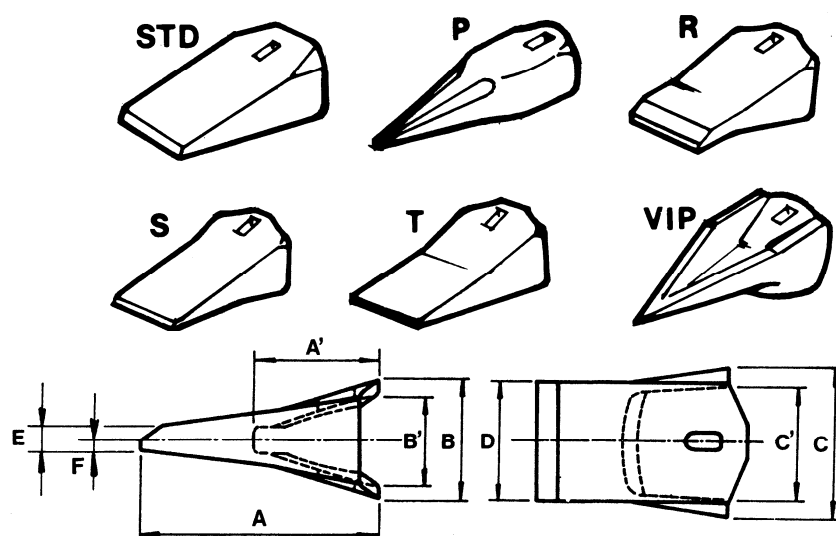


1.- SISTEMA CONICO / CONICAL SYSTEM



ETE	O.E.M		A	A'	B	B'	C	C'	D	E	F	KG
		FIG										
1904	18	TL	146	69	53	36	60	45	47	9	5	1,1
1966		VIP	170	69	53	36	60	45	6	8	8	1,5
141-R	25	R	165	81,5	82	60	82	64	66	18	9	2,4
1942-T		T	180	81,5	82	60	90	64	65	16	5	2,6
1960		STD	150	81,5	82	60	90	64	60	6	3	2,0
1967		S	174	81,5	82	60	90	64	62	7	4	2,4
141-VIP	30	VIP	215	81,5	79	60	80	64	4	2	7	2,5
142-AP		AP	190	82	79	60	100	75	96	16	8	3,8
142-P		P	253	82	75	60	102	75	8	8	8	4,0
142-R		R	160	82	75	60	94	75	75	16	8	3,1
142-T		T	180	82	75	60	94	75	80	6	6	3,3
1931		S	177	82	75	60	94	75	80	9	3	2,3
1961	35	VIP	215	82	76	60	94	75	8	10	10	2,6
143-P		P	290	97	92	71	106	88,5	8	8	-	5,2
143-R		R	185	97	92	71	106	88,5	92	8	4	3,2
1920		T	205	97	92	71	106	88,5	92	5	4	4,2
1932		S	210	97	92	71	106	88,5	92	8	4	4,0
1962	40	VIP	230	97	92	71	106	88,5	5	5	9	4,0
144-P		P	345	107	106	78	130	100	15	15	-	9,1
144-T		T	228	107	100	78	122	100	108	10	7	5,6
1965		STD	195	107	100	78	122	100	106	12	6	4,7
1968	45	S	240	107	100	78	124	100	106	6	3	5,4
1970		VIP	312	107	103	78	124	100	5	5	9	7,5
145-P		P	385	121	118	87	142	114	15	15	-	12,7
145-VIP	50	VIP	300	121	120	87	144	114	6	6	12	8,6
1969		S	275	121	118	87	142	114	118	14	7	9,2
146-R	55	R	265	136	125	94	155	125	134	30	15	9,6
146-VIP		VIP	380	136	126	94	155	125	7	7	9	13,7
1929		S	280	136	125	94	155	125	125	14	7	9,4
147-R	55	R	280	145	136	106	168	138	155	30	15	14,3
147-ST		STD	260	145	136	106	138	138	152	26	11	12,9

