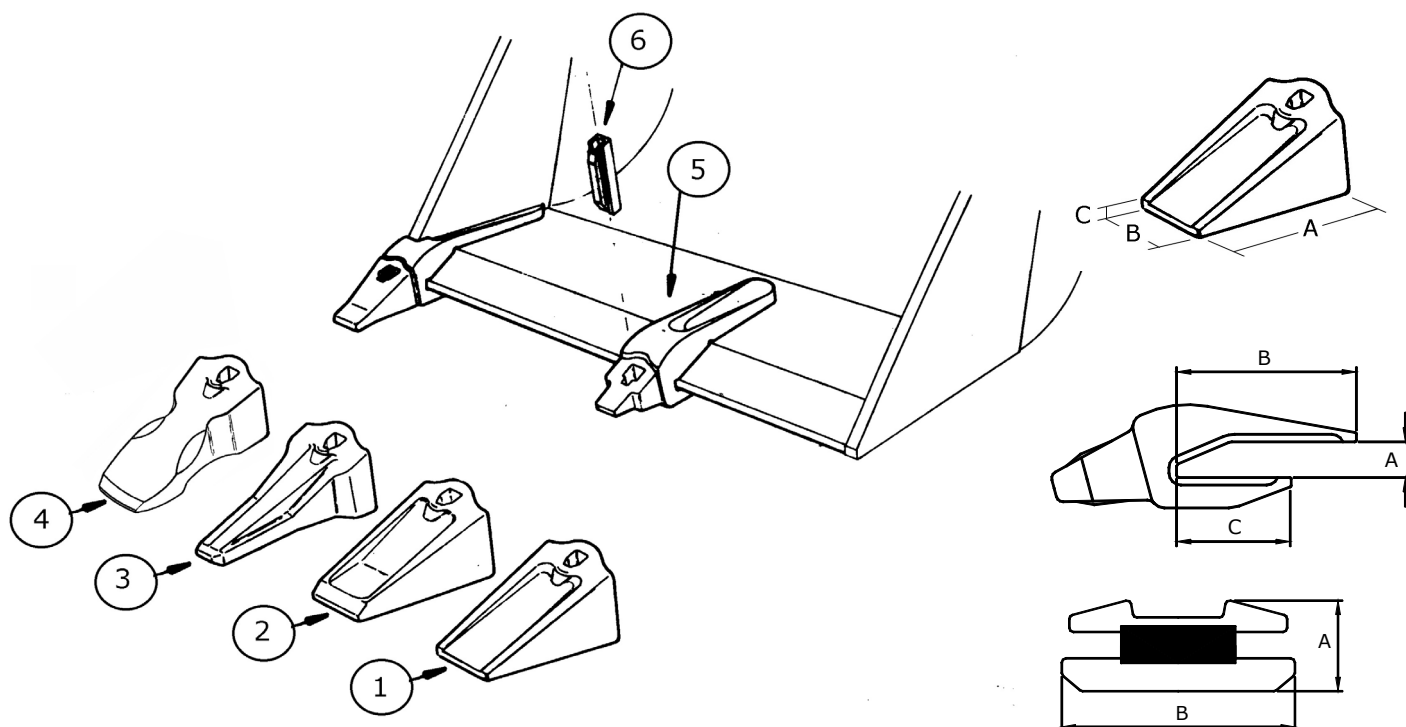
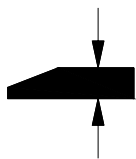




			FIG	O.E.M.	ETE	A	B	C	KG
CASE 588, 688, 788, 888 POCLAIN 60, 61, 70, 75, 85	44	40	1	7042-25	1928	215	77	9	4,2
			2	7042-26	1020-R	200	86	20	4,2
			3	7042-28	1958	242	R5	R5	4,0
			4	7042-25 SYL	1714	222	80	7	3,9
			5	6042-91	5061	42	177	107	6,4
			6	1206-01	2962	27	84		
CASE 888, 1028, 1128, 1288 POCLAIN 75, 81, 85, 90, 101, 125	55	40	1	7042-29	1907	250	104	10	7,7
			2	7042-30	1021-R	235	104	24	6,7
			3	7042-32	1925	302	R6	R6	7,2
			4	7042-29 SYL	1711	270	96	8	7,7
			5	6042-74	5062	42	225	142	13,9
			6	1206-02	2961	34	106		
CASE 1488 POCLAIN 120, 160, 170	60	50	1	16040-13	1946	269	120	11	11,2
			2	16040-11	1022-R	269	120	27	12,0
			3	16040-12	1959	332	R6	R6	9,8
			5	16040-16	5064	53	240	135	18
			6	12361-29	2963	37	116		
POCLAIN 120, 160, 170, 220, 300	68		1	15040-92	1023-S	306	139	12	16,1
			3	15040-93	1023-P	375	R6	R6	13,5
			6	12361-25	2964	41	134		

