
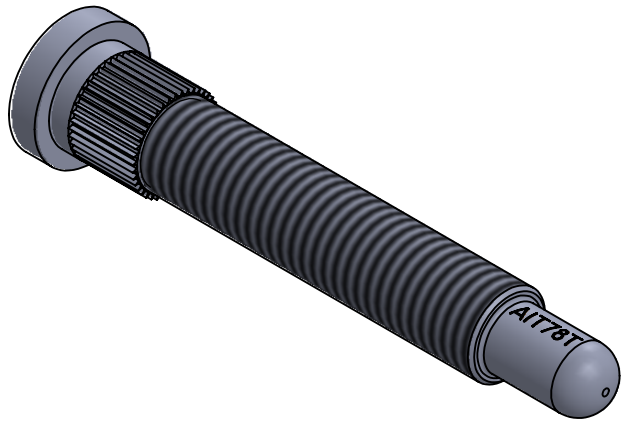


DOUBLE THREAD STUD

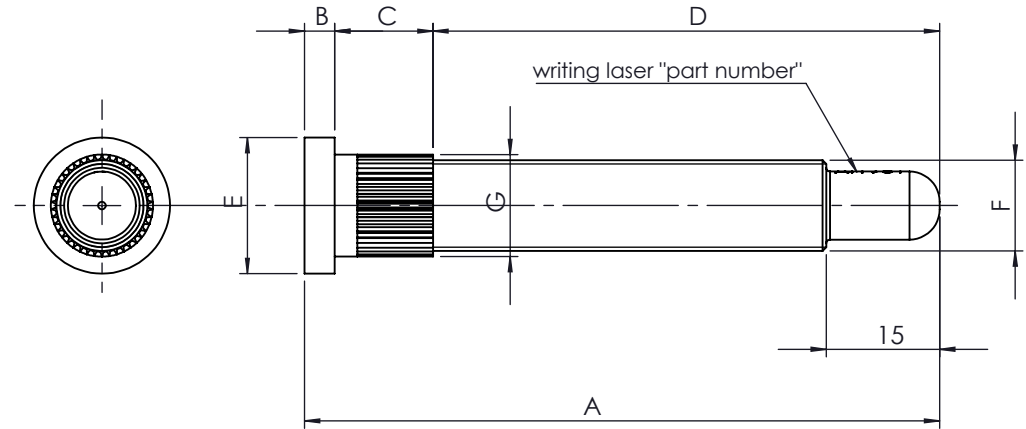
EX part number	NEW part numebr	B	C	A	E	D
68A	74A	15	52	74	12 X 1.25	12 X 1.25
82A	86A	15	64	86	12 X 1.25	12 X 1.25
100A	102A	15	80	102	12 X 1.25	12 X 1.25
68B	74B	15	52	74	12 X 1.5	12 X 1.25
82B	86B	15	64	86	12 X 1.5	12 X 1.25
100B	102B	15	80	102	12 X 1.5	12 X 1.25
68F	74F	15	52	74	14 X 1.5	14 X 1.5
82F	86F	15	64	86	14 X 1.5	14 X 1.5
100F	102F	15	80	102	14 X 1.5	14 X 1.5
71M	74M	15	52	74	14 X 1.25	14 X 1.5
80M	86M	15	64	86	14 X 1.25	14 X 1.5
70OP	76OP	15	54	76	12 X 1.5	12 X 1.5
90OP	94OP	15	72	94	12 x 1.5	12 x 1.5
100OP	102OP	15	80	102	12 X 1.5	12 X 1.5


0	04/04/2017	ORIGINAL VERSION	M. Lo Conte	G. MALABAILA	M. ERCOLE
REV	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
PFC.	WEIGHT	MATERIAL	Treatment	OXIDATION	
		39NiCrMo3			
DESCRIPTION			 advanced innovation technology		
<h1>DOUBLE THREAD STUD</h1>					

