



TOP QUALITY, NO BREAKAGES.



**TECHNICAL CATALOGUE**  
CATALOGO TECNICO





**O.E.M. index** / Indice per costruttori

---

AHLMANN	p.004	INTERNATIONAL	p.097
AMMAN-YANMAR	p.005	JCB	p.098
ATLAS	p.005	KAMO	p.099
BENATI	p.006	KRAMERALLRAD	p.099
BENFRA	p.008	KUBOTA	p.100
BOBCAT	p.009	LALTESI	p.101
BOFORS	p.011	LEHNHOFF	p.101
CATERPILLAR	p.016	LIBRA COMPACT	p.102
CNH	p.053	LIEBHERR	p.103
ESCO	p.054	MACMOTER	p.104
EUROCOMACH	p.057	MANITOU	p.105
EUROMACH	p.058	MAZZOTTI	p.105
FIAT	p.059	MERLO	p.106
FIAT-ALLIS	p.060	METALLURGICA VALCHIESE	p.107
FIAT-HITACHI	p.066	MF-FERMEC-TEREX	p.108
FIAT-KOBELCO	p.069	MICHIGAN	p.111
FKI-FAI-KOMATSU	p.070	MITSUBISHI	p.111
FOREDIL	p.085	MORO	p.112
FRISCH	p.085	NEUSON	p.112
GRAB TEETH	p.086	NEW HOLLAND	p.114
HANOMAG	p.086	ORENSTEIN-KOPPEL	p.115
HIDROMEK	p.089	PALAZZANI	p.117
HINOWA	p.090	PMI	p.118
HITACHI	p.091	SCHAEFF	p.120
HYDREMA	p.092	TAKEUCHI	p.121
HYDROMAC	p.094	UNI-Z	p.122
HYMAC	p.096	VENIERI	p.123
ICUT	p.096	VOLVO	p.124
IMER	p.097		

**Fork teeth index** / Indice denti a forcella

---

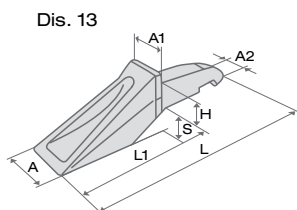
FORK TEETH / Denti a forcella	p.126
-------------------------------	-------

**Blades and profiles index** / Indice lame e piatti

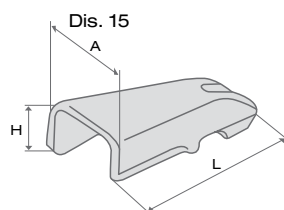
---

NOTES / Note	p.136	MAXIMUM 7.5 METERS / Fino a 7.5 metri	p.140
LOADER	p.137	GRADER / Curvo	p.141
DOZER	p.138	WEAR STRIPS BARS / Piatti rinforzo	p.142

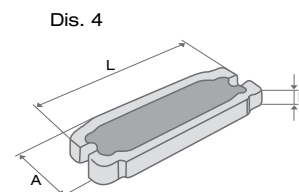
**TOOTH / Dente**



**ADAPTER / Porta dente**

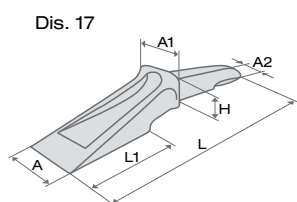


**FIXING / Fissaggio**

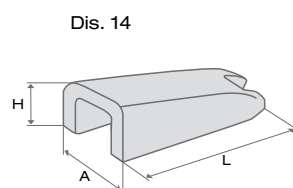


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D815FU	30101, 4047166, 4046815	13	TOOTH / Dente	62	54	32	258	165	36	25	2,5
D816FU	31006, 4046816	15	ADAPTER / Porta dente	64			121			50	1
D673	30201, 6254673	4	FIXING / Fissaggio	27,2			59			7,8	

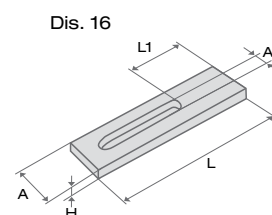
**TOOTH / Dente**



**ADAPTER / Porta dente**

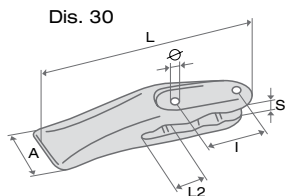


**FIXING / Fissaggio**

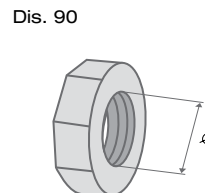
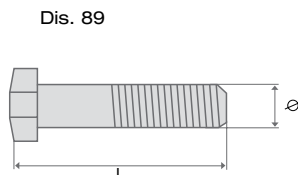


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112		34	2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125			47	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53		3	0,07

## TOOTH / Dente



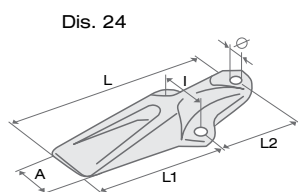
## FIXING / Fissaggio



MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000.3FU		30	TOOTH / Dente	50	190	37	40-45	17	13-20	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	

# ATLAS

## TOOTH / Dente

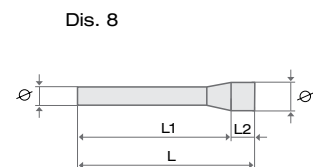
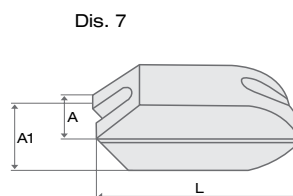
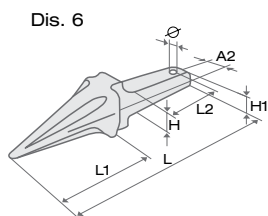
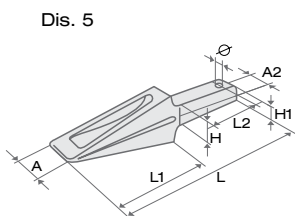


MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D3AT	1218797	24	TOOTH / Dente	75	335	195	90	70	21	4,6

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**



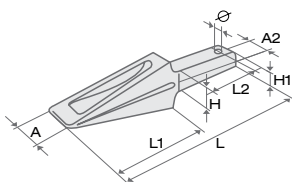
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	H	H1	S	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D90FU	4208130	5	TOOTH / Dente	80		50	360	210	115		50	36		14		6,7
D90S		6	TOOTH / Dente			50	405	215	115		50	36		14		6,7
D90CDFU	4208216	7	ADAPTER / Porta dente	105	85		220									6,6
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D345FU	4208133	5	TOOTH / Dente	90		57	410	240	132		58	48		20		10
D345L		5	TOOTH / Dente	90		57	450	277	132		58	48		20		11
D345SFU		6	TOOTH / Dente			57	460	230	132		58	48		20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240									10,7
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D350FU	4208134	5	TOOTH / Dente	95		64	510	290	172		64	51		20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172		64	51		20		15,1
D350CDFU	4208219	7	ADAPTER / Porta dente	134	110		300									15,5
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35

**TOOTH / Dente**

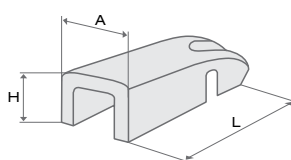
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

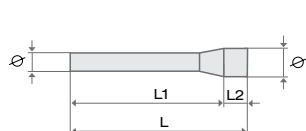
Dis. 9



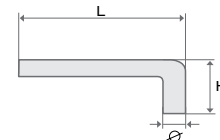
Dis. 10



Dis. 8



Dis. 11

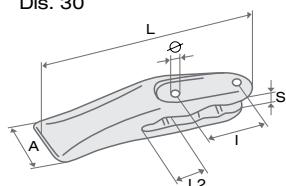


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	H	H1	S	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D63FU	4208123	9	TOOTH / Dente	59		34	230	135	77	77	34			13		2,1
D63CFU	4208211	10	ADAPTER / Porta dente	60			145				46					1,2
D10PIN		11	FIXING / Fissaggio				87				30			10		0,06
D65FU	4208124	9	TOOTH / Dente	59		40	290	157	106	106	40			14		3,3
D65C	4208212	10	ADAPTER / Porta dente	70			180				52					2
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D85FU	4208125, 421	9	TOOTH / Dente	80		50	360	205	125	125	50			14		6,5
D85CFU	4208213	10	ADAPTER / Porta dente	90			228				71					3,8
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

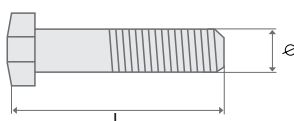
**TOOTH / Dente**

**FIXING / Fissaggio**

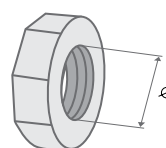
Dis. 30



Dis. 89



Dis. 90

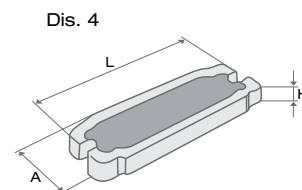
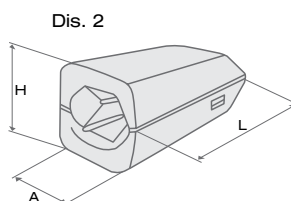
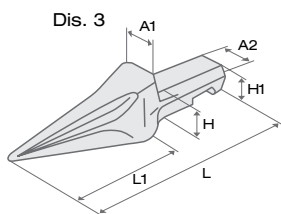
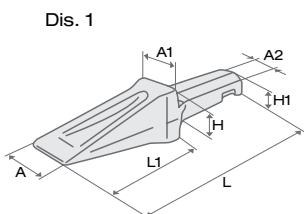


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	H	H1	S	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D300.10	4203921	30	TOOTH / Dente	65			275		56	65			21	13		3
D2500B		89	FIXING / Fissaggio				50							12		
D2500D		90	FIXING / Fissaggio											12		
D300.20	154203922	30	TOOTH / Dente	70			300		62	65			21	15		4,3
D2502B		89	FIXING / Fissaggio				60							14		
D2502D		90	FIXING / Fissaggio											14		
D308.12	4208612	30	TOOTH / Dente	88			420		45	120			32	19		9
D2506B		89	FIXING / Fissaggio				80							18		
D2506D		90	FIXING / Fissaggio											18		

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

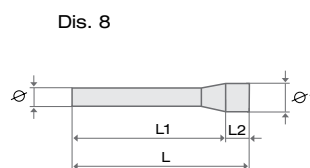
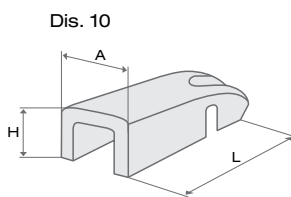
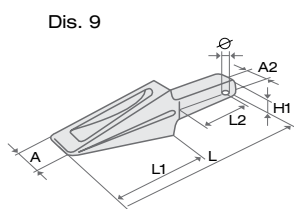


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D334FU		1	TOOTH / Dente	100	110	55	483	270				58	45			14
D364FU		3	TOOTH / Dente		110	55	505	290				58	45			12,5
D395CD		2	ADAPTER / Porta dente	125			270					110				12,5
D682.1		4	FIXING / Fissaggio	39			96					11				
D336.1FU		1	TOOTH / Dente	80	80	41	340	190				44	28			6
D434CD		2	ADAPTER / Porta dente	100			195					95				7
D675		4	FIXING / Fissaggio	32			73					10				
D428FU		1	TOOTH / Dente	90	96	49	407	230				52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247				52	35			8
D394CD		2	ADAPTER / Porta dente	115			230					105				10,5
D677		4	FIXING / Fissaggio	34			86,5					10				

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

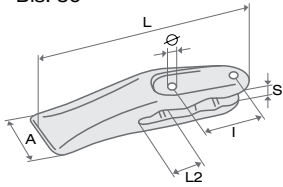


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D65FU	51254	9	TOOTH / Dente	59		40	290	157	106	106		40		14		3,3
D65C		10	ADAPTER / Porta dente	70			180					52				2
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D85FU	51256	9	TOOTH / Dente	80		50	360	205	125	125		50		14		6,5
D85CFU		10	ADAPTER / Porta dente	90			228					71				3,8
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

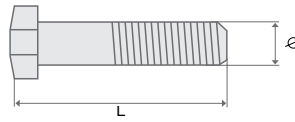
**TOOTH / Dente**

**FIXING / Fissaggio**

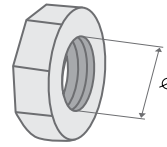
Dis. 30



Dis. 89



Dis. 90

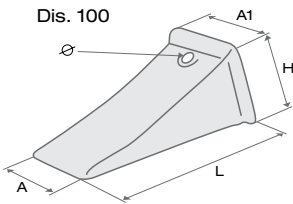


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D149.10	52.624	30	TOOTH / Dente	65			275		48	70	21			15		3
D2502B		89	FIXING / Fissaggio				60							14		
D2502D		90	FIXING / Fissaggio											14		

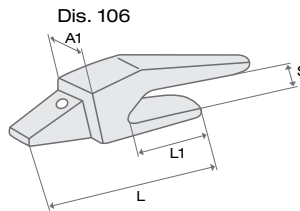
**TOOTH / Dente**

**ADAPTER / Porta dente**

Dis. 100



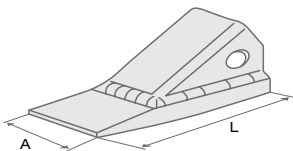
Dis. 106



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
DP1846T	P1846T	100	TOOTH / Dente	45	53		114					57		
D1585TW	6672350	106	ADAPTER / Porta dente				160	91			20			
DP2055T	P2055T	100	TOOTH / Dente	49	54		138					58		

**TOOTH / Dente**

Dis. 95



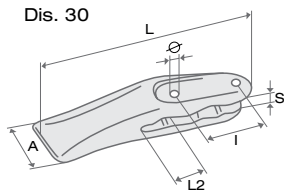
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
DG1	1550017B	95	TOOTH / Dente											
DG2	6630424	95	TOOTH / Dente											

**TOOTH / Dente**

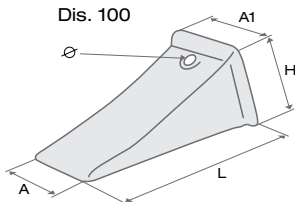
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

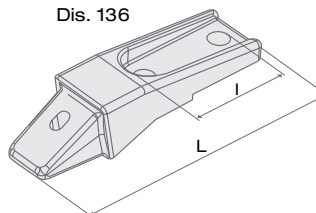
Dis. 30



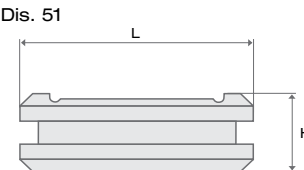
Dis. 100



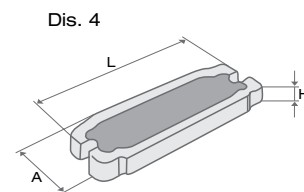
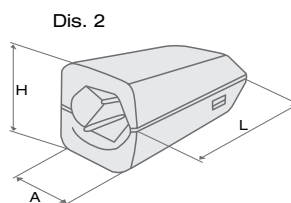
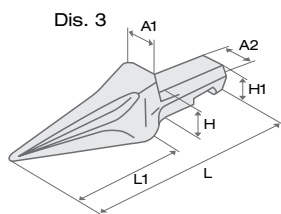
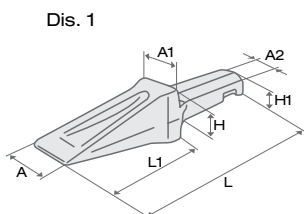
Dis. 136



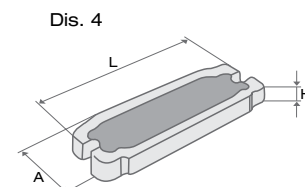
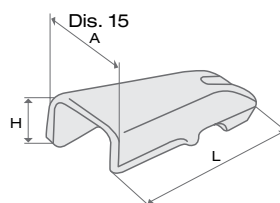
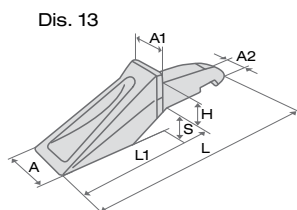
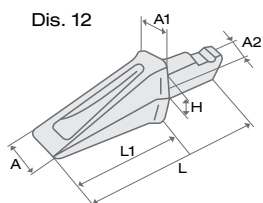
Dis. 51



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D6684447FU	6684447	30	TOOTH / Dente	51			186		37	45	16			13		
D7107319FU	7107319	100	TOOTH / Dente	48	55		114					58				
D6737325FU	6737325	100	TOOTH / Dente	45	55		140					60				
D6737324FU	6737324	136	ADAPTER / Porta dente				218			76						
D6737326FU	6737326	51	FIXING / Fissaggio													

**TOOTH / Dente**
**ADAPTER / Porta dente**
**FIXING / Fissaggio**


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D334FU	33101, 30313	1	TOOTH / Dente	100	110	55	483	270				58	45			14
D364FU	33103, 30314	3	TOOTH / Dente		110	55	505	290				58	45			12,5
D395CD	3031395	2	ADAPTER / Porta dente	125			270					110				12,5
D682.1	33201, 62547	4	FIXING / Fissaggio	39			96					11				
D335FU	34101, 30313	1	TOOTH / Dente	110	120	62	545	305				64	50			20,5
D335S	3031365	3	TOOTH / Dente		120	62	558	325				64	50			19
D396CD	3031396	2	ADAPTER / Porta dente	140			300					125				18
D682.1	33201, 62547	4	FIXING / Fissaggio	39			96					11				
D336.1FU	31101, 40443	1	TOOTH / Dente	80	80	41	340	190				44	28			6
D434CD	3031434	2	ADAPTER / Porta dente	100			195					95				7
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10				
D336FU	35101, 30313	1	TOOTH / Dente	125	135	73	595	340				75	55			29
D336S	3031366, 351	3	TOOTH / Dente		135	73	623	340				75	55			27
D397CD	3031397, 35	2	ADAPTER / Porta dente	155			320					145				24
D679	35201, 62547	4	FIXING / Fissaggio	50			120					13				
D428FU	32102, 40444	1	TOOTH / Dente	90	96	49	407	230				52	35			9,7
D911	32103, 40469	3	TOOTH / Dente		96	49	435	247				52	35			8
D394CD	3031394	2	ADAPTER / Porta dente	115			230					105				10,5
D677	32201, 62547	4	FIXING / Fissaggio	34			86,5					10				

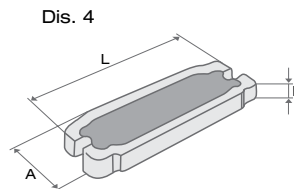
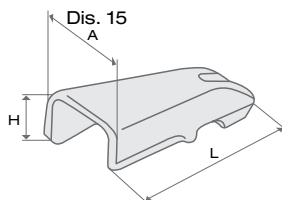
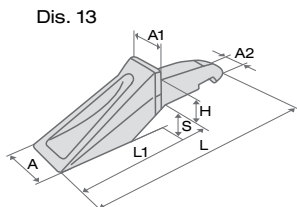
**TOOTH / Dente**
**ADAPTER / Porta dente**
**FIXING / Fissaggio**


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D682FU	32105, 30327	12	TOOTH / Dente	80	91	48	345	202				54				7,2
D819FU	32004, 40468	15	ADAPTER / Porta dente	94			209					74				3,8
D677	32201, 62547	4	FIXING / Fissaggio	34			86,5					10				
D799	31104, 40468	12	TOOTH / Dente	65	70	37	279	162				44				3,7
D797FU	4046797, 31004	15	ADAPTER / Porta dente	77			160					61				2
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10				
D818FU	30104, 40468	12	TOOTH / Dente	62	62	32	228	135				36				2,2
D815FU	30101, 4047166, 4046815	13	TOOTH / Dente	62	54	32	258	165			36	25				2,5
D816FU	31006, 40468	15	ADAPTER / Porta dente	64			121					50				1
D673	30201, 62547	4	FIXING / Fissaggio	27,2			59					7,8				

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**



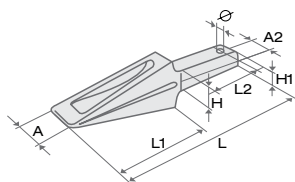
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
				Codice MV	Codice Originale	Disegno	Descrizione									
D168	31106, 4047168, 4046821	13	TOOTH / Dente	70	70	37	308	190			44	37				4,6
D796FU	31102, 4047167, 4046796	13	TOOTH / Dente	70	70	37	308	190			44	30				4,5
D797FU	4046797, 31004	15	ADAPTER / Porta dente	77			160					61				2
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10				
D197FU	34102, 3031542, 3031197	13	TOOTH / Dente	125	115	47	525	328			70	60				22
D339	34004, 40443	15	ADAPTER / Porta dente	120			215					95				7,8
D682.1	33201, 62547	4	FIXING / Fissaggio	39			96					11				
D680FU	32101, 3031537, 3032680	13	TOOTH / Dente	85	91	48	375	230			54	35				8,3
D819FU	32004, 40468	15	ADAPTER / Porta dente	94			209					74				3,8
D677	32201, 62547	4	FIXING / Fissaggio	34			86,5					10				
D705FU	33102, 3031539, 3032705	13	TOOTH / Dente	110	105	53	415	255			59	40				12
D862FU	33004, 40469	15	ADAPTER / Porta dente	105			216					83				5,1
D682.1	33201, 62547	4	FIXING / Fissaggio	39			96					11				

**TOOTH / Dente**

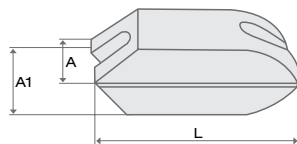
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

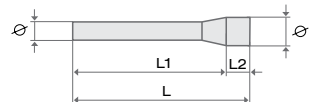
Dis. 5



Dis. 7



Dis. 8



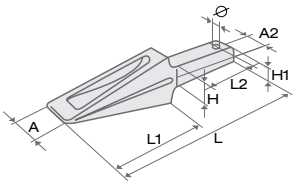
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D345FU	4046663	5	TOOTH / Dente	90		57	410	240	132			58	48	20		10
D345CDFU		7	ADAPTER / Porta dente	120	105		240									10,7
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D350FU	3027689	5	TOOTH / Dente	95		64	510	290	172			64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300									15,5
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D360FU	3027512	5	TOOTH / Dente	110		75	580	340	211			75	56	20		22
D360CD		7	ADAPTER / Porta dente	150	124		330									22,5
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D80	4037988	5	TOOTH / Dente	75		45	340	190	115			45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200									5,5
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D90FU	4046729	5	TOOTH / Dente	80		50	360	210	115			50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220									6,6
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

**TOOTH / Dente**

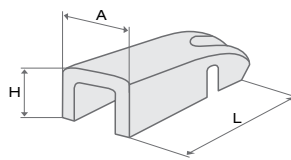
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

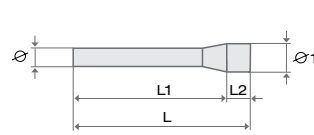
Dis. 9



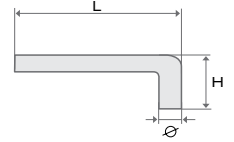
Dis. 10



Dis. 8

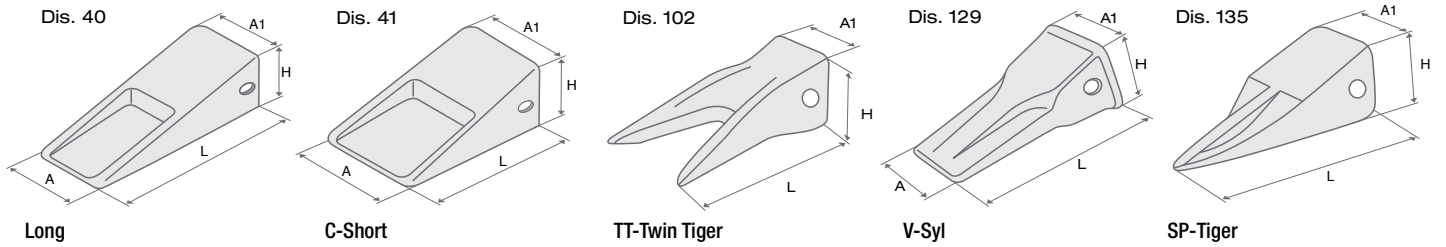


Dis. 11

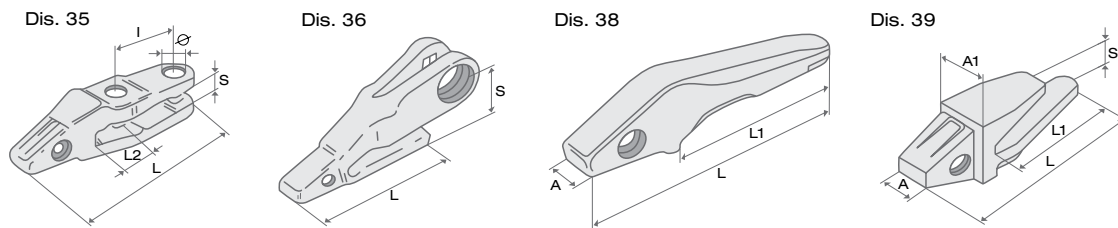


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D63FU	4038279	9	TOOTH / Dente	59		34	230	135	77			34	77	13		2,1
D63CFU	4038219	10	ADAPTER / Porta dente	60			145					46				1,2
D10PIN		11	FIXING / Fissaggio				87					30		10		0,06
D65FU	4038208	9	TOOTH / Dente	59		40	290	157	106			40	106	14		3,3
D65C	4038223	10	ADAPTER / Porta dente	70			180					52				2
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D85FU	3027580	9	TOOTH / Dente	80		50	360	205	125			50	125	14		6,5
D85CFU	4038210	10	ADAPTER / Porta dente	90			228					71				3,8
D14PIN		8	FIXING / Fissaggio				120	110	10			74		13	19	0,15

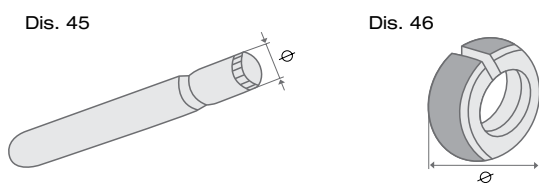
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D206FU	1U3202	40	TOOTH / Dente	50	57	146					63		1,2
D206CFU	1U3201	41	TOOTH / Dente	50	56	138					62		1,2
D206SPFU	9W8209	135	TOOTH / Dente		55	160					58		1,1
D206TTFU	135-8208,1U3202WTL	102	TOOTH / Dente		55	155					58		
D206VFU	1U3202V	129	TOOTH / Dente	50	57	146					63		1,2

**ADAPTER / Porta dente**

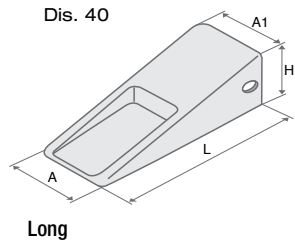
MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D751	9J4207	35	ADAPTER / Porta dente			262		67	89	20		21	
D760DFU	1U2209	36	ADAPTER / Porta dente			230				76			
D760SFU	1U2208	36	ADAPTER / Porta dente			230				76			
D240FU	4T1204	38	ADAPTER / Porta dente	35		240	140						2,1
D238FU	8J7525	39	ADAPTER / Porta dente	35	52	181	100			22			1,6

**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D214.1	8E6208	45	FIXING / Fissaggio									11	
D218.1	8E6209	46	FIXING / Fissaggio									21	

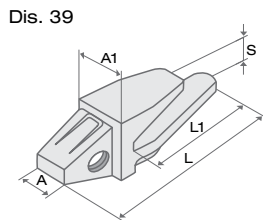
**TOOTH / Dente**

---



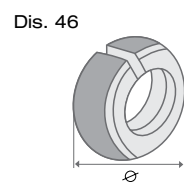
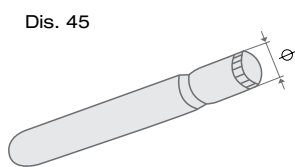
**ADAPTER / Porta dente**

---



**FIXING / Fissaggio**

---





**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D204FU	6Y3222	40	TOOTH / Dente	56	65	170					80		2

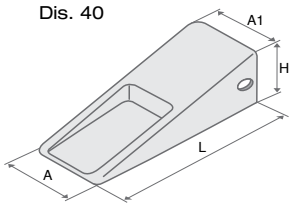
**ADAPTER / Porta dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D201FU	6Y3224	39	ADAPTER / Porta dente	38	60	225	134			27			3

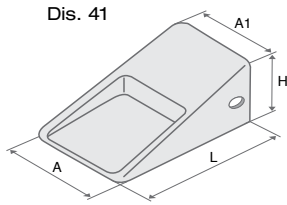
**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D211	6Y3228	45	FIXING / Fissaggio									14	
D219.1	8E6259	46	FIXING / Fissaggio									30	

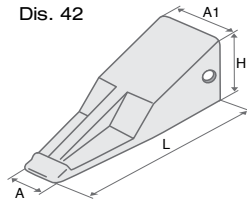
**TOOTH / Dente**



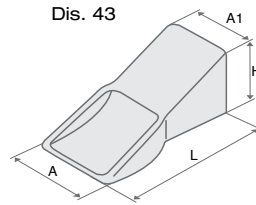
Long



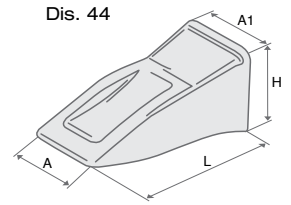
C-Short



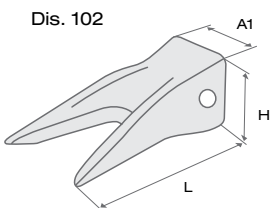
S-Long Penetration



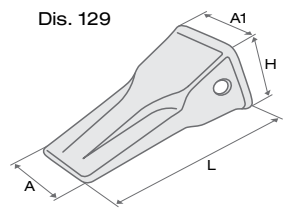
A1-Abrasion



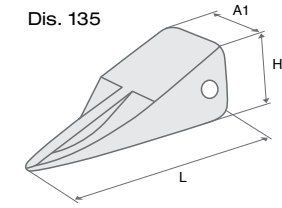
HD-Heavy Duty



TT-Twin Tiger

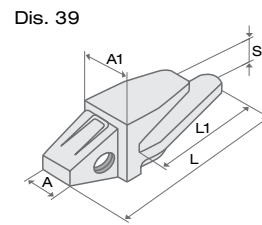
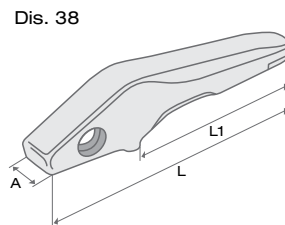
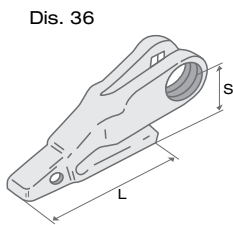
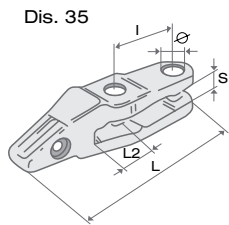


V-Syl

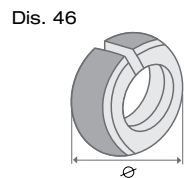
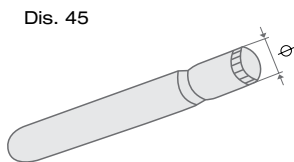