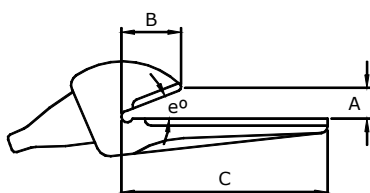


FIG. 1

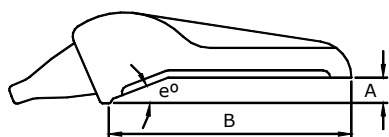


FIG. 2

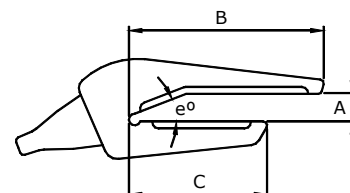
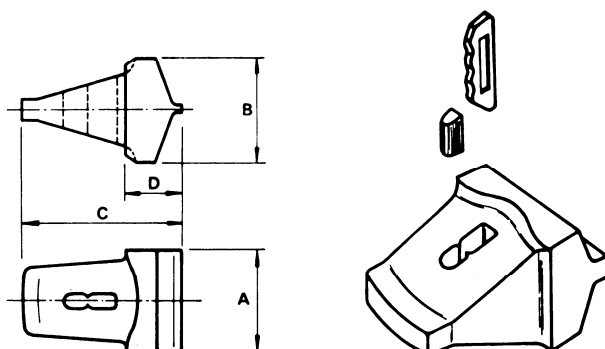
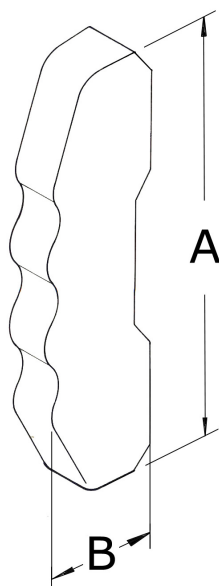


FIG. 3

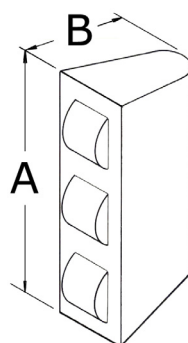
ETE		O.E.M	FIG	A	B	C	e°	KG
5903	18	833.18	1	20	28	95	30	1,6
5460		3829.18	2	23	157	-	30	2,5
5913	25	855.25	1	29	48	135	30	3,6
5443		3806.25	3	26	195	125	20	6,1
5909	30	855.30	1	28	48	130	28	4,0
5444		3807.30	3	32	227	151	21	6,8
5906	35	3803.35	1	30	70	215	20	7,7
5926		3808.35	3	36	225	150	20	11,5
5451	40	3803.40	1	42	94	255	20	11,6
5927	45	3810.45	3	46	315	200	20	23,2
5454	55	3832.55	3	62	380	245	30	43,0



ETE		O.E.M	A	B	C	D	KG
441-P	25	WN-25	79	78	118	43	2,3
442-P	30	WN-30	86	78	120	48	2,6
444-P	40	WN-40	115	100	150	58	5,9
445-P	45	WN-45	127	116	175	70	9,5
446-P	50	WN-50	140	123	185	69	9,7

