



ANZUGSBOLZEN CODOLI PULL STUDS



INHALT - INDICE - INDEX



RK-

MAS 403 BT OHNE LOCH / MIT LOCH / MIT DOPPELTER O-RING / VERLÄNGERTE SENZA FORO / FORATO / CON DOPPIO OR / PROLUNGATO WITHOUT BORE / WITH BORE / WITH DOUBLE O-RING / EXTENDED FOR MT SLEEVES		16-4
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RK-

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ANZUGSBOLZEN MAS 403 BT

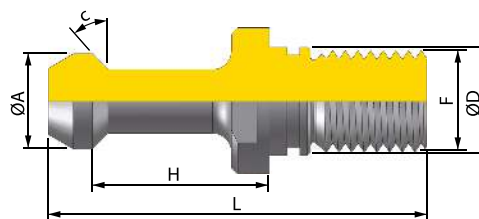
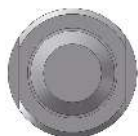
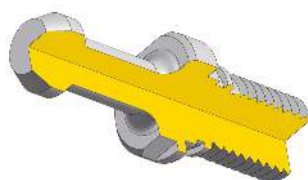
CODOLI MAS 403 BT

PULL STUDS MAS 403 BT



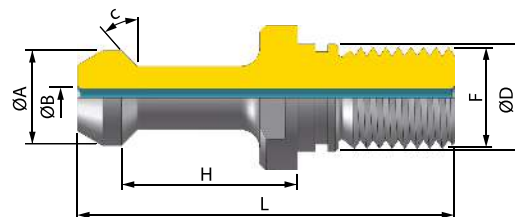
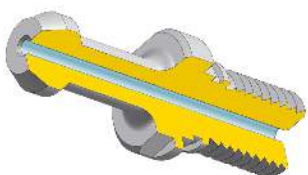
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE
	MIT DOPPELTEM O-RING CON DOPPIO OR WITH DOUBLE O-RING
	VERLÄNGERT FÜR MK HÜLSEN PROLUNGATO EXTENDED FOR MT SLEEVES

MAS 403 OHNE BOHRUNG - MAS 403 SENZA FORO - MAS 403 WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.BT30.1	M12	45°	12,5	11	18	43	BT 30	Without oring
RK.PS.BT30.2	M12	60°	12,5	11	18	43	BT 30	Without oring
RK.PS.BT30.3	M12	90°	12,5	11	18	43	BT 30	Without oring
RK.PS.BT40.1	M16	45°	17	15	28	60	BT 40	-
RK.PS.BT40.2	M16	60°	17	15	28	60	BT 40	-
RK.PS.BT40.3	M16	90°	17	15	28	60	BT 40	-
RK.PS.BT50.1	M24	45°	25	23	35	85	BT 50	-
RK.PS.BT50.2	M24	60°	25	23	35	85	BT 50	-
RK.PS.BT50.3	M24	90°	25	23	35	85	BT 50	-

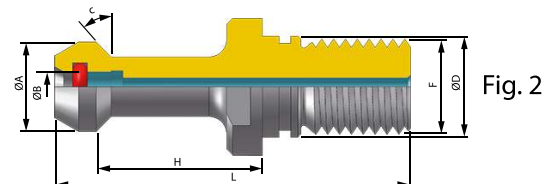
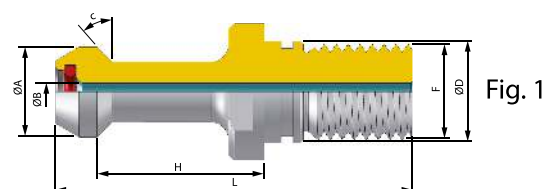
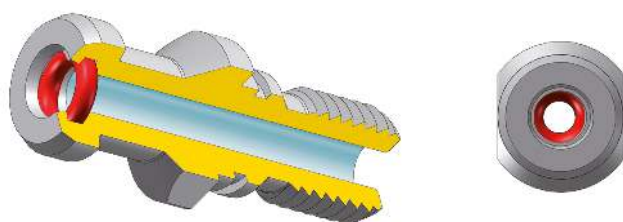
MAS 403 MIT BOHRUNG - MAS 403 FORATO - MAS 403 WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.BT30.1F	M12	45°	12,5	11	18	43	2,5	BT 30	Without oring
RK.PS.BT30.2F	M12	60°	12,5	11	18	43	2,5	BT 30	Without oring
RK.PS.BT30.3F	M12	90°	12,5	11	18	43	2,5	BT 30	Without oring
RK.PS.BT40.1F	M16	45°	17	15	28	60	3	BT 40	-
RK.PS.BT40.2F	M16	60°	17	15	28	60	3	BT 40	-
RK.PS.BT40.3F	M16	90°	17	15	28	60	3	BT 40	-
RK.PS.BT50.1F	M24	45°	25	23	35	85	6	BT 50	-
RK.PS.BT50.2F	M24	60°	25	23	35	85	6	BT 50	-
RK.PS.BT50.3F	M24	90°	25	23	35	85	6	BT 50	-

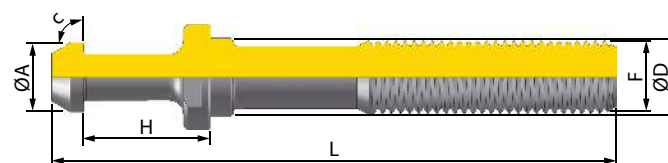
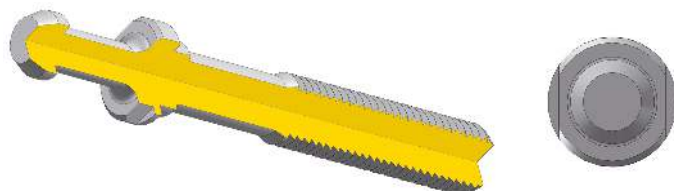


MAS 403 MIT BOHRUNG MIT DOPPELTEM O-RING - MAS 403 FORATO CON DOPPIO O-RING - MAS 403 WITH BORE WITH DOUBLE O-RING



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.BT40.1F20R	M16	45°	17	15	28	60	3	BT 40	Fig. 1
RK.PS.BT40.1F20R5	M16	45°	17	15	28	60	3	BT 40	Fig. 2
RK.PS.BT40.2F20R	M16	60°	17	15	28	60	3	BT 40	Fig. 1
RK.PS.BT50.1F20R	M24	45°	25	23	35	85	6	BT 50	Fig. 1
RK.PS.BT50.2F20R	M24	60°	25	23	35	85	6	BT 50	Fig. 1
RK.PS.BT50.3F20R	M24	90°	25	23	35	85	6	BT 50	Fig. 1