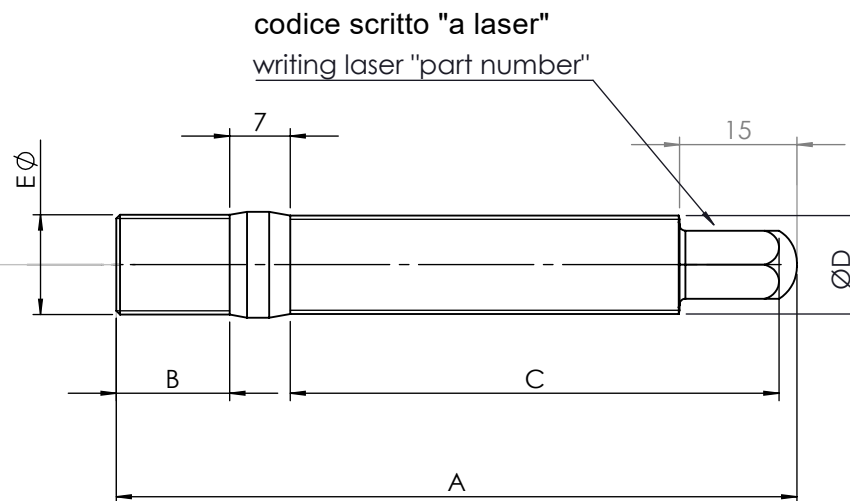
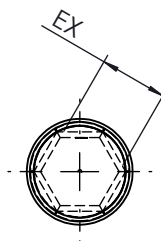
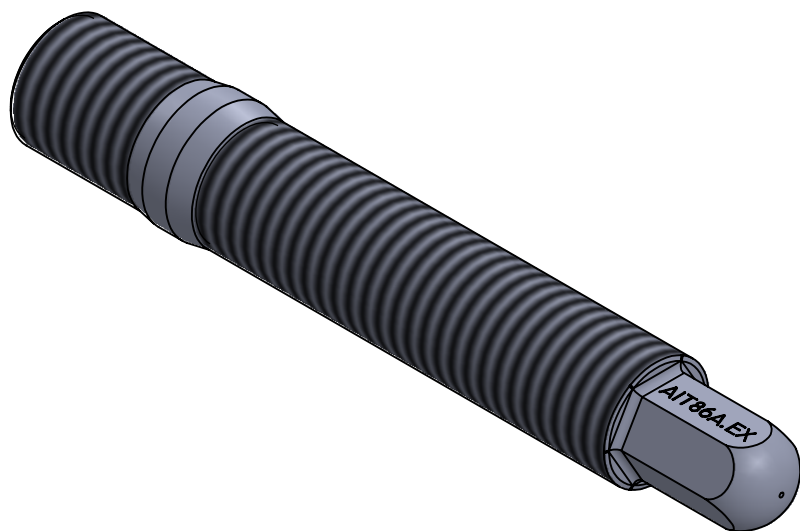


SPLINED THREAD STUD

EX part number	NEW part numebr	A	B	C	D	E	F	G
68C	74C	74	4	14	56	17	12 x 1.5	12.8
82C	86C	86	4	14	68	17	12 x 1.5	12.8
100C	102C	102	4	14	84	17	12 x 1.5	12.8
59D	65D	65	3	10	52	19	12 x 1.25	12.4
55F	61F	61	5	15	41	35	14 x 1.5	14.9
75G	81G	81	4	11	66	20	14 x 1.5	14.3
100G	102G	102	5	13	87	20	14 x 1.5	14.8
64HY	70HY	70	4	10	56	17	12 x 1.5	14.4
68H	74H	74	5	11	58	19	12 x 1.5	12.3
84J	88J	88	5	7	75	17	1/2" UNF	13.4
61M	67M	67	4	8	55	20	12 X 1,5	14.7
65M	71MZ	71	4	11	56	17	12 x 1.5	13
67MIT	73MIT	73	3	7	63	18	12 x 1.5	14.2
62N	68N	68	5	7	56	20	12 x 1.25	14.2
64N	70N	70	4	10	56	19	12 x 1.25	12.8
74NSR	80NSR	80	6	14	60	24	5/8"	17.5
108NSR	110NSR	110	6	14	90	24	5/8"	17.5
66S	72S	72	5	10	57	19	12 x 1.25	14.5
68STR	74STR	74	9	15	50	24	14 x 1.5	16.9
73T	78T	78	5	9	64	18	12 x 1.5	14.3
70V	76V	76	5	17	53	21	12 x 1.5	16.3
74V	80V	80	4	13	63	18	15 x 1.5	13.5