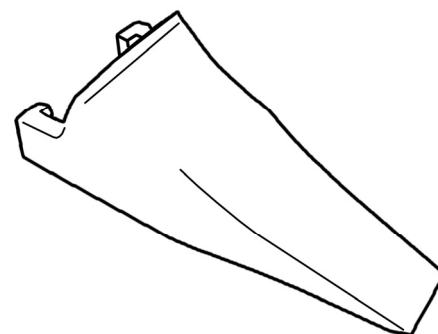
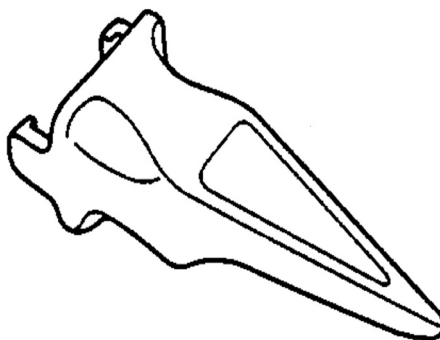
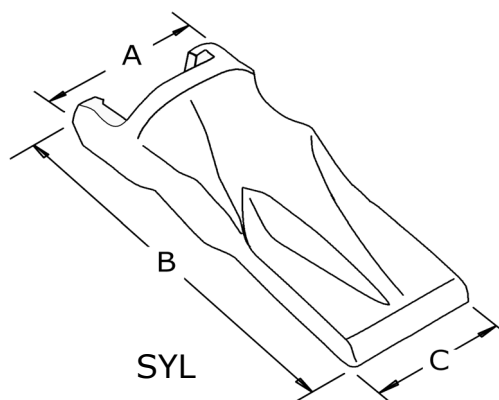


ETE		O.E.M.	A	B
2949	18	18-PN	53	14
2940	25/30	25/30-PN	74	20
2941	35	35-PN	85	22
2942	40	40-PN	93	30
2943	45	45-PN	105	34
2945	50	50-PN	117	37,5
2946	55	55-PN	127	41

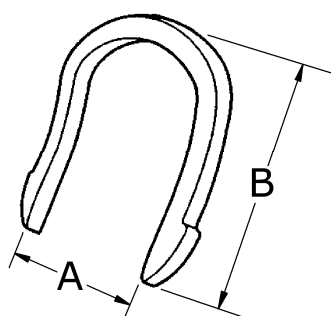


ETE		O.E.M.	A	B
3929	18	18-LK	35	14,5
3920	25/30	25/30-LK	39	19
3921	35/40	35/40-LK	49	19,5
3923	45	45-LK	58	21
3925	50	50-LK	63	24
3926	55	55-LK	66	27

2.- SITEMA HELILOK / HELILOK SYSTEM

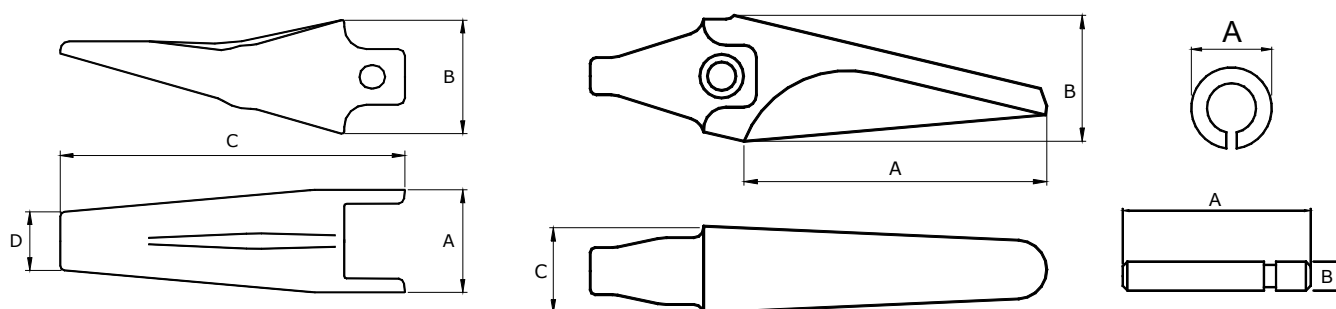
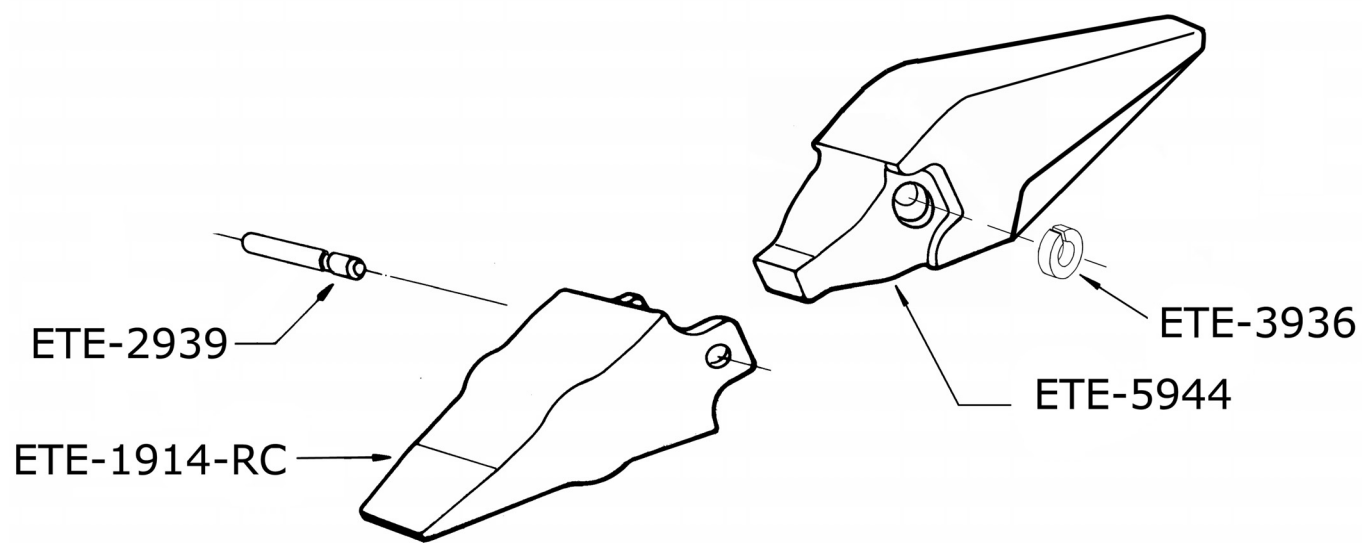