VERLÄNGERT FÜR MK HÜLSEN - PROLUNGATO - EXTENDED FOR MT SLEEVES



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.BT.PR.M10.1	M10	45°	17	15	28	120	BT 40	2
RK.PS.BT.PR.M12.1	M12	45°	17	15	28	120	BT 40	3
RK.PS.BT.PR.M16.1	M16	45°	17	15	28	125	BT 40	4
RK.PS.BT.PR.M10.2	M10	60°	17	15	28	120	BT 40	2
RK.PS.BT.PR.M12.2	M12	60°	17	15	28	120	BT 40	3
RK.PS.BT.PR.M16.2	M16	60°	17	15	28	125	BT 40	4
RK.PS.BT.PR.M10.3	M10	90°	17	15	28	120	BT 40	2
RK.PS.BT.PR.M12.3	M12	90°	17	15	28	120	BT 40	3
RK.PS.BT.PR.M16.3	M16	90°	17	15	28	125	BT 40	4



ANZUGSBOLZEN DIN 69872

CODOLI DIN 69872

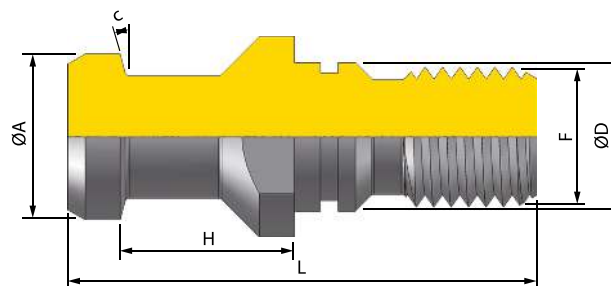
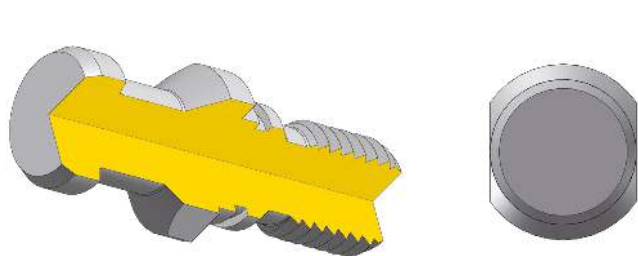
PULL STUDS DIN 69872



	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE
	MIT HALBER BOHRUNG SEMIFORATO WITH HALF BORE
	MIT DOPPELTEM O-RING CON DOPPIO O-RING WITH DOUBLE O-RING
	VERLÄNGERT FÜR MK HÜLSEN PROLUNGATO EXTENDED FOR MT SLEEVES

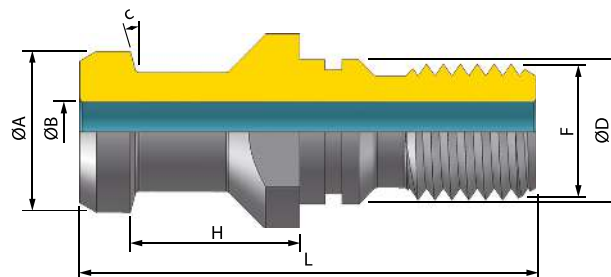
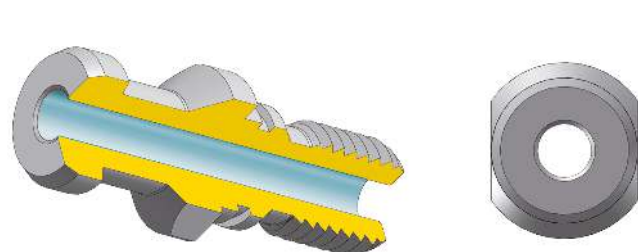


DIN 6972 OHNE BOHRUNG - DIN 6972 SENZA FORO - DIN 69872 WITHOUT BORE



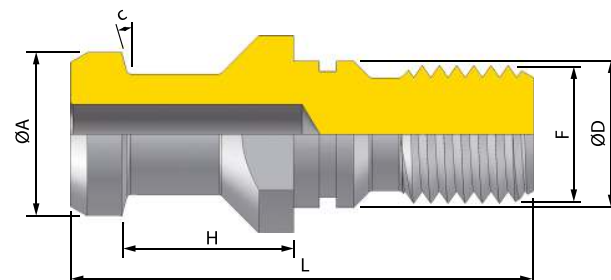
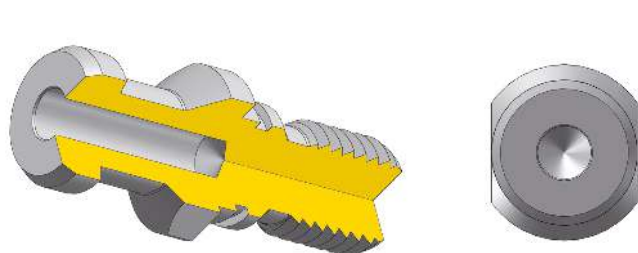
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.DIN30SF	M12	15°	13	13	19	44	DIN 30	Without oring
RK.PS.DIN40SF	M16	15°	17	19	20	54	DIN 40	Without oring
RK.PS.DIN45SF	M20	15°	21	23	23	65	DIN 45	Without oring
RK.PS.DIN50SF	M24	15°	25	28	25	74	DIN 50	Without orin

DIN 6972 MITBOHRUNG - DIN 6972 FORATO - DIN 69872 WITH BORE



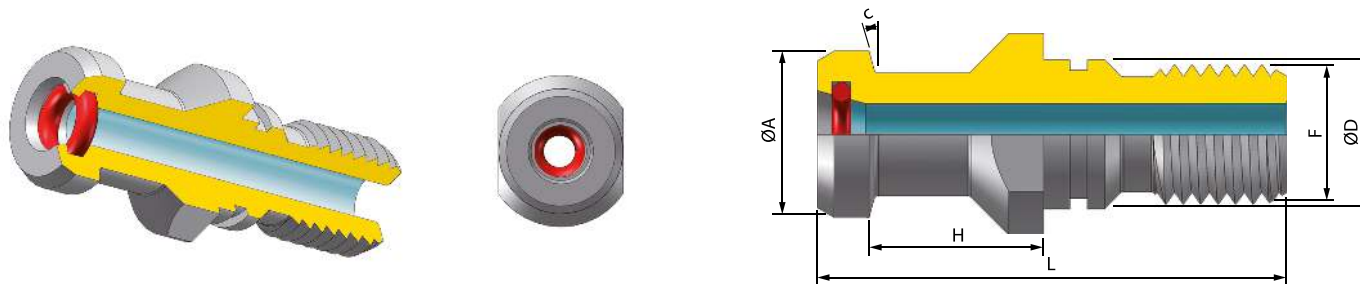
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.DIN30A	M12	15°	13	13	19	44	2,5	DIN 30	Without oring
RK.PS.DIN30.F4	M12	15°	13	13	19	44	4	DIN 30	Without oring
RK.PS.DIN40A	M16	15°	17	19	20	54	7	DIN 40	Without oring
RK.PS.DIN45A	M20	15°	21	23	23	65	9,5	DIN 45	Without oring
RK.PS.DIN50A	M24	15°	25	28	25	74	11,5	DIN 50	Without oring
RK.PS.DIN50A.F6	M24	15°	25	28	25	74	6	DIN 50	Without oring