SP-Tiger

**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D207FU	1U3252	40	TOOTH / Dente	62	74	194					86		2,9
D207A1FU	9N4253	43	TOOTH / Dente	83	75	194					86		3,3
D207AFU	4T2253	43	TOOTH / Dente	83	75	194					86		3,3
D207CFU	1U3251	41	TOOTH / Dente	63	74	165					85		2,6
D207HDFU	9N4252	44	TOOTH / Dente	60	74	200					94		3,7
D207SFU	9J4259	42	TOOTH / Dente	34	75	194					86		2,4
D207SPFU	9W8259	135	TOOTH / Dente		100	285					108		2,6
D207TTFU	135-8258, 1U3252WTL	102	TOOTH / Dente		80	215					90		3,2
D207VFU	1U3252V	129	TOOTH / Dente	62	74	194					86		2,9

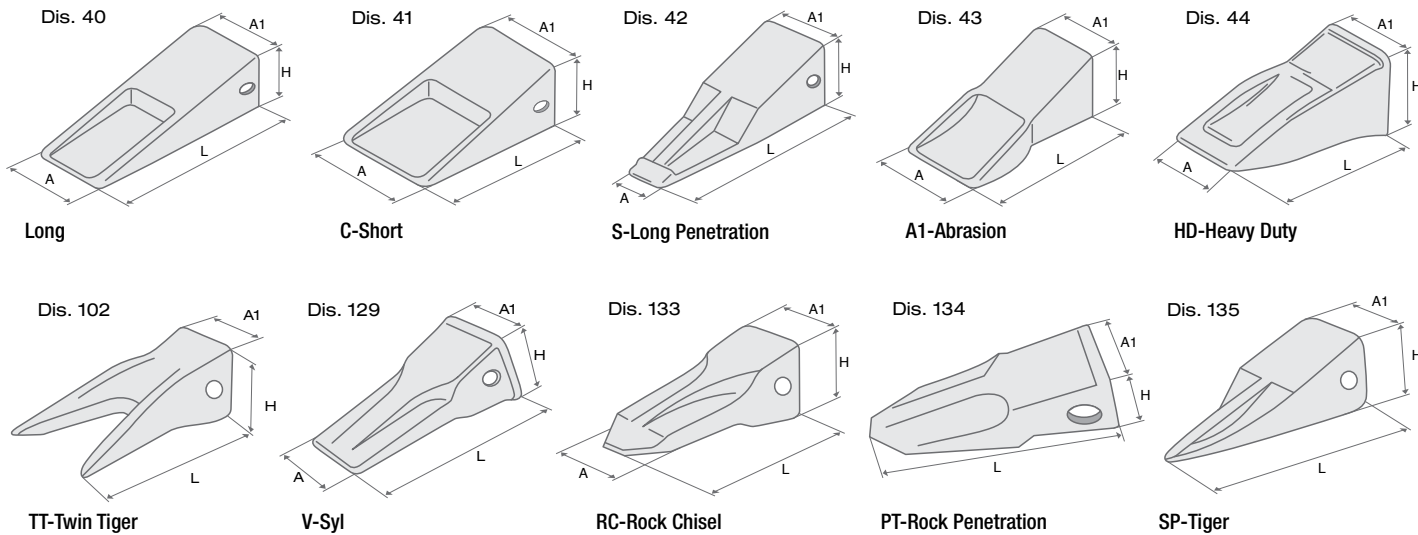
**ADAPTER / Porta dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D752FU	1U0257	35	ADAPTER / Porta dente			341		70	123	25		28	
D761DFU	3G4259	36	ADAPTER / Porta dente			293				133			
D761SFU	3G4258	36	ADAPTER / Porta dente			293				133			
D241FU	1U1254, 9J4254	38	ADAPTER / Porta dente	45		340	230						5,5
D239FU	6Y3254 ,3G0169	39	ADAPTER / Porta dente	45	72	250	145			26			4,2

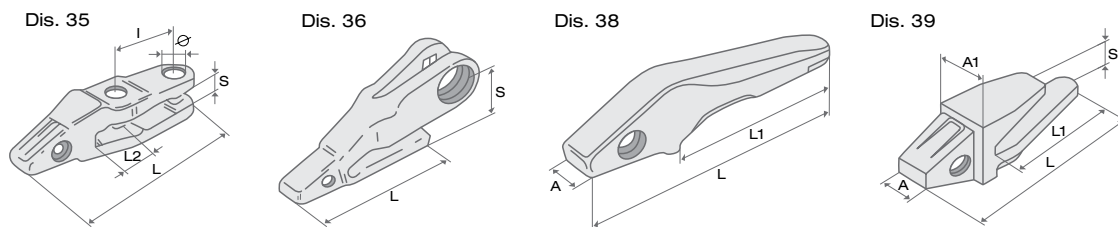
**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D215.1	8E6258	45	FIXING / Fissaggio									14	
D219.1	8E6259	46	FIXING / Fissaggio									30	

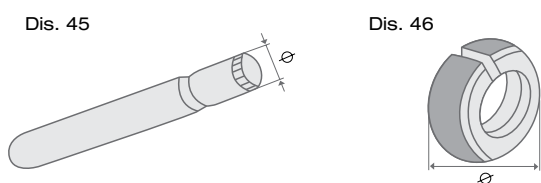
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D208FU	1U3302	40	TOOTH / Dente	72	89	220					97		4,4
D208A1FU	9N4303	43	TOOTH / Dente	101	92	216					99		5,2
D208AFU	4T2303	43	TOOTH / Dente	101	92	216					99		5,2
D208CFU	1U3301	41	TOOTH / Dente	75	89	190					97		4,1
D208HDFU	9N4302	44	TOOTH / Dente	68	90	224					106		5,5
D208PTFU	1U3302PT	134	TOOTH / Dente		89	258					110		6,9
D208RCFU	1U3302RC	133	TOOTH / Dente	35,2	85	150					100		5,7
D208SFU	9J4309	42	TOOTH / Dente	42	92	216					99		3,6
D208SPFU	9W8309	135	TOOTH / Dente		86	240					105		4,2
D208TTFU	135-9308, 1U3302WTL	102	TOOTH / Dente		85	245					105		5,4
D208VFU	1U3302V	129	TOOTH / Dente	72	89	220					97		4,4

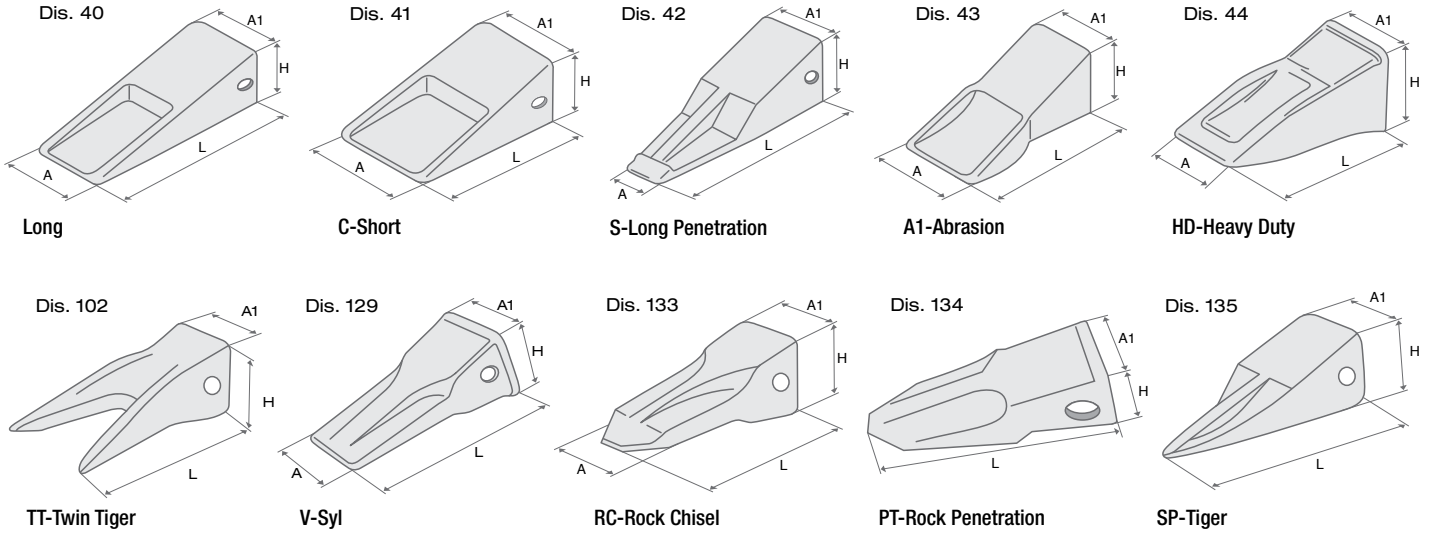
**ADAPTER / Porta dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D753FU	1U0307	35	ADAPTER / Porta dente			355		72	123	27		28	
D754FU	4T4307, 3G4307	35	ADAPTER / Porta dente			400		82	165	33		28	
D762DFU	3G4309	36	ADAPTER / Porta dente			320				150			
D762SFU	3G4308	36	ADAPTER / Porta dente			320				150			
D242FU	1U1304, 9J4304	38	ADAPTER / Porta dente	55		355	235						8,5
D234FU	3G6304	39	ADAPTER / Porta dente	55	83	305	180			33			7,2

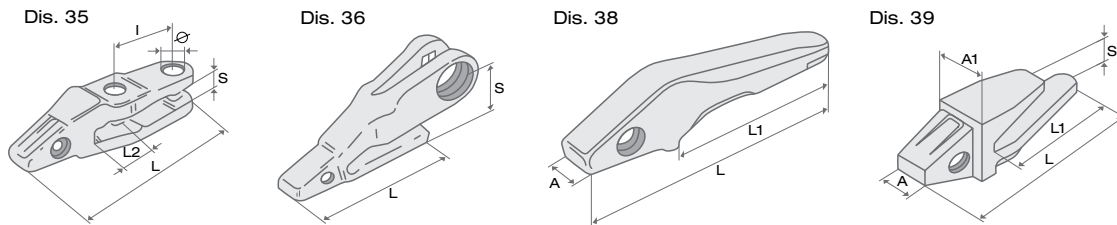
**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D216	9J2308	45	FIXING / Fissaggio										14
D219.1	8E6259	46	FIXING / Fissaggio										30

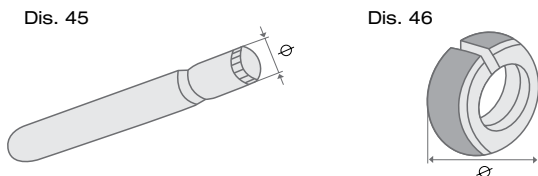
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D209FU	1U3352	40	TOOTH / Dente	85	102	245					107		6,5
D209A1FU	9N4353	43	TOOTH / Dente	108	100	240					110		8
D209AFU	4T2353	43	TOOTH / Dente	108	100	240					110		8
D209CFU	1U3351	41	TOOTH / Dente	86	102	207					107		5,6
D209HDFU	9N4352	44	TOOTH / Dente	85	102	258					115		8
D209PTFU	1U3352PT	134	TOOTH / Dente		100	290					113		11
D209RCFU	1U3352RC	133	TOOTH / Dente	37,6	95	280					105		8,8
D209SFU	9J4359	42	TOOTH / Dente	49	100	240					100		5,5
D209SPFU	9W2359,1U3352TL	135	TOOTH / Dente		100	285					108		6,1
D209TTFU	135-9357,1U3352WTL	102	TOOTH / Dente		100	287					108		6,8
D209VUFU	1U3352V	129	TOOTH / Dente	85	102	245					107		6,5

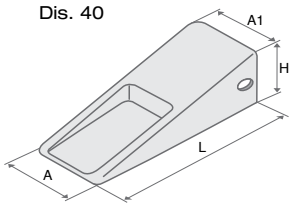
**ADAPTER / Porta dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D756FU	3G3357	35	ADAPTER / Porta dente			420		105	150	42			19
D764D	3G5359	36	ADAPTER / Porta dente			365				140			18,3
D764S	3G5358	36	ADAPTER / Porta dente			365				140			18,3
D243FU	1U1354, 9J4354	38	ADAPTER / Porta dente	65		425	295						14,5
D235FU	3G8354	39	ADAPTER / Porta dente	65	95	340	205			44			9,2

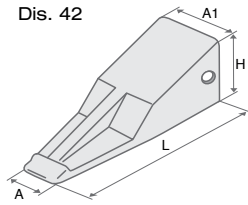
**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D217.1	8E6358	45	FIXING / Fissaggio										19
D220.1	8E6359	46	FIXING / Fissaggio										39

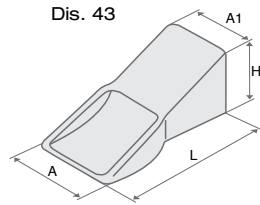
**TOOTH / Dente**



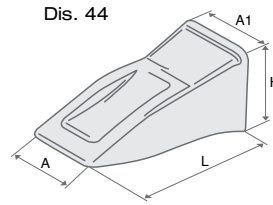
Long



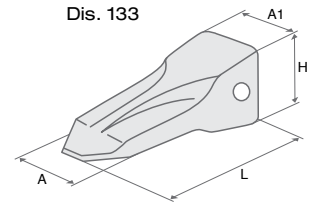
S-Long Penetration



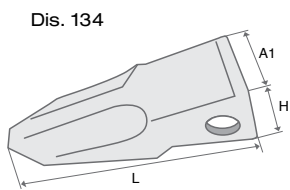
A1-Abrasion



HD-Heavy Duty

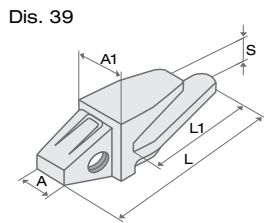


RC-Rock Chisel

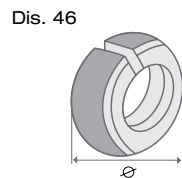
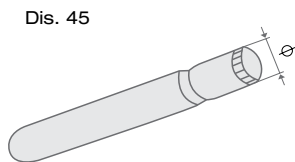


PT-Rock Penetration

**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH** / Dente

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D205FU	7T3402	40	TOOTH / Dente	107	119	267					124		9,5
D205AFU	7T3403	43	TOOTH / Dente	141	119	275					130		15
D205HDFU	8E4402	44	TOOTH / Dente	100	118	288					130		11,5
D205PTFU	7T3402PT	134	TOOTH / Dente		119	320					129		14,1
D205RCFU	7T3402RC	133	TOOTH / Dente	50	117	133					129		12
D205SFU	6Y7409	42	TOOTH / Dente	52	112	247					120		8,1

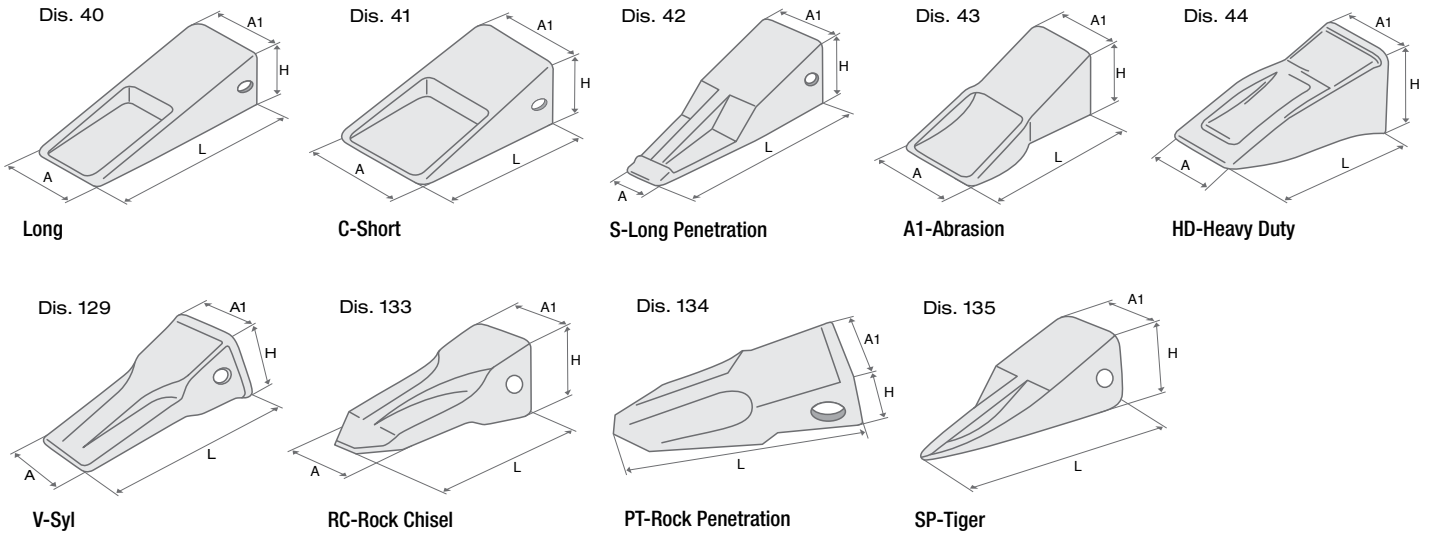
**ADAPTER** / Porta dente

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D202FU	7T3404	39	ADAPTER / Porta dente	73	120	380	241			51			17

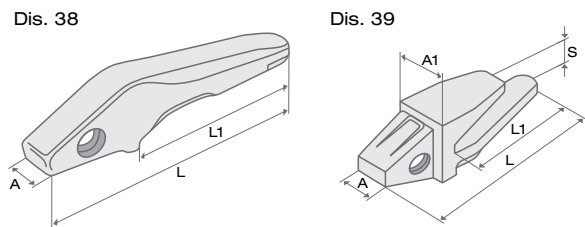
**FIXING** / Fissaggio

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D212	7T3408	45	FIXING / Fissaggio									22	
D213	8E8409	46	FIXING / Fissaggio									40	

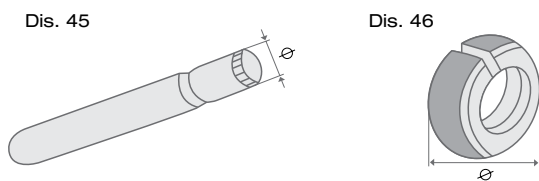
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D227FU	1U3452, 9W8452	40	TOOTH / Dente	107	129	292					130		11
D227A1FU	9N4453	43	TOOTH / Dente	141	125	292					134		14,4
D227AFU	9W1453	43	TOOTH / Dente	141	125	292					134		14,4
D227CFU	9W8451, 1U3451	41	TOOTH / Dente	110	129	260					130		10
D227HDFU	9N4452	44	TOOTH / Dente	114	131	310					144		16,4
D227PTFU	9W8452PT	134	TOOTH / Dente		137	354					148		20,5
D227RCFU	9W8452RC	133	TOOTH / Dente	46	130	345					135		14,5
D227SFU	9W8459, 9J4459	42	TOOTH / Dente	53	125	292					134		10
D227SPFU	7T8459	135	TOOTH / Dente		134	355					134		13,4
D227VFU	1U3452V, 9W8452V	129	TOOTH / Dente	107	129	292					130		11

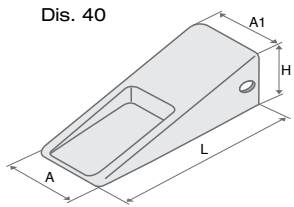
**ADAPTER / Porta dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D244	7T8454, 9J9584	38	ADAPTER / Porta dente	85		472	315						21
D244.1FU	8E0464	38	ADAPTER / Porta dente	85		472	315						21
D236	1U1454	39	ADAPTER / Porta dente	85	120	430	270			53			21
D236.1FU	8E6464	39	ADAPTER / Porta dente	85	120	430	270			53			21

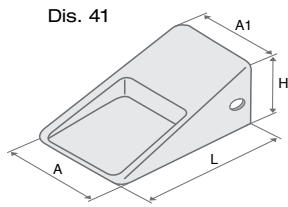
**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D231.1	6Y2527	45	FIXING / Fissaggio										19
D231.2	8E0468	45	FIXING / Fissaggio										24
D220.1	8E6359	46	FIXING / Fissaggio										39
D220.2	8E8469	46	FIXING / Fissaggio										40

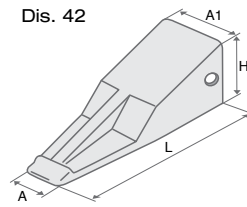
**TOOTH / Dente**



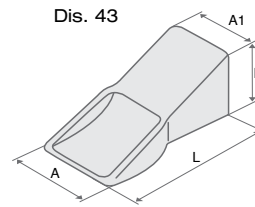
Long



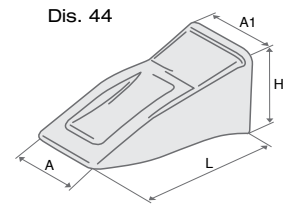
C-Short



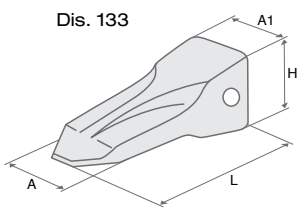
S-Long Penetration



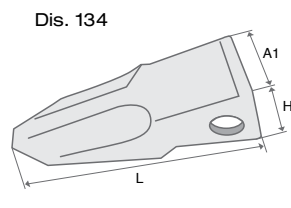
A1-Abrasion



HD-Heavy Duty

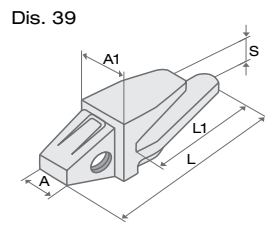
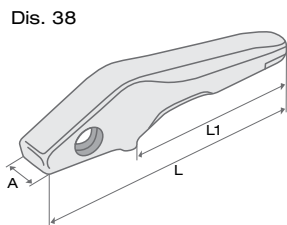


RC-Rock Chisel

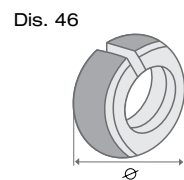
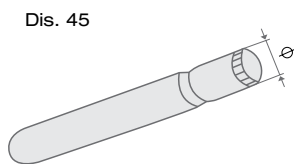


PT-Rock Penetration

**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH** / Dente

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D228FU	1U3552, 9W8552	40	TOOTH / Dente	135	153	338					148		17,5
D228A1FU	6Y2553	43	TOOTH / Dente	176	155	334					153		31
D228CFU	9W8551, 1U3551	41	TOOTH / Dente	138	153	284					148		15,3
D228HDFU	9N4552	44	TOOTH / Dente	140	154	350					161		24
D228PTFU	1U3552, 9W8552PT	134	TOOTH / Dente		204	398					218		29,7
D228RCFU	1U3552RC	133	TOOTH / Dente	56	150	390					150		23,5
D228SFU	9W8559, 9J4559	42	TOOTH / Dente	70	155	334					153		15

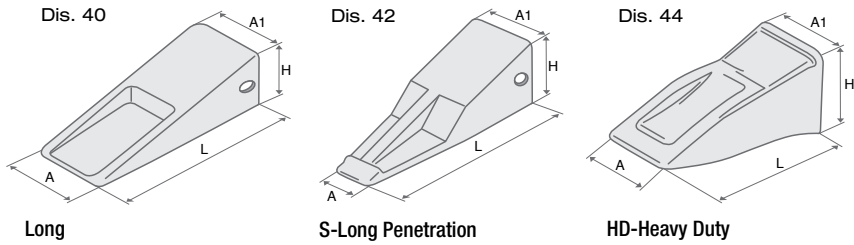
**ADAPTER** / Porta dente

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D245	7J9554, 3G4554	38	ADAPTER / Porta dente	105		472	410						33
D237FU	9J0174, 1U1553	39	ADAPTER / Porta dente	105	118	520	34			61			31

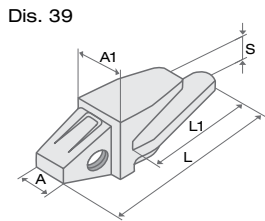
**FIXING** / Fissaggio

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D232	1U1558, 6Y8558	45	FIXING / Fissaggio									25	
D233	3G9559, 8E5559	46	FIXING / Fissaggio									48	

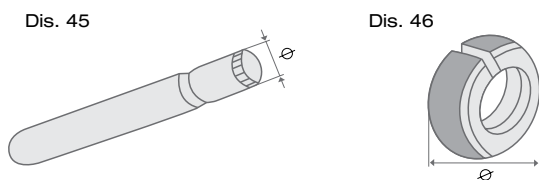
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



**TOOTH / Dente**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D229FU	6I6602	40	TOOTH / Dente	165	180	410					190		30,9
D229HDFU	7Y0602	44	TOOTH / Dente		195	410					190		44,2
D229SFU	7I7609	42	TOOTH / Dente		190	380					183		30,5

**ADAPTER / Porta dente**

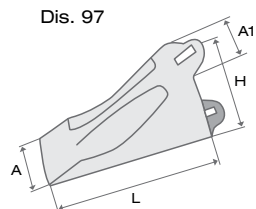
MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D203FU	6I6604	39	ADAPTER / Porta dente	105	118	520	34			75			31

**FIXING / Fissaggio**

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D232.1	113-9608, 6I6608	45	FIXING / Fissaggio			195						30	
D233.1	113-9609, 6I6609	46	FIXING / Fissaggio									52	

**VERTICAL FIXING** / Fissaggio verticale

**TOOTH** / Dente

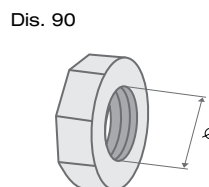
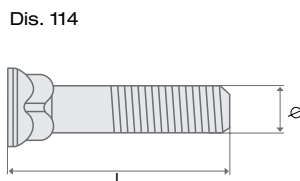
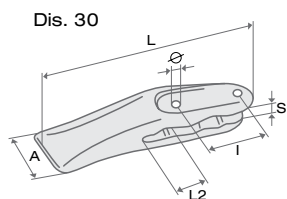


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D501FU	4K6936	97	TOOTH / Dente	52		180							1,3
D502FU	4K0034	97	TOOTH / Dente	66		183							2

**BACKHOE LOADER** / Terna

**TOOTH** / Dente

**FIXING** / Fissaggio

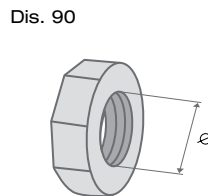
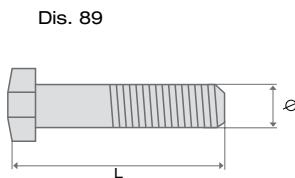
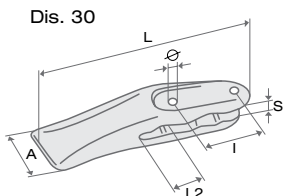


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D11LFU	9W1879, 6Y6335	30	TOOTH / Dente	65		285		51	75	21		18 QUADRO	3,4
D2520B		114	FIXING / Fissaggio			2 1/2"						5/8	
D2520D		90	FIXING / Fissaggio									5/8	

**MINI EXCAVATOR / Miniescavatore**

**TOOTH / Dente**

**FIXING / Fissaggio**

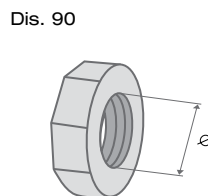
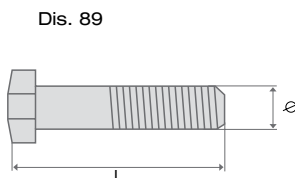
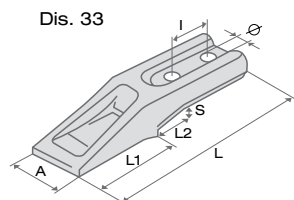


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D1000.14FU	138-6410	30	TOOTH / Dente	52		185		30	45	12		13	1,3
D180.17FU	135-9390	30	TOOTH / Dente					52	50	17		17	1,8
D2500B		89	FIXING / Fissaggio			50						12	
D2500D		90	FIXING / Fissaggio									12	

**MINI LOADER / Minipala**

**TOOTH / Dente**

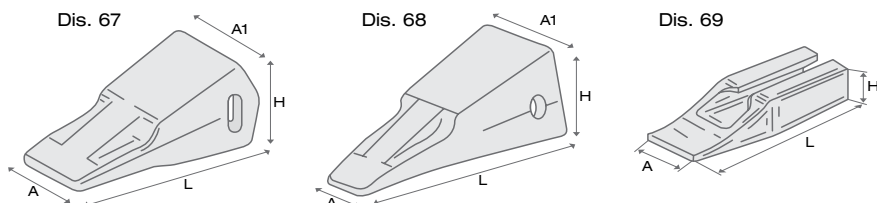
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D111	132-4720	33	TOOTH / Dente	61		235			60	20		17	1,81
D2505B		89	FIXING / Fissaggio			70						16	
D2505D		90	FIXING / Fissaggio									16	

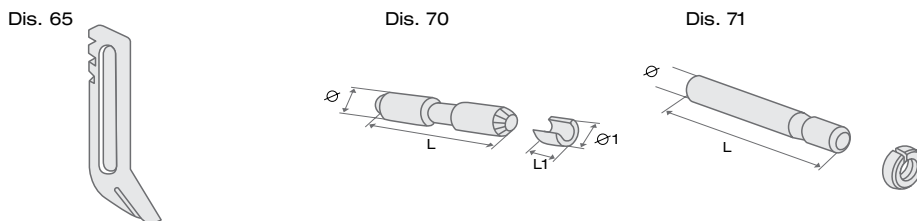
## RIPPER / Ripper

### TOOTH / Dente



### ADAPTER / Porta dente

### FIXING / Fissaggio

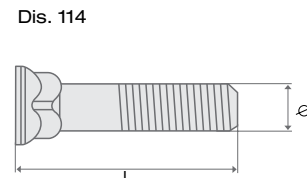
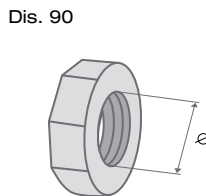
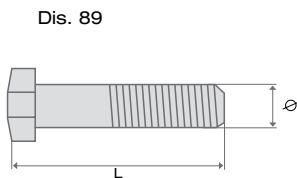
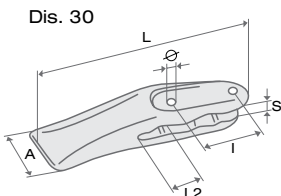


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D272FU	4T5452, 3G5452	68	TOOTH / Dente	51	125	395					167		16
D273FU	4T5501, 3G6501	68	TOOTH / Dente	77	157	391					235	42	27
D274FU	4T5502, 3G6502	68	TOOTH / Dente	64	148	463					215		28,5
D281FU	6Y5230, 2D5572	69	TOOTH / Dente	46		180					36		1,3
D287FU	9F5124	65	ADAPTER / Porta dente										5,6
D283FU	9J8910, 6Y0309	68	TOOTH / Dente	41	79	271					108		5,4
D290	9W2668, 9J6583	71	FIXING / Fissaggio			88						19	
D284FU	6Y0359, 9J8920	68	TOOTH / Dente	48	97	340					148		11
D295	7J9600, 6Y3394, 8E4743	70	FIXING / Fissaggio			128						25	
D290	9W2668, 9J6583	71	FIXING / Fissaggio			88						19	
D285FU	9W2451, 4T4451	67	TOOTH / Dente	72	118	320					171		15
D286FU	9W2452, 4T4452	67	TOOTH / Dente	89	118	360					171		16,5
D295	7J9600, 6Y3394, 8E4743	70	FIXING / Fissaggio			128						25	
	9W4552	67	TOOTH / Dente										
	9W4551	67	TOOTH / Dente										
	4T4501, 1U4501	67	TOOTH / Dente										
	8E8503, 4T4503	67	TOOTH / Dente										
	4T4502, 1U4502	67	TOOTH / Dente										
	4T4453, 114-0453, 6J8815	67	TOOTH / Dente										
	6Y0352	67	TOOTH / Dente										
	4T5503, 3G6503	68	TOOTH / Dente										
	4T5451, 3G5451	68	TOOTH / Dente										
	6Y0309, 9J8910	68	TOOTH / Dente										5,5