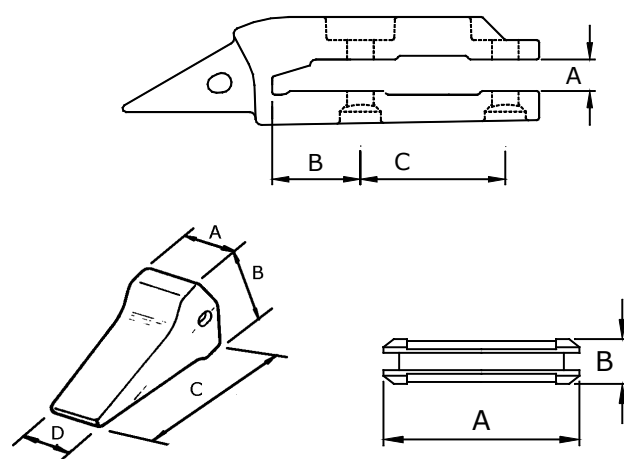
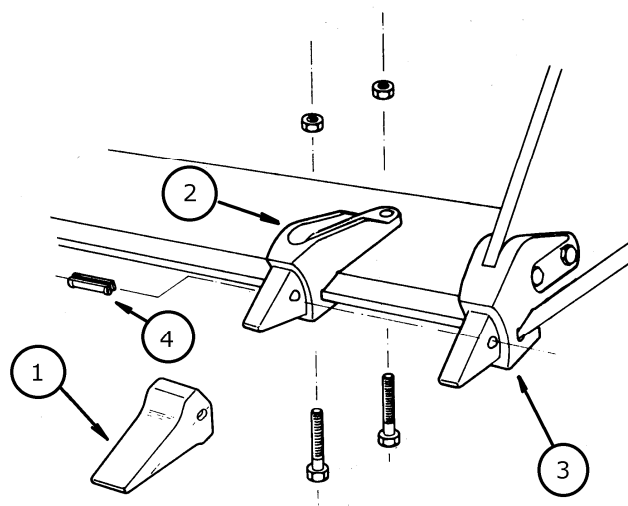
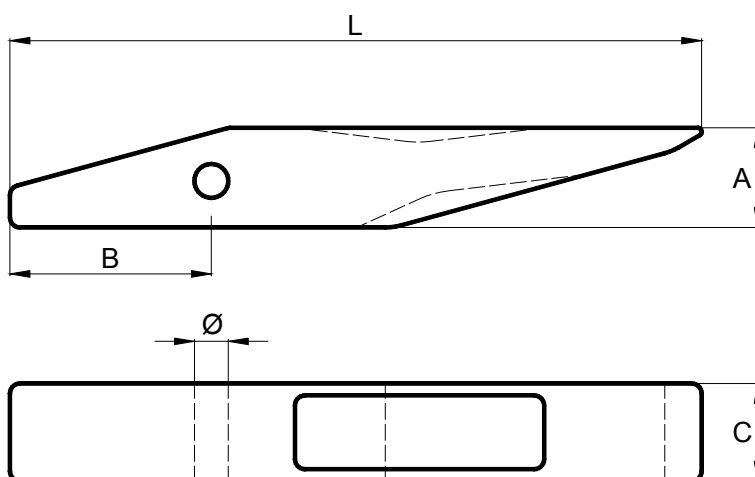
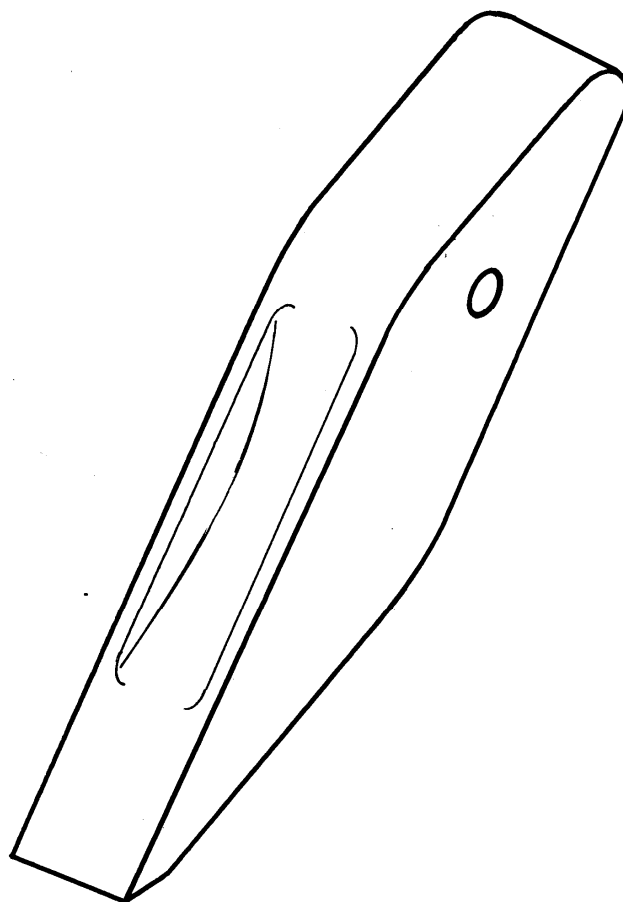


			FIG	O.E.M	ETE	A	B	C	D	KG
480, 580, 680	23	20	1	D-44193	1912	57	60	60	43	1,2
			2	D-49586	5063	21	61	76		3,2
			4	D-39094	2908	57	18			
						T-1039	5/8" x 2 1/4"			
						T-1065	5/8"			
621	24	25	1	L-55608	1616	61	79	190	60	1,9
			2	R-54275	5022	27	72	95		6,7
			3	L-126897	6022	-	-	-		8,0
			4	D-39448	2981	71	21			
						T-1046	3/4" x 3 1/4"			
						T-1066	3/4"			
721	25	32	1	D-55468	1617	74	90	193	60	3,2
			2	L-117816	5023	33,5	66	89		7,6
			3	L-126938	6023	-	-	-		6,7
			4	L-32090	2910	80	21			
						T-1048	3/4" x 3 3/4"			
						T-1066	3/4"			
821	27	32	1	R-51388	1619	140	90	193	89	3,5
			2	R-51174	5024	33,5	82,5	115		6,7
			3	L-125197	6024	-	-	-		10,2
			4	R-29117	2991	101	21			
						T-1054	1" x 3 1/2"			
						T-1068	1"			



MAQUINA / MACHINE	O.E.M.	ETE	A	B	C	L	Ø	KG
BIVALVA / DREDGE	C-00446-45-F	1389	50	101	49	347	17	4