DIN 69872 MIT HALBER BOHRUNG - DIN 69872 SEMIFORATO - DIN 69872 WITH HALF BORE



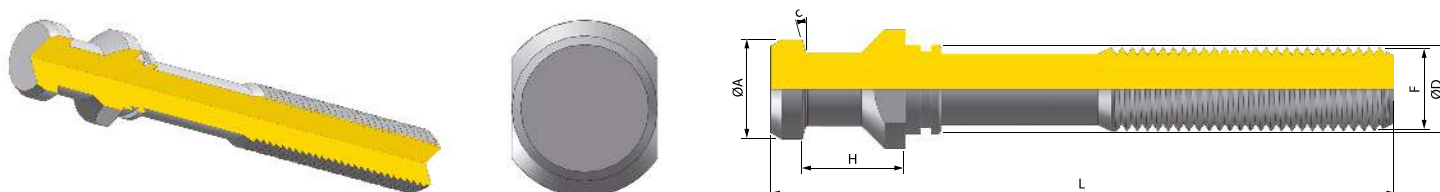
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.DIN40B	M16	15°	17	19	20	54	7	DIN 40	Without oring
RK.PS.DIN50B	M24	15°	25	28	25	74	11,5	DIN 50	Without oring

DIN 69872 MIT DOPPELTEM O-RING - DIN 6972 CON DOPPIO O-RING - DIN 69872 WITH DOUBLE O-RING



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.DIN40.20R	M16	15°	17	19	20	54	7	DIN 40
RK.PS.DIN40.20R-BT	M16	15°	17	19	23	54	7	DIN 40
RK.PS.DIN50.20R	M24	15°	25	28	25	74	11,5	DIN 50

DIN 69872 VERLÄNGERT FÜR MK HÜLSEN - DIN 69872 PROLUNGATO - DIN 69872 EXTENDED FOR MT SLEEVES



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.DIN.PR.M10.1	M10	15°	17	19	20	111	DIN 40	2
RK.PS.DIN.PR.M12.1	M12	15°	17	19	20	116	DIN 40	3
RK.PS.DIN.PR.M16.1	M16	15°	17	19	20	121	DIN 40	4

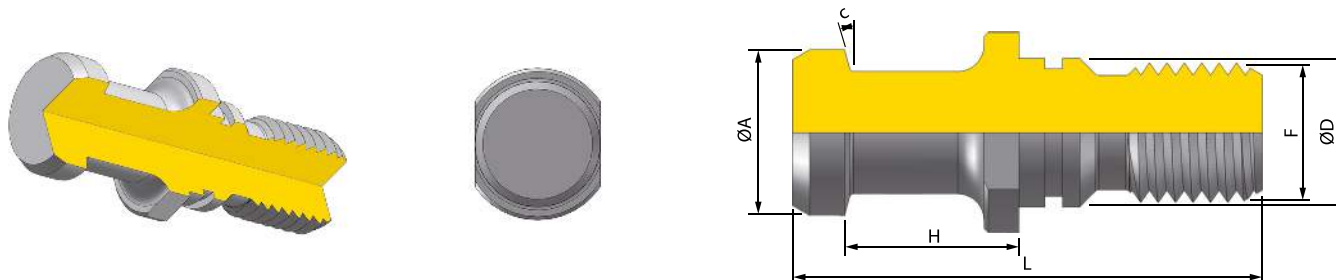


ANZUGSBOLZEN ISO 7388/2A - 7388/2B
CODOLI ISO 7388/2A - 7388/2B
PULL STUDS ISO 7388/2A - 7388/2B



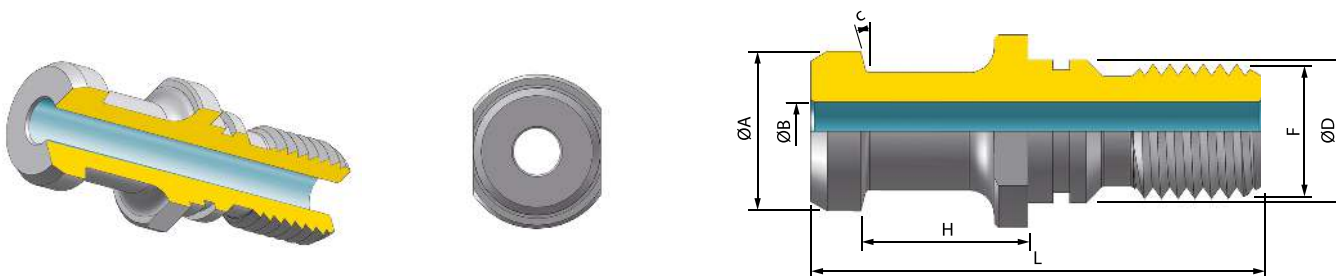
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE
	VERLÄNGERT FÜR MK HÜLSEN PROLUNGATO EXTENDED FOR MT SLEEVES
	MIT SPÄNESCHICHT CON SEDE CHIP WITH ID HOLE

ISO 7388/2A OHNE BOHRUNG - ISO 7388/2A SENZA FORO - ISO 7388/2A WITHOUT BORE



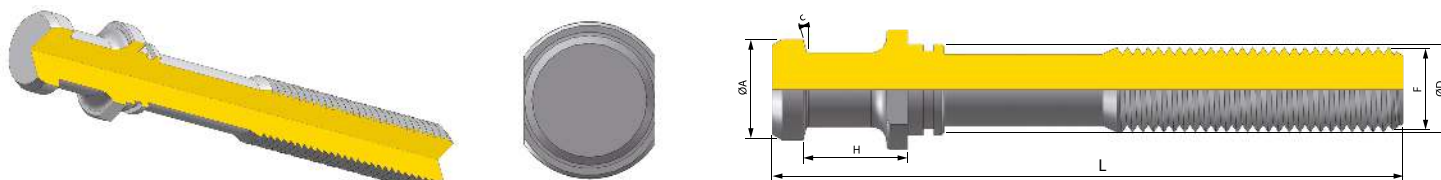
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.TC30A	M12	15°	13	12	19	44	4	DIN 30
RK.PS.TC40A	M16	15°	17	19	20	54	7	DIN 40
RK.PS.TC50A	M24	15°	25	28	25	74	11,5	DIN 50

ISO 7388/2A MIT BOHRUNG - ISO 7388/2A FORATO - ISO 7388/2A WITH BORE



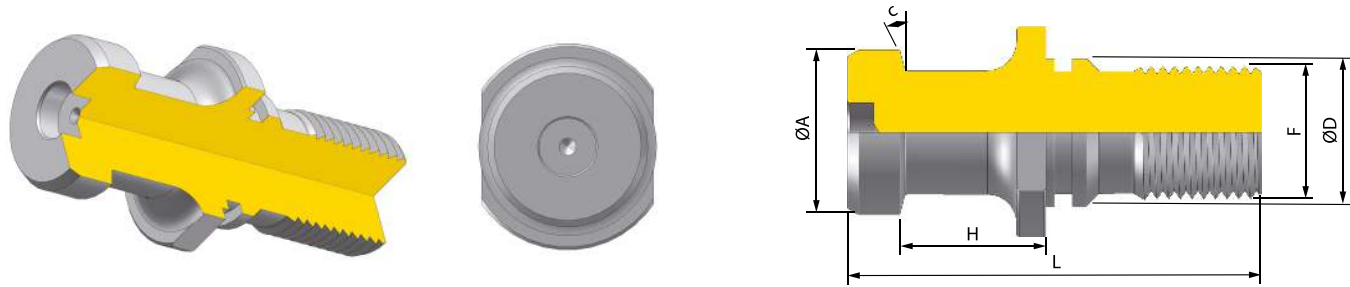
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.TC30A	M12	15°	13	12	19	44	4	DIN 30	Without o-ring
RK.PS.TC40A	M16	15°	17	19	20	54	7	DIN 40	Without o-ring
RK.PS.TC50A	M24	15°	25	28	25	74	11,5	DIN 50	Without o-ring