**FORK TEETH / Denti a forcella**

**TOOTH / Dente**

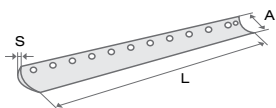
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D14B.10	7J8724	30	TOOTH / Dente	93		435		94	127	33		24	11,5
D2511B		89	FIXING / Fissaggio			90						24	
D2511D		90	FIXING / Fissaggio									24	
D14B.2	5K6851	30	TOOTH / Dente	93		435		105	165	32		21	11,5
D2507B		89	FIXING / Fissaggio			60						20	
D2513D		90	FIXING / Fissaggio									20	
D14B.9	6K1964	30	TOOTH / Dente	93		435		115	133	38		27	11,5
D2512B		89	FIXING / Fissaggio			110						27	
D2512D		90	FIXING / Fissaggio									27	
D25C	6K3125	30	TOOTH / Dente	79		355		78	89	21		17	5,5
D29C	7J8182	30	TOOTH / Dente	79		375		85	89	27		17	6
D2505B		89	FIXING / Fissaggio			70						16	
D2505D		90	FIXING / Fissaggio									16	
D25L	8J6207	30	TOOTH / Dente	79		355		66	89	21		21 QUADRO	5,5
D2521B		114	FIXING / Fissaggio			2 1/4"						3/4	
D2521D		90	FIXING / Fissaggio									3/4	
D27A	4K8323	30	TOOTH / Dente	92		400		95	107	33		21	8,3
D27C	7J8494	30	TOOTH / Dente	92		400		83	111	27		21	8,3
D2513B		89	FIXING / Fissaggio			70						20	
D2513D		90	FIXING / Fissaggio									20	
D27LFU	8J4692	30	TOOTH / Dente	90		400		86	123	27		27 QUADRO	9,5
D2522B		114	FIXING / Fissaggio			3 1/2"						1"	
D2522D		90	FIXING / Fissaggio									1"	

**GRADER BLADES / Lama grader**

Dis. 54



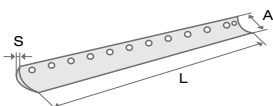
MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	5D9732	54	GRADER BLADE / Lama grader	203	19	2438	5/8"	17	69
	4T6502, 8D7702	54	GRADER BLADE / Lama grader	254	25	1828	3/4"	13	85,9
	5D9562	54	GRADER BLADE / Lama grader	203	16	1828	5/8"	13	42,5
	3G7966	54	GRADER BLADE / Lama grader	152	19	1524	5/8"	11	30,5
	3G7965	54	GRADER BLADE / Lama grader	203	13	1219	5/8"	9	22,9
	109-3150, 4T3512	54	GRADER BLADE / Lama grader	203	25	1219	3/4"	9	46,6
	2C3139	54	GRADER BLADE / Lama grader	152	13	1828	5/8"	8	22,8
	8D2786	54	GRADER BLADE / Lama grader	152	13	1828	5/8"	13	23,8
	3G1627	54	GRADER BLADE / Lama grader	203	13	2133	3/4"	15	40,1
	7D4509	54	GRADER BLADE / Lama grader	203	16	1524	5/8"	11	35,5
	3G2165	54	GRADER BLADE / Lama grader	203	19	610	3/4"	4	17,2
	9J3862	54	GRADER BLADE / Lama grader	152	13	1524	5/8"	11	19,8
	7T3494, 4T2234	54	GRADER BLADE / Lama grader	203	25	2133	3/4"	15	82,1
	4T3035, 5J6966	54	GRADER BLADE / Lama grader	203	19	2438	5/8"	17	69
	4T3036, 5J6973	54	GRADER BLADE / Lama grader	203	19	2133	5/8"	15	60,4
	4T3037, 6D4201	54	GRADER BLADE / Lama grader	203	19	2438	3/4"	17	69
	3G1626	54	GRADER BLADE / Lama grader	203	13	1828	3/4"	13	34,4
	8D2789	54	GRADER BLADE / Lama grader	203	13	2133	5/8"	15	40,1
	3G8016	54	GRADER BLADE / Lama grader	152	13	1219	5/8"	9	15,9
	4T2231	54	GRADER BLADE / Lama grader	203	25	1828	3/4"	13	70
	4T2236	54	GRADER BLADE / Lama grader	203	25	2438	3/4"	17	93
	4T2237	54	GRADER BLADE / Lama grader	203	25	2438	5/8"	17	93
	4T2240	54	GRADER BLADE / Lama grader	203	25	1524	5/8"	11	58,5
	4T3511	54	GRADER BLADE / Lama grader	203	25	1524	3/4"	11	58,2
	8D2787	54	GRADER BLADE / Lama grader	152	13	2133	5/8"	15	27,8
	5B5564	54	GRADER BLADE / Lama grader	152	16	1828	5/8"	8	
	8J4043	54	GRADER BLADE / Lama grader	152	16	2438	5/8"	17	39,5
	5D9731, 5D1163, 5D1164	54	GRADER BLADE / Lama grader	203	16	2438	5/8"	17	56,5
	3G2166	54	GRADER BLADE / Lama grader	203	16	610	3/4"	4	14,1
	6G8623	54	GRADER BLADE / Lama grader	203	19	610	5/8"	4	17,2
	7D1576	54	GRADER BLADE / Lama grader	203	19	1828	3/4"	13	51,5
	7D1949	54	GRADER BLADE / Lama grader	203	19	2438	3/4"	17	69
	7D4508	54	GRADER BLADE / Lama grader	152	16	1524	5/8"	11	24,5
	5B5562	54	GRADER BLADE / Lama grader	152	16	2133	5/8"	9	
	8J7782	54	GRADER BLADE / Lama grader	152	13	2438	5/8"	17	31,7

**GRADER BLADES** / Lama grader

MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	9J3660	54	GRADER BLADE / Lama grader	152	13	1828	3/4"	13	23,8
	4T2966, 5J6965	54	GRADER BLADE / Lama grader	203	16	2438	5/8"	17	57,2
	9W1835	54	GRADER BLADE / Lama grader	152	16	610	5/8"	4	9,8
	4T3033, 6J2374	54	GRADER BLADE / Lama grader	203	19	1828	3/4"	13	51,7
	4T6508, 8D0173	54	GRADER BLADE / Lama grader	254	25	2133	3/4"	15	100,3
	9J3863	54	GRADER BLADE / Lama grader	203	13	1524	5/8"	11	28,7
	4T2968, 5J6971	54	GRADER BLADE / Lama grader	203	16	1828	5/8"	13	42,9
	4T3034, 8J5352	54	GRADER BLADE / Lama grader	203	19	1524	5/8"	11	43,1
	9J7701	54	GRADER BLADE / Lama grader	203	16	1828	3/4"	13	42,3
	8J8980	54	GRADER BLADE / Lama grader	203	13	2438		17	45,8
	9J3655	54	GRADER BLADE / Lama grader	152	16	2438	3/4"	17	39,5
	9J3656	54	GRADER BLADE / Lama grader	152	13	2438	3/4"	17	31,7
	9J3657	54	GRADER BLADE / Lama grader	152	16	1828	3/4"	13	29,5
	9J3658	54	GRADER BLADE / Lama grader	152	16	2133	3/4"	15	34,5
	9J3659	54	GRADER BLADE / Lama grader	152	13	2133	3/4"	15	27,8
	3G1628	54	GRADER BLADE / Lama grader	203	13	2438	3/4"	17	45,8
	7T3496, 4T2238	54	GRADER BLADE / Lama grader	203	25	2438	5/8"	17	93,8
	4T6511, 8D0226	54	GRADER BLADE / Lama grader	254	25	2438	3/4"	17	114,6
	4T8316	54	GRADER BLADE / Lama grader	254	35	2133	3/4"	15	
	4T8317	54	GRADER BLADE / Lama grader	254	35	2438	3/4"	17	
	8D2788	54	GRADER BLADE / Lama grader	203	13	1828	5/8"	13	34,4
	4T3007, 5J6970	54	GRADER BLADE / Lama grader	203	19	1828	5/8"	13	51,7
	7T3493, 4T2232	54	GRADER BLADE / Lama grader	203	25	1828	3/4"	13	70,3
	4T2967, 5J6967	54	GRADER BLADE / Lama grader	203	16	1524	5/8"	11	35,8
	7T3495, 4T2235	54	GRADER BLADE / Lama grader	203	25	2438	3/4"	17	93,8
	7T3497, 4T2239	54	GRADER BLADE / Lama grader	203	25	1524	5/8"	11	58,6
	7T3498, 4T2241	54	GRADER BLADE / Lama grader	203	25	2133	5/8"	15	82,1
	7T3499, 4T2243	54	GRADER BLADE / Lama grader	203	25	1828	5/8"	13	70,3
	4T2971, 6J2375	54	GRADER BLADE / Lama grader	203	16	1828	3/4"	13	42,9
	4T2970, 6J2376	54	GRADER BLADE / Lama grader	203	16	2133	3/4"	15	50,1
	4T9603	54	GRADER BLADE / Lama grader	203	16	2438	3/4"	17	57,2
	4T2969, 5J6972	54	GRADER BLADE / Lama grader	203	16	2133	5/8"	15	50,1
	4T3032, 6J2377	54	GRADER BLADE / Lama grader	203	19	2133	3/4"	15	60,4
N152X16X1828GRF13	5D9553	54	GRADER BLADE / Lama grader	152	16	1828	5/8"	13	29,5
N152X16X2133GRF15	5D9554	54	GRADER BLADE / Lama grader	152	16	2133	5/8"	15	34,5
N152X19X1828GRF13	5D9556	54	GRADER BLADE / Lama grader	152	19	1828	5/8"	13	36,5
N152X19X2133GRF15	5D9557	54	GRADER BLADE / Lama grader	152	19	2133	5/8"	15	43
N203X16X2133GRF15	7D1158	54	GRADER BLADE / Lama grader	203	16	2133	3/4"	15	49,5
N203X16X2133GRF15A	5D9561, 4D9922	54	GRADER BLADE / Lama grader	203	16	2133	5/8"	15	49,5
N203X16X2438GRF17	8J9821	54	GRADER BLADE / Lama grader	152	16	2438	3/4"	17	56,5
N203X19X1524GRF11	9W6252	54	GRADER BLADE / Lama grader	203	19	1524	5/8"	11	43
N203X19X1828GRF13	5D9558	54	GRADER BLADE / Lama grader	203	19	1828	5/8"	13	51,5
N203X19X2133GRF15	5D9559	54	GRADER BLADE / Lama grader	203	19	2133	5/8"	15	60

**GRADER BLADES /** Lama grader

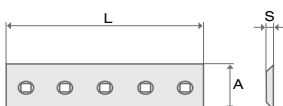
Dis. 54



MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
N203X19X2133GRF15A	7D1577	54	GRADER BLADE / Lama grader	203	19	2133	3/4"	15	60
N203X25X1828GRF13	4T2244	54	GRADER BLADE / Lama grader	203	25	1828	5/8"	13	70
N203X25X2133GRF15	4T2242	54	GRADER BLADE / Lama grader	203	25	2133	5/8"	15	81,5
N203X25X2133GRF15A	4T2233	54	GRADER BLADE / Lama grader	203	25	2133	3/4"	15	81,5

**CUTTING EDGES /** Lama forate

Dis. 72



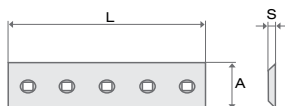
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	4T0609, 6Y0023	72	CUTTING EDGE / Lama forata	406	50	1064	6	1 1/4"	9	
	4T2994, 8J9668	72	CUTTING EDGE / Lama forata	254	25	1215	6	1"	8	57,1
	3G0394, 4T0081	72	CUTTING EDGE / Lama forata	330	41	1029	6	1 1/4"	9	105,6
	3G0393, 6Y0017	72	CUTTING EDGE / Lama forata	330	41	1024	6	1 1/4"	9	102,6
	6Y0016, 4T0081	72	CUTTING EDGE / Lama forata	406	45	1029	6	1 1/4"	9	
	6Y0018, 4T0083	72	CUTTING EDGE / Lama forata	406	45	1064	6	1 1/4"	9	
	4T3901	72	CUTTING EDGE / Lama forata	254	19	1095	6	7/8"	7	38,4
	4T2981, 5J6904	72	CUTTING EDGE / Lama forata	203	16	2334	4	5/8"	23	54,8
	4T2979, 5J6874	72	CUTTING EDGE / Lama forata	203	16	2028	6	5/8"	13	47,6
	4T6231, 8J7145	72	CUTTING EDGE / Lama forata	165	16	1062	6	5/8"	7	20,3
	4T6230, 8J7144	72	CUTTING EDGE / Lama forata	165	16	869	6	5/8"	6	15
	6Y0023, 4T0609	72	CUTTING EDGE / Lama forata	406	60	1064	6	1 1/4"	9	
	1U4457, 6Y0019	72	CUTTING EDGE / Lama forata	406	35	783	6	1 1/4"	7	80,7
	4T0082, 6Y0017, 3G0393	72	CUTTING EDGE / Lama forata	406	41	1024	6	1 1/4"	9	125,3
	4T2973, 8J1490	72	CUTTING EDGE / Lama forata	203	16	859	6	5/8"	6	20,2

**CUTTING EDGES** / Lame forate

MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	4T0604, 6Y0020	72	CUTTING EDGE / Lama forata	406	50	1024	6	1 1/4"	9	
	4T0608, 6Y0022	72	CUTTING EDGE / Lama forata	406	50	783	6	1 1/4"	7	
	4T0084, 6Y0019, 3G0395	72	CUTTING EDGE / Lama forata	406	41	783	6	1 1/4"	7	95,1
	4T0083, 6Y0018, 3G0396	72	CUTTING EDGE / Lama forata	406	41	1064	6	1 1/4"	9	133,3
	3G0396, 6Y0018	72	CUTTING EDGE / Lama forata	330	41	1064	6	1 1/4"	9	109,2
	6Y0022, 4T0608	72	CUTTING EDGE / Lama forata	406	60	783	6	1 1/4"	7	
	4T6238, 8J8119	72	CUTTING EDGE / Lama forata	254	25	1200	6	1"	8	56,4
	4T2949, 6J2349	72	CUTTING EDGE / Lama forata	254	19	1520	4	3/4"	15	53,3
	4T2888, 5J6851	72	CUTTING EDGE / Lama forata	254	25	1621	4	3/4"	16	76,2
	1U4933	72	CUTTING EDGE / Lama forata	254	32	1034	6	1"	7	69,1
	1U4932	72	CUTTING EDGE / Lama forata	254	32	923	6	1"	6	61,7
	107-3484	72	CUTTING EDGE / Lama forata	254	45	1215	6	1"	8	
	7T6592	72	CUTTING EDGE / Lama forata	280	25	567	6	7/8"	4	29,6
	6Y0019, 4T0084	72	CUTTING EDGE / Lama forata	406	45	783	6	1 1/4"	7	
	9U8057	72	CUTTING EDGE / Lama forata	203	19	627	6	3/4"	4	17,3
	4T3011, 8J7156	72	CUTTING EDGE / Lama forata	203	19	1619	6	3/4"	11	45,8
	4T2948, 5J6888	72	CUTTING EDGE / Lama forata	254	19	1062	6	3/4"	7	37,2
	4T2863, 6J2348	72	CUTTING EDGE / Lama forata	254	25	1520	4	3/4"	15	71,4
	9W1878	72	CUTTING EDGE / Lama forata	254	19	1229	6	3/4"	8	42,5
	6Y3840	72	CUTTING EDGE / Lama forata	254	25	1227	6	3/4"	8	57
	7T9976	72	CUTTING EDGE / Lama forata	203	25	1052	6	3/4"	7	40,5
	4T3023, 5J6898	72	CUTTING EDGE / Lama forata	203	19	2231	4	5/8"	22	63,1
	4T2972, 8J4666	72	CUTTING EDGE / Lama forata	203	16	674	6	5/8"	4	15,8
	4T3013, 7J9477	72	CUTTING EDGE / Lama forata	203	19	1009	6	3/4"	7	28,6
	4T8940	72	CUTTING EDGE / Lama forata	203	16	1194	6	3/4"	8	28
	4T3010, 7J9478	72	CUTTING EDGE / Lama forata	203	19	658	6	3/4"	4	18,6
	4T2976, 5J6906	72	CUTTING EDGE / Lama forata	203	16	2231	4	5/8"	22	52,4
	4T0081, 6Y0016, 3G0394	72	CUTTING EDGE / Lama forata	406	41	1029	6	1 1/4"	9	128,9
	4T3009, 6J1406	72	CUTTING EDGE / Lama forata	203	19	1520	6	3/4"	10	43
	4T8797, 1U1224	72	CUTTING EDGE / Lama forata	254	25	990	6	7/8"	6	45,7
	4T3017, 8J7738	72	CUTTING EDGE / Lama forata	203	19	2335	6	3/4"	15	66,1
	1U4455, 6Y0017	72	CUTTING EDGE / Lama forata	406	35	1024	6	1 1/4"	9	106,4
	8E9377	72	CUTTING EDGE / Lama forata	203	16	1054	6	3/4"	7	24,7
	8E2087	72	CUTTING EDGE / Lama forata	406	60	851	6	1 1/4"	5	
	8E2085	72	CUTTING EDGE / Lama forata	406	60	992	6	1 1/4"	6	
	6Y0017, 4T0082	72	CUTTING EDGE / Lama forata	406	45	1024	6	1 1/4"	9	
	6Y0021, 4T0607	72	CUTTING EDGE / Lama forata	406	60	1029	6	1 1/4"	9	
	6Y0020, 4T0604	72	CUTTING EDGE / Lama forata	406	60	1024	6	1 1/4"	9	
	1U4458, 6Y0018	72	CUTTING EDGE / Lama forata	406	35	1064	6	1 1/4"	9	113,2
	1U4459, 6Y0016	72	CUTTING EDGE / Lama forata	406	35	1029	6	1 1/4"	9	109,5
	3G0395, 6Y0019	72	CUTTING EDGE / Lama forata	330	41	783	6	1 1/4"	7	77,8
	4T0607, 6Y0021	72	CUTTING EDGE / Lama forata	406	50	1029	6	1 1/4"	9	
	4T6262	72	CUTTING EDGE / Lama forata	203	19	1019	6	3/4"	7	28,8
	4T3004, 9J6853	72	CUTTING EDGE / Lama forata	203	19	1441	6	3/4"	9	40,8

**CUTTING EDGES** / Lama forate

Dis. 72



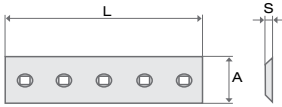
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg	
Codice MV	Codice Originale	Disegno	Descrizione								Fori
	4T6515, 5J6807	72	CUTTING EDGE / Lama forata	254	25	1773	6	7/8"	12	83,3	
	4T2990, 6J0258	72	CUTTING EDGE / Lama forata	254	25	1112	6	3/4"	7	52,3	
	7T6936	72	CUTTING EDGE / Lama forata	280	25	908	6	7/8"	6	46,5	
	4T2946, 6J0256	72	CUTTING EDGE / Lama forata	254	19	1112	6	3/4"	7	39	
	7T6678	72	CUTTING EDGE / Lama forata	280	25	894	6	7/8"	6	46,6	
	4T2864, 5J6850	72	CUTTING EDGE / Lama forata	254	25	2332	4	3/4"	23	109,6	
	4T2992, 7J2847	72	CUTTING EDGE / Lama forata	254	25	758	6	5/8"	5	35,6	
	4T2974, 8J1489	72	CUTTING EDGE / Lama forata	203	16	808	6	5/8"	5	19	
	9W9796	72	CUTTING EDGE / Lama forata	280	25	1062	6	3/4"	7	55,4	
	7T6589	72	CUTTING EDGE / Lama forata	280	25	1095	6	7/8"	7	57,1	
	4T2308, 9J3751, 1U0707	72	CUTTING EDGE / Lama forata	330	35	1217	6	1"	8	106	
	4T2954, 5J6856	72	CUTTING EDGE / Lama forata	254	19	2332	4	3/4"	23	81,7	
	9W9794	72	CUTTING EDGE / Lama forata	280	25	1062	6	7/8"	7	55,4	
	4T2989, 5J6849	72	CUTTING EDGE / Lama forata	254	25	1062	6	3/4"	7	49,9	
	9W9795	72	CUTTING EDGE / Lama forata	280	25	757	6	7/8"	5	39,5	
	4T2993, 7J9481	72	CUTTING EDGE / Lama forata	254	25	1062	6	7/8"	7	49,9	
	4T2921, 7J2363	72	CUTTING EDGE / Lama forata	254	19	1062	6	7/8"	7	37,2	
	4T7110	72	CUTTING EDGE / Lama forata	254	19	988	6	7/8"	6	34	
	9W9792	72	CUTTING EDGE / Lama forata	280	25	817	6	7/8"	5	42,6	
	1U1192	72	CUTTING EDGE / Lama forata	254	19	913	6	7/8"	6	31,4	
	7T6591	72	CUTTING EDGE / Lama forata	280	25	983	6	7/8"	6	50,4	
	4T3008, 7J9475	72	CUTTING EDGE / Lama forata	203	19	1164	4	5/8"	11	32,9	
	4T3420, 7J2851	72	CUTTING EDGE / Lama forata	254	25	817	6	7/8"	5	38,4	
	4T2985, 5J6812	72	CUTTING EDGE / Lama forata	254	25	802	6	3/4"	5	37,7	
	4T2952, 5J6839	72	CUTTING EDGE / Lama forata	254	19	802	6	3/4"	5	28,1	
	4T2916, 6J9044	72	CUTTING EDGE / Lama forata	254	19	817	6	7/8"	5	28,6	
	4T5318	72	CUTTING EDGE / Lama forata	254	19	894	6	7/8"	6	31,3	
	4T7109	72	CUTTING EDGE / Lama forata	254	19	567	6	7/8"	4	19,9	
	107-3481	72	CUTTING EDGE / Lama forata	254	45	922	6	1"	6		
	4T3447, 3G3982	72	CUTTING EDGE / Lama forata	254	41	1215	6	1"	8	95,9	
	4T6514, 5J6811	72	CUTTING EDGE / Lama forata	254	25	1558	6	7/8"	10	73,2	
	4T2889, 5J6810	72	CUTTING EDGE / Lama forata	254	25	1408	6	7/8"	9	66,2	
	4T6532, 5J6832	72	CUTTING EDGE / Lama forata	254	25	910	6	7/8"	6	42,8	
	4T6531, 5J6831	72	CUTTING EDGE / Lama forata	254	25	1520	6	7/8"	10	71,4	
	5J6891, 4T2950, 3J7566	72	CUTTING EDGE / Lama forata	254	19	1561	6	3/4"	10	54,7	
	4T2923, 9J5228	72	CUTTING EDGE / Lama forata	254	19	1029	6	7/8"	7	36,1	

**CUTTING EDGES** / Lame forate

MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	4T8798, 4T3640	72	CUTTING EDGE / Lama forata	254	25	1077	6	7/8"	7	50,6
	4T6303, 3G3980	72	CUTTING EDGE / Lama forata	254	41	922	6	1"	6	72,8
	1U4930	72	CUTTING EDGE / Lama forata	254	32	856	6	1"	6	52,3
	107-3482	72	CUTTING EDGE / Lama forata	254	45	856	6	1"	6	
	107-3477	72	CUTTING EDGE / Lama forata	254	45	1520	6	7/8"	10	
	4T2991, 6J0259	72	CUTTING EDGE / Lama forata	254	25	707	6	3/4"	5	33,2
	4T2867, 5J6809	72	CUTTING EDGE / Lama forata	254	25	2040	6	7/8"	13	95,9
	4T2982, 8J4667	72	CUTTING EDGE / Lama forata	203	16	992	6	5/8"	7	23,3
	4T2943, 5J6890	72	CUTTING EDGE / Lama forata	254	19	1621	4	3/4"	16	56,8
	7T4352	72	CUTTING EDGE / Lama forata	330	41	922	6	1"	6	94,6
	4T3020, 7J9476	72	CUTTING EDGE / Lama forata	203	19	859	4	5/8"	9	24,3
	4T6296, 3G3808	72	CUTTING EDGE / Lama forata	254	41	910	6	7/8"	6	71,8
	9W8658	72	CUTTING EDGE / Lama forata	280	35	1215	6	1"	8	
	7T4353	72	CUTTING EDGE / Lama forata	330	41	1034	6	1"	6	106,1
	7T4351	72	CUTTING EDGE / Lama forata	330	41	1215	6	1"	8	124,7
	6Y6761	72	CUTTING EDGE / Lama forata	280	35	910	6	7/8"	6	
	107-3474	72	CUTTING EDGE / Lama forata	254	45	910	6	7/8"	6	
	4T2945, 6J0257	72	CUTTING EDGE / Lama forata	254	19	707	6	3/4"	5	24,8
	4T3012, 3G0975	72	CUTTING EDGE / Lama forata	203	19	1497	6	3/4"	10	42,4
	4T2922, 6J5340	72	CUTTING EDGE / Lama forata	254	19	758	6	7/8"	5	26,6
	4T3418, 6J7116	72	CUTTING EDGE / Lama forata	254	25	1533	6	7/8"	10	72,1
	4T6298, 3G3807	72	CUTTING EDGE / Lama forata	254	41	1532	6	7/8"	10	120,9
	4T2983, 8J4665	72	CUTTING EDGE / Lama forata	203	16	383	6	5/8"	3	9
	4T6387, 5J6804	72	CUTTING EDGE / Lama forata	330	29	1367	6	1"	9	96
	4T6512, 6J9284	72	CUTTING EDGE / Lama forata	254	25	922	6	7/8"	6	43,3
	4T2333, 9W4508, 1U1560	72	CUTTING EDGE / Lama forata	330	41	1223	6	1"	8	123,2
	107-3479	72	CUTTING EDGE / Lama forata	254	45	1034	6	1"	7	
	4T9837, 9W4397	72	CUTTING EDGE / Lama forata	330	35	2164	6	1"	14	188,4
	6Y5776	72	CUTTING EDGE / Lama forata	330	41	1520	6	7/8"	10	156
	7T4345	72	CUTTING EDGE / Lama forata	330	41	810	6	1"	5	81,4
	7T4346	72	CUTTING EDGE / Lama forata	330	41	810	6	1"	5	81,4
	9W8657	72	CUTTING EDGE / Lama forata	280	35	1034	6	1"	7	
	4T9586	72	CUTTING EDGE / Lama forata	330	29	1694	6	1"	11	118,9
	6Y6359	72	CUTTING EDGE / Lama forata	280	35	810	6	1"	5	
	4T6450, 5J6836	72	CUTTING EDGE / Lama forata	305	29	2209	6	1"	15	141,6
	6Y6763	72	CUTTING EDGE / Lama forata	280	35	1532	6	7/8"	10	
	1U4941, 9W4500	72	CUTTING EDGE / Lama forata	330	35	1039	6	1"	7	90,5
	4T6301, 3G3979	72	CUTTING EDGE / Lama forata	254	41	1034	6	1"	7	81,6
	4T6299, 3G3798	72	CUTTING EDGE / Lama forata	254	41	1520	6	7/8"	10	119,9
	4T3445, 1U4295	72	CUTTING EDGE / Lama forata	254	41	856	6	1"	6	67,5
	4T3423, 9J9606	72	CUTTING EDGE / Lama forata	254	25	856	6	1"	6	40,2
	107-3476	72	CUTTING EDGE / Lama forata	254	45	1532	6	7/8"	10	
	107-3483	72	CUTTING EDGE / Lama forata	254	45	1095	6	1"	7	
	4T6297, 3G3978	72	CUTTING EDGE / Lama forata	254	41	922	6	7/8"	6	72,8

**CUTTING EDGES** / Lame forate

Dis. 72



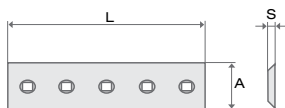
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	4T6295, 3G3981	72	CUTTING EDGE / Lama forata	254	41	779	6	1"	5	60,2
	4T3446, 1U4294	72	CUTTING EDGE / Lama forata	254	41	1095	6	1"	7	86,4
	4T3422, 3G1041	72	CUTTING EDGE / Lama forata	254	25	1095	6	1"	7	51,5
	4T2987, 8J9565	72	CUTTING EDGE / Lama forata	254	25	923	6	1"	6	43,4
	4T2986, 8J9564	72	CUTTING EDGE / Lama forata	254	25	779	6	1"	5	35,8
	4T2988, 8J8118	72	CUTTING EDGE / Lama forata	254	25	1034	6	1"	7	48,6
	6Y5540	72	CUTTING EDGE / Lama forata	330	29	802	6	1"	5	54,8
	4T9838, 9W4398	72	CUTTING EDGE / Lama forata	330	35	800	6	1"	5	67,6
	4T9836, 9W4396	72	CUTTING EDGE / Lama forata	330	35	1694	6	1"	11	147,5
	4T6302, 1U4293	72	CUTTING EDGE / Lama forata	254	41	810	6	1"	5	62,6
	107-3480	72	CUTTING EDGE / Lama forata	254	45	810	6	1"	5	
	4T3417, 3G6289	72	CUTTING EDGE / Lama forata	254	25	810	6	1"	5	37,2
	1U4929	72	CUTTING EDGE / Lama forata	254	32	810	6	1"	5	48,4
	4T9590	72	CUTTING EDGE / Lama forata	330	29	2164	6	1"	14	151,9
	9W8655	72	CUTTING EDGE / Lama forata	280	35	923	6	1"	6	
	4T2328, 7J2966, 8J7153	72	CUTTING EDGE / Lama forata	330	41	1062	6	1"	7	109
	7T4350	72	CUTTING EDGE / Lama forata	330	41	780	6	1"	5	78,3
	7T4349	72	CUTTING EDGE / Lama forata	330	41	780	6	1"	5	78,3
	7T4347	72	CUTTING EDGE / Lama forata	330	41	1095	6	1"	7	112,3
	4T6388, 5J6805	72	CUTTING EDGE / Lama forata	330	29	1062	6	1"	7	74,6
	6Y6360	72	CUTTING EDGE / Lama forata	280	35	1094	6	1"	7	
	7T9125	72	CUTTING EDGE / Lama forata	330	35	802	6	1"	5	67,9
	9W8656	72	CUTTING EDGE / Lama forata	280	35	779	6	1"	5	
	4T2324, 7J2962, 8J7143	72	CUTTING EDGE / Lama forata	330	41	1520	6	1"	10	156
	4T2862, 5J6834	72	CUTTING EDGE / Lama forata	254	25	1818	4	3/4"	14	85,4
	4T6456, 5J6800	72	CUTTING EDGE / Lama forata	305	29	951	6	1"	6	60,9
	4T6385, 3G7762	72	CUTTING EDGE / Lama forata	330	29	1223	6	1"	8	84,4
	4T2334, 7J2980, 8J7155	72	CUTTING EDGE / Lama forata	330	41	1039	6	1"	7	106,6
	6Y5538	72	CUTTING EDGE / Lama forata	330	29	2264	6	1"	15	158,9
	4T9555, 7J2960, 4T2329	72	CUTTING EDGE / Lama forata	330	41	951	6	1"	6	97,6
	4T6378, 6J5945	72	CUTTING EDGE / Lama forata	330	29	900	6	1"	6	63,2
	4T2327, 4T9553, 8J7149	72	CUTTING EDGE / Lama forata	330	41	1325	6	1"	9	135,9
	4T2325, 7J2965, 8J7152	72	CUTTING EDGE / Lama forata	330	41	1367	6	1"	9	140,3
	4T2309, 9W4502, 1U4942	72	CUTTING EDGE / Lama forata	330	35	1223	6	1"	8	104,6
	6Y6762	72	CUTTING EDGE / Lama forata	280	35	922	6	7/8"	6	
	4T3024, 5J9205	72	CUTTING EDGE / Lama forata	203	19	2815	4	5/8"	28	79,7

