 6.6, white RAL 9010.

Code	D	d	d1	H	h	Units / Bag
528210004	25	M4	11	13	1.5	500
528210005	25	M5	11	13	1.5	500
528210006	25	M6	11	13	1.5	500



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