ISO 7388/2A VERLÄNGERT FÜR MK HÜLSEN - ISO 7388/2A PROLUNGATO - ISO 7388/2A EXTENDED FOR MT SLEEVES



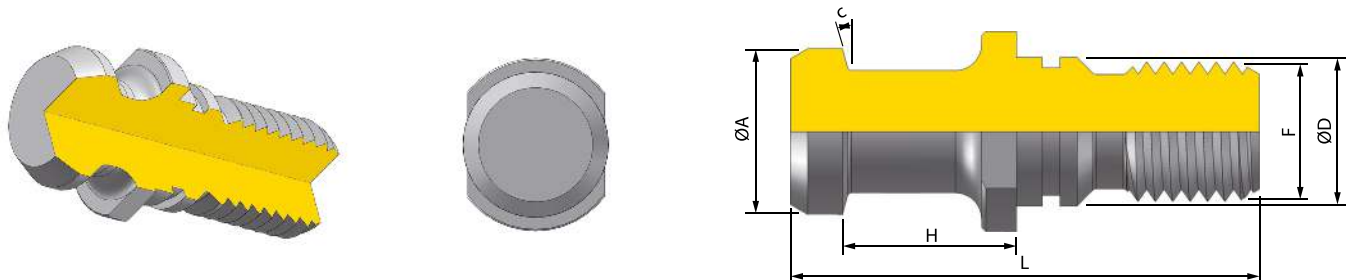
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.TC.PR.M10.1	M10	15°	17	19	20	111	DIN 40	2
RK.PS.TC.PR.M12.1	M12	15°	17	19	20	116	DIN 40	3
RK.PS.TC.PR.M16.1	M16	15°	17	19	20	121	DIN 40	4

ISO 7388/2A MIT SPÄNESCHICHT - ISO 7388/2A CON SEDE CHIP - ISO 7388/2A WITH ID HOLE



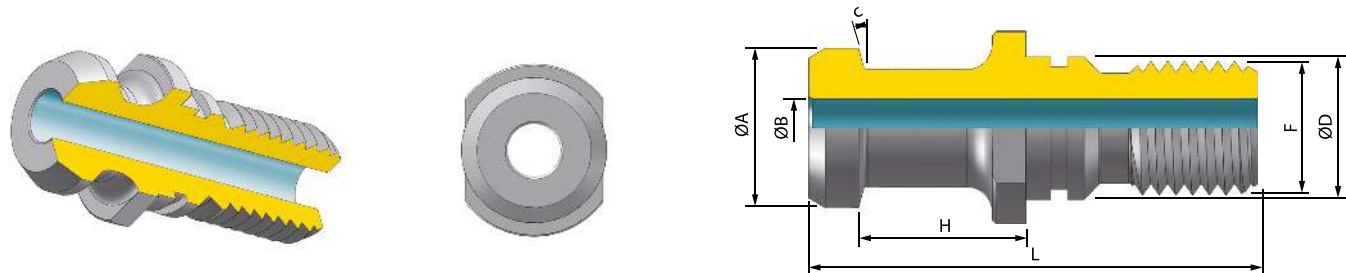
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
PS.TC40BF	M16	15°	17	19	20	54	10x4,7	DIN 40
PS.TC50BF1	M24	15°	25	28	25	74	12x8,4	DIN 50
PS.TC50.BF	M24	15°	25	28	25	74	10x4,7	DIN 50

ISO 7388/2B OHNE BOHRUNG - ISO 7388/2B SENZA FORO - ISO 7388/2B WITHOUT BORE

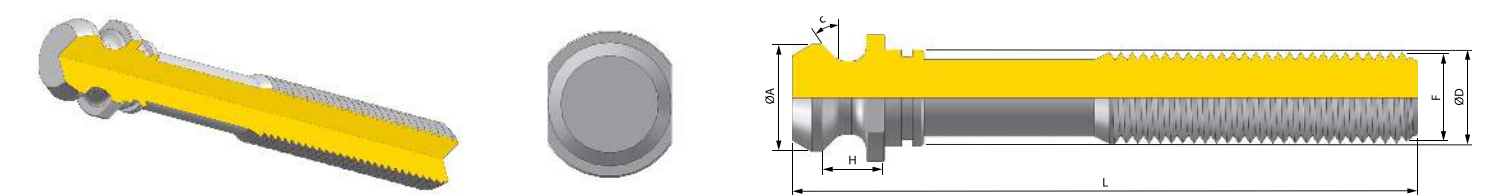


BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.TC30A.SF	M12	15°	13	12	19	44	DIN 30	Without oring
RK.PS.TC40A.SF	M16	15°	17	19	20	54	DIN 40	Without oring
RK.PS.TC50A.SF	M24	15°	25	28	25	74	DIN 50	Without oring

ISO 7388/2B MIT BOHRUNG - ISO 7388/2B FORATO - ISO 7388/2B WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.CAT30A	M12	45°	13	13,35	8,15	34	4	DIN 30	Without Ooring
RK.PS.CAT40A	M16	45°	17	18,95	11,15	44,5	7	DIN 40	Without Ooring
RK.PS.CAT50A	M24	45°	25	29,1	17,95	65,5	11,5	DIN 50	Without Ooring



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.CAT.PR.M10.1	M10	45°	17	18,95	11,15	101,4	DIN 40	2
RK.PS.CAT.PR.M12.1	M12	45°	17	18,95	11,15	106,4	DIN 40	3
RK.PS.CAT.PR.M16.1	M12	45°	17	18,95	11,15	111,4	DIN 40	4