ETE		O.E.M.	A	B	C	KG
1646	21	21-SYL	89	220	75	3,0
1645	27	27-SYL	104	236	90	4,0
1647		27-VIP	106	236	R4	3,3
1649	37	37-SYL	122	278	118	6,9
1651		37-VIP	122	240	R5	5,4
1658 		37-SD	127	295	55	7,5
1652	47	47-SYL	147	325	127	10,7
1654		47-VIP	148	333	R6	9,3
1655	57	57-SYL	162	361	139	18,6
1657		57-VIP	163	385	R6	15,3



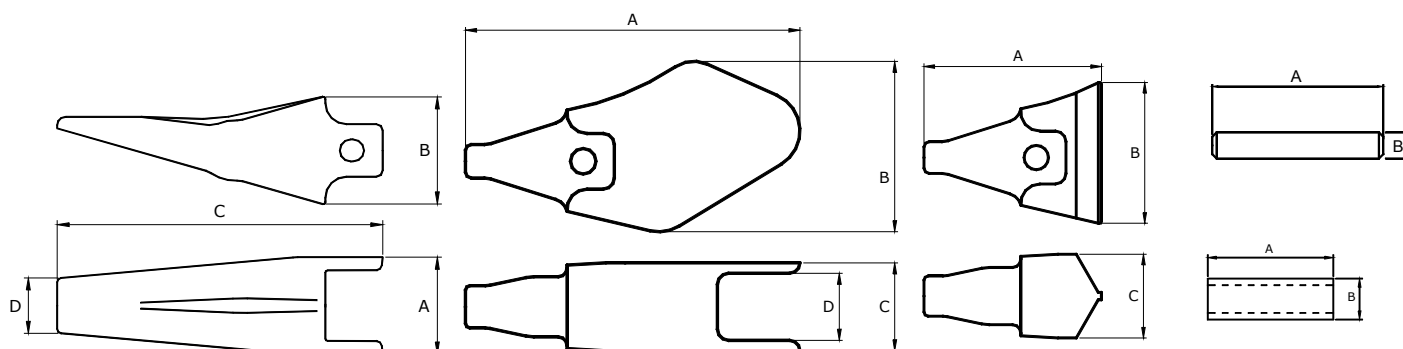
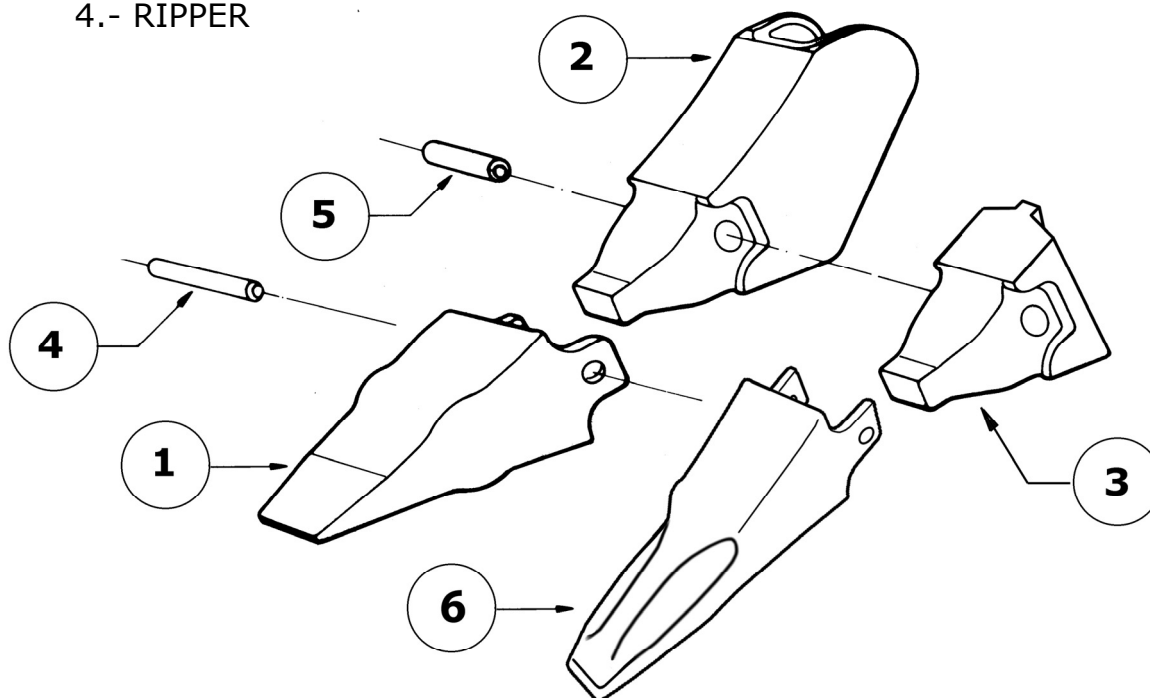