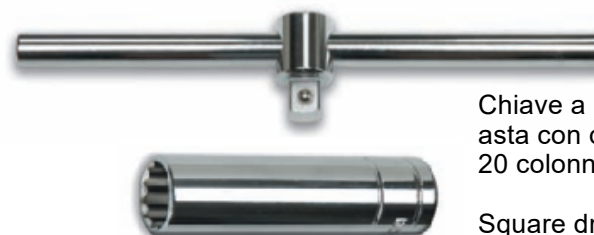
0	04/04/2017	ORIGINAL VERSION	M. Lo Conte	G. MALABAILA	M. ERCOLE
REV	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
PPC.	WEIGHT	MATERIAL	Treatment	OXIDATION	
		39NiCrMo3			
DESCRIPTION			 advanced innovation technology		
<h1>SPLINED THREAD STUD</h1>					



COLONNETTA RUOTA DOPPIO FILETTO CON SEDE PER CHIAVE ESAGONALE

DOUBLE THREAD EXAGONAL STUD

NEW part numebr	EX	B	C	A	E	D
76OP.EX	8	15	55	76	12 x 1.5	12 x 1.5
86A.EX	8	15	65	86	12 x 1.25	12 x 1.25
86B.EX	8	15	65	86	12 x 1.5	12 x 1.25
74M.EX	10	15	53	74	14 x 1.25	14 x 1.5
86F.EX	10	15	65	86	14 x 1.5	14 x 1.5