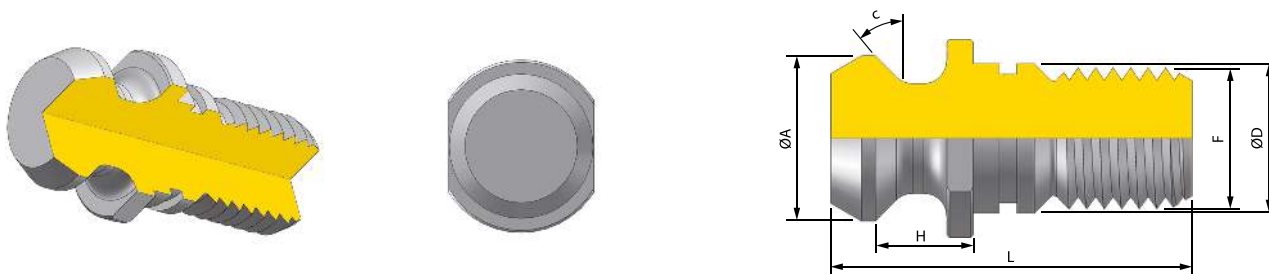


ANZUGSBOLZEN MAZAK
CODOLI MAZAK
PULL STUDS MAZAK



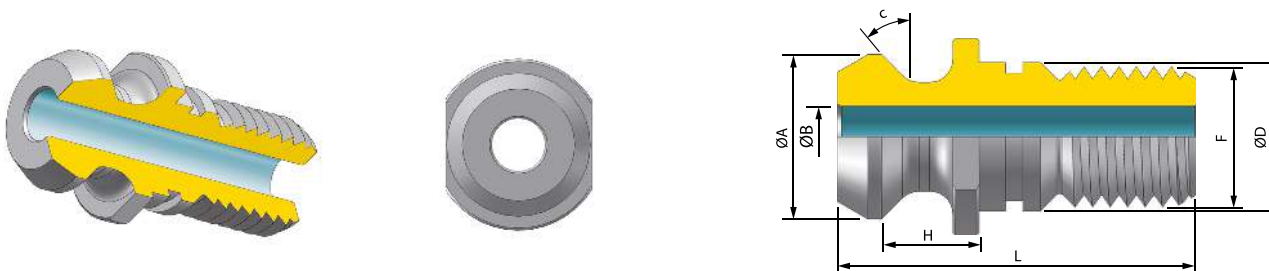
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

MAZAK OHNE BOHRUNG - MAZAK SENZA FORO - MAZAK WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.CAT40.MZ1SF	M16	45°	17	18,8	11,17	41,25	DIN 40	Cat Metric
RK.PS.CAT40.MZ2SF	M16	45°	17	18,8	14,02	44,1	BT 40	BT

MAZAK MIT BOHRUNG - MAZAK FORATO - MAZAK WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.CAT40.MZ1	M16	45°	17	18,8	11,17	41,25	7	DIN 40
RK.PS.CAT40.MZ2	M16	45°	17	18,8	14,02	44,1	7	BT 40
RK.PS.CAT50.MZ3	M24	45°	25	28,95	17,58	65,2	10	BT 50
RK.PS.CAT50.MZ4	M24	45°	25	28,95	17,78	65,4	10	DIN 50



ANZUGSBOLZEN HURCO

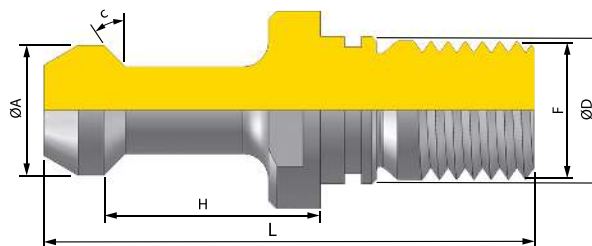
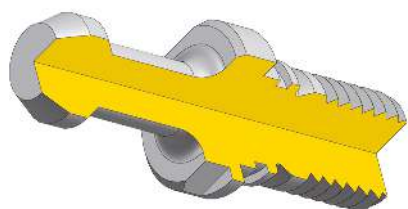
CODOLI HURCO

PULL STUDS HURCO



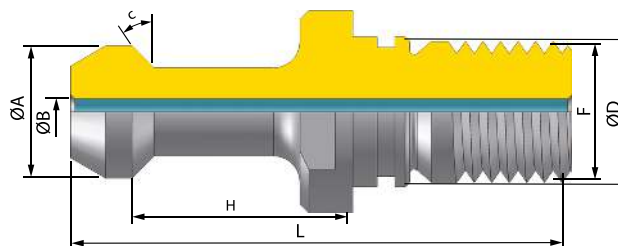
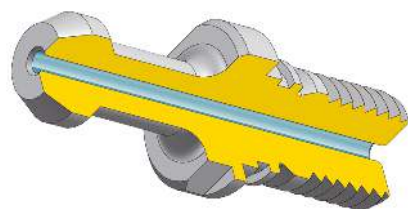
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

HURCO OHNE BOHRUNG - HURCO SENZA FORO - HURCO WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.BT40-HC1.SF	M16	45°	17	15	25,15	57,15	6	BT 40
RK.PS.BT40-HC1.1.SF	M16	45°	17	15	25,15	57,15	3	BT 40
RK.PS.BT40-HC2.SF	M16	60°	17	15	25,15	57,15	6	BT 40
RK.PS.BT40-HC2.1.SF	M16	60°	17	15	25,15	57,15	3	BT 40
RK.PS.BT40-HC3.SF	M16	90°	17	15	25,15	57,15	6	BT 40
RK.PS.BT40-HC3.1.SF	M16	90°	17	15	25,15	57,15	3	BT 40

HURCO MIT BOHRUNG - HURCO FORATO - HURCO WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	TOOL SHANK	NOTE
RK.PS.BT40-HC1	M16	45°	17	15	25,15	57,15	6	3	BT 40
RK.PS.BT40-HC1.1	M16	45°	17	15	25,15	57,15	6	4,5	BT 40
RK.PS.BT40-HC1.2	M16	45°	17	15	25,15	57,15	3	3	BT 40
RK.PS.BT40-HC1.F4	M16	45°	17	15	25,15	57,15	6	4	BT 40
RK.PS.BT40-HC2	M16	60°	17	15	25,15	57,15	6	3	BT 40
RK.PS.BT40-HC2.2	M16	60°	17	15	25,15	57,15	3	3	BT 40
RK.PS.BT40-HC2.F4	M16	60°	17	15	25,15	57,15	6	4	BT 40
RK.PS.BT40-HC3	M16	90°	17	15	25,15	57,15	6	3	BT 40
RK.PS.BT40-HC3.2	M16	90°	17	15	25,15	57,15	3	3	BT 40