**CUTTING EDGES** / Lame forate

MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	5J6878, 2-4T3009	72	CUTTING EDGE / Lama forata	203	19	3048	6	3/4"	20	86,3
	5J6876, 1-4T2983, 2-4T2972	72	CUTTING EDGE / Lama forata	203	16	1743	6	5/8"	11	40,9
	5J6873, 1-4T2974, 2-4T2973	72	CUTTING EDGE / Lama forata	203	16	2537	6	5/8"	17	59,6
	4T9547, 9W4507, 4T2323	72	CUTTING EDGE / Lama forata	330	41	1353	6	1"	9	138,8
	5J6833, 2-4T6532	72	CUTTING EDGE / Lama forata	254	25	1826	6	7/8"	12	85,8
	5J6897, 1-4T3008, 2-4T3020	72	CUTTING EDGE / Lama forata	203	19	2892	4	5/8"	29	81,8
	5J6901	72	CUTTING EDGE / Lama forata	200	20	2436		5/8"	24	
	4T6379, 6J6144	72	CUTTING EDGE / Lama forata	330	29	589	6	1"	4	39,8
	4T6377, 8J2126	72	CUTTING EDGE / Lama forata	330	29	589	6	1"	4	41,3
	4T6381, 3G9264	72	CUTTING EDGE / Lama forata	330	29	1353	6	1"	9	95
	1U4943, 7T9126	72	CUTTING EDGE / Lama forata	330	35	1353	6	1"	9	117,8
	5J6852, 2-4T2888	72	CUTTING EDGE / Lama forata	254	25	3248	4	3/4"	32	152,7
	6Y6358	72	CUTTING EDGE / Lama forata	280	35	856	6	1"	6	
	4T2944, 5J6887	72	CUTTING EDGE / Lama forata	254	19	1316	4	3/4"	13	46,1
	4T2860, 2J5094	72	CUTTING EDGE / Lama forata	254	25	1316	4	3/4"	13	61,9
	4T3026, 7J9474	72	CUTTING EDGE / Lama forata	203	19	554	6	5/8"	4	15,7
	4T3025, 7J9473	72	CUTTING EDGE / Lama forata	203	19	1112	6	5/8"	7	31,5
	4T3030, 6J2350	72	CUTTING EDGE / Lama forata	203	19	1215	4	5/8"	12	34,4
	4T2978, 5J6861	72	CUTTING EDGE / Lama forata	203	16	2434	4	5/8"	24	57,2
	4T3028, 8J1488	72	CUTTING EDGE / Lama forata	203	19	674	6	5/8"	4	19,1
	4T2977, 5J6862	72	CUTTING EDGE / Lama forata	203	16	1824	4	5/8"	18	42,8
	4T6659	72	CUTTING EDGE / Lama forata	203	19	1052	6	3/4"	7	29,8
	4T3027, 8J1487	72	CUTTING EDGE / Lama forata	203	19	383	6	5/8"	3	10,8
	8A8581, 8A7914	72	CUTTING EDGE / Lama forata	203	16	586	6	5/8"	4	13,8
	8A8580, 8A7907	72	CUTTING EDGE / Lama forata	203	16	624	6	5/8"	4	14,7
	4T3029, 8J1493	72	CUTTING EDGE / Lama forata	203	19	992	6	5/8"	7	28,1
	9W5232	72	CUTTING EDGE / Lama forata	330	29	825	6	1"	5	56,4
	4T3021, 5J6903	72	CUTTING EDGE / Lama forata	203	19	1824	4	5/8"	18	51,6
	4T2330, 7J2964, 8J7151	72	CUTTING EDGE / Lama forata	330	41	907	6	1"	6	93,1
	4T2980, 5J6902	72	CUTTING EDGE / Lama forata	203	16	1521	4	5/8"	15	35,7
	107-3475	72	CUTTING EDGE / Lama forata	254	45	922	6	7/8"	6	
	107-3473	72	CUTTING EDGE / Lama forata	254	45	779	6	1"	5	
	7T5235	72	CUTTING EDGE / Lama forata	330	41	856	6	1"	6	87,8
	6Y5777	72	CUTTING EDGE / Lama forata	330	41	1532	6	7/8"	10	157,2
	6Y6764	72	CUTTING EDGE / Lama forata	280	35	1520	6	7/8"	10	
	4T2861, 5J6854	72	CUTTING EDGE / Lama forata	254	25	905	4	3/4"	9	42,5
	4T6459, 5J6806	72	CUTTING EDGE / Lama forata	305	29	1325	6	1"	9	84,9
	5J6885, 1-4T2982, 2-4T2972	72	CUTTING EDGE / Lama forata	203	16	2352	6	5/8"	15	55,2
	7T9782	72	CUTTING EDGE / Lama forata	406	35	909	6	1 1/4"	6	96,7
	6J2171, 1-4T3025, 2-4T3026	72	CUTTING EDGE / Lama forata	203	19	2229	6	5/8"	15	63,1
	4T6457, 5J6837	72	CUTTING EDGE / Lama forata	305	29	907	6	1"	6	58,1
	5J6879, 1-4T3027, 2-4T3028	72	CUTTING EDGE / Lama forata	203	19	1741	6	5/8"	11	49,3
	4T2332, 7J2959, 8J7141	72	CUTTING EDGE / Lama forata	330	41	900	6	1"	6	92,3
	5J6880, 1-4T3013, 2-4T3010	72	CUTTING EDGE / Lama forata	203	19	2334	6	5/8"	15	66,1

**CUTTING EDGES** / Lama forate

Dis. 72



MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	4T2326, 7J2979, 8J7154	72	CUTTING EDGE / Lama forata	330	41	589	6	1"	4	58,1
	7T9781	72	CUTTING EDGE / Lama forata	406	35	877	6	1 1/4"	5	91
	4T2307, 9W4503, 1U4944	72	CUTTING EDGE / Lama forata	330	35	633	3	1"	6	53,2
	9W0775	72	CUTTING EDGE / Lama forata	406	35	757	6	1 1/4"	5	80,5
	6Y5539	72	CUTTING EDGE / Lama forata	330	29	1787	6	1"	12	125,4
	4T6386, 6J2084	72	CUTTING EDGE / Lama forata	330	29	1039	6	1"	7	72,9
	4T6448, 5J6803	72	CUTTING EDGE / Lama forata	305	29	1520	6	1"	10	97,4
	7T9779	72	CUTTING EDGE / Lama forata	406	35	832	6	1 1/4"	5	86,2
	7T4342	72	CUTTING EDGE / Lama forata	406	41	1039	6	1"	7	130,2
	4T9587, 6Y5540	72	CUTTING EDGE / Lama forata	330	29	800	6	1"	5	55
	4T2322, 9W4506, 1U1562	72	CUTTING EDGE / Lama forata	330	41	633	3	1"	6	62,6
	5J6830, 1-4T2990, 2-6J0259	72	CUTTING EDGE / Lama forata	254	25	2534	6	3/4"	17	119,1
	1U4931	72	CUTTING EDGE / Lama forata	254	32	1095	6	1"	7	73,2
	4T6382, 3G9265	72	CUTTING EDGE / Lama forata	330	29	633	3	1"	6	42,9

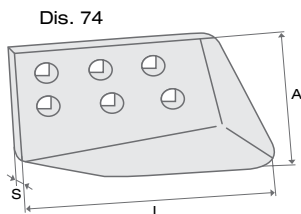
**CUTTING EDGES** / Lama forate

Dis. 73



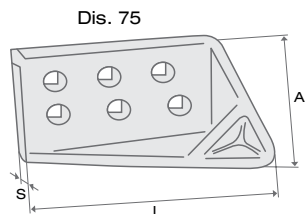
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	8E2086	73	CUTTING EDGE / Lama forata	406	60	859	6	1 1/4"	5	
	4T2890, 5J6896	73	CUTTING EDGE / Lama forata	254	25	1359	6	3/4"	9	62,3
	4T2917, 7J2362	73	CUTTING EDGE / Lama forata	254	19	1357	6	7/8"	9	46,3
	4T2955, 5J6895	73	CUTTING EDGE / Lama forata	254	19	1357	6	3/4"	9	46,3
	4T3421, 7J2850	73	CUTTING EDGE / Lama forata	254	25	1357	6	7/8"	9	62,2
	9W9793	73	CUTTING EDGE / Lama forata	280	25	1357	6	7/8"	9	69
	107-3478	73	CUTTING EDGE / Lama forata	254	45	1520	6	7/8"	10	
	4T3419, 5J6892	73	CUTTING EDGE / Lama forata	254	25	1215	4	3/4"	12	55,5
	4T6300, 3G3977	73	CUTTING EDGE / Lama forata	254	41	1520	6	7/8"	10	117,2
	4T6513, 5J6894	73	CUTTING EDGE / Lama forata	254	25	1520	6	7/8"	10	69,8
	6Y6765	73	CUTTING EDGE / Lama forata	280	35	1520	6	7/8"	10	
	4T2331, 7J2963, 8J7150	73	CUTTING EDGE / Lama forata	330	41	1974	6	1"	13	197,9
	4T6453, 5J6893	73	CUTTING EDGE / Lama forata	305	29	1974	6	1"	13	123,6

**END BITS / Angolari**



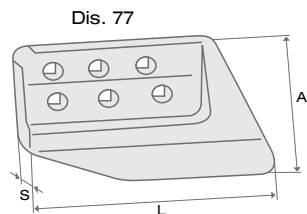
MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	3G8283, 3G8284, 7J3463, 7J3464	74	END BIT / Angolare	400	40	680	1"	7	75,2
	3G8321, 3G8322, 6J0277, 6J0278	74	END BIT / Angolare	245	25	415	5/8"	6	17,4
	3G8295, 3G8296, 6J0893, 6J0894	74	END BIT / Angolare	245	25	415	5/8"	6	17,4
	3G8297, 3G8298, 6J0895, 6J0896	74	END BIT / Angolare	245	25	415	3/4"	6	17,4
	3G8319, 3G8320, 6J0275, 6J0276	74	END BIT / Angolare	245	25	415	3/4"	6	17,4
	3G8317, 3G8318, 8J8105, 8J8120	74	END BIT / Angolare	300	29	480	1"	7	29,8
	3G8293, 3G8294, 5J9627, 5J9628	74	END BIT / Angolare	300	25	480	7/8"	7	29,8
	3G8315, 3G8316, 5J8767, 5J8768	74	END BIT / Angolare	300	29	480	7/8"	7	29,8
	3G8287, 3G8288, 9J1475, 9J1474	74	END BIT / Angolare	300	40	480	1"	7	41,1
	3G8313, 3G8314, 7J2397, 7J2398	74	END BIT / Angolare		28		1"	7	
	3G8285, 3G8286, 7J3457, 7J3458	74	END BIT / Angolare	300	40	480	7/8"	7	41,1
	3G8277, 3G8278, 7J3459, 7J3460	74	END BIT / Angolare	300	40	480	7/8"	7	38,1
	3G8279, 3G8280, 9J1473, 9J1472	74	END BIT / Angolare	300	40	480	1"	7	38,1
	3G8299, 3G8300, 5J8769, 5J8770	74	END BIT / Angolare	300	29	480	7/8"	7	29,5
	3G8301, 3G8302, 8J8117, 8J8116	74	END BIT / Angolare	300	29	480	1"	7	29,5
	3G8311, 3G8312, 7J2379, 7J2380	74	END BIT / Angolare		28		3/4"	7	
	3G8291, 3G8292, 7J6711, 7J6712	74	END BIT / Angolare	400	35	680	1"	7	65,7
	3G8281, 3G8282, 7J3461, 7J3462	74	END BIT / Angolare	400	40	680	1"	7	74
	3G8289, 3G8290, 7J6713, 7J6714	74	END BIT / Angolare	400	35	680	1"	7	64,5
	7T4689, 7T4688	74	END BIT / Angolare	370	60	680	1 1/4"	7	99

**END BITS / Angolari**



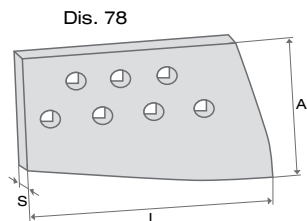
MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	5A4565, 5A4566	75	END BIT / Angolare		22		5/8"	3	
	9F7073, 9F7074, 9W9017, 9W9016	75	END BIT / Angolare	245	22	370	5/8"	6	
	4J8261, 4J8262	75	END BIT / Angolare	245	22	370	3/4"	6	
	5J1419, 5J1420, 4J5011, 4J5012	75	END BIT / Angolare	245	22	370	3/4"	6	
	5J1279, 5J1280, 1J1985, 1J1986	75	END BIT / Angolare	350	35	590	1"	7	50
	9J1477, 9J1478	75	END BIT / Angolare	300	30	480	1"	7	
	4J8843, 4J8844, 2J2571, 2J2572	75	END BIT / Angolare	300	30	480	7/8"	7	
	3J2465, 3J2466	75	END BIT / Angolare	300	30	480	3/4"	7	
	4J8849, 4J8850, 1J9493, 1J9494	75	END BIT / Angolare	300	30	480	7/8"	7	
	9J1479, 9J1480	75	END BIT / Angolare	300	30	480	1"	7	
	3J2463, 3J2464	75	END BIT / Angolare		25		3/4"	7	
	4J8723, 4J8724, 1J9055, 1J9056	75	END BIT / Angolare	350	35	590	1"	7	50,8
	1U1545, 1U1546	75	END BIT / Angolare	370	40	680	1 1/4"	7	67,6
	9F7075, 9F7076, 9W9013, 9W9012	75	END BIT / Angolare	245	22	370	5/8"	6	

**END BITS / Angolari**



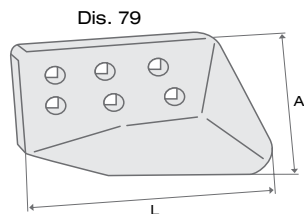
MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	8E4541, 8E4542, 7T4097, 7T4096	77	END BIT / Angolare	480	63,5	750	1 1/4"	7	135
	8E4545, 8E4546, 9W4491, 9W4492	77	END BIT / Angolare				1 1/4"	9	
	4T4455, 4T4454	77	END BIT / Angolare	272	30	450	3/4"	6	22,8
	9W1875, 9W1876	77	END BIT / Angolare	280	30	475	3/4"	6	
	4T5407, 4T5408	77	END BIT / Angolare		25		3/4"	4	
	7T4091, 7T4090	77	END BIT / Angolare	390	55	550	1"	7	70
	8E4537, 8E4538, 7T9093, 7T9092	77	END BIT / Angolare				1"	7	
	7T4088, 7T4089	77	END BIT / Angolare				1"	7	
	7T4093, 7T4092	77	END BIT / Angolare				1"	7	
	7T4095, 7T4094	77	END BIT / Angolare				1"	7	
	8E4539, 8E4540, 9W6195, 9W6194	77	END BIT / Angolare	403	45	580	1"	7	65,5

**END BITS / Angolari**



MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	100-3131, 100-3132	78	END BIT / Angolare		45		1 1/4"	7	
	100-3133, 100-3134	78	END BIT / Angolare		60		1 1/4"	7	
	8E9749, 8E9748	78	END BIT / Angolare		75		1 1/4"	9	
	8E9785, 8E9786, 4T0605, 4T0606	78	END BIT / Angolare		60		1 1/4"	9	
	105-0575, 105-0574	78	END BIT / Angolare		35		7/8"	7	
	105-0577, 105-0576	78	END BIT / Angolare		45		7/8"	7	
	100-3139, 100-3140	78	END BIT / Angolare		50		1"	7	
	100-3137, 100-3138	78	END BIT / Angolare		60		1"	7	
	100-3135, 100-3136	78	END BIT / Angolare		45		1"	7	
	1U4925, 1U4926	78	END BIT / Angolare	400	51	770	1 1/4"	9	106,5

**END BITS / Angolari**

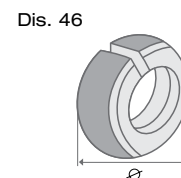
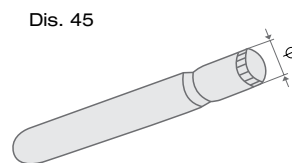
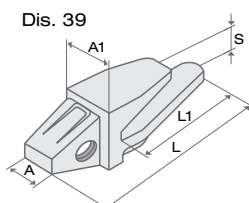
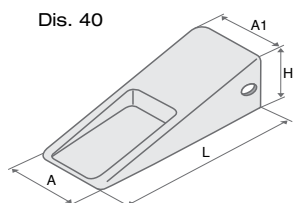


MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione					Fori	
	8E4543, 8E4544, 1U4925, 1U4926	79	END BIT / Angolare				1 1/4"	9	
	9W9011, 9W9010	79	END BIT / Angolare	272	25	495	3/4"	6	20
	6Y4411, 6Y4410	79	END BIT / Angolare		30		3/4"	6	
	9W9015, 9W9014, 5J1419, 5J1420	79	END BIT / Angolare	268	25	495	3/4"	6	21,5
	9W6199, 9W6198, 4J8843, 4J8844	79	END BIT / Angolare	350	35	602	7/8"	7	46,4
	8E4193, 8E4194, 7T9089, 7T9090	79	END BIT / Angolare	400	35	600	1"	7	50,6
	9W8653, 9W8654	79	END BIT / Angolare		50		1"	7	
	9W8651, 9W8652	79	END BIT / Angolare		50		1"	7	
	9W9193, 9W9194	79	END BIT / Angolare		50		1"	7	
	8E4197, 8E4196, 9W6193, 9W6192	79	END BIT / Angolare	400	51	580	1"	7	74
	8E4199, 8E4198, 9W6197, 9W6196	79	END BIT / Angolare		55		1 1/4"	7	

**TOOTH / Dente**

**ADAPTER / Porta dente**

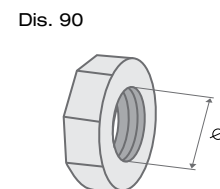
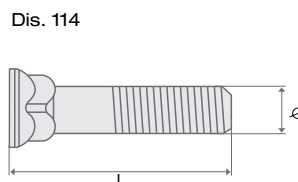
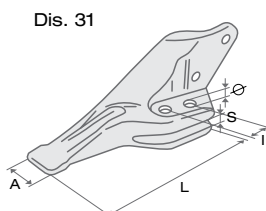
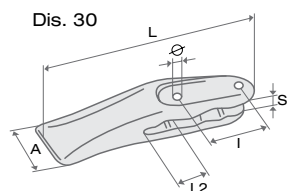
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
DNH206FU	85801096	40	TOOTH / Dente	50	57	146					63		1,2
DNH238FU	85801095	39	ADAPTER / Porta dente	35	52	181	100			22			1,6
D214NH	85801097	45	FIXING / Fissaggio									11	
D218NH	85801098	46	FIXING / Fissaggio									18	

**TOOTH / Dente**

**FIXING / Fissaggio**

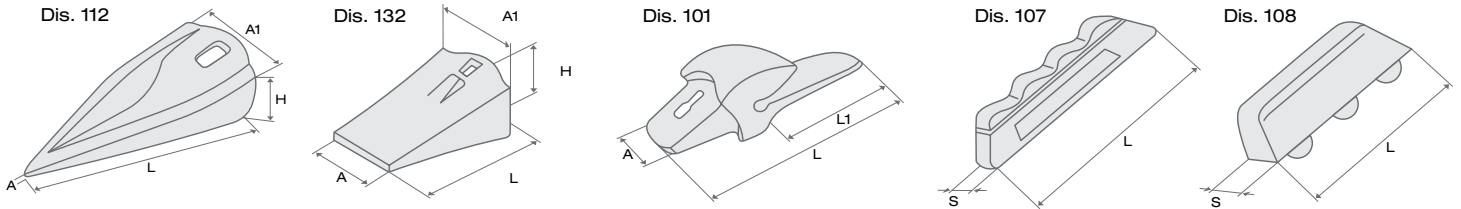


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
DNH11LVFU	85811440	30	TOOTH / Dente	63		270		51	75	21		18 QUADRO	3,6
DNH11DXVFU	85801377	31	TOOTH / Dente	50		270		51	75	21		18 QUADRO	4,9
DNH11SXVFU	85801376	31	TOOTH / Dente	50		270		51	75	21		18 QUADRO	4,9
D2520B		114	FIXING / Fissaggio			2 1/2"						5/8	
D2520D		90	FIXING / Fissaggio									5/8	

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

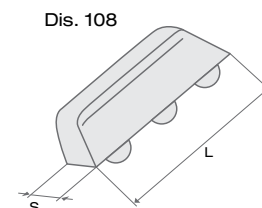
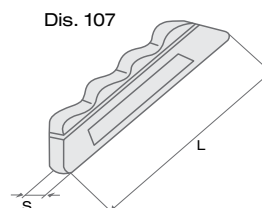
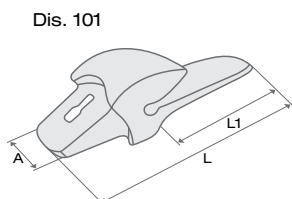
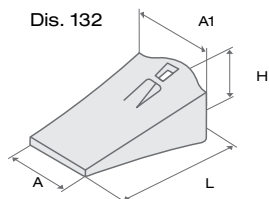


MV Code	Original Code	Drawing	Description	A1	L	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione					
D918VIP	18VIP	112	TOOTH / Dente					
D918TL	18TL	132	TOOTH / Dente	60	120		51	1
D918PR	833-18	101	ADAPTER / Porta dente					1,4
D18PN	18PN	107	FIXING / Fissaggio		53	6		
D18LK	18-20MLK	108	FIXING / Fissaggio		36	12		
D925VIP	25VIP	112	TOOTH / Dente					
D911S	25S	132	TOOTH / Dente	84	174		76	2,2
D911T	25T	132	TOOTH / Dente	65	170		61	2,5
D911PR	855-25	101	ADAPTER / Porta dente					3,3
D25PN	25-30 PN	107	FIXING / Fissaggio		73	9		
D25LK	25-30 LK	108	FIXING / Fissaggio		39	11		

**TOOTH / Dente**

**ADAPTER / Porta dente**

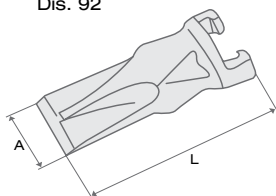
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A1	L	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione					
D912S	30S	132	TOOTH / Dente	76	166		61	2,4
D912T	30T	132	TOOTH / Dente	76	166		61	3,3
D912.1PR	855-30	101	ADAPTER / Porta dente					6,9
D25PN	25-30 PN	107	FIXING / Fissaggio		73	9		
D25LK	25-30 LK	108	FIXING / Fissaggio		39	11		
D912S	30S	132	TOOTH / Dente	76	166		61	2,4
D912T	30T	132	TOOTH / Dente	76	166		61	3,3
D912PR	3807-30	101	ADAPTER / Porta dente					6,9
D25PN	25-30 PN	107	FIXING / Fissaggio		73	9		
D25LK	25-30 LK	108	FIXING / Fissaggio		39	11		
D913S	35S	132	TOOTH / Dente	89	195		73	4,5
D913T	35T	132	TOOTH / Dente	89	184		73	4,2
D913.1PR	3808-35	101	ADAPTER / Porta dente					7
D35PN	35PN	107	FIXING / Fissaggio		73	9		
D35LK	35-40 LK	108	FIXING / Fissaggio		39	11		
D913S	35S	132	TOOTH / Dente	89	195		73	4,5
D913T	35T	132	TOOTH / Dente	89	184		73	4,2
D913PR	3803-35	101	ADAPTER / Porta dente					7,7
D35PN	35PN	107	FIXING / Fissaggio		73	9		
D35LK	35-40 LK	108	FIXING / Fissaggio		39	11		
D914S	40S	132	TOOTH / Dente	102	225		79	5,8
D914PR	3809-40	101	ADAPTER / Porta dente					12
D915R	45R	132	TOOTH / Dente	140	219		116	7,5
D915S	50S	132	TOOTH / Dente	125	256		97	9,5
D916S	45S	132	TOOTH / Dente	115	250		90	9,2

**TOOTH / Dente**

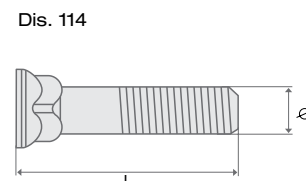
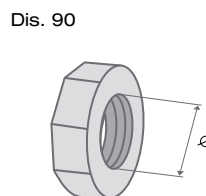
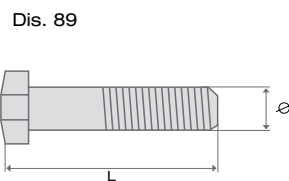
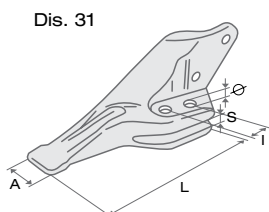
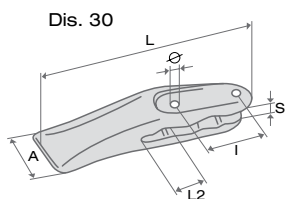
Dis. 92



MV Code	Original Code	Drawing	Description	A1	L	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione					
D27FH	27SYL	92	TOOTH / Dente					
D37FH	37SYL	92	TOOTH / Dente					
D47FH	47SYL	92	TOOTH / Dente					

## TOOTH / Dente

## FIXING / Fissaggio



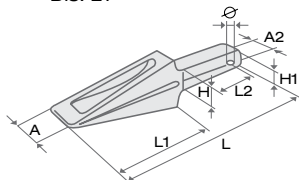
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000.3FU		30	TOOTH / Dente	50	190	37	40-45	17	13-20	1,3
D1000.8		30	TOOTH / Dente	50	190	37	40-45	17	13-20	1,3
D180.8FU		30	TOOTH / Dente	53	225	37	45	21	13	1,7
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	
D130.10FU	091.0.005	30	TOOTH / Dente	65	275	62	45	21	14,5	3
D149.10	52.624	30	TOOTH / Dente	65	275	48	70	21	15	3
D16FAIFU	825011098	30	TOOTH / Dente	65	275	51	80	21	15	3
D180.11		30	TOOTH / Dente	53	225	46	60	22	16	1,7
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	
DFKI18FAIFU		30	TOOTH / Dente	50	290	51	80	21	18 QUADRO	3,5
DFKI18FAIDXFU		31	TOOTH / Dente	50	300	51	80	21	18 QUADRO	6,8
DFKI18FAISXFU		31	TOOTH / Dente	50	300	51	80	21	18 QUADRO	6,8
D2520B		114	FIXING / Fissaggio		2 1/2"				5/8	
D2520D		90	FIXING / Fissaggio						5/8	

**TOOTH / Dente**

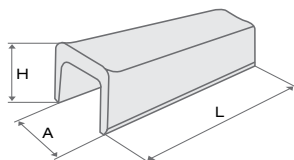
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

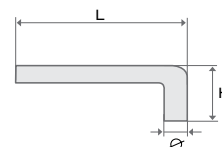
Dis. 21



Dis. 22



Dis. 11



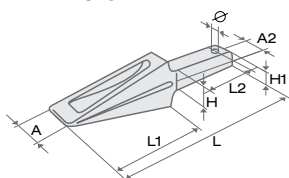
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D45FU		21	TOOTH / Dente	60		33	300	160	125	41	30	11		3,1
D150		22	ADAPTER / Porta dente	73			120			56				1,5
D10PIN		11	FIXING / Fissaggio				87			30		10		0,06

**TOOTH / Dente**

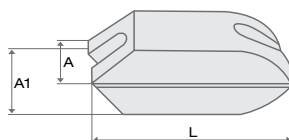
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

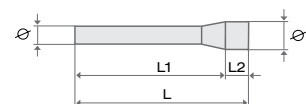
Dis. 5



Dis. 7



Dis. 8

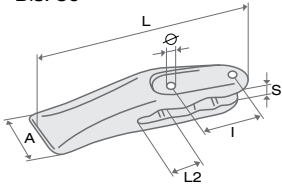


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D80		5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

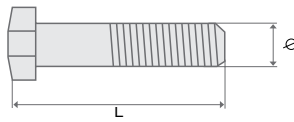
**TOOTH / Dente**

**FIXING / Fissaggio**

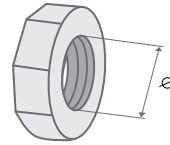
Dis. 30



Dis. 89



Dis. 90



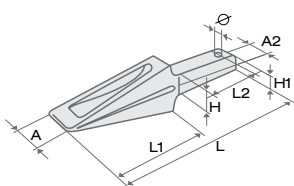
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D10.1FU	8269750	30	TOOTH / Dente	65	275	66	65	22	13	3
D10C	79041073, 79	30	TOOTH / Dente	65	275	66	65	19	13	3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	
D12.1FU	8280892	30	TOOTH / Dente	88	420	91	150	32	19	9
D5.25FU	79055215, 8289503, 79051858	30	TOOTH / Dente	79	355	62	110	21	19	5,5
D2506B		89	FIXING / Fissaggio		80				18	
D2506D		90	FIXING / Fissaggio						18	
D14B.1		30	TOOTH / Dente	93	435	85	145	42	25	11,5
D14BFU	8288589, 79050866, 79050856	30	TOOTH / Dente	93	435	85	145	32	25	11,5
D2511B		89	FIXING / Fissaggio		90				24	
D2511D		90	FIXING / Fissaggio						24	
D27.1FU	8290419, 79050862, 79089168	30	TOOTH / Dente	92	400	80	120	27	21	8,3
D2513B		89	FIXING / Fissaggio		70				20	
D2513D		90	FIXING / Fissaggio						20	
D6.29	8281314, 79	30	TOOTH / Dente	79	375	81	132	27	17	6
D2505B		89	FIXING / Fissaggio		70				16	
D2505D		90	FIXING / Fissaggio						16	

**TOOTH / Dente**

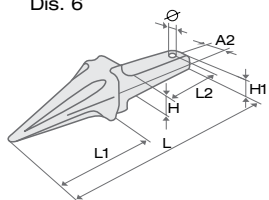
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