ETE		O.E.M.	A	B
2801	21	21-LK	50	80
2802	27	27-LK	61	91
2803	37	37-LK	71	108
2804	47	47-LK	85	120
2805	57	57-LK	100	132

3.- SONDEOS / DRILLING

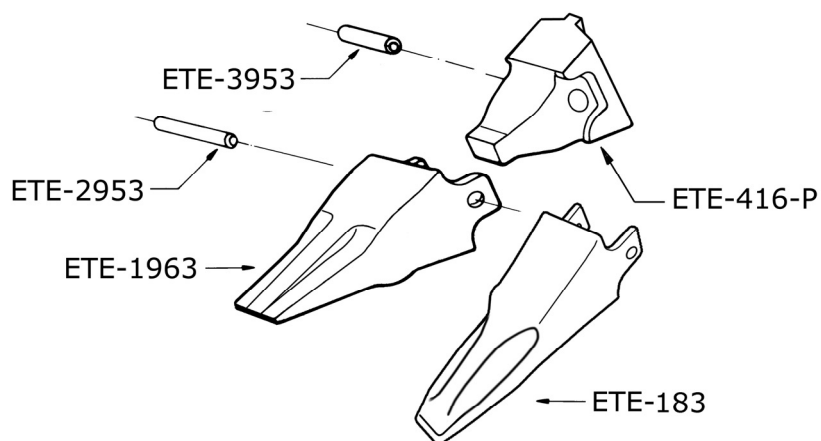


ETE	O.E.M.	A	B	C	D	KG
1914-RS	25-RC-10	94	110	267	62	5,4
1914-RC	25-RC-12	92	102	305	86	5,9
1914-RD	25-RC-12	93	110	317	54	6,6
5944	3861-25-RC	280	135	90		13,5
2939	25RC-PN	105	19			
3936	25RC-LKSR	37				