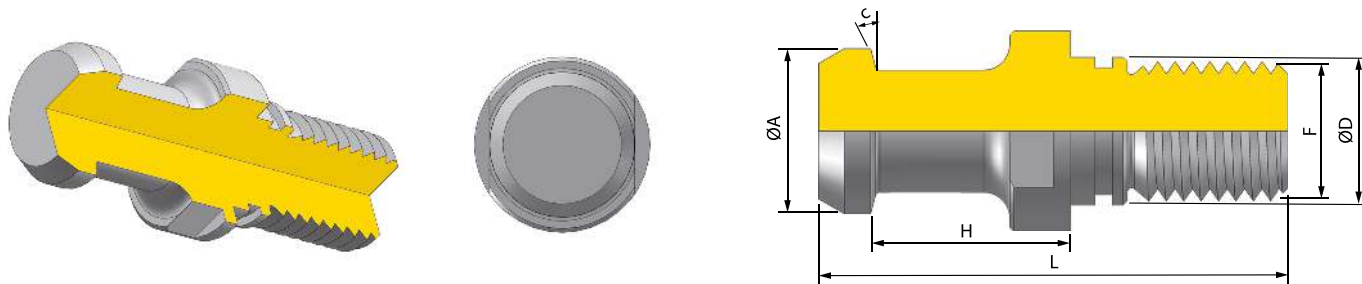


ANZUGSBOLZEN JIS-B 6339
CODOLI JIS-B 6339
PULL STUDS JIS-B 6339



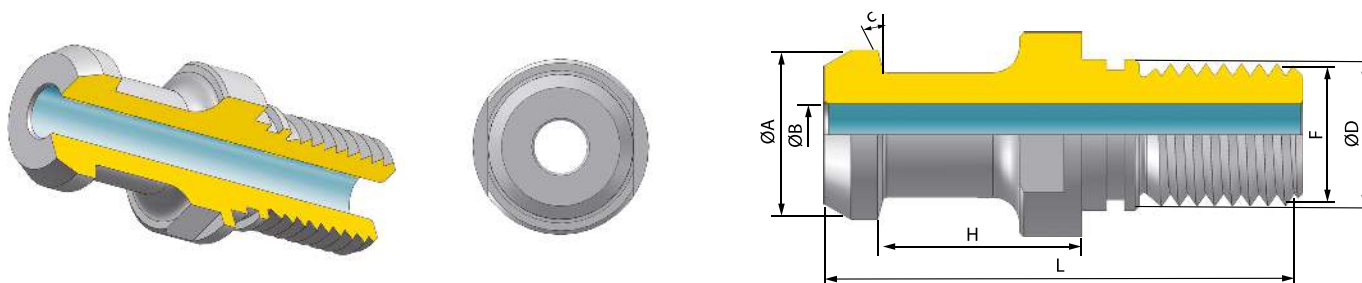
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE
	VERLÄNGERT FÜR MK HÜLSEN PROLUNGATO EXTENDED FOR MT SLEEVES

JIS-B 6339 OHNE BOHRUNG - JIS-B 6339 SENZA FORO - JIS-B 6339 WITHOUT BORE



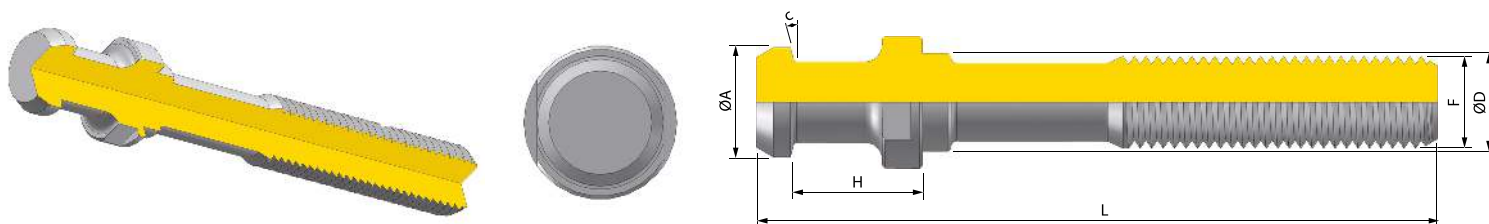
BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.JS30SF	M12	15°	12,5	12	18,4	43	BT 30	Without o-ring
RK.PS.JS40SF	M16	15°	17	19	23	54	BT 40	-
RK.PS.JS50SF	M24	15°	25	28	25	74	BT 50	-

JIS-B 6339 MIT BOHRUNG - JIS-B 6339 FORATO - JIS-B 6339 WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.JS30-3	M12	15°	12,5	12	18,4	43	3	BT 30
RK.PS.JS40-3	M16	15°	17	19	23	54	3	BT 40
RK.PS.JS40-4	M16	15°	17	19	23	54	4	BT 40
RK.PS.JS40-5	M16	15°	17	19	23	54	5	BT 40
RK.PS.JS40-554	M16	15°	17	19	23	54	5,5 - 4	BT 40
RK.PS.JS40-6	M16	15°	17	19	23	54	6	BT 40
RK.PS.JS40-7	M16	15°	17	19	23	54	7	BT 40
RK.PS.JS50-10	M24	15°	25	28	25	74	10	BT 50

JIS-B 6339 VERLÄNGERT FÜR MK HÜLSEN - JIS-B 6339 PROLUNGATO - JIS-B 6339 EXTENDED FOR MT SLEEVES



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.JS.PR.M10.1	M10	15°	17	19	23	114	BT 40	2
RK.PS.JS.PR.M12.1	M12	15°	17	19	23	114	BT 40	3
RK.PS.JS.PR.M16.1	M16	15°	17	19	23	119	BT 40	4

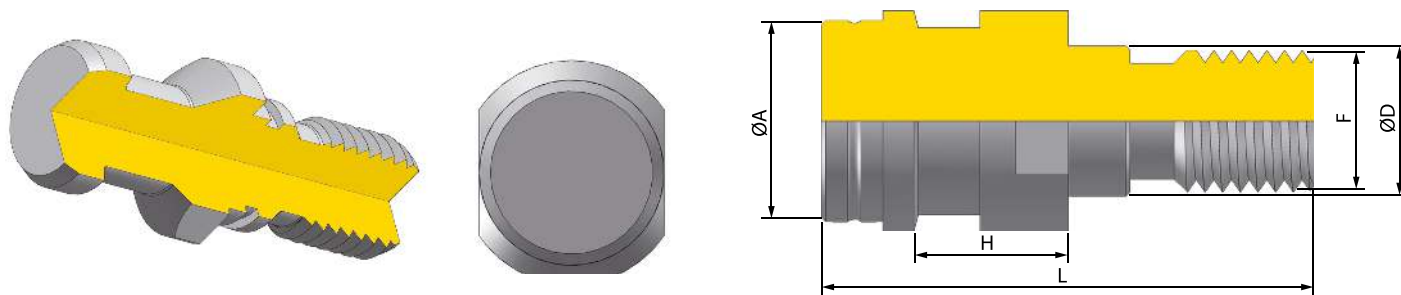


ANZUGSBOLZEN DIN 69871 OTT/TC
CODOLI DIN 69871 OTT/TC
PULL STUDS DIN 69871 OTT/TC



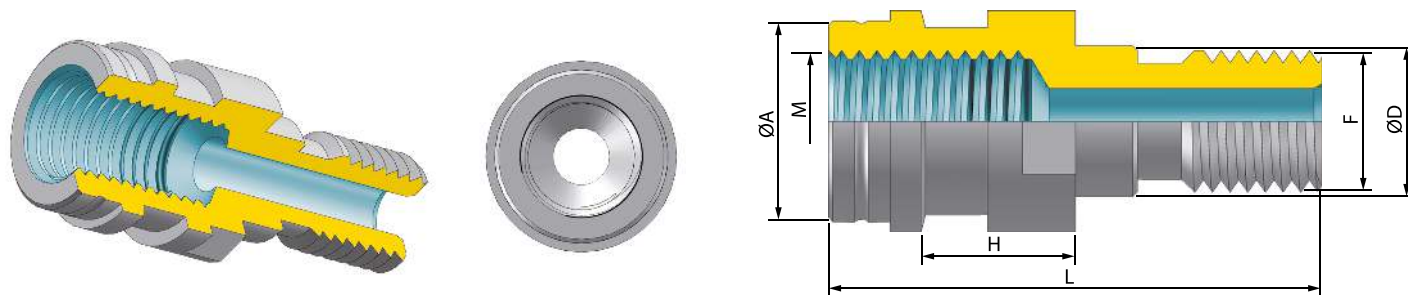
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