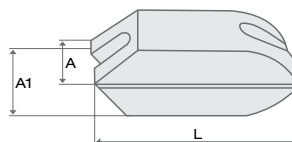
Dis. 5



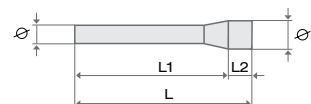
Dis. 6



Dis. 7



Dis. 8

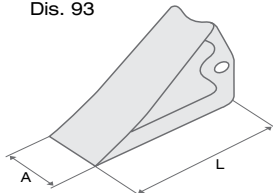


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D345FU	71308842	5	TOOTH / Dente	90		57	410	240	132	58	48	20		10
D345L		5	TOOTH / Dente	90		57	450	277	132	58	48	20		11
D345SFU		6	TOOTH / Dente			57	460	230	132	58	48	20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240							10,7
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D350FU	71308459	5	TOOTH / Dente	95		64	510	290	172	64	51	20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172	64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300							15,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D360FU	71310153	5	TOOTH / Dente	110		75	580	340	211	75	56	20		22
D360S		6	TOOTH / Dente			75	630	320	211	75	56	20		23
D360CD		7	ADAPTER / Porta dente	150	124		330							22,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D80	45263100	5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15
D90FU	71305858	5	TOOTH / Dente	80		50	360	210	115	50	36	14		6,7
D90S		6	TOOTH / Dente			50	405	215	115	50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220							6,6
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

**TOOTH / Dente**

**FIXING / Fissaggio**

Dis. 93



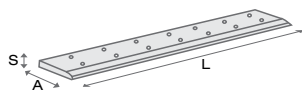
Dis. 113



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	F1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D191C	73020853, 76	93	TOOTH / Dente	77			165							2,3
D191FA	73066439	113	FIXING / Fissaggio											
D192C	79073814, 76	93	TOOTH / Dente	70			185							3,3
D192FA	79073815	113	FIXING / Fissaggio											
D193C	73065066, 76	93	TOOTH / Dente	102			187							4,5
D193FA	73066600	113	FIXING / Fissaggio											

**CUTTING EDGES** / Lama forate

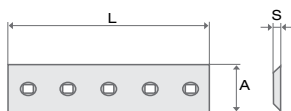
Dis. 58



MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes
Codice MV	Codice Originale	Disegno	Descrizione					Fori
	79053082	58	CUTTING EDGE / Lama forata	200	20	2340	19	16
		58	CUTTING EDGE / Lama forata	200	20	2350	19	21-23
		58	CUTTING EDGE / Lama forata	300	30	2100	19	16
	8288540, 731	58	CUTTING EDGE / Lama forata	250	25	2140	21	16
		58	CUTTING EDGE / Lama forata	300	30	2440	19	18
	8288584, 731	58	CUTTING EDGE / Lama forata	270	32	2500	25	18
	8291852, 73	58	CUTTING EDGE / Lama forata	300	40	2650	29	18
	73065704	58	CUTTING EDGE / Lama forata	250	30	2433	21	21
	79054921	58	CUTTING EDGE / Lama forata	250	25	2354	21	21
	73064546	58	CUTTING EDGE / Lama forata	250	30	2682	21	26
	79096010	58	CUTTING EDGE / Lama forata	250	25	2442	21	21
	79066922	58	CUTTING EDGE / Lama forata	250	25	2490	21	22
		58	CUTTING EDGE / Lama forata	270	32	2685	25	26
		58	CUTTING EDGE / Lama forata	270	32	2730	25	26
		58	CUTTING EDGE / Lama forata	270	32	2820	25	26
	79097018	58	CUTTING EDGE / Lama forata	270	32	2800	25	24
	73066524	58	CUTTING EDGE / Lama forata	250	38	2997	27	24
	79042484	58	CUTTING EDGE / Lama forata	300	40	2986	28	24
	79112758	58	CUTTING EDGE / Lama forata	300	40	3000	28	24
	79053039	58	CUTTING EDGE / Lama forata	200	20	2128	19	14
		58	CUTTING EDGE / Lama forata	200	20	2286	19	14
	79037819	58	CUTTING EDGE / Lama forata	200	20	2200	19	16

**CUTTING EDGES** / Lame forate

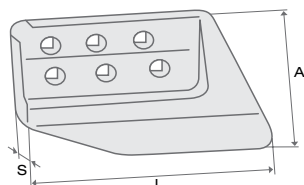
Dis. 72



MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes
Codice MV	Codice Originale	Disegno	Descrizione					Fori
	8268514	72	CUTTING EDGE / Lama forata	150	16	1765	14	16
	8273685	72	CUTTING EDGE / Lama forata	250	25	3340	20	21
	9282112, 829	72	CUTTING EDGE / Lama forata	250	25	3505	20	23
	8287744, 829	72	CUTTING EDGE / Lama forata	250	25	910	24	6
	8285942	72	CUTTING EDGE / Lama forata	150	16	2505	16	17
	8287748	72	CUTTING EDGE / Lama forata	250	25	1672	24	11
	8294963	72	CUTTING EDGE / Lama forata	250	25	816	24	5
	8295487	72	CUTTING EDGE / Lama forata	200	20	842	20	5
	8299623	72	CUTTING EDGE / Lama forata	150	16	1948	18	13
	8283232	72	CUTTING EDGE / Lama forata	150	16	1905	16	13
	8270617	72	CUTTING EDGE / Lama forata	150	16	2160	16	15
	8294961	72	CUTTING EDGE / Lama forata	250	25	1005	24	7
	8282517	72	CUTTING EDGE / Lama forata	250	25	2720	20	18
	8280216	72	CUTTING EDGE / Lama forata	250	25	2596	20	17
	8281269	72	CUTTING EDGE / Lama forata	200	20	2660	20	19
	8274809, 829	72	CUTTING EDGE / Lama forata	200	20	2410	20	17
	8295488	72	CUTTING EDGE / Lama forata	200	20	674	20	5
	70670252	72	CUTTING EDGE / Lama forata	250	25	1520	1"	10
D802	8269270	72	CUTTING EDGE / Lama forata	150	16	2310	16	16
D803	8283256	72	CUTTING EDGE / Lama forata	150	16	2613	16	19
D804	8285291	72	CUTTING EDGE / Lama forata	150	16	2570	16	17
D805	8282235	72	CUTTING EDGE / Lama forata	200	20	2780	20	18
D806	8273208, 829	72	CUTTING EDGE / Lama forata	200	20	3072	20	21
D813.1	8282606, 829	72	CUTTING EDGE / Lama forata	200	20	2200	20	15
D818.1	8287739, 829	72	CUTTING EDGE / Lama forata	250	25	910	24	6
D819.1	8294271	72	CUTTING EDGE / Lama forata	200	20	912	20	6
D822	8294269	72	CUTTING EDGE / Lama forata	200	20	1063	20	7
D823	8284271	72	CUTTING EDGE / Lama forata	200	20	912	20	6
D824	8294271	72	CUTTING EDGE / Lama forata	200	20	912	20	6
D825	8294668	72	CUTTING EDGE / Lama forata	200	20	758	20	5

END BITS / Angolari

Dis. 77



MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes
Codice MV	Codice Originale	Disegno	Descrizione					Fori
	8274614	77	END BIT / Angolare				20	7
	70673082	77	END BIT / Angolare				25,4	7
	70673081	77	END BIT / Angolare				25,4	7
	8299625	77	END BIT / Angolare				18	6
	8285977	77	END BIT / Angolare				16	5
	8285976	77	END BIT / Angolare				16	5
	8283234	77	END BIT / Angolare				16	7
	8283233	77	END BIT / Angolare				16	7
	8294974	77	END BIT / Angolare				24	7
	8294954	77	END BIT / Angolare				24	7
	8280977	77	END BIT / Angolare				20	7
	8269567	77	END BIT / Angolare				14	3
	8274613	77	END BIT / Angolare				20	7
	8295492	77	END BIT / Angolare				20	6
	8269568	77	END BIT / Angolare				14	3
	8282114	77	END BIT / Angolare				20	7
	8280977	77	END BIT / Angolare				20	7
	8295492	77	END BIT / Angolare				20	6
	8280975	77	END BIT / Angolare				20	7
	8280978	77	END BIT / Angolare				20	7
	8295478	77	END BIT / Angolare				20	6
	8282113	77	END BIT / Angolare				20	7
D832	8270618	77	END BIT / Angolare				16	4
D833	8270619	77	END BIT / Angolare				16	4
D834	8269271	77	END BIT / Angolare				16	4
D835	8269272	77	END BIT / Angolare				16	4
D836	8274643	77	END BIT / Angolare				16	5
D837	8274644	77	END BIT / Angolare				16	5
D838	8274493	77	END BIT / Angolare				20	7
D839	8274494	77	END BIT / Angolare				20	7
D844	8294446	77	END BIT / Angolare				24	7
D844	8287752	77	END BIT / Angolare				24	7
D845	8294447	77	END BIT / Angolare				24	7
D845	8287753	77	END BIT / Angolare				24	7
D850	8282607	77	END BIT / Angolare				20	7
D851	8282608	77	END BIT / Angolare				20	7



**END BITS** / Angolari

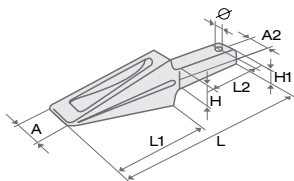
MV Code	Original Code	Drawing	Description	A	S	L	Ø	Holes
Codice MV	Codice Originale	Disegno	Descrizione					Fori
D852	8280975	77	END BIT / Angolare				20	7
D853	8280976	77	END BIT / Angolare				20	7
D858	8287740	77	END BIT / Angolare				24	7
D859	8287741	77	END BIT / Angolare				24	7
D860	8299624	77	END BIT / Angolare				18	6
D866	8294273	77	END BIT / Angolare				20	6
D867	8294274	77	END BIT / Angolare				20	6
D868	8296486	77	END BIT / Angolare				20	6
D869	8296487	77	END BIT / Angolare				20	6

**TOOTH / Dente**

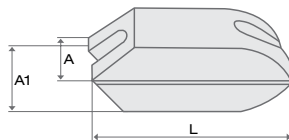
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

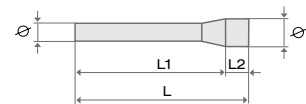
Dis. 5



Dis. 7



Dis. 8

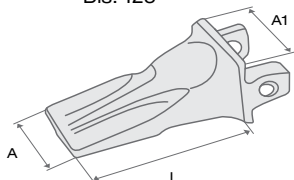


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D345FU		5	TOOTH / Dente	90		57	410	240	132			58	48	20		10
D345CDFU		7	ADAPTER / Porta dente	120	105		240									10,7
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D360FU		5	TOOTH / Dente	110		75	580	340	211			75	56	20		22
D360CD		7	ADAPTER / Porta dente	150	124		330									22,5
D20PIN		8	FIXING / Fissaggio				150	135	15					18	28	0,35
D80		5	TOOTH / Dente	75		45	340	190	115			45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200									5,5
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15
D90FU		5	TOOTH / Dente	80		50	360	210	115			50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220									6,6
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

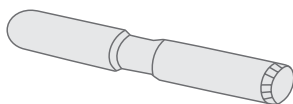
**TOOTH / Dente**

**FIXING / Fissaggio**

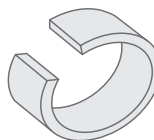
Dis. 125



Dis. 126



Dis. 127



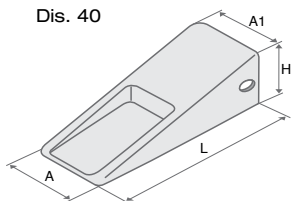
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	F1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D130FH	71407828	125	TOOTH / Dente													2,6
D130PN	71407832	126	FIXING / Fissaggio													
D130LK	71407833	127	FIXING / Fissaggio													
D200.3FH	71417992	125	TOOTH / Dente													4,2
D200.3LK	71417996	127	FIXING / Fissaggio													
D200.3PN	71417997	126	FIXING / Fissaggio													
D330FH	71421565	125	TOOTH / Dente													8,4
D330LK	71421570	127	FIXING / Fissaggio													
D330PN	71421569	126	FIXING / Fissaggio													

**TOOTH / Dente**

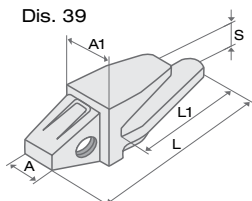
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

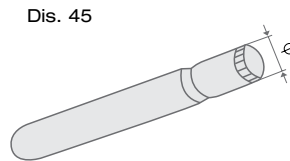
Dis. 40



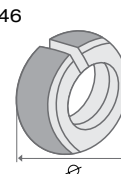
Dis. 39



Dis. 45



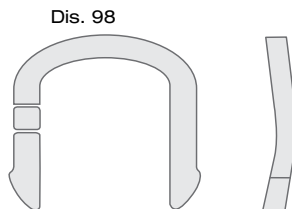
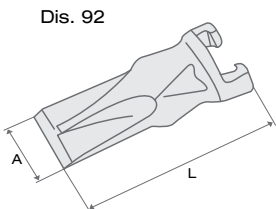
Dis. 46



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
DNH206FU	85801096	40	TOOTH / Dente	50	57		146					63				1,2
DNH238FU	85801095	39	ADAPTER / Porta dente	35	52		181	100			22					1,6
D214NH	85801097	45	FIXING / Fissaggio											11		
D218NH	85801098	46	FIXING / Fissaggio											18		

**TOOTH / Dente**

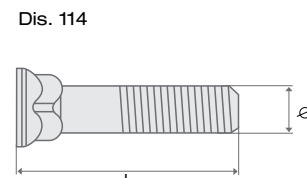
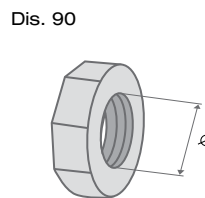
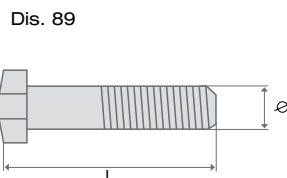
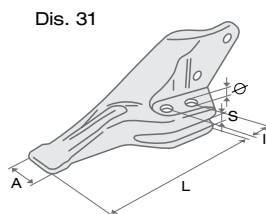
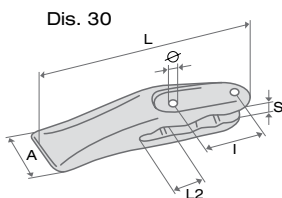
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D27FH	71415406	92	TOOTH / Dente													
D27LK	27LK	98	FIXING / Fissaggio													
D37FH	71420098	92	TOOTH / Dente													
D37LK	37LK	98	FIXING / Fissaggio													
D47FH	71431408	92	TOOTH / Dente													
D47LK	47LK	98	FIXING / Fissaggio													

**TOOTH / Dente**

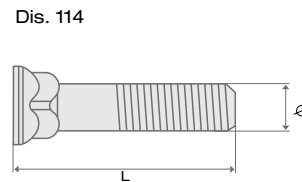
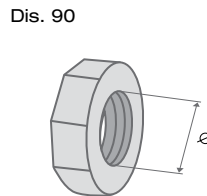
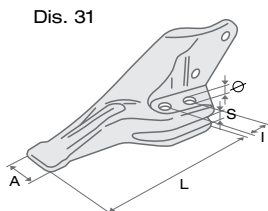
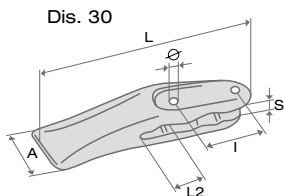
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D1000.6FU		30	TOOTH / Dente	50			190		21	55	13			13		1,3
D2500B		89	FIXING / Fissaggio				50							12		
D2500D		90	FIXING / Fissaggio											12		
DNH11LVFU	85811440	30	TOOTH / Dente	63			270		51	75	21			18 QUADRO		3,6
DNH11DXVFU	85801377	31	TOOTH / Dente	50			270		51	75	21			18 QUADRO		4,9
DNH11SXVFU	85801376	31	TOOTH / Dente	50			270		51	75	21			18 QUADRO		4,9
D2520B		114	FIXING / Fissaggio				2 1/2"							5/8		
D2520D		90	FIXING / Fissaggio											5/8		

**TOOTH / Dente**

**FIXING / Fissaggio**

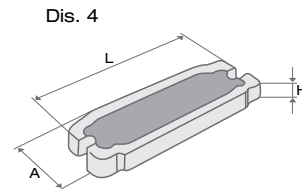
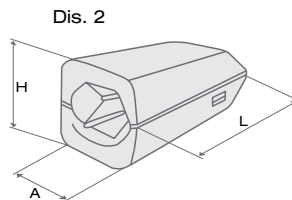
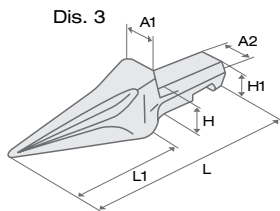
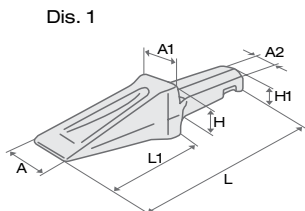


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
DNH11LVFU	85811440	30	TOOTH / Dente	63	270	51	75	21	18 QUADRO	3,6
DNH11DXVFU	85801377	31	TOOTH / Dente	50	270	51	75	21	18 QUADRO	4,9
DNH11SXVFU	85801376	31	TOOTH / Dente	50	270	51	75	21	18 QUADRO	4,9
D2520B		114	FIXING / Fissaggio		2 1/2"				5/8	
D2520D		90	FIXING / Fissaggio						5/8	

**TOOTH / Dente**

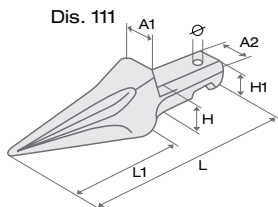
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

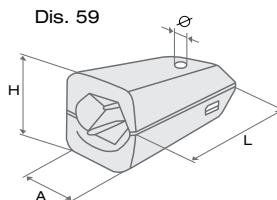


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D334FU		1	TOOTH / Dente	100	110	55	483	270				58	45			14
D364FU		3	TOOTH / Dente		110	55	505	290				58	45			12,5
D395CD		2	ADAPTER / Porta dente	125			270					110				12,5
D682.1		4	FIXING / Fissaggio	39			96					11				
D335FU		1	TOOTH / Dente	110	120	62	545	305				64	50			20,5
D335S		3	TOOTH / Dente		120	62	558	325				64	50			19
D396CD		2	ADAPTER / Porta dente	140			300					125				18
D682.1		4	FIXING / Fissaggio	39			96					11				
D336.1FU		1	TOOTH / Dente	80	80	41	340	190				44	28			6
D434CD		2	ADAPTER / Porta dente	100			195					95				7
D675		4	FIXING / Fissaggio	32			73					10				
D336FU		1	TOOTH / Dente	125	135	73	595	340				75	55			29
D336S		3	TOOTH / Dente		135	73	623	340				75	55			27
D397CD		2	ADAPTER / Porta dente	155			320					145				24
D679		4	FIXING / Fissaggio	50			120					13				
D428FU		1	TOOTH / Dente	90	96	49	407	230				52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247				52	35			8
D394CD		2	ADAPTER / Porta dente	115			230					105				10,5
D677		4	FIXING / Fissaggio	34			86,5					10				

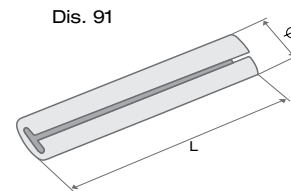
**TOOTH / Dente**



**ADAPTER / Porta dente**

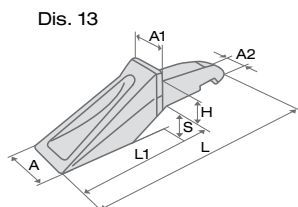


**FIXING / Fissaggio**

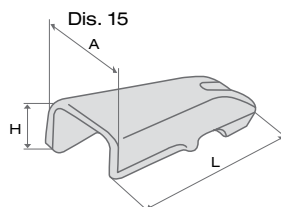


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D364FFU		111	TOOTH / Dente		110	55	505	290				58	45	24		12,5
D395CDF		59	ADAPTER / Porta dente	125			270					110		24		12,5
DELAS24		91	FIXING / Fissaggio				100							24		
D911F		111	TOOTH / Dente		96	49	435	247				52	35	15		8
D394CDF		59	ADAPTER / Porta dente	115			230					105		16		10,5
DELAS15		91	FIXING / Fissaggio				80							15		

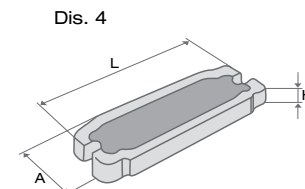
**TOOTH / Dente**



**ADAPTER / Porta dente**

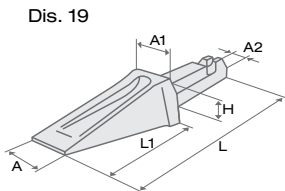


**FIXING / Fissaggio**

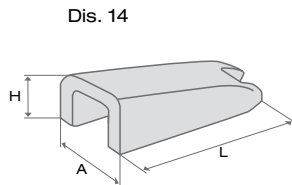


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D680FU		13	TOOTH / Dente	85	91	48	375	230			54	35				8,3
D819FU		15	ADAPTER / Porta dente	94			209					74				3,8
D677		4	FIXING / Fissaggio	34			86,5					10				
D705FU		13	TOOTH / Dente	110	105	53	415	255			59	40				12
D862FU		15	ADAPTER / Porta dente	105			216					83				5,1
D682.1		4	FIXING / Fissaggio	39			96					11				
D796FU		13	TOOTH / Dente	70	70	37	308	190			44	30				4,5
D797FU		15	ADAPTER / Porta dente	77			160					61				2
D675		4	FIXING / Fissaggio	32			73					10				
D815FU		13	TOOTH / Dente	62	54	32	258	165			36	25				2,5
D816FU		15	ADAPTER / Porta dente	64			121					50				1
D673		4	FIXING / Fissaggio	27,2			59					7,8				

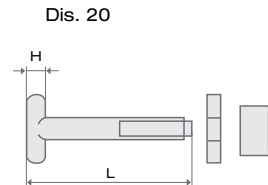
**TOOTH / Dente**



**ADAPTER / Porta dente**

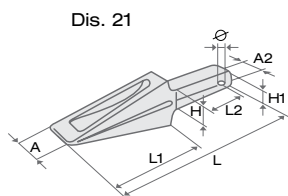


**FIXING / Fissaggio**

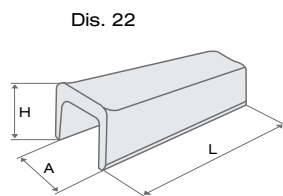


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D43FU	825010042	19	TOOTH / Dente	62	54	34	230	136				34				2,1
D43CFU		14	ADAPTER / Porta dente	62			120					48				1,2
D5TR		20	FIXING / Fissaggio				63					10				0,06

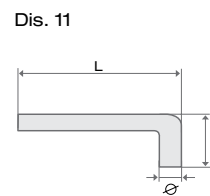
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**



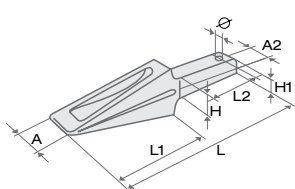
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D45FU	825010002	21	TOOTH / Dente	60		33	300	160	125			41	30	11		3,1
D150		22	ADAPTER / Porta dente	73			120					56				1,5
D10PIN		11	FIXING / Fissaggio				87					30		10		0,06

**TOOTH / Dente**

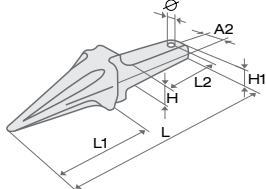
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

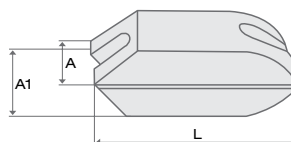
Dis. 5



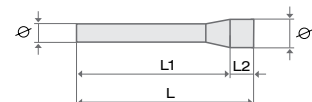
Dis. 6



Dis. 7

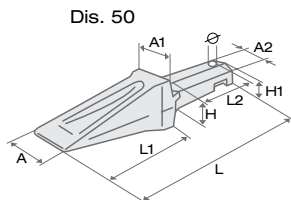


Dis. 8

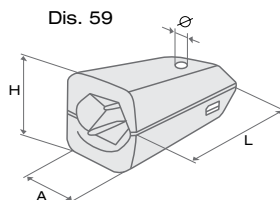


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D345FU	825011083	5	TOOTH / Dente	90		57	410	240	132			58	48	20		10
D345L		5	TOOTH / Dente	90		57	450	277	132			58	48	20		11
D345SFU		6	TOOTH / Dente			57	460	230	132			58	48	20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240									10,7
D20PIN	825011095	8	FIXING / Fissaggio				150	135	15					18	28	0,35
D350FU		5	TOOTH / Dente	95		64	510	290	172			64	51	20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172			64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300									15,5
D20PIN	825011095	8	FIXING / Fissaggio				150	135	15					18	28	0,35
D80	825010058	5	TOOTH / Dente	75		45	340	190	115			45	28	14		4,8
D80CD	825010059	7	ADAPTER / Porta dente	90	80		200									5,5
D14PIN	825010056	8	FIXING / Fissaggio				120	110	10					13	19	0,15
D90FU	825010043	5	TOOTH / Dente	80		50	360	210	115			50	36	14		6,7
D90S		6	TOOTH / Dente			50	405	215	115			50	36	14		6,7
D90CDFU	825010054	7	ADAPTER / Porta dente	105	85		220									6,6
D14PIN	825010056	8	FIXING / Fissaggio				120	110	10					13	19	0,15

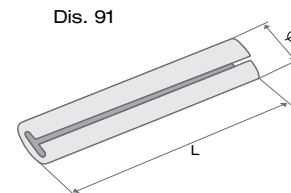
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**

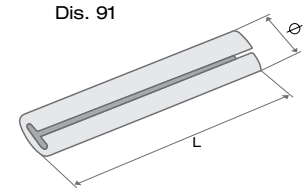
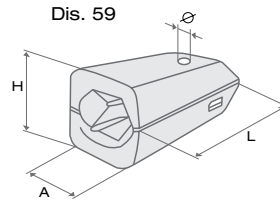
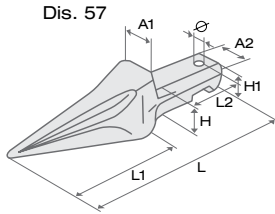


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D334FFU		50	TOOTH / Dente	100	110	55	483	270				58	45	24		14
D395CDF		59	ADAPTER / Porta dente	125			270					110		24		12,5
DELAS24		91	FIXING / Fissaggio				100							24		
D335FFU		50	TOOTH / Dente	110	120	62	545	305				64	50	24		20,5
D396CDF		59	ADAPTER / Porta dente	140			300					125		24		18
DELAS24		91	FIXING / Fissaggio				100							24		
D336.1FFU		50	TOOTH / Dente	80	80	41	340	190				44	28	15		6
D434CDF		59	ADAPTER / Porta dente	100			195					95		22		7
DELAS15		91	FIXING / Fissaggio				80							15		
D336FFU		50	TOOTH / Dente	125	135	73	595	340				75	55	26		29
D397CDF		59	ADAPTER / Porta dente	155			320					145		26		24
DELAS26		91	FIXING / Fissaggio				120							26		
D428FFU		50	TOOTH / Dente	90	96	49	407	230				52	35	15		9,7
D394CDF		59	ADAPTER / Porta dente	115			230					105		16		10,5
DELAS15		91	FIXING / Fissaggio				80							15		

**TOOTH / Dente**

**ADAPTER / Porta dente**

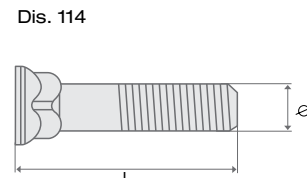
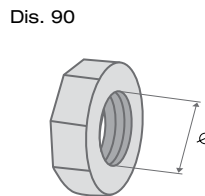
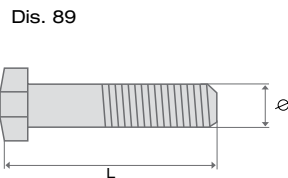
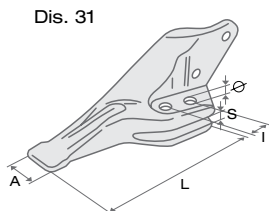
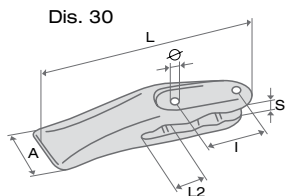
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D335SF		57	TOOTH / Dente		120	62	558	325				64	50	24		19
D396CDF		59	ADAPTER / Porta dente	140			300					125		24		18
DELAS24		91	FIXING / Fissaggio				100							24		
D336SF		57	TOOTH / Dente		135	73	623	340				75	55	26		27
D397CDF		59	ADAPTER / Porta dente	155			320					145		26		24
DELAS26		91	FIXING / Fissaggio				120							26		

**TOOTH / Dente**

**FIXING / Fissaggio**

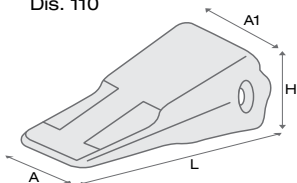


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D1000.1FU		30	TOOTH / Dente	50			190		27	45	17			13		1,3
D1000.7FU	825010053	30	TOOTH / Dente	50			190		29	45	17			13		1,3
D1000FU		30	TOOTH / Dente	50			190		37	45	17			13		1,3
D8FAI	825011106	30	TOOTH / Dente	50			190		30	45	10			12,5		1,3
D9FAIFU	825011090	30	TOOTH / Dente	50			190		40	45	15			13		1,3
D2500B		89	FIXING / Fissaggio				50							12		
D2500D		90	FIXING / Fissaggio											12		
D10FAIFU	825011086	30	TOOTH / Dente	65			275		66	65	21			15		3
D16FAIFU	825011098	30	TOOTH / Dente	65			275		51	80	21			15		3
D180.1FU	825011100	30	TOOTH / Dente	53			225		48	50	17			15		1,7
D2502B		89	FIXING / Fissaggio				60							14		
D2502D		90	FIXING / Fissaggio											14		
D242.27	1057034110	30	TOOTH / Dente	92			400		86	120	27			27		8,3
D2512B		89	FIXING / Fissaggio				110							27		
D2512D		90	FIXING / Fissaggio											27		
D244.25	1137022140	30	TOOTH / Dente	79			355		56	95	23			21		5,5
D245.29	1257021810	30	TOOTH / Dente	79			375		63	120	27			23		6
D2507B		89	FIXING / Fissaggio				60							20		
D2513D		90	FIXING / Fissaggio											20		
D60.20FU	825010001	30	TOOTH / Dente	65			300		67	70	27			17		4,3
D2505B		89	FIXING / Fissaggio				70							16		
D2505D		90	FIXING / Fissaggio											16		
DFKI18FAIFU	312204054	30	TOOTH / Dente	50			290		51	80	21			18 QUADRO		3,5
DFKI18FAIDXU	312204052	31	TOOTH / Dente	50			300		51	80	21			18 QUADRO		6,8
DFKI18FAISXU	312204053	31	TOOTH / Dente	50			300		51	80	21			18 QUADRO		6,8
D2520B		114	FIXING / Fissaggio				2 1/2"							5/8		
D2520D		90	FIXING / Fissaggio											5/8		

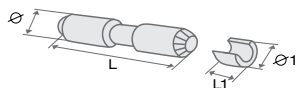
**TOOTH / Dente**

**FIXING / Fissaggio**

Dis. 110

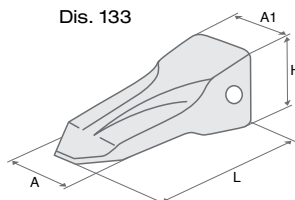
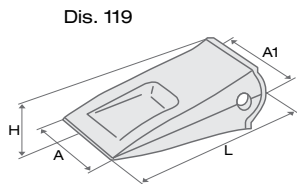
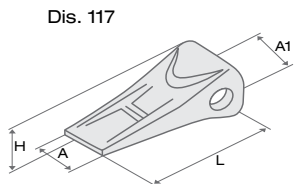