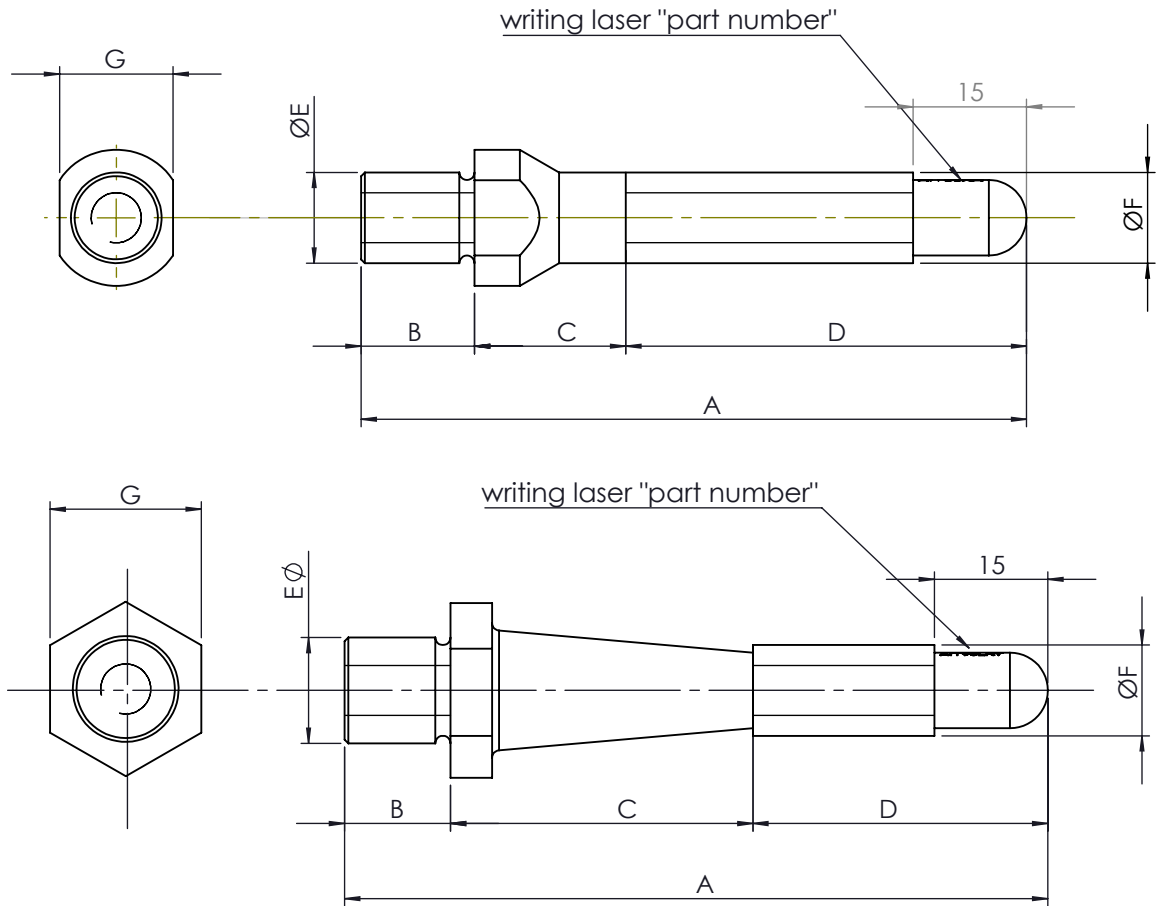
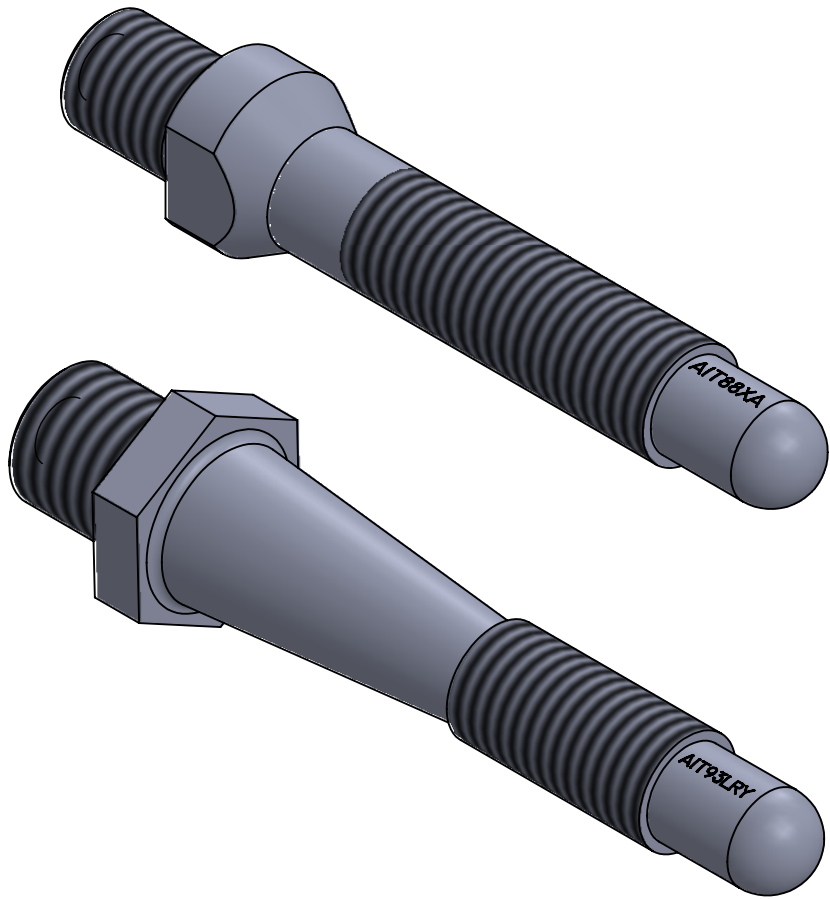
Chiave a bussola (8 oppure 10mm) ed asta con quadro scorrevole comprese nel Kit di 20 colonnette.

Square drive deep wall sockets (8 or 10mm) and Sliding T bar included in the kit of 20 Studs.

0	04/04/2017	ORIGINAL VERSION		M. Lo Conte	G. MALABAILA	M. ERCOLE
REV	DATE	DESCRIPTION		DESIGNED	CHECKED	APPROVED
PFC.	WEIGHT	MATERIAL	39NiCrMo3	Treatment	OXIDATION	