DIN 69871 OTT/TC OHNE BOHRUNG - DIN 69871 OTT/TC SENZA FORO - DIN 69871 OTT/TC WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	NOTE
RK.PS.OTT40TC.SF	M16	17	25	14,52	53,1	DIN 40
RK.PS.OTT50TC.SF	M24	25	39,6	14	65	DIN 50

DIN 69871 OTT/TC MIT BOHRUNG - DIN 69871 OTT/TC FORATO - DIN 69871 OTT/TC WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	M	NOTE
RK.PS.OTT40TC	M16	17	25	14,52	53,1	M16	DIN 40
RK.PS.OTT50TC	M24	25	39,6	14	65	-	DIN 50



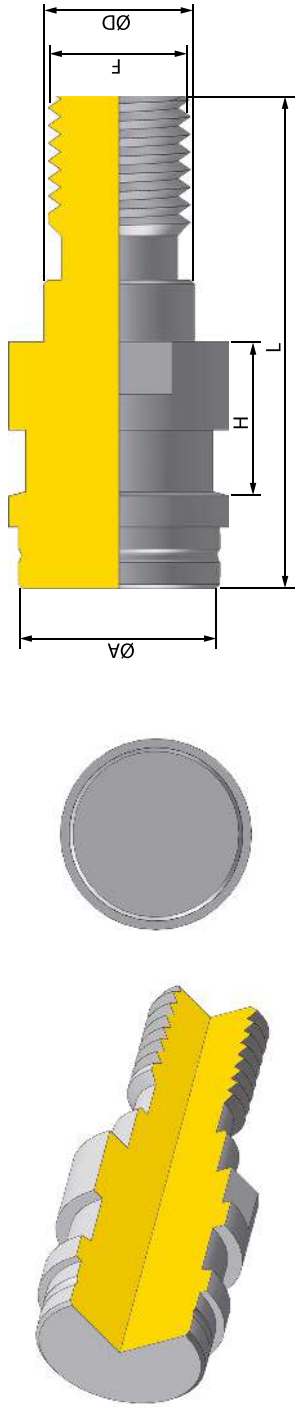


ANZUGSBOLZEN MAS 403 OTT/TC
CODOLI MAS 403 OTT/TC
PULL STUDS MAS 403 OTT/TC



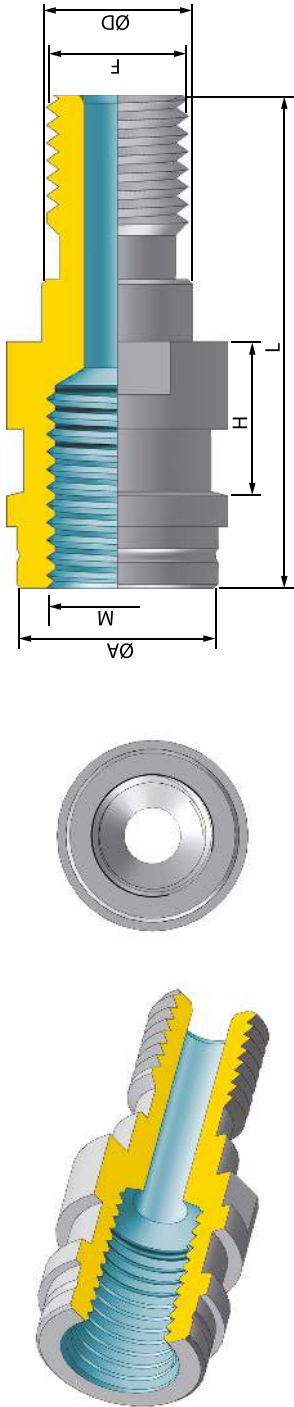
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

MAS 403 OTT/BT OHNE BOHRUNG - MAS 403 OTT/BT SENZA FORO - MAS 403 OTT/BT WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	M	NOTE
RK.PS.OTT40BT.SF	M16	17	25	17,54	56	-	DIN 40
RK.PS.OTT50BT.SF	M24	25	39,6	14	65	-	DIN 50

MAS 403 OTT/BT MIT BOHRUNG - MAS 403 OTT/BT FORATO - MAS 403 OTT/BT WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	M	NOTE
RK.PS.OTT40BT	M16	17	25	17,54	56	M16	DIN 40
RK.PS.OTT50BT	M24	25	39,6	14	65	M24	DIN 50



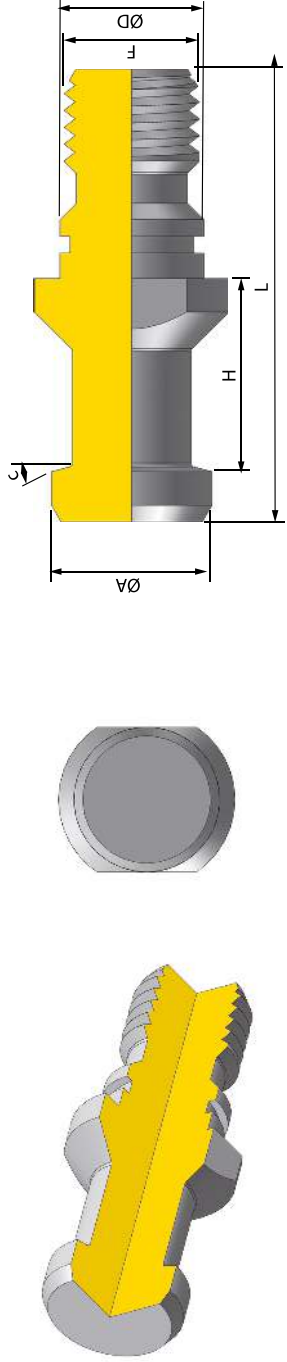


ANZUGSBOLZEN KITAMURA
CODOLI KITAMURA
PULL STUDS KITAMURA



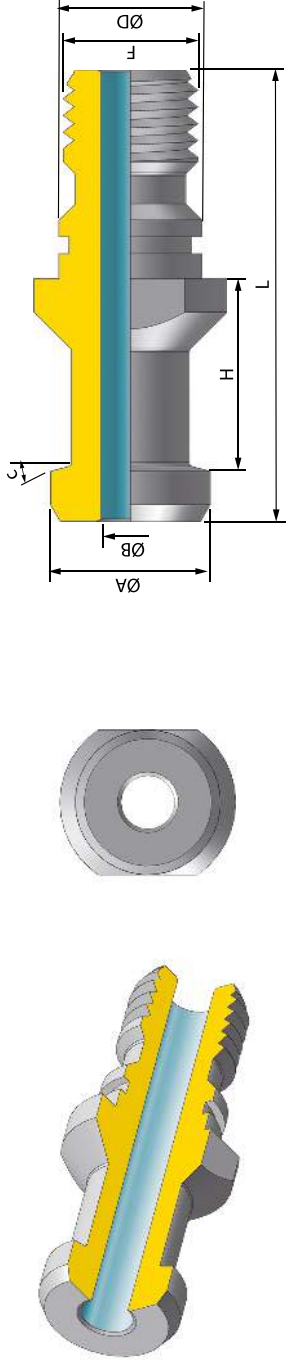
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