Dis. 70

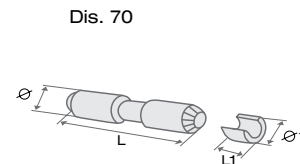


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D1957821331	195-78-21331	110	TOOTH / Dente													16
D1957871320	195-78-71320	110	TOOTH / Dente													24
D1957871360	195-78-71360	70	FIXING / Fissaggio				112	21,5						29	32	

**TOOTH / Dente**



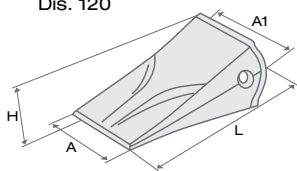
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
	202-70-12130	117	TOOTH / Dente	82	92		180					89				
	426-847-1110	117	TOOTH / Dente	106	138		285					139				
D2057019570	205-70-19570	117	TOOTH / Dente	78	96		220					100				4,4
D2057019570RC	205-70-19570RC	133	TOOTH / Dente		100		250					105				6,3
	205-70-68260	119	TOOTH / Dente	83	98		264					109				
D0924402496	924402496	70	FIXING / Fissaggio				96	22						24,8	26,2	
D2077014151	207-70-14151	117	TOOTH / Dente	94	120		245					115				6,7
D2077014151RC	207-70-14151RC	133	TOOTH / Dente		125		290					120				10,3
D2077014280	207-70-14280	117	TOOTH / Dente	100	120		285					119				9,5
D0924402516	924402516	70	FIXING / Fissaggio				116	22						24,8	26,2	
D2087014152	208-70-14152	117	TOOTH / Dente	110	150		270					120				10,3
D2087014270	208-70-14270	117	TOOTH / Dente	125	155		315					130				13
D2087014270RC	208-70-14270RC	133	TOOTH / Dente		155		340					130				16,7
D0924403036	924403036	70	FIXING / Fissaggio				136	22						29,8	32	
D2087034211	208-70-34211	117	TOOTH / Dente													8,1

**TOOTH / Dente**

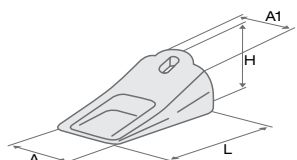
Dis. 120



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
	207-70-K2530	120	TOOTH / Dente	108	120		230					114				
	208-70-K1420	120	TOOTH / Dente	113	151		286					121				
	20Y-70-K4010	120	TOOTH / Dente	78	96		210					101				
		120	TOOTH / Dente	65	75		175					75				
		120	TOOTH / Dente	76	92		202					89				

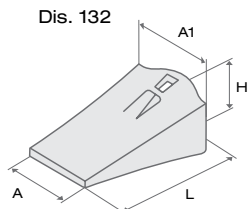
**TOOTH / Dente**

Dis. 121



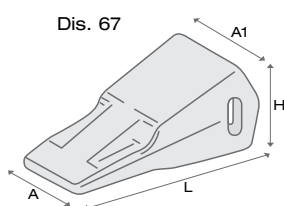
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
	205-70-74272	121	TOOTH / Dente	94	108		213					95				
	206-70-54221	121	TOOTH / Dente													
	207-70-34212	121	TOOTH / Dente	96		127	240					105				

**TOOTH / Dente**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D2037043150	203-70-43150	132	TOOTH / Dente	80	61		166					76				2,4
D2057074272	205-70-74272	132	TOOTH / Dente		110		215					95				4,5

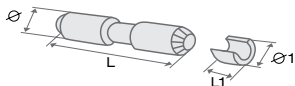
**TOOTH / Dente**



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
	195-78-21130	67	TOOTH / Dente													
	195-78-21333	67	TOOTH / Dente													
	141-78-11253	67	TOOTH / Dente													
	141-78-11254	67	TOOTH / Dente													
	141-78-11330	67	TOOTH / Dente													
	131-78-31190	67	TOOTH / Dente													
	175-78-31232	67	TOOTH / Dente													
	175-78-31293	67	TOOTH / Dente													
	175-78-34131	67	TOOTH / Dente													
	175-78-31230	67	TOOTH / Dente													

**FIXING / Fissaggio**

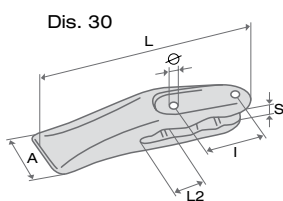
Dis. 70



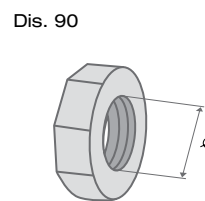
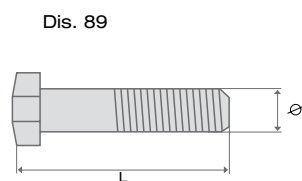
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D1957871360	195-78-71360	70	FIXING / Fissaggio				112	21,5						29	32	

**FORD**

**TOOTH / Dente**



**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D10FD	FORD555	30	TOOTH / Dente	65	275	66	65	21	17	3
D2505B		89	FIXING / Fissaggio		70				16	
D2505D		90	FIXING / Fissaggio						16	

**CUTTING EDGES** / Lama forate

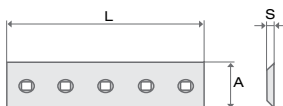
Dis. 72



MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	11G-71-21170	72	CUTTING EDGE / Lama forata	160	16	870	6	5/8"	6	15,9
	154-72-11151	72	CUTTING EDGE / Lama forata	254	25	910	6	3/4"	6	42,8
	101-71-12370	72	CUTTING EDGE / Lama forata	160	16	1670	6,3	1/2"	11	30,6
	175-70-21115	72	CUTTING EDGE / Lama forata	254	25	1397	6	7/8"	9	65,7
	175-70-26310	72	CUTTING EDGE / Lama forata	254	25	1064	6	7/8"	7	50
	12F-70-31251	72	CUTTING EDGE / Lama forata	152	16	760	6	5/8"	5	13,2
	154-70-16591	72	CUTTING EDGE / Lama forata					3/4"	9	
	175-70-21114	72	CUTTING EDGE / Lama forata	254	25	1978	6	1"	13	93
	140-70-11121	72	CUTTING EDGE / Lama forata	203	19	1549	6	3/4"	10	43,8
	13G-71-61410	72	CUTTING EDGE / Lama forata	203	19	1285	6	3/4"	9	37,3
	130-Z20-1610	72	CUTTING EDGE / Lama forata	203	19	890	6	3/4"	6	25,2
	17M-71-21160	72	CUTTING EDGE / Lama forata	330	32				10	
	12F-70-11640	72	CUTTING EDGE / Lama forata	152	16	1198	6	5/8"	8	20,9
	17M-71-21550	72	CUTTING EDGE / Lama forata	330	32				7	
	104-Z40-1160	72	CUTTING EDGE / Lama forata	152	16	1776	6	1/2"	12	30,9
	130-70-41130	72	CUTTING EDGE / Lama forata	203	19	1350	6	3/4"	9	38,2
	154-72-11122	72	CUTTING EDGE / Lama forata					3/4"	9	
	130-Z20-1510	72	CUTTING EDGE / Lama forata	203	19	1255	6	3/4"	8	35,9
	154-81-11191	72	CUTTING EDGE / Lama forata	254	25	838	6	3/4"	6	39,4
	154-70-11314	72	CUTTING EDGE / Lama forata	254	25	1157	6	3/4"	8	54,4
	130-70-51130	72	CUTTING EDGE / Lama forata	203	19		6	3/4"	9	
	144-920-1120	72	CUTTING EDGE / Lama forata	203	19	1383	6	3/4"	9	39,1
	144-70-11131	72	CUTTING EDGE / Lama forata	203	19	1660	6	3/4"	11	47
	154-70-11313	72	CUTTING EDGE / Lama forata					3/4"	12	
	14X-71-11310	72	CUTTING EDGE / Lama forata	203	19	1383	6	3/4"	9	39,1
	130-842-5120	72	CUTTING EDGE / Lama forata	203	19	1054	6	3/4"	7	29,8
	13F-Z27-1510	72	CUTTING EDGE / Lama forata	203	19	1430	6	3/4"	10	40,5
	195-72-11153	72	CUTTING EDGE / Lama forata	305	32	1013	6	1"	7	71,6
	195-72-11143	72	CUTTING EDGE / Lama forata	406	32	1975	6	1"	13	192,1
	17A-71-11351	72	CUTTING EDGE / Lama forata	330	32	761	6	7/8"	5	59,6
	175-901-1130	72	CUTTING EDGE / Lama forata	254	25	1508	6	3/4"	10	70,9
	154-72-11121	72	CUTTING EDGE / Lama forata	254	25	1385	6	3/4"	9	65,1
	150-70-21314	72	CUTTING EDGE / Lama forata	254	25	1664	6	3/4"	11	78,2
	150-70-21312	72	CUTTING EDGE / Lama forata	254	25	1664	6	3/4"	11	78,2
	150-70-21311	72	CUTTING EDGE / Lama forata	254	25	1473	6	3/4"	10	69,2
	14Y-71-11210	72	CUTTING EDGE / Lama forata	203	19	1660	6	3/4"	11	47

**CUTTING EDGES** / Lama forate

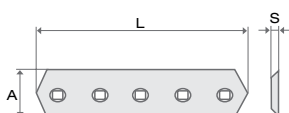
Dis. 72



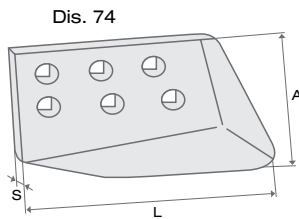
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	195-72-11144	72	CUTTING EDGE / Lama forata	330	32	880	6	1"	6	70,5
	104-72-21140	72	CUTTING EDGE / Lama forata	152	16	1540	6	1/2"	10	26,8
	112-70-31110	72	CUTTING EDGE / Lama forata	160	16	2000	6	5/8"	13	36,6
	195-70-12492	72	CUTTING EDGE / Lama forata	330	32	1327	6	1"	9	106,3
	130-70-61170	72	CUTTING EDGE / Lama forata	203	19	1535	6	3/4"	10	43,4
	198-71-31550	72	CUTTING EDGE / Lama forata						8	
	198-71-31540	72	CUTTING EDGE / Lama forata						5	
	12F-70-31281	72	CUTTING EDGE / Lama forata	152	16	1218	6	5/8"	8	21,2
	198-71-11181	72	CUTTING EDGE / Lama forata	406	41	1192	6	1 1/4"	8	149,4
	195-71-61550	72	CUTTING EDGE / Lama forata	406	41	887	6	1 1/4"	6	111,1
	12F-B74-3171	72	CUTTING EDGE / Lama forata	152	16		6	1/2"	6	
	14X-952-1130	72	CUTTING EDGE / Lama forata	203	19	1275	6	3/4"	8	35,8
	12F-70-31261	72	CUTTING EDGE / Lama forata	152	16	914	6	5/8"	6	15,9
	130-920-2180	72	CUTTING EDGE / Lama forata	203	19	1199	6	3/4"	8	33,9
	195-71-11654	72	CUTTING EDGE / Lama forata	330	32	1064	6	1"	7	85,2
	144-871-5130	72	CUTTING EDGE / Lama forata	254	19	1595	6	3/4"	11	55,9

**CUTTING EDGES** / Lama forate

Dis. 73



MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	175-72-21123	73	CUTTING EDGE / Lama forata	254	25	902	6	7/8"	6	42
	198-72-11181	73	CUTTING EDGE / Lama forata	406	41	861	6	1 1/4"	5	104,8
	175-71-11242	73	CUTTING EDGE / Lama forata	254	25	1509	6	7/8"	10	70,7
	195-71-11653	73	CUTTING EDGE / Lama forata	305	32	1536	6	1"	10	108,1

**END BITS / Angolari**


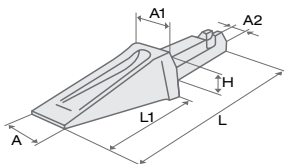
MV Code	Original Code	Drawing	Description	A	S	L	I	Ø	Holes	kg
Codice MV	Codice Originale	Disegno	Descrizione						Fori	
	120-Y46-5162, 120-Y46-5172	74	END BIT / Angolare	160	20	430		5/8"	4	10,3
	175-70-21126, 175-70-21136	74	END BIT / Angolare	254	38	492		7/8"	7	35
	175-71-22272, 175-71-22282	74	END BIT / Angolare	254	38	540		7/8"	7	37,1
	195-71-11173, 195-71-11183	74	END BIT / Angolare	330	40	680		1"	7	67
	195-70-12610, 195-70-12620	74	END BIT / Angolare	330	40	622		1"	7	64,2
	195-71-61930, 195-71-61940	74	END BIT / Angolare							
	124-70-21330, 124-70-21340	74	END BIT / Angolare	170	20	374		5/8"	5	9,8
	198-71-31250, 198-71-31260	74	END BIT / Angolare							
	140-70-11170, 140-70-11180	74	END BIT / Angolare	222	25	359		3/4"	5	15,1
	144-70-11180, 144-70-11190	74	END BIT / Angolare	223	25	330		3/4"	5	12,6
	140-70-11131, 140-70-11141	74	END BIT / Angolare	222	25	359		3/4"	5	15,7
	140-70-11130, 140-70-11140	74	END BIT / Angolare	155	20	375		5/8"	5	9,6
	144-70-11250, 144-70-11260	74	END BIT / Angolare	204	30	326		3/4"	5	15,2
	144-70-11251, 144-70-11261	74	END BIT / Angolare	204	30	325		3/4"	5	15,2
	144-952-1120, 144-952-1130	74	END BIT / Angolare	222	25	388		3/4"	5	14,5
	150-70-21343, 150-70-21353	74	END BIT / Angolare	254	30	435		3/4"	6	26,4
	150-70-21344, 150-70-21354	74	END BIT / Angolare	254	30	435		3/4"	6	26,4
	150-70-21345, 150-70-21355	74	END BIT / Angolare	254	30	435		3/4"	6	26,4
	175-70-21123, 175-70-21133	74	END BIT / Angolare	254	38	401		7/8"	7	27,5
	175-70-21125, 175-70-21135	74	END BIT / Angolare	254	38	401		7/8"	7	27,5
	175-71-11170, 175-71-11180	74	END BIT / Angolare	254	38	630		7/8"	7	45
	175-71-11172, 175-71-11182	74	END BIT / Angolare	254	38	630		7/8"	7	45
	175-71-22271, 175-71-22281	74	END BIT / Angolare	254	38	630		7/8"	7	45
	175-72-22241, 175-72-22251	74	END BIT / Angolare	254	38	603		7/8"	7	45

**TOOTH / Dente**

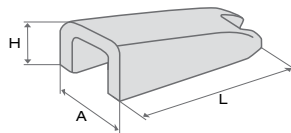
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

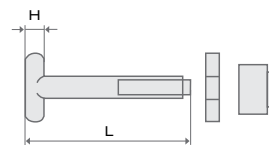
Dis. 19



Dis. 14



Dis. 20

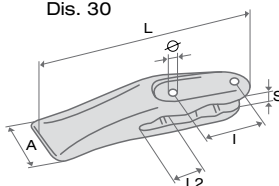


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D43FU		19	TOOTH / Dente	62	54	34	230	136	34	2,1
D43CFU		14	ADAPTER / Porta dente	62			120		48	1,2
D5TR		20	FIXING / Fissaggio				63		10	0,06

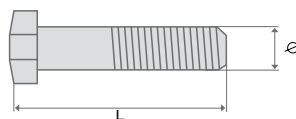
**TOOTH / Dente**

**FIXING / Fissaggio**

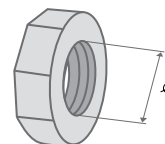
Dis. 30



Dis. 89

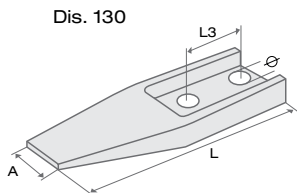


Dis. 90



MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D254.29FU	C1411020	30	TOOTH / Dente	79	375	102	90	31	21	6
D2507B		89	FIXING / Fissaggio		60				20	
D2513D		90	FIXING / Fissaggio						20	

## TOOTH / Dente



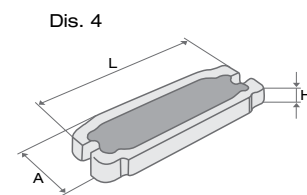
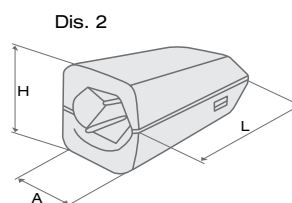
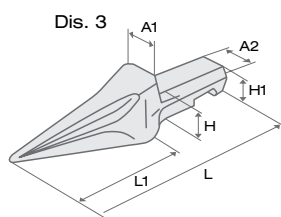
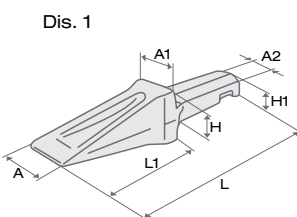
MV Code	Original Code	Drawing	Description	A	L	I	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione					
D110	640000050DA	130	TOOTH / Dente	60	209	85	17	1,3

# HANOMAG

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

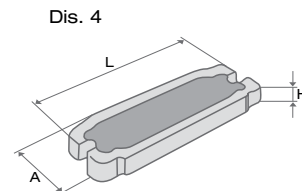
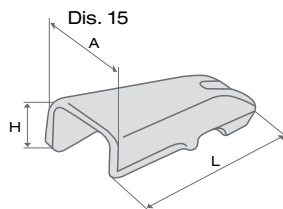
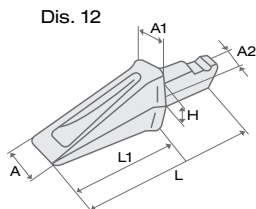


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D428FU		1	TOOTH / Dente	90	96	49	407	230				52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247				52	35			8
D394CD		2	ADAPTER / Porta dente	115			230					105				10,5
D677		4	FIXING / Fissaggio	34			86,5					10				

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

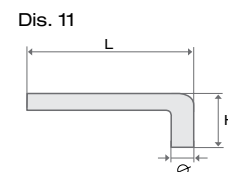
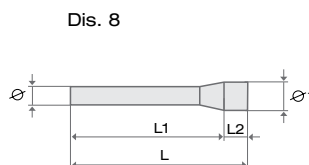
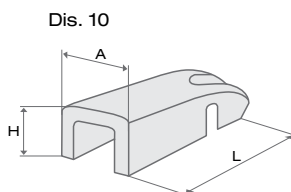
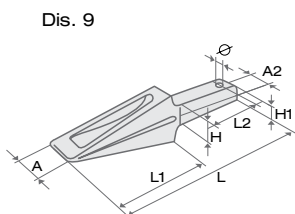


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D682FU		12	TOOTH / Dente	80	91	48	345	202				54				7,2
D819FU		15	ADAPTER / Porta dente	94			209					74				3,8
D677		4	FIXING / Fissaggio	34			86,5					10				

## TOOTH / Dente

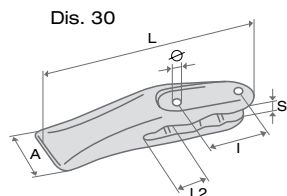
## ADAPTER / Porta dente

## FIXING / Fissaggio

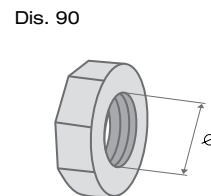
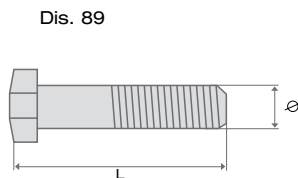


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D63FU		9	TOOTH / Dente	59		34	230	135	77	77		34		13		2,1
D63CFU		10	ADAPTER / Porta dente	60			145					46				1,2
D10PIN		11	FIXING / Fissaggio				87					30		10		0,06
D85FU		9	TOOTH / Dente	80		50	360	205	125	125		50		14		6,5
D85CFU		10	ADAPTER / Porta dente	90			228					71				3,8
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

**TOOTH / Dente**

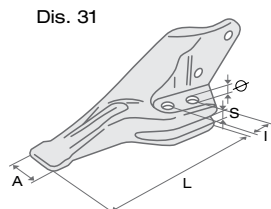
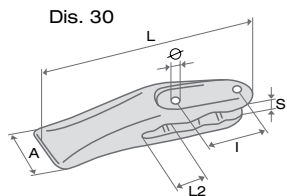


**FIXING / Fissaggio**



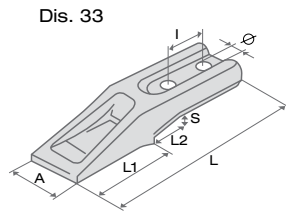
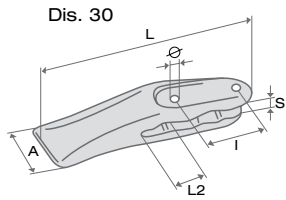
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
				Codice MV	Codice Originale	Disegno	Descrizione									
	2952086M1, 773956449, 773956731	30	TOOTH / Dente	88			420		95	135	32			17		9
D51.29FU	2938780M1, 2940879M1, 771956709, 772956825	30	TOOTH / Dente	79			375		90	110	27			17		6
D52.12FU	777956706	30	TOOTH / Dente	79			420		95	135	32			17		9
D53.12	776956703	30	TOOTH / Dente	88			420		95	135	27			17		9
D57.12	4210290M91	30	TOOTH / Dente	88			420		106	135	37			17		9
D2505B		89	FIXING / Fissaggio				70							16		
D2505D		90	FIXING / Fissaggio											16		

**TOOTH / Dente**

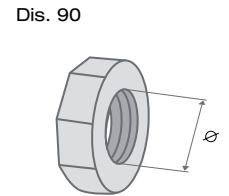
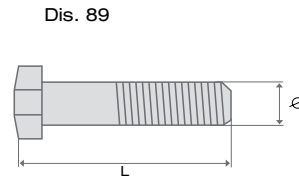


MV Code	Original Code	Drawing	Description	L	kg
Codice MV	Codice Originale	Disegno	Descrizione		
D81010605FU	810-10605	30	TOOTH / Dente	265	3,2
D81010630FU	810-10630	31	TOOTH / Dente		8
D81010640FU	810-10640	31	TOOTH / Dente		8

**TOOTH / Dente**

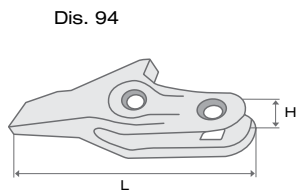
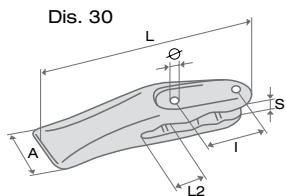


**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D1000FU		30	TOOTH / Dente	50	190		37	45	17	13	1,3
D180.7		30	TOOTH / Dente	53	225		37	45	17	13	1,7
D180.8FU		30	TOOTH / Dente	53	225		37	45	21	13	1,7
D105.3FU	MINI Z-I	33	TOOTH / Dente	50	180	80	40	40-45	15	13-20	1
D105FU		33	TOOTH / Dente	50	180	80	40	40	15	13	1
D2500B		89	FIXING / Fissaggio		50					12	
D2500D		90	FIXING / Fissaggio							12	
D16FAIFU	825011098	30	TOOTH / Dente	65	275		51	80	21	15	3
D180.9FU		30	TOOTH / Dente	53	225		61	45	21	15	1,7
D2502B		89	FIXING / Fissaggio		60					14	
D2502D		90	FIXING / Fissaggio							14	

**TOOTH / Dente**



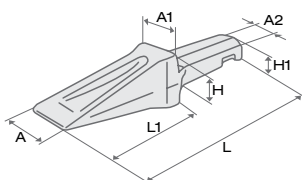
MV Code	Original Code	Drawing	Description	L	kg
Codice MV	Codice Originale	Disegno	Descrizione		
D5660051382FU	56600-51382	30	TOOTH / Dente	490	16,8
D5670050382DXFU	56700-50382	94	TOOTH / Dente	550	29,8
D5670050392SXFU	56700-50392	94	TOOTH / Dente	550	29,8
D5670050372FU	56700-50372	30	TOOTH / Dente	545	23,4
D5660051482DXFU	56600-51482	94	TOOTH / Dente	490	22,5
D5660051492SXFU	56600-51492	94	TOOTH / Dente	490	22,5

## TOOTH / Dente

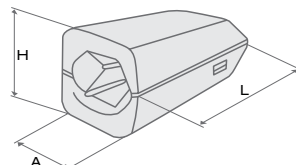
## ADAPTER / Porta dente

## FIXING / Fissaggio

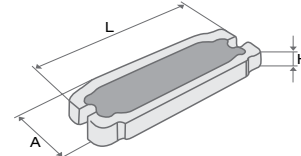
Dis. 1



Dis. 2



Dis. 4



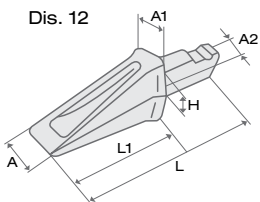
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione												
D334FU	33101, 30313	1	TOOTH / Dente	100	110	55	483	270				58	45		14
D395CD		2	ADAPTER / Porta dente	125			270					110			12,5
D682.1		4	FIXING / Fissaggio	39			96					11			
D336.1FU	31101, 40443	1	TOOTH / Dente	80	80	41	340	190				44	28		6
D434CD	3031434	2	ADAPTER / Porta dente	100			195					95			7
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10			

## TOOTH / Dente

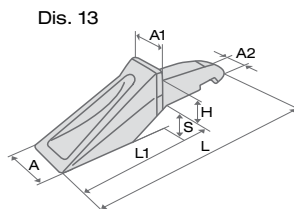
## ADAPTER / Porta dente

## FIXING / Fissaggio

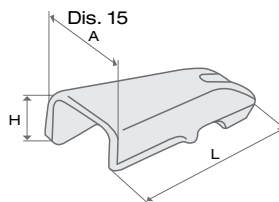
Dis. 12



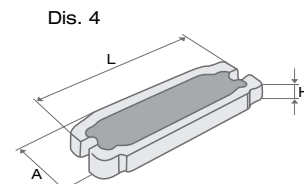
Dis. 13



Dis. 15

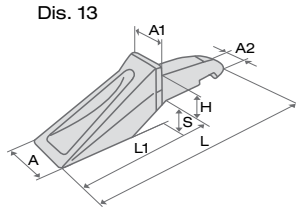


Dis. 4

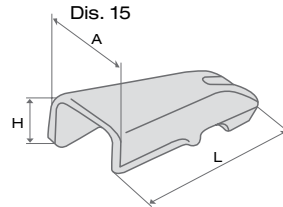


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione												
D818FU	30104, 40468	12	TOOTH / Dente	62	62	32	228	135				36			2,2
D815FU	30101, 4047166, 4046815	13	TOOTH / Dente	62	54	32	258	165			36	25			2,5
D816FU	31006, 40468	15	ADAPTER / Porta dente	64			121					50			1
D673	30201, 62547	4	FIXING / Fissaggio	27,2			59					7,8			

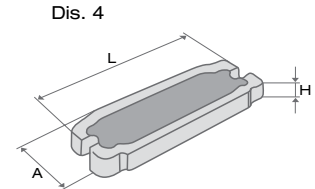
**TOOTH / Dente**



**ADAPTER / Porta dente**

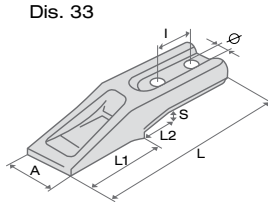


**FIXING / Fissaggio**

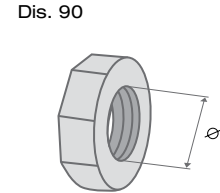
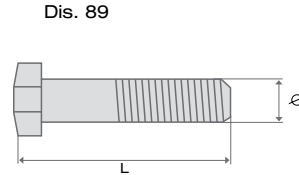


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione												
D796FU	31102, 4047167, 4046796	13	TOOTH / Dente	70	70	37	308	190			44	30			4,5
D797FU	31004, 40468	15	ADAPTER / Porta dente	77			160					61			2
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10			

**TOOTH / Dente**



**FIXING / Fissaggio**

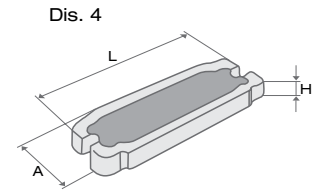
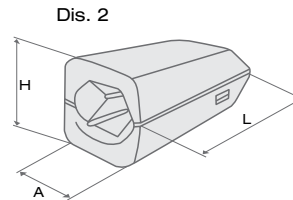
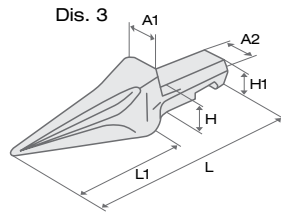
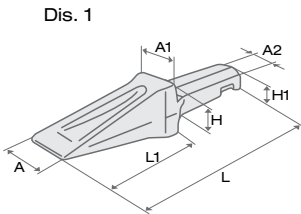


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione												
D107	MINI Z-II	33	TOOTH / Dente	57			212	96	42	55	20			16	1,4
D2502B		89	FIXING / Fissaggio				60							14	
D2502D		90	FIXING / Fissaggio											14	

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio



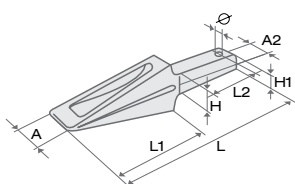
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D334FU		1	TOOTH / Dente	100	110	55	483	270		58	45			14
D364FU		3	TOOTH / Dente		110	55	505	290		58	45			12,5
D395CD		2	ADAPTER / Porta dente	125			270			110				12,5
D682.1		4	FIXING / Fissaggio	39			96			11				
D335FU		1	TOOTH / Dente	110	120	62	545	305		64	50			20,5
D335S		3	TOOTH / Dente		120	62	558	325		64	50			19
D396CD		2	ADAPTER / Porta dente	140			300			125				18
D682.1		4	FIXING / Fissaggio	39			96			11				
D336.1FU		1	TOOTH / Dente	80	80	41	340	190		44	28			6
D434CD		2	ADAPTER / Porta dente	100			195			95				7
D675		4	FIXING / Fissaggio	32			73			10				
D336FU		1	TOOTH / Dente	125	135	73	595	340		75	55			29
D336S		3	TOOTH / Dente		135	73	623	340		75	55			27
D397CD		2	ADAPTER / Porta dente	155			320			145				24
D679		4	FIXING / Fissaggio	50			120			13				
D428FU		1	TOOTH / Dente	90	96	49	407	230		52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247		52	35			8
D394CD		2	ADAPTER / Porta dente	115			230			105				10,5
D677		4	FIXING / Fissaggio	34			86,5			10				