DESCRIPTION
DOUBLE THREAD EXAGONAL STUD

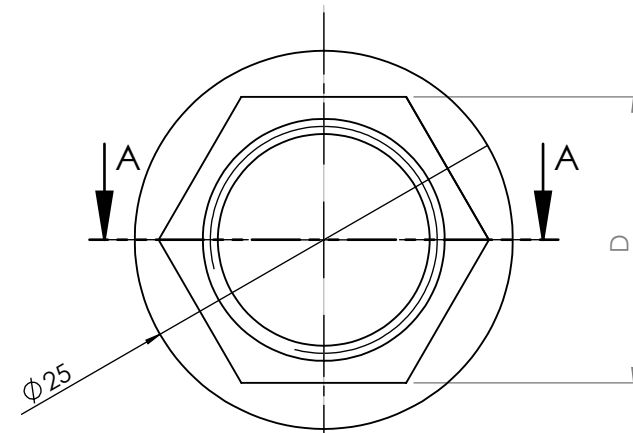
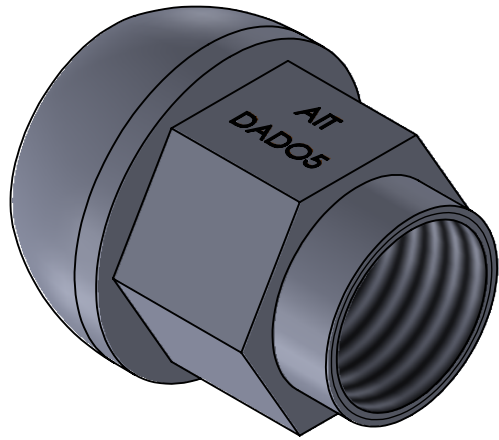




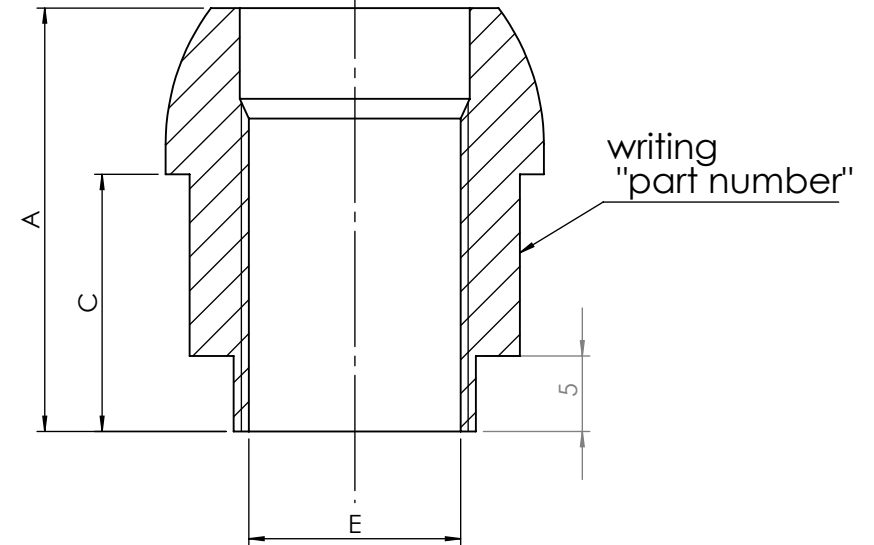
DOUBLE THREAD XAB STUD

EX part number	NEW part numebr	A	B	C	D	E	F	G
82XA	88XA	88	13	12	63	12 X 1.25	12 X 1.25	18 X 15
82XB	88XB	88	13	12	63	12 X 1.5	12 X 1.25	18 X 15
87LRY	93LRY	93	13	41	39	14 x 1.5	12 x 1.25	E20

0	04/04/2017	ORIGINAL VERSION		M. Lo Conte	G. MALABALA	M. ERCOLE
REV	DATE	DESCRIPTION		DESIGNED	CHECKED	APPROVED
PFC.	WEIGHT	MATERIAL	39NiCrMo3	Treatment	OXIDATION	
DESCRIPTION				 advanced innovation technology		
<h2>DOUBLE THREAD XAB STUD</h2>						




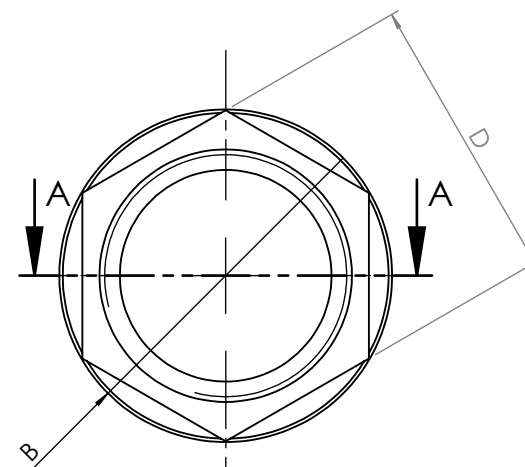
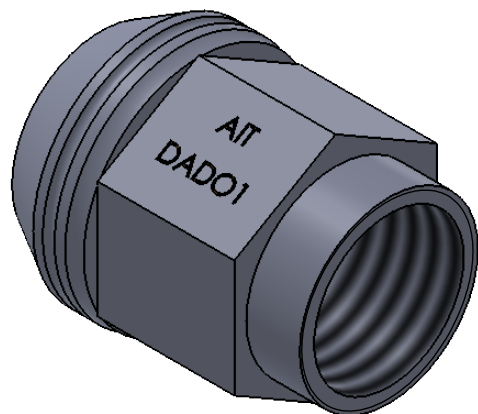
SEZIONE A-A