KITAMURA OHNE BOHRUNG - KITAMURA SENZA FORO - KITAMURA WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.KITAMURA-M16/SF	M16	15°	17	19	23,2	57,2	-	BT 40
RK.PS.KITAMURA-M12/SF	M12	45°	21,5	13	22,5	48	-	BT 30

KITAMURA MIT BOHRUNG - KITAMURA FORATO - KITAMURA WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.KITAMURA-M16/F7	M16	15°	17	19	23	54	7	BT 40

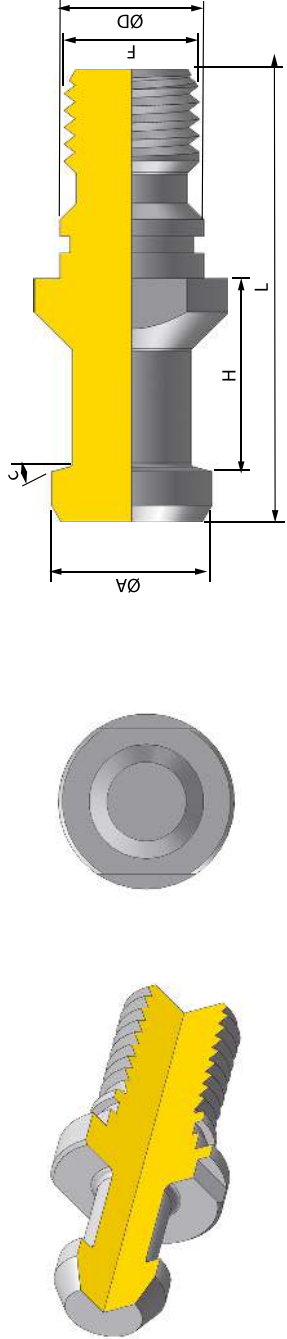


ANZUGSBOLZEN MITSUI
CODOLI MITSUI
PULL STUDS MITSUI



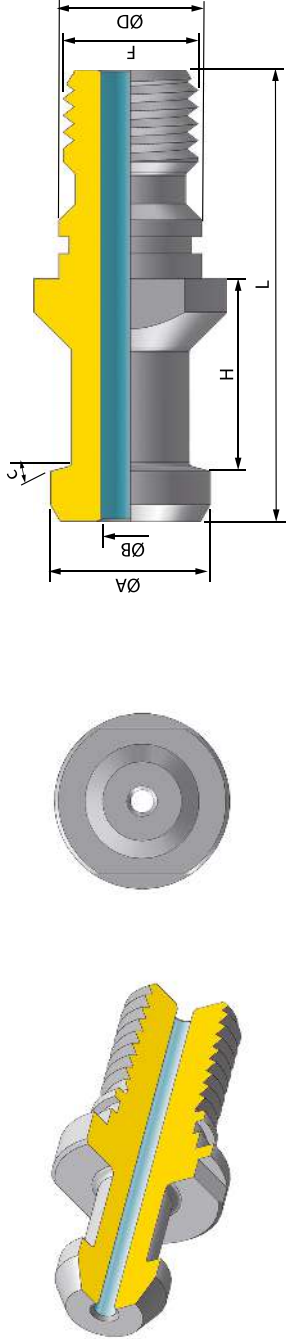
	OHNE BOHRUNG SENZA FORO WITHOUT BORE
	MIT BOHRUNG FORATO WITH BORE

MITSUI OHNE BOHRUNG - MITSUI SENZA FORO - MITSUI WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	NOTE
RK.PS.BT40.31	M16	90°	17	15	18	50	BT 40
RK.PS.BT50.31	M24	90°	25	24	23	71	BT 50

MITSUI MIT BOHRUNG - MITSUI FORATO - MITSUI WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS.BT40.31F	M16	90°	17	15	18	50	3	BT 40
RK.PS.BT50.31F	M24	90°	25	24	23	71	8	BT 50

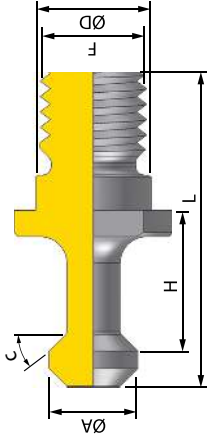
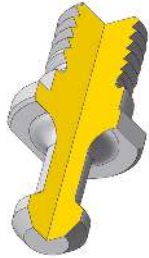


ANZUGSBOLZEN CHIRON CODOLI CHIRON PULL STUDS CHIRON



OHNE BOHRUNG
SENZA FORO
WITHOUT BORE

CHIRON OHNE BOHRUNG - CHIRON SENZA FORO - CHIRON WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	M	NOTE
RK.PS.CH30	M12	45°	13	10	16	36	BT 30





ANZUGSBOLZEN C.B. FERRARI
CODOLI C.B. FERRARI
PULL STUDS C.B. FERRARI



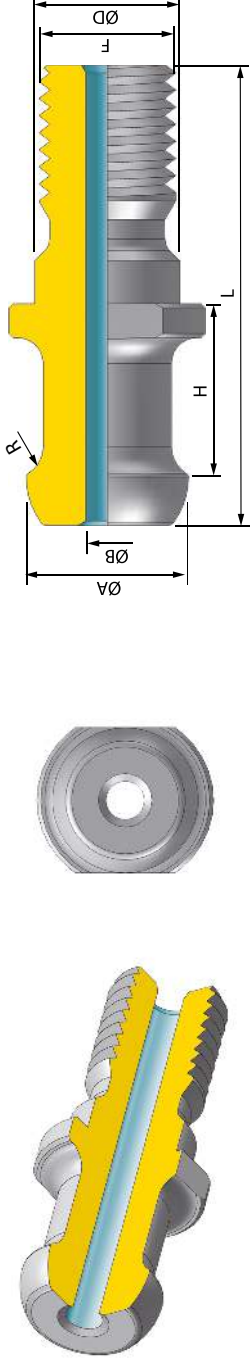
MIT BOHRUNG
FORATO
WITH BORE

FERRARI HNE BOHRUNG - FERRARI ENZA FORO - FERRARI WITHOUT BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	M	NOTE
RK.PS.050185-C.B.F.-M16	M16	3,7	16	57	5	BT40	050185

FERRARI MIT BOHRUNG - FERRARI FORATO - FERRARI WITH BORE



BESTELL.-NR. ARTICOLO ORDER NR.	F	C	ØD	ØA	H	L	ØB	NOTE
RK.PS-051385.C.B.F.-M12	M12	3,4	13	12	19,5	44	3	BT 30
RK.PS-051185.C.B.F.-M16.1	M16	3,7	17	19	20,31	54	5	BT 40
RK.PS.C.B.F.-M24	M24	4,3	25	28	25,5	74	6	BT 50