## TOOTH / Dente

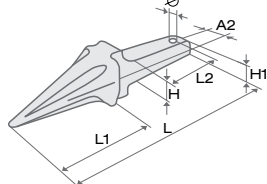
## ADAPTER / Porta dente

## FIXING / Fissaggio

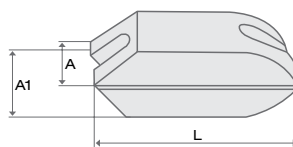
Dis. 5



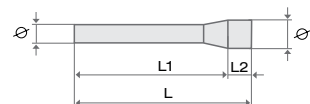
Dis. 6



Dis. 7

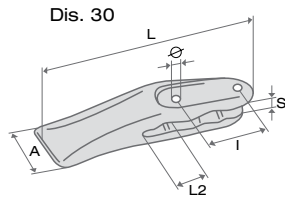


Dis. 8

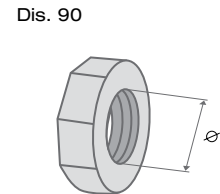
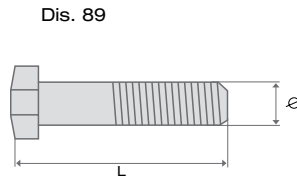


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D345FU		5	TOOTH / Dente	90		57	410	240	132	58	48	20		10
D345L		5	TOOTH / Dente	90		57	450	277	132	58	48	20		11
D345SFU		6	TOOTH / Dente			57	460	230	132	58	48	20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240							10,7
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D350FU		5	TOOTH / Dente	95		64	510	290	172	64	51	20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172	64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300							15,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D360FU		5	TOOTH / Dente	110		75	580	340	211	75	56	20		22
D360S		6	TOOTH / Dente			75	630	320	211	75	56	20		23
D360CD		7	ADAPTER / Porta dente	150	124		330							22,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D80		5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15
D90FU		5	TOOTH / Dente	80		50	360	210	115	50	36	14		6,7
D90S		6	TOOTH / Dente			50	405	215	115	50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220							6,6
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

**TOOTH / Dente**



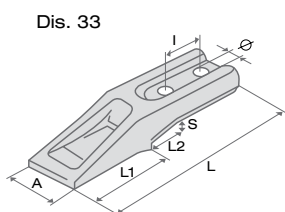
**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D25HYM	5390011	30	TOOTH / Dente	76	355	56	70	27	21	5,5
D2507B		89	FIXING / Fissaggio		60				20	
D2513D		90	FIXING / Fissaggio						20	

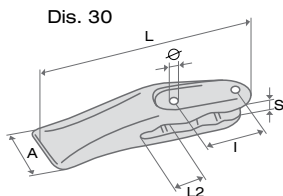
**ICUT**

**TOOTH / Dente**

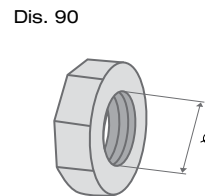
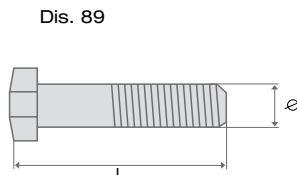


MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D108	Y947AUA0Y2D16	33	TOOTH / Dente	59	225	97	43	55-60	20	17,5 22,5	1,6
D109	Y947AU00Y1E15	33	TOOTH / Dente	57	245	96	47	84	20	18	1,8

**TOOTH / Dente**



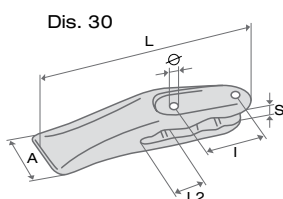
**FIXING / Fissaggio**



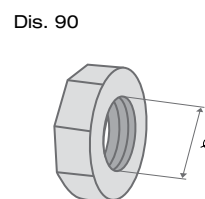
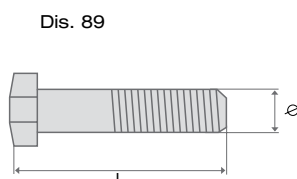
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000.9FU		30	TOOTH / Dente	50	190	18	55	13	13	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	

**INTERNATIONAL**

**TOOTH / Dente**

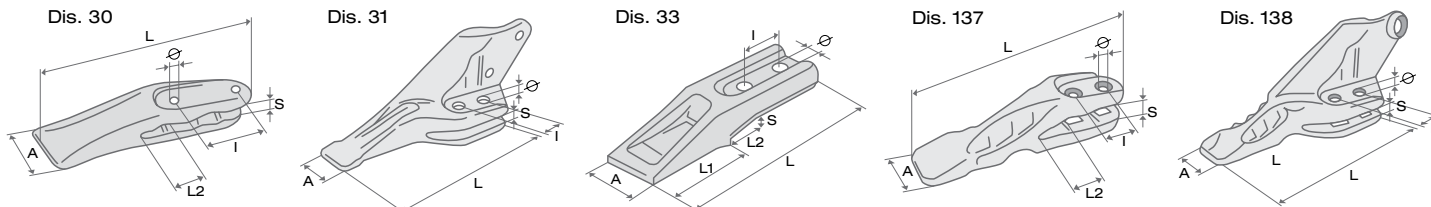


**FIXING / Fissaggio**

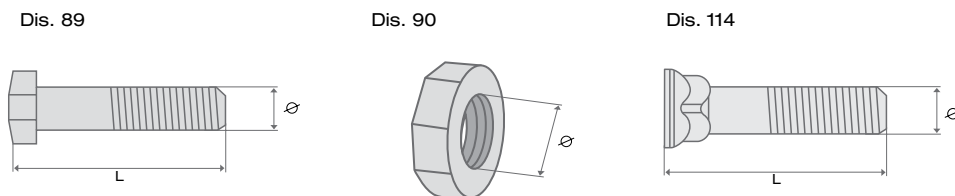


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D232.20	3231327R1	30	TOOTH / Dente	70	300	62	62	23	16	4,3
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	
D235.27	1913519C	30	TOOTH / Dente	92	400	73	102	27	27	8,3
D2511B		89	FIXING / Fissaggio		90				24	
D2511D		90	FIXING / Fissaggio						24	

**TOOTH / Dente**



**FIXING / Fissaggio**



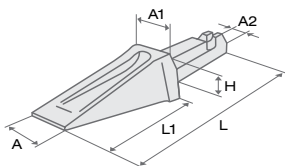
MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D1000FU		30	TOOTH / Dente	50	190		37	45	17	13	1,3
D105.3FU	MINI Z-I	33	TOOTH / Dente	50	180	80	40	40-45	15	13-20	1
D105FU	52200102	33	TOOTH / Dente	50	180	80	40	40	15	13	1
D2500B		89	FIXING / Fissaggio		50					12	
D2500D		90	FIXING / Fissaggio							12	
D140.5FU	53103205	30	TOOTH / Dente	50	250		51	44,5	21	20,5 QUADRO	2,6
D143DXFU	53103208	31	TOOTH / Dente	50	260		51	44,5	21	20,5 QUADRO	4,8
D143SXFU	53103209	31	TOOTH / Dente	50	260		51	44,5	21	20,5 QUADRO	4,8
D2521B		114	FIXING / Fissaggio		2 1/2"					3/4	
D2521D		90	FIXING / Fissaggio							3/4	
D140.5AFU	332/C4388	137	TOOTH / Dente	50	250		51	44,5	21	20,5 QUADRO	2,6
D143DXAFU	332/C4390	138	TOOTH / Dente	50	260		51	44,5	21	20,5 QUADRO	4,8
D143SXAUFU	332/C4389	138	TOOTH / Dente	50	260		51	44,5	21	20,5 QUADRO	4,8
D2521B		114	FIXING / Fissaggio		2 1/2"					3/4	
D2521D		90	FIXING / Fissaggio							3/4	

**TOOTH / Dente**

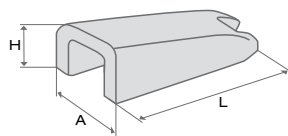
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

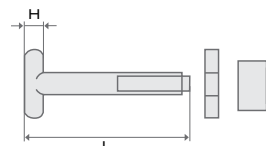
Dis. 19



Dis. 14



Dis. 20



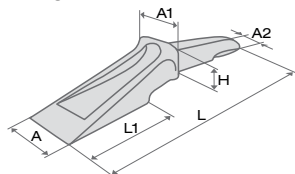
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D43FU		19	TOOTH / Dente	62	54	34	230	136	34	2,1
D43CFU		14	ADAPTER / Porta dente	62			120		48	1,2
D5TR		20	FIXING / Fissaggio				63		10	0,06
D44FU		19	TOOTH / Dente	69	63	40	268	163	40	3,5
D44CFU		14	ADAPTER / Porta dente	75			152		54	2
D10TR		20	FIXING / Fissaggio				74		12,5	0,12

**TOOTH / Dente**

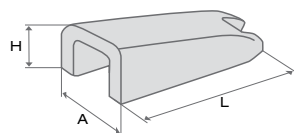
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

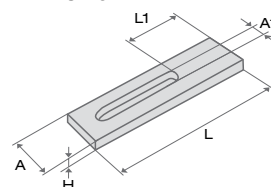
Dis. 17



Dis. 14

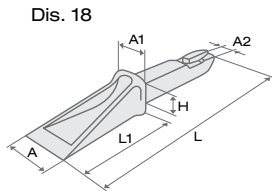


Dis. 16

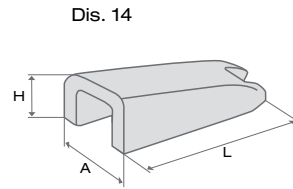


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D400LFU	400F	17	TOOTH / Dente	50	44	33	212	90	34	1,5
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112	34	2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125		47	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53	3	0,07

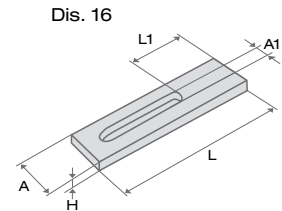
## TOOTH / Dente



## ADAPTER / Porta dente

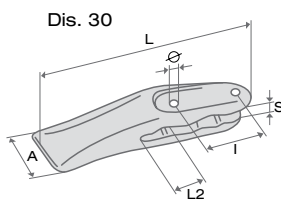


## FIXING / Fissaggio

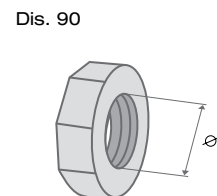
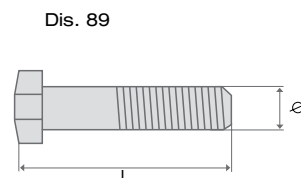


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D301LFU	301B	18	TOOTH / Dente	61	41	30	227	127	33	1,8
D301C	001HS	14	ADAPTER / Porta dente	53			144		46	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53	3	0,07

## TOOTH / Dente



## FIXING / Fissaggio



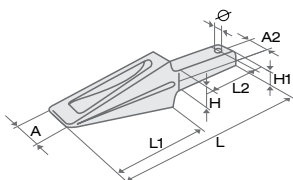
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D180.6FU		30	TOOTH / Dente	53	225	36	55	17	16	1,7
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	

**TOOTH / Dente**

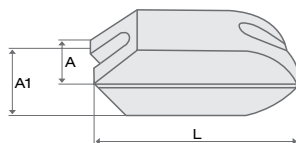
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

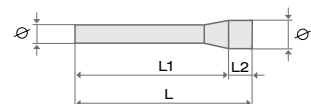
Dis. 5



Dis. 7



Dis. 8



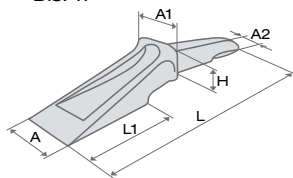
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D345FU		5	TOOTH / Dente	90		57	410	240	132	58	48	20		10
D345CDFU		7	ADAPTER / Porta dente	120	105		240							10,7
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D90FU		5	TOOTH / Dente	80		50	360	210	115	50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220							6,6
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

**TOOTH / Dente**

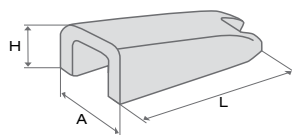
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

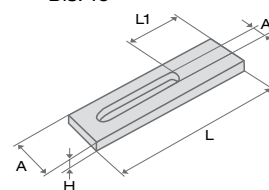
Dis. 17



Dis. 14



Dis. 16

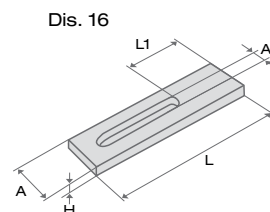
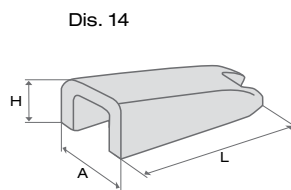
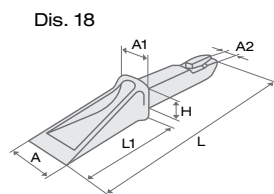


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D400LFU	400F	17	TOOTH / Dente	50	44	33	212	90	34	1,5
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112	34	2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125		47	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53	3	0,07

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

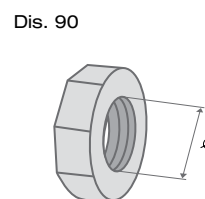
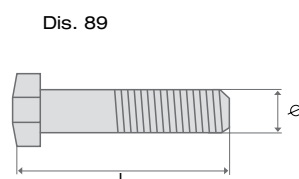
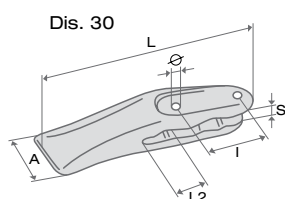


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D301LFU	301B	18	TOOTH / Dente	61	41	30	227	127	33	1,8
D301C	001HS	14	ADAPTER / Porta dente	53			144		46	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53	3	0,07

**LIBRA COMPACT**

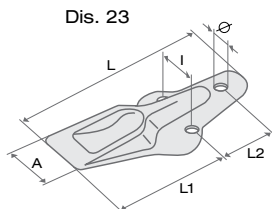
**TOOTH / Dente**

**FIXING / Fissaggio**



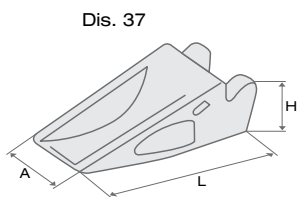
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000FU		30	TOOTH / Dente	50	190	37	45	17	13	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	
D16FAIFU	825011098	30	TOOTH / Dente	65	275	51	80	21	15	3
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	

**TOOTH / Dente**



MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D3LBFU	9169430	23	T00TH / Dente	75	330	167	140	80	18	5,6

**TOOTH / Dente**



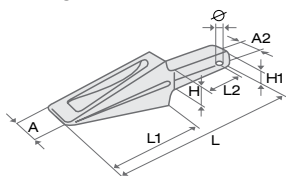
MV Code	Original Code	Drawing	Description	A	L	L1	L2	I	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D4LBFU	3001288	37	T00TH / Dente							7,7
D5LBFU	3001318	37	T00TH / Dente							9,75
D6LBFU	3001319	37	T00TH / Dente							15,6

**TOOTH / Dente**

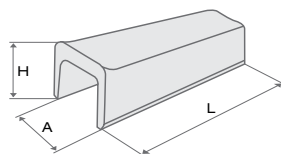
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

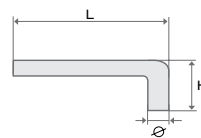
Dis. 21



Dis. 22



Dis. 11



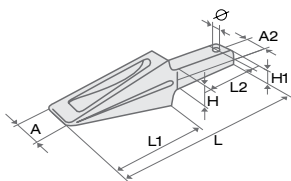
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D45FU		21	TOOTH / Dente	60		33	300	160	125	41	30	11		3,1
D150		22	ADAPTER / Porta dente	73			120			56				1,5
D10PIN		11	FIXING / Fissaggio				87			30		10		0,06

**TOOTH / Dente**

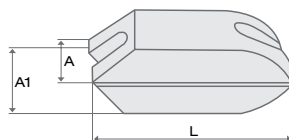
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

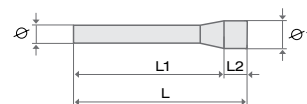
Dis. 5



Dis. 7



Dis. 8



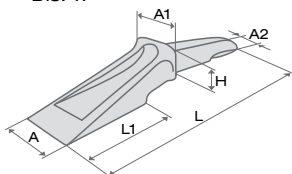
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D80		5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

**TOOTH / Dente**

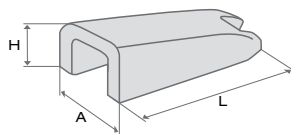
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

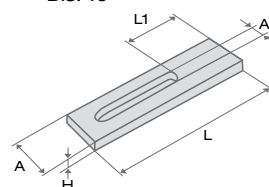
Dis. 17



Dis. 14



Dis. 16

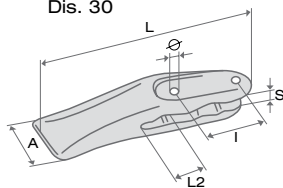


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112	34	2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125		47	1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53	3	0,07

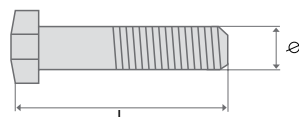
**TOOTH / Dente**

**FIXING / Fissaggio**

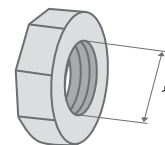
Dis. 30



Dis. 89

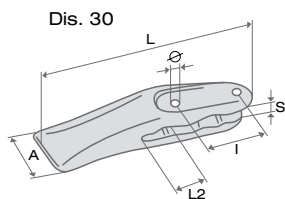


Dis. 90

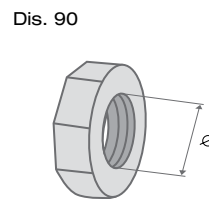
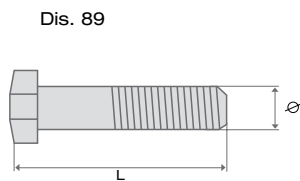


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000FU		30	TOOTH / Dente	50	190	37	45	17	13	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	

**TOOTH / Dente**



**FIXING / Fissaggio**

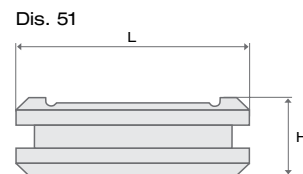
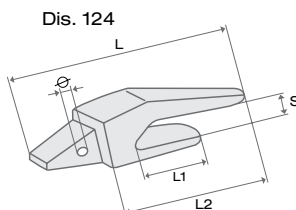
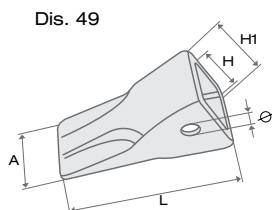


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D10.1FU	8269750	30	TOOTH / Dente	65	275	66	65	22	13	3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

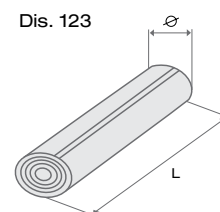
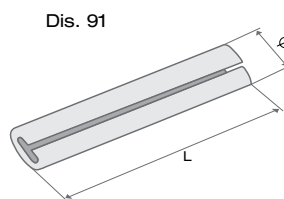
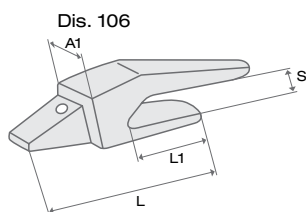
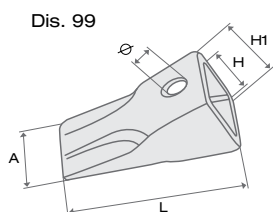


MV Code	Original Code	Drawing	Description	A	L	L1	L2	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
DCA1		49	TOOTH / Dente	56	135				46	66	17,5	1,3
DPR1		124	ADAPTER / Porta dente		179	95	110	22			16	1,7
DPK1		51	FIXING / Fissaggio		54				19			0,04

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

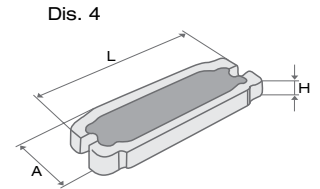
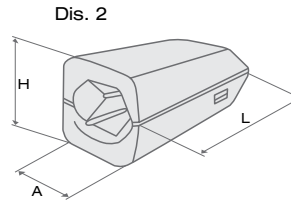
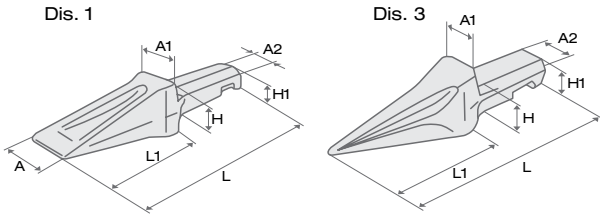


MV Code	Original Code	Drawing	Description	A	L	L1	L2	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
DCA05	CA05	99	TOOTH / Dente	40	97				34	46	10	0,55
DPR05	PR05	106	ADAPTER / Porta dente	47	142	86		18			8	0,75
DELAS8		91	FIXING / Fissaggio		40						8	0,01
DCA08	CA08	99	TOOTH / Dente	50	113				40	55	12	0,95
DPR08	PR08	106	ADAPTER / Porta dente	54	156	95		21			10	1,15
DPK08		123	FIXING / Fissaggio		50						10	0,02
DCA2		99	TOOTH / Dente	55	140				45	64	14	1,4
DPR2	PR2	106	ADAPTER / Porta dente	62	202	100		20				1,8
DELAS13		91	FIXING / Fissaggio		60						12	0,03
DCA3		99	TOOTH / Dente	62	170				58	66	15	2,3
DPR3	PR3	106	ADAPTER / Porta dente	60	202	120		25			14	2,1
DPK3		91	FIXING / Fissaggio		65						14	0,04

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

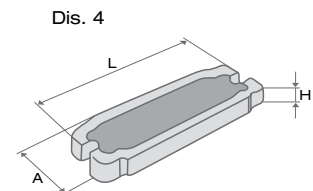
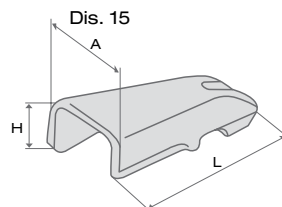
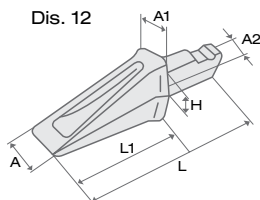


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D428FU		1	TOOTH / Dente	90	96	49	407	230				52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247				52	35			8
D394CD		2	ADAPTER / Porta dente	115			230					105				10,5
D677		4	FIXING / Fissaggio	34			86,5					10				

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio



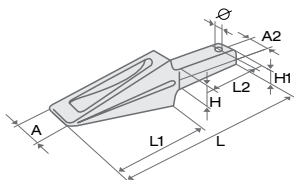
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D682FU		12	TOOTH / Dente	80	91	48	345	202				54				7,2
D819FU		15	ADAPTER / Porta dente	94			209					74				3,8
D677		4	FIXING / Fissaggio	34			86,5					10				

## TOOTH / Dente

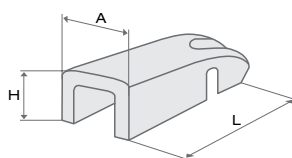
## ADAPTER / Porta dente

## FIXING / Fissaggio

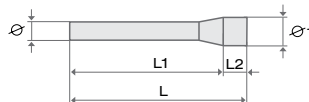
Dis. 9



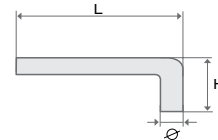
Dis. 10



Dis. 8

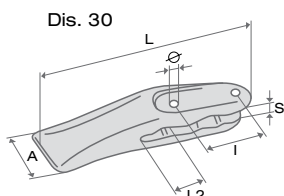


Dis. 11

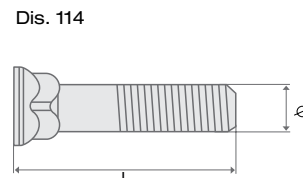
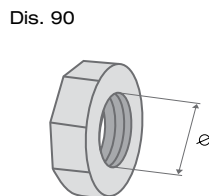
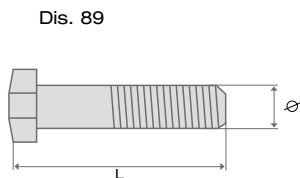


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D63FU		9	TOOTH / Dente	59		34	230	135	77	77		34		13		2,1
D63CFU		10	ADAPTER / Porta dente	60			145					46				1,2
D10PIN		11	FIXING / Fissaggio				87					30		10		0,06
D85FU		9	TOOTH / Dente	80		50	360	205	125	125		50		14		6,5
D85CFU		10	ADAPTER / Porta dente	90			228					71				3,8
D14PIN		8	FIXING / Fissaggio				120	110	10					13	19	0,15

## TOOTH / Dente

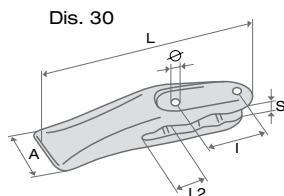


## FIXING / Fissaggio

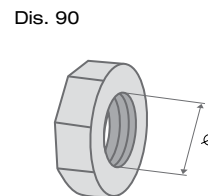
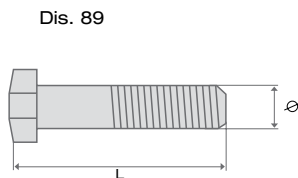


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione													
D10.7	823598M1	30	TOOTH / Dente	65			275		51	41,5	21			17		3
D41.10	1462200M1, 846602M1	30	TOOTH / Dente	65			275			51	29,5			17		3
D2505B		89	FIXING / Fissaggio				70							16		
D2505D		90	FIXING / Fissaggio											16		
D19MFFU	1462201M2, 862740M1	30	TOOTH / Dente	60			245		57	53	27			18 QUADRO		3
D2520B		114	FIXING / Fissaggio				2 1/2"							5/8		
D2520D		90	FIXING / Fissaggio											5/8		
D42.10	974042M1	30	TOOTH / Dente	65			275		54	45	21			15		3
D2502B		89	FIXING / Fissaggio				60							14		
D2502D		90	FIXING / Fissaggio											14		
D45.25FU	2733724M1	30	TOOTH / Dente	79			355		73	89	27			19		5,5
D46.12	981409M1	30	TOOTH / Dente	88			420		85	150	27			19		9
D2506B		89	FIXING / Fissaggio				80							18		
D2506D		90	FIXING / Fissaggio											18		

## TOOTH / Dente

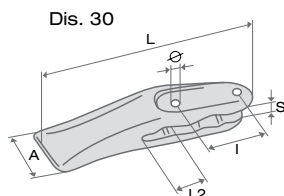


## FIXING / Fissaggio

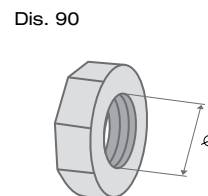
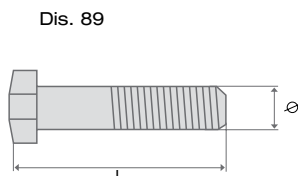


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D120.10	AW202334	30	TOOTH / Dente	65	275	70	70	22	17	3
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	
D60.20FU	AW201071	30	TOOTH / Dente	65	300	67	70	27	17	4,3
D2505B		89	FIXING / Fissaggio		70				16	
D2505D		90	FIXING / Fissaggio						16	

## TOOTH / Dente



## FIXING / Fissaggio



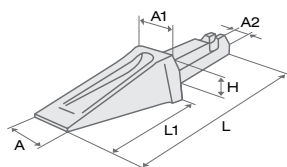
MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000.6FU		30	TOOTH / Dente	50	190	21	55	13	13	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	

**TOOTH / Dente**

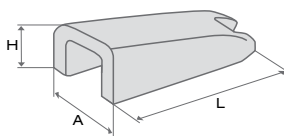
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

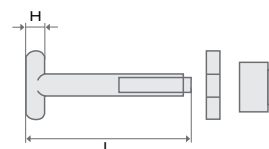
Dis. 19



Dis. 14



Dis. 20



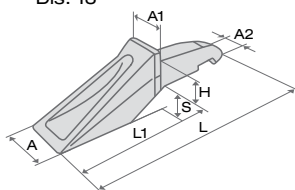
MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	H	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D43FU		19	TOOTH / Dente	62	54	34	230	136	34	2,1
D43CFU		14	ADAPTER / Porta dente	62			120		48	1,2
D5TR		20	FIXING / Fissaggio				63		10	0,06

**TOOTH / Dente**

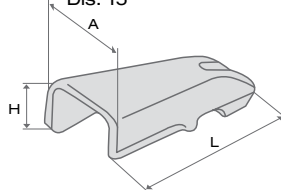
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

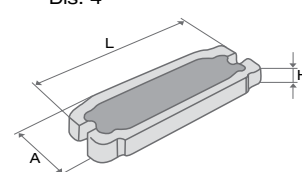
Dis. 13



Dis. 15

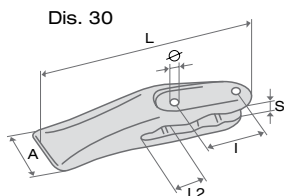


Dis. 4

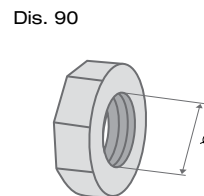
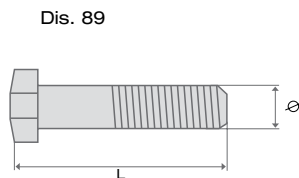


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D796FU	31102, 4047167, 4046796	13	TOOTH / Dente	70	70	37	308	190			44	30		4,5
D797FU	31004, 40468	15	ADAPTER / Porta dente	77			160					61		2
D675	31201, 62547	4	FIXING / Fissaggio	32			73					10		
D815FU	30101, 4047166, 4046815	13	TOOTH / Dente	62	54	32	258	165			36	25		2,5
D816FU	31006, 40468	15	ADAPTER / Porta dente	64			121					50		1
D673	30201, 62547	4	FIXING / Fissaggio	27,2			59					7,8		

**TOOTH / Dente**

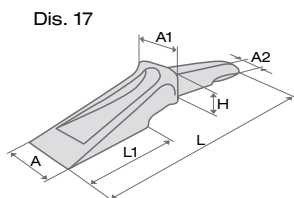


**FIXING / Fissaggio**

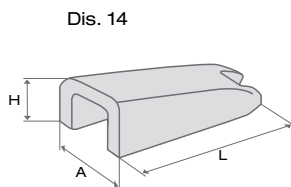


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D1000.3FU		30	TOOTH / Dente	50			190		37	40-45	17		13-20	1,3
D1000FU		30	TOOTH / Dente	50			190		37	45	17		13	1,3
D2500B		89	FIXING / Fissaggio				50						12	
D2500D		90	FIXING / Fissaggio										12	

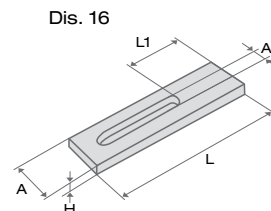
**TOOTH / Dente**



**ADAPTER / Porta dente**

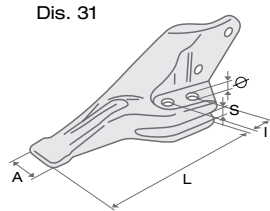
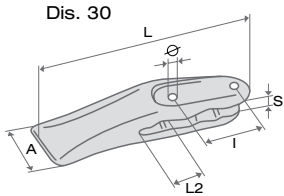


**FIXING / Fissaggio**

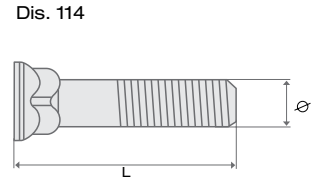
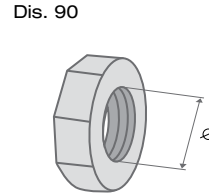


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112				34		2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125					47		1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53				3		0,07