SPHERICAL SEAT NUT

Part number	A	B	C	D	E	Material	Treatment
DADO5	28	25	17	19	14 X 1.5	11SMnPb37	Copper Plating
DADO7	27	25	17	17	12 X 1.25	11SMnPb37	Copper Plating
DADO8	27	25	15	17	12 X 1.25	11SMnPb37	Copper Plating
DADO19	27	25	17.5	17	12 X 1.5	11SMnPb37	Copper Plating
DAAL8	31	25	20	19	14 X 1.5	Ergal	Anodizing

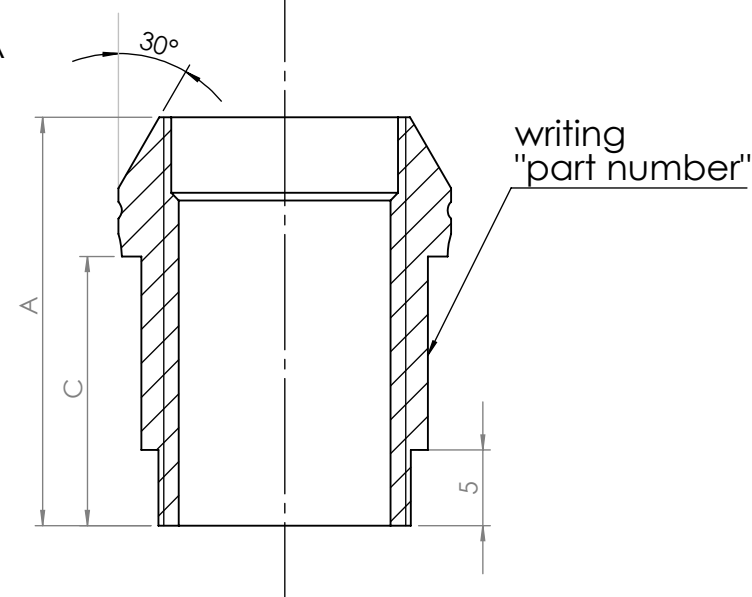
REV	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
0	04/04/2017	ORIGINAL VERSION	M. Lo Conte	G. MALABAILA	M. ERCOLE
PFC.		WEIGHT	MATERIAL	Treatment	
			SEE TABLE	SEE TABLE	
DESCRIPTION					
SPHERICAL SEAT NUT			 advanced innovation technology		



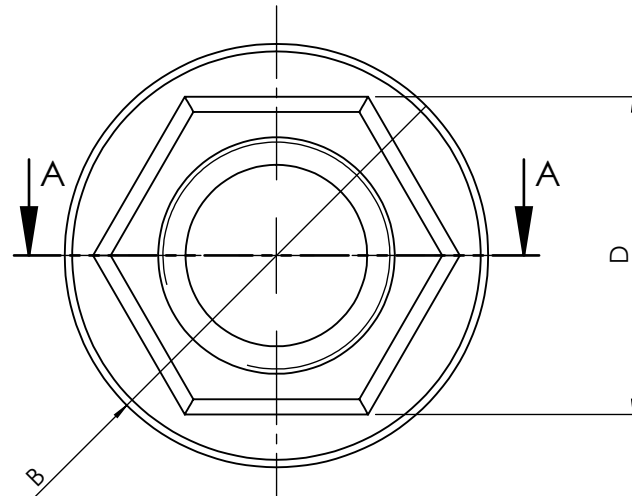
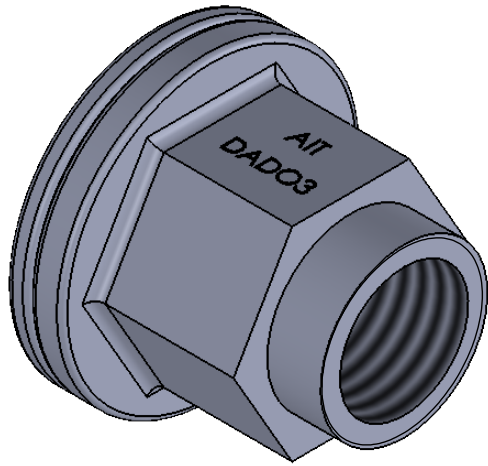
SPHERICAL SEAT NUT