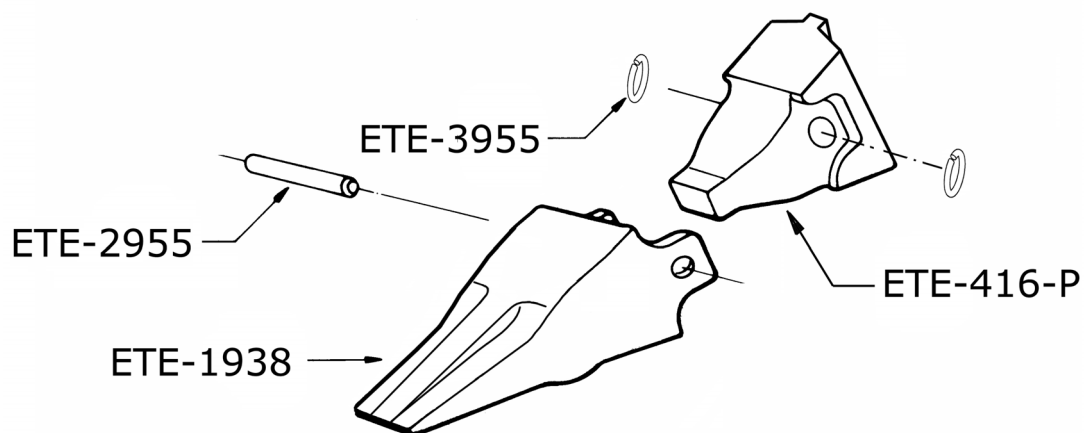
4.- RIPPER



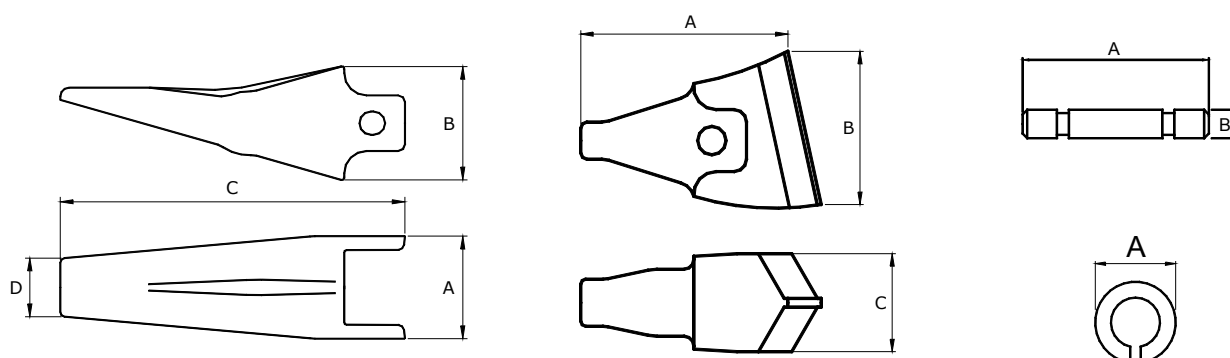
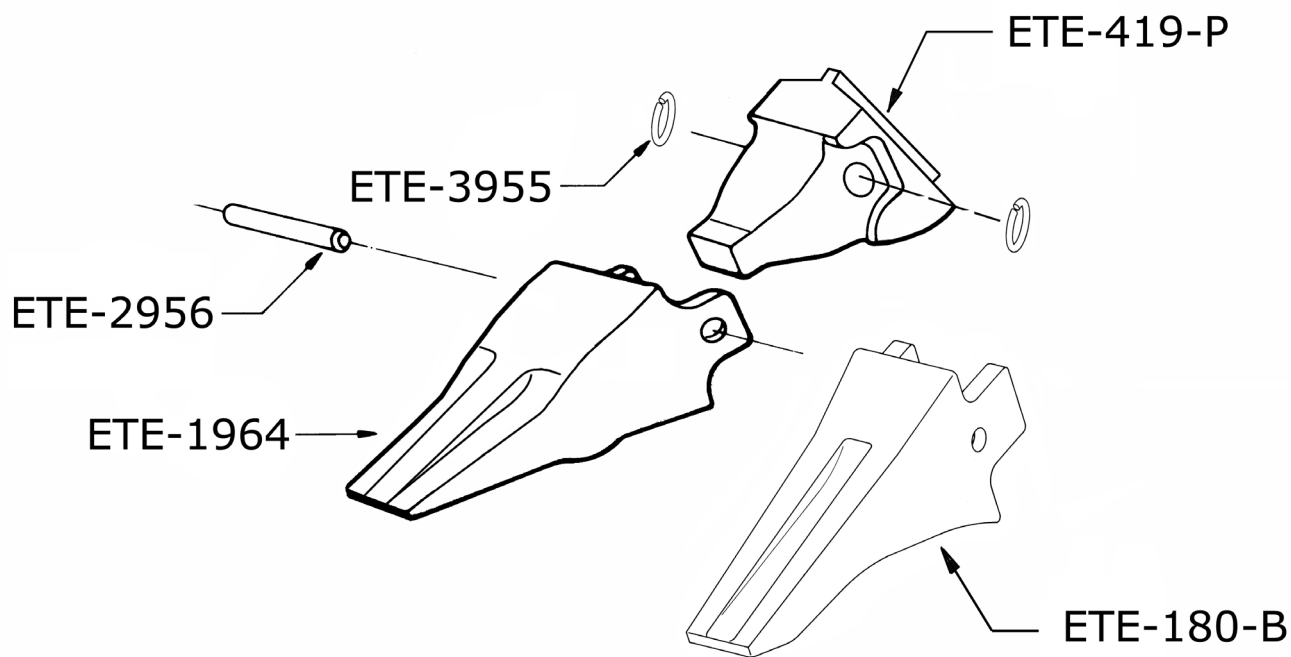
	ETE	O.E.M.	FIG	A	B	C	D	KG
22	1915	22-R-10	1	58	94	273	46	4,1
	413-P	22-RN-SEF	2	302	165	80	51	9,8
	412-P	22-RN	3	167	133	80		5,6
	2951	22-RPG	4	89	13			
	3951	22-RBG	5	56	22			
25	1914	25-R-12	1	92	102	305	86	5,9
	182 ^{new}	25-R-112-HD		98	120	325	43	7,6
	410-P	25-RN-SPF	2	337	210	104	72	16,6
	463-P	25-RN	3	190	164	89		9,2
	2950	25-RPG	4	102	13			
	3950	25-RBG	5	64	22			



	ETE	O.E.M.	A	B	C	D	KG
35	183 new	35-R-112-HD	120	140	400	60	12,6
	176	35-R-15-2	122	142	390	68	13,9
	1963	35-R-14-A	122	166	358	79	12,8
	416-P	35-RN	251	231	116		18,9
	2953	35-RPG	129	13			
	3953	35-RBG	80	22			



	ETE	O.E.M.	A	B	C	D	KG
35	1938	35-RH-14-A	122	166	358	117	12,9
	416-P	35-RN	251	231	116		18,9
	2955	35-RPH	128	22			
	3955	49-SR	33				



	ETE	O.E.M.	A	B	C	D	KG
39	1964	39-RH-17-E	142	213	430	134	20,5
	180-B	39-RH-18-A	142	185	454	134	24,3
	419-P	39-RWN	244	238	120		24,6
	2956	39-RPH	148	22			
	3955	49-SR	33				