Part number	A	B	C	D	E	Material	Treatment
DADO	25	23	14	19	12 x 1.25	11SMnPb37	Copper Plating
DADO1	25	23	14	19	12 x 1.5	11SMnPb37	Copper Plating
DADO2	28	28	13	19	12 x 1.5	11SMnPb37	Copper Plating
DADO4	27	25	16	22	14 x 1.5	11SMnPb37	Copper Plating
DADO6	27	25	16	19	14 x 1.5	11SMnPb37	Copper Plating
DADO9	27	25	15	17	12 x 1.25	11SMnPb37	Copper Plating
DADO10	33	23	23	19	12 x 1.5	11SMnPb37	Copper Plating
DADO12	28.5	28	16	19	12 x 1.5	11SMnPb37	Copper Plating
DADO15	27	25	16	3/4"	1/2UNF	11SMnPb37	Copper Plating
DADO18	25	23	15.5	17	12 x 1.5	11SMnPb37	Copper Plating
DAAL	27	22	19	19	12 x 1.25	Ergal	Anodizing
DAAL1	27	22	19	19	12 x 1.5	Ergal	Anodizing
DAAL2	34	22	20	19	12 x 1.25	Ergal	Anodizing
DAAL3	34	22	20	19	12 x 1.5	Ergal	Anodizing
DAAL6	27	25	16	19	14 x 1.5	Ergal	Anodizing
DAAL11	28	28	13	19	12 x 1.5	Ergal	Anodizing
DAAL15	27	25	16	3/4"	1/2 UNF	Ergal	Anodizing

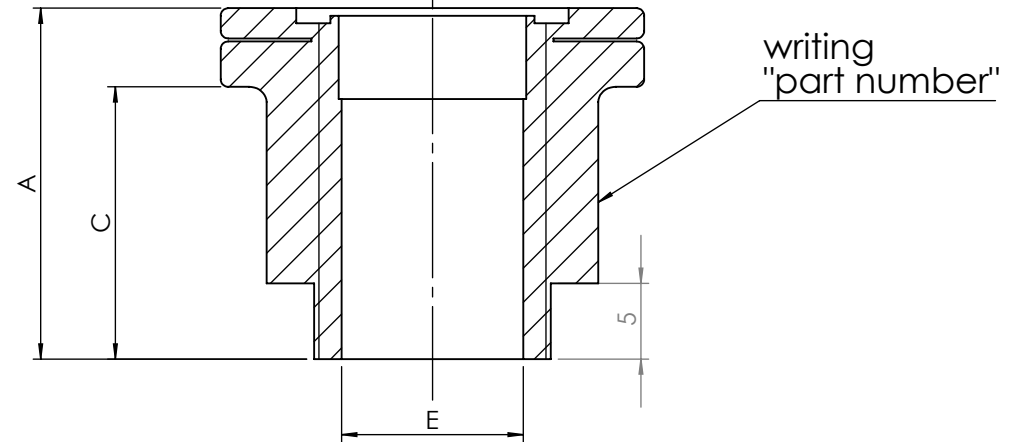
SEZIONE A-A



0	04/04/2017	ORIGINAL VERSION	M. Lo Conte	G. MALABAILA	M. ERCOLE
REV	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
PFC.	WEIGHT	MATERIAL	Treatment	SEE TABLE	
DESCRIPTION					
CONICAL SEAT NUT					



SEZIONE A-A



FLAT SEAT NUT

Part number	A	B	C	D	E	Material	Treatment
DADO3	29	28	21	19	12 x 1.25	11SMnPb37	Copper Plating

0	04/04/2017	ORIGINAL VERSION	M. Lo Conte	G. MALABAILA	M. ERCOLE
REV	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
PPC.	WEIGHT	MATERIAL	Treatment	SEE TABLE	
		SEE TABLE			

DESCRIPTION

FLAT SEAT NUT