**TOOTH / Dente**

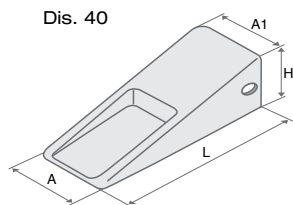


**FIXING / Fissaggio**

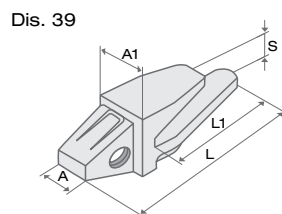


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
DNH11LVFU	85811440	30	TOOTH / Dente	63		270		51	75	21		18 QUADRO	3,6
DNH11DXVFU	85801377	31	TOOTH / Dente	50		270		51	75	21		18 QUADRO	4,9
DNH11SXVFU	85801376	31	TOOTH / Dente	50		270		51	75	21		18 QUADRO	4,9
D2520B		114	FIXING / Fissaggio			2 1/2"						5/8	
D2520D		90	FIXING / Fissaggio									5/8	

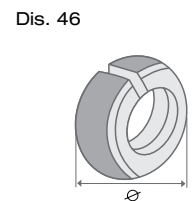
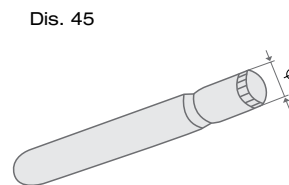
**TOOTH / Dente**



**ADAPTER / Porta dente**



**FIXING / Fissaggio**

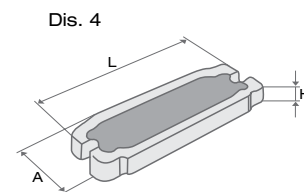
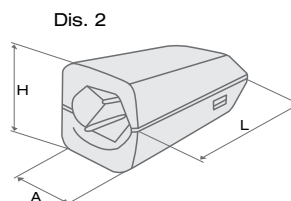
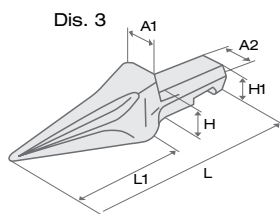
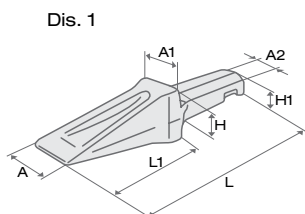


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione										
DNH206FU	85801096	40	TOOTH / Dente	50	57	146					63		1,2
DNH238FU	85801095	39	ADAPTER / Porta dente	35	52	181	100			22			1,6
D214NH	85801097	45	FIXING / Fissaggio									11	
D218NH	85801098	46	FIXING / Fissaggio									18	

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

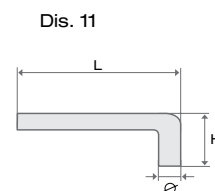
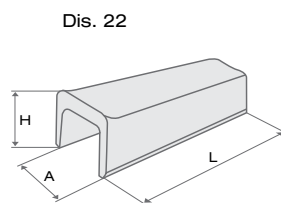
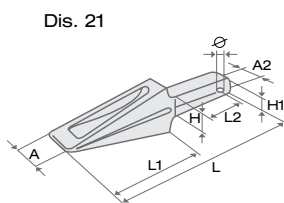


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D334FU		1	TOOTH / Dente	100	110	55	483	270		58	45			14
D364FU		3	TOOTH / Dente		110	55	505	290		58	45			12,5
D395CD		2	ADAPTER / Porta dente	125			270			110				12,5
D682.1		4	FIXING / Fissaggio	39			96			11				
D335FU		1	TOOTH / Dente	110	120	62	545	305		64	50			20,5
D335S		3	TOOTH / Dente		120	62	558	325		64	50			19
D396CD		2	ADAPTER / Porta dente	140			300			125				18
D682.1		4	FIXING / Fissaggio	39			96			11				
D336.1FU		1	TOOTH / Dente	80	80	41	340	190		44	28			6
D434CD		2	ADAPTER / Porta dente	100			195			95				7
D675		4	FIXING / Fissaggio	32			73			10				
D428FU		1	TOOTH / Dente	90	96	49	407	230		52	35			9,7
D911		3	TOOTH / Dente		96	49	435	247		52	35			8
D394CD		2	ADAPTER / Porta dente	115			230			105				10,5
D677		4	FIXING / Fissaggio	34			86,5			10				

## TOOTH / Dente

## ADAPTER / Porta dente

## FIXING / Fissaggio

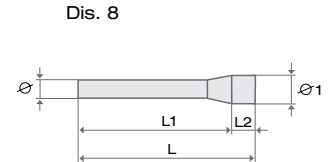
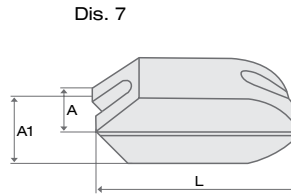
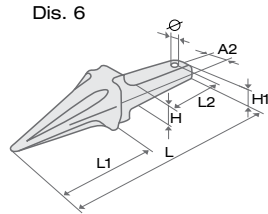
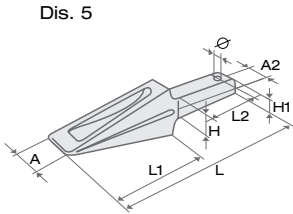


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D45FU		21	TOOTH / Dente	60		33	300	160	125	41	30	11		3,1
D150		22	ADAPTER / Porta dente	73			120			56				1,5
D10PIN		11	FIXING / Fissaggio				87			30		10		0,06

## TOOTH / Dente

## ADAPTER / Porta dente

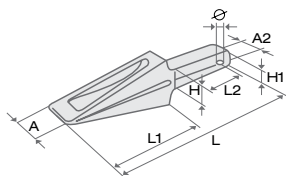
## FIXING / Fissaggio



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D345FU		5	TOOTH / Dente	90		57	410	240	132	58	48	20		10
D345L		5	TOOTH / Dente	90		57	450	277	132	58	48	20		11
D345SFU		6	TOOTH / Dente			57	460	230	132	58	48	20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240							10,7
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D350FU		5	TOOTH / Dente	95		64	510	290	172	64	51	20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172	64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300							15,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D360FU		5	TOOTH / Dente	110		75	580	340	211	75	56	20		22
D360S		6	TOOTH / Dente			75	630	320	211	75	56	20		23
D360CD		7	ADAPTER / Porta dente	150	124		330							22,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D80		5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15
D90FU		5	TOOTH / Dente	80		50	360	210	115	50	36	14		6,7
D90S		6	TOOTH / Dente			50	405	215	115	50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220							6,6
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

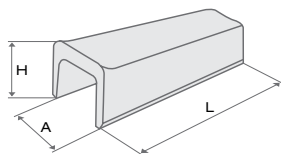
**TOOTH / Dente**

Dis. 21



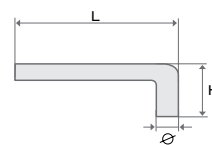
**ADAPTER / Porta dente**

Dis. 22



**FIXING / Fissaggio**

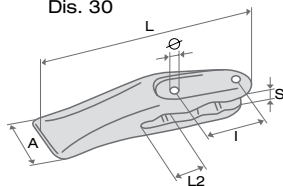
Dis. 11



MV Code	Original Code	Drawing	Description	A	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D45FU		21	TOOTH / Dente	60	33	300	160	125			41	30	11	3,1
D150		22	ADAPTER / Porta dente	73		120					56			1,5
D10PIN		11	FIXING / Fissaggio			87					30		10	0,06

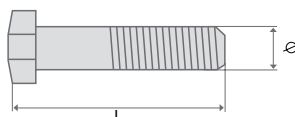
**TOOTH / Dente**

Dis. 30

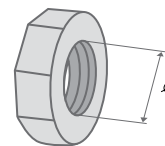


**FIXING / Fissaggio**

Dis. 89



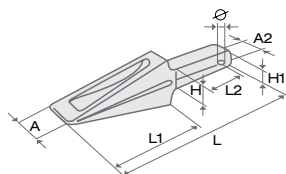
Dis. 90



MV Code	Original Code	Drawing	Description	A	A2	L	L1	L2	I	S	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D90.10FU		30	TOOTH / Dente	65		275		47	90	21			13	3
D2500B		89	FIXING / Fissaggio			50							12	
D2500D		90	FIXING / Fissaggio										12	

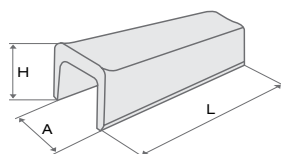
**TOOTH / Dente**

Dis. 21



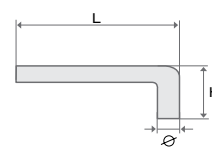
**ADAPTER / Porta dente**

Dis. 22



**FIXING / Fissaggio**

Dis. 11



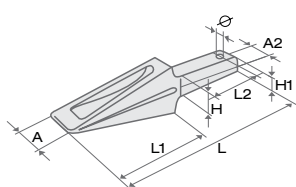
MV Code	Original Code	Drawing	Description	A	A2	L	L1	L2	H	H1	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D45FU		21	TOOTH / Dente	60	33	300	160	125	41	30	11	3,1
D150		22	ADAPTER / Porta dente	73		120			56			1,5
D10PIN		11	FIXING / Fissaggio			87			30		10	0,06

**TOOTH / Dente**

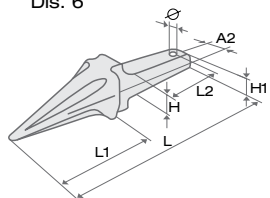
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

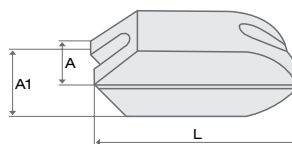
Dis. 5



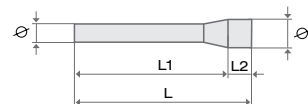
Dis. 6



Dis. 7



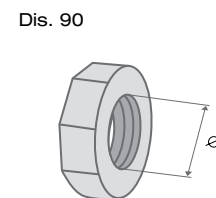
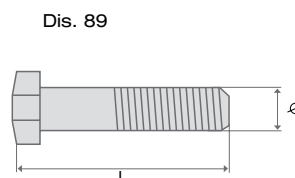
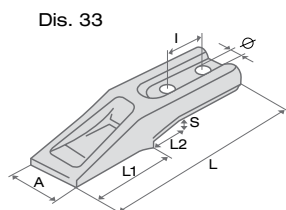
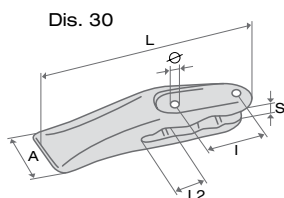
Dis. 8



MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	H	H1	Ø	Ø1	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D345FU		5	TOOTH / Dente	90		57	410	240	132	58	48	20		10
D345L		5	TOOTH / Dente	90		57	450	277	132	58	48	20		11
D345SFU		6	TOOTH / Dente			57	460	230	132	58	48	20		9,5
D345CDFU		7	ADAPTER / Porta dente	120	105		240							10,7
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D350FU		5	TOOTH / Dente	95		64	510	290	172	64	51	20		15,1
D350SFU		6	TOOTH / Dente			64	560	275	172	64	51	20		15,1
D350CDFU		7	ADAPTER / Porta dente	134	110		300							15,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D360FU		5	TOOTH / Dente	110		75	580	340	211	75	56	20		22
D360S		6	TOOTH / Dente			75	630	320	211	75	56	20		23
D360CD		7	ADAPTER / Porta dente	150	124		330							22,5
D20PIN		8	FIXING / Fissaggio				150	135	15			18	28	0,35
D80		5	TOOTH / Dente	75		45	340	190	115	45	28	14		4,8
D80CD		7	ADAPTER / Porta dente	90	80		200							5,5
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15
D90FU		5	TOOTH / Dente	80		50	360	210	115	50	36	14		6,7
D90S		6	TOOTH / Dente			50	405	215	115	50	36	14		6,7
D90CDFU		7	ADAPTER / Porta dente	105	85		220							6,6
D14PIN		8	FIXING / Fissaggio				120	110	10			13	19	0,15

**TOOTH / Dente**

**FIXING / Fissaggio**

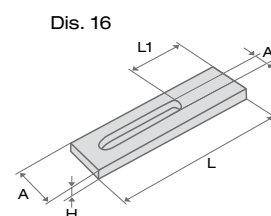
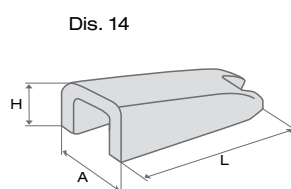
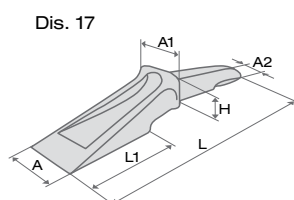


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D1000.3FU		30	TOOTH / Dente	50			190		37	40-45	17		13-20	1,3
D105.3FU	MINI Z-I	33	TOOTH / Dente	50			180	80	40	40-45	15		13-20	1
D105FU		33	TOOTH / Dente	50			180	80	40	40	15		13	1
D2500B		89	FIXING / Fissaggio				50						12	
D2500D		90	FIXING / Fissaggio										12	

**TOOTH / Dente**

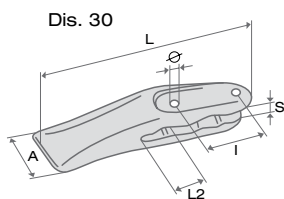
**ADAPTER / Porta dente**

**FIXING / Fissaggio**

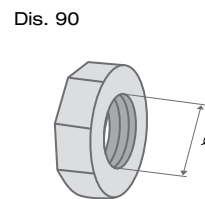
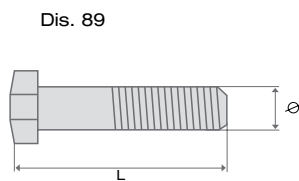


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D411LFU	411F	17	TOOTH / Dente	61	49	33	235	112				34		2,2
D411CFU	011HS	14	ADAPTER / Porta dente	56			125					47		1
D11LH	11S	16	FIXING / Fissaggio	30	10,5		93	53				3		0,07

**TOOTH / Dente**

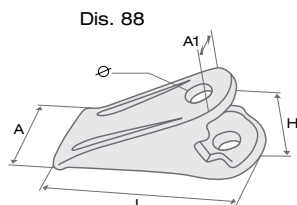


**FIXING / Fissaggio**

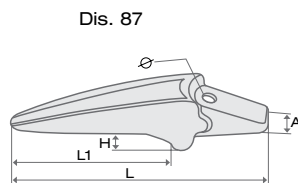


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	L2	I	S	H	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione											
D1000.5		30	TOOTH / Dente	50			190		25	45	16		13	1,3
D1000.6FU		30	TOOTH / Dente	50			190		21	55	13		13	1,3
D2500B		89	FIXING / Fissaggio				50						12	
D2500D		90	FIXING / Fissaggio										12	

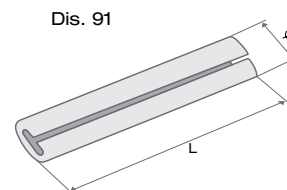
**TOOTH / Dente**



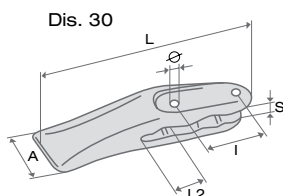
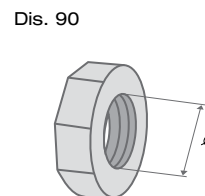
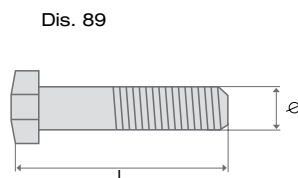
**ADAPTER / Porta dente**



**FIXING / Fissaggio**



MV Code	Original Code	Drawing	Description	A	A1	L	L2	I	S	H	Ø	Ø2	kg
Codice MV	Codice Originale	Disegno	Descrizione										
D627	UNI-ZI	88	TOOTH / Dente	64	56	126				53		18	0,9
D627.1		87	ADAPTER / Porta dente	37		205	135		16		14		1,7
D627PN		91	FIXING / Fissaggio			50					14		0,039
D628	UNI-ZII	88	TOOTH / Dente	75	63	144				72		20	1,7
D628.1		87	ADAPTER / Porta dente	43		270	175		20		16		2,7
D628PN		91	FIXING / Fissaggio			65					16		0,06
D629	UNI-ZIII	88	TOOTH / Dente										
D629.1		87	ADAPTER / Porta dente	48		310	210		30		18		4
D629PN		91	FIXING / Fissaggio			75					18		0,091
D630	UNI-ZIV	88	TOOTH / Dente										
D630.1		87	ADAPTER / Porta dente	64		360	245		40-45		25		7,7
D630PN		91	FIXING / Fissaggio			85					25		0,203

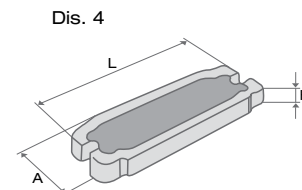
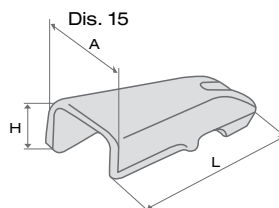
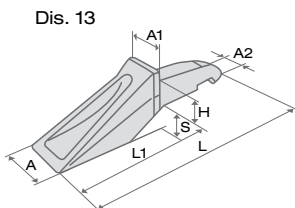
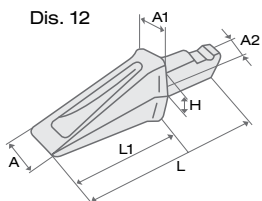
**TOOTH / Dente**

**FIXING / Fissaggio**


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D1000.7FU	091.0.004	30	TOOTH / Dente	50	190	29	45	17	13	1,3
D2500B		89	FIXING / Fissaggio		50				12	
D2500D		90	FIXING / Fissaggio						12	
D130.10FU	091.0.005	30	TOOTH / Dente	65	275	62	45	21	14,5	3
D130.20FU	091.0.002	30	TOOTH / Dente	65	300	53	64	27	15	4,3
D2502B		89	FIXING / Fissaggio		60				14	
D2502D		90	FIXING / Fissaggio						14	
D130.17FU	091.0.019	30	TOOTH / Dente	63	273	61	65	21	17	3,2
D2505B		89	FIXING / Fissaggio		70				16	
D2505D		90	FIXING / Fissaggio						16	
D27.2FU	091.0.020	30	TOOTH / Dente	92	400	71	124	27	26	8,3
D2511B		89	FIXING / Fissaggio		90				24	
D2511D		90	FIXING / Fissaggio						24	

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

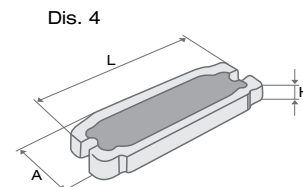
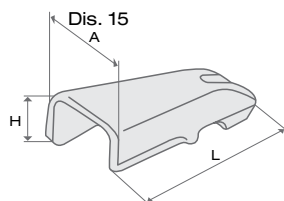
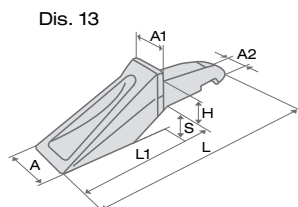


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D799		12	TOOTH / Dente	65	70	37	279	162		44	3,7
D796FU		13	TOOTH / Dente	70	70	37	308	190	44	30	4,5
D797FU		15	ADAPTER / Porta dente	77			160			61	2
D675		4	FIXING / Fissaggio	32			73			10	

**TOOTH / Dente**

**ADAPTER / Porta dente**

**FIXING / Fissaggio**

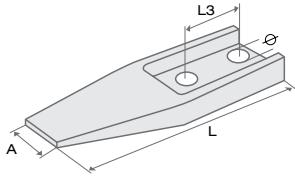


MV Code	Original Code	Drawing	Description	A	A1	A2	L	L1	S	H	kg
Codice MV	Codice Originale	Disegno	Descrizione								
D197FU		13	TOOTH / Dente	125	115	47	525	328	70	60	22
D339		15	ADAPTER / Porta dente	120			215			95	7,8
D682.1		4	FIXING / Fissaggio	39			96			11	
D680FU		13	TOOTH / Dente	85	91	48	375	230	54	35	8,3
D819FU		15	ADAPTER / Porta dente	94			209			74	3,8
D677		4	FIXING / Fissaggio	34			86,5			10	
D705FU		13	TOOTH / Dente	110	105	53	415	255	59	40	12
D862FU		15	ADAPTER / Porta dente	105			216			83	5,1
D682.1		4	FIXING / Fissaggio	39			96			11	
D815FU		13	TOOTH / Dente	62	54	32	258	165	36	25	2,5
D816FU		15	ADAPTER / Porta dente	64			121			50	1
D673		4	FIXING / Fissaggio	27,2			59			7,8	



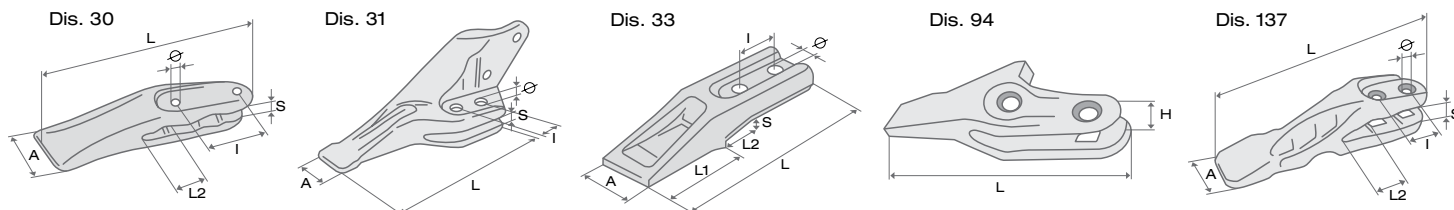
**TOOTH** / Dente

Dis. 130

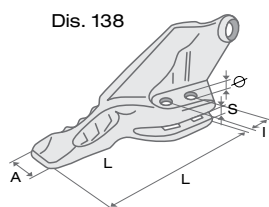


MV Code	Original Code	Drawing	Description	A	L	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione							
D110	640000050DA	130	T00TH / Dente	60	209		85		17	1,3

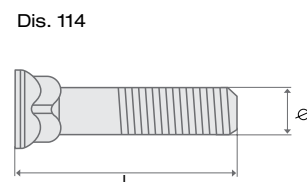
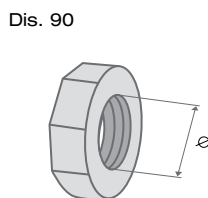
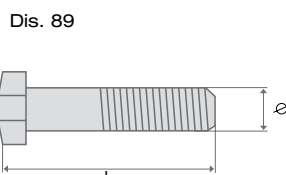
## TOOTH / Dente



## TOOTH / Dente

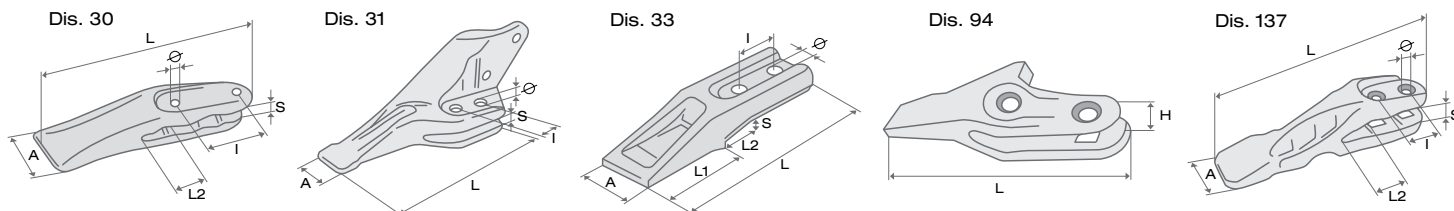


## FIXING / Fissaggio



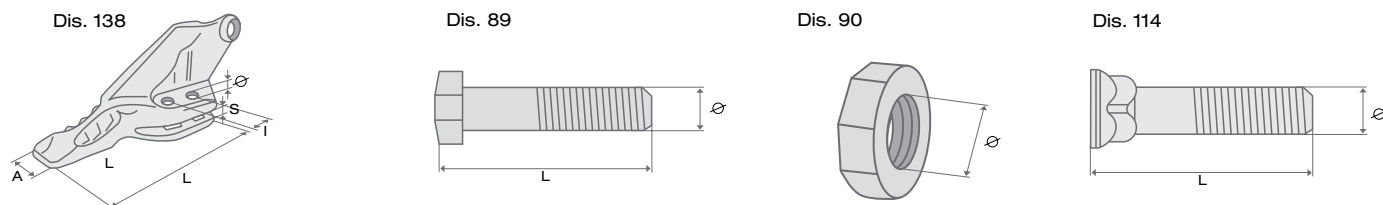
MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D1000FU		30	TOOTH / Dente	50		190		37	45	17	13	1,3
D1000.1FU		30	TOOTH / Dente	50		190		27	45	17	13	1,3
D1000.2		30	TOOTH / Dente	50		190		37	40	17	13	1,3
D1000.3FU		30	TOOTH / Dente	50		190		37	40-45	17	13-20	1,3
D1000.3HDFU		30	TOOTH / Dente	51		190		37	40-46	18	13-20	1,4
D1000.4		30	TOOTH / Dente	50		190		40	45	17	13	1,3
D1000.5		30	TOOTH / Dente	50		190		25	45	16	13	1,3
D1000.6FU		30	TOOTH / Dente	50		190		21	55	13	13	1,3
D1000.7FU	091.0.004	30	TOOTH / Dente	50		190		29	45	17	13	1,3
D1000.8		30	TOOTH / Dente	50		190		37	40-45	17	13-20	1,3
D1000.9FU		30	TOOTH / Dente	50		190		18	55	13	13	1,3
D1000.10		30	TOOTH / Dente	50		190		27	55	17	13	1,3
D1000.11		30	TOOTH / Dente	50		190		35	35-50	16	13-20	1,3
D1000.12		30	TOOTH / Dente	51		190		30	40-45	17	13-20	1,3
D1000.13		30	TOOTH / Dente	52		190		35	45	17	13	1,3
D1000.14FU	138-6410	30	TOOTH / Dente	52		185		30	45	12	13	1,3
D1000DXFU		31	TOOTH / Dente	50		190		37	45	17	13	2
D1000SXFU		31	TOOTH / Dente	50		190		37	45	17	13	2
D8FAI	825011106	30	TOOTH / Dente	50		190		30	45	10	12,5	1,3
D9FAIFU	825011090	30	TOOTH / Dente	50		190		40	45	15	13	1,3
D180.7		30	TOOTH / Dente	53		225		37	45	17	13	1,7
D180.8FU		30	TOOTH / Dente	53		225		37	45	21	13	1,7
D180.14		30	TOOTH / Dente	53		225		27	45	17	13	1,7

## TOOTH / Dente



## TOOTH / Dente

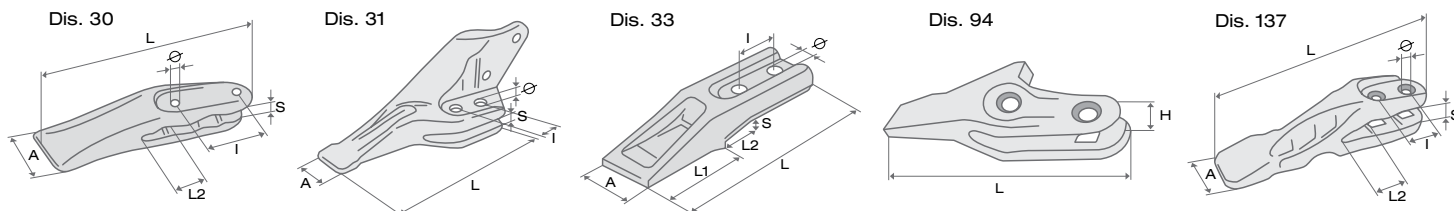
## FIXING / Fissaggio



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D180.16		30	TOOTH / Dente	53		225		39	45	17	13	1,7
D180.18		30	TOOTH / Dente	53		225		51	60	17	13	1,7
D180.19		30	TOOTH / Dente	53		225		53	60	18	13	1,7
D10.1FU	8269750	30	TOOTH / Dente	65		275		66	65	22	13	3
D10.3		30	TOOTH / Dente	65		275		50	70	16	13	3
D10C	79041073, 79	30	TOOTH / Dente	65		275		66	65	19	13	3
D300.10	4203921	30	TOOTH / Dente	65		275		56	65	21	13	3
D90.10FU		30	TOOTH / Dente	65		275		47	90	21	13	3
D105.3FU	MINI Z-I	33	TOOTH / Dente	50		180	80	40	40-45	15	13-20	1
D105FU		33	TOOTH / Dente	50		180	80	40	40	15	13	1
D2500B		89	FIXING / Fissaggio			50					12	
D2500D		90	FIXING / Fissaggio								12	
D180.1FU	825011100	30	TOOTH / Dente	53		225		48	50	17	15	1,7
D180.2FU		30	TOOTH / Dente	53		225		48	50	22	15	1,7
D180.3		30	TOOTH / Dente	53		225		42	55	22	16	1,7
D180.5		30	TOOTH / Dente	53		225		36	55	22	16	1,7
D180.6FU		30	TOOTH / Dente	53		225		36	55	17	16	1,7
D180.9FU		30	TOOTH / Dente	53		225		61	45	21	15	1,7
D180.10		30	TOOTH / Dente	53		225		48	55	17	16	1,7
D180.11		30	TOOTH / Dente	53		225		46	60	22	16	1,7
D180.15		30	TOOTH / Dente	53		225		43	50	21	15	1,7
D10.6		30	TOOTH / Dente	65		275		80	50	20	15	3
D10.9		30	TOOTH / Dente	65		275		75	55	21	16	3

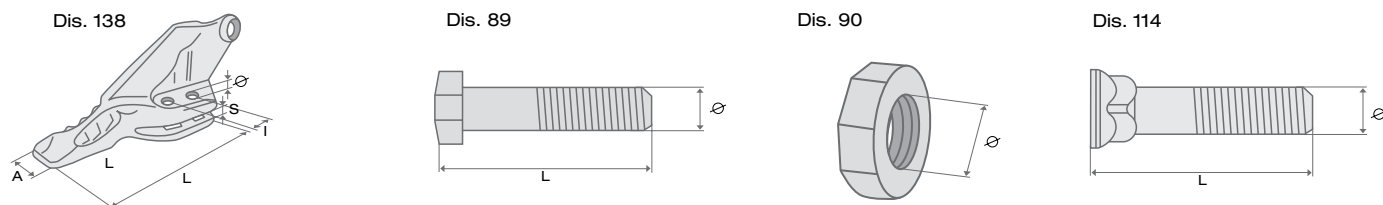
MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D10FAIFU	82501108 6	30	TOOTH / Dente	65		275		66	65	21	15	3
D120.10	AW202334	30	TOOTH / Dente	65		275		70	70	22	17	3
D130.10FU	091.0.005	30	TOOTH / Dente	65		275		62	45	21	14,5	3
D149.10	52.624	30	TOOTH / Dente	65		275		48	70	21	15	3
D16FAIFU	825011098	30	TOOTH / Dente	65		275		51	80	21	15	3
D42.10	974042M1	30	TOOTH / Dente	65		275		54	45	21	15	3
D130.20FU	091.0.002	30	TOOTH / Dente	65		300		53	64	27	15	4,3
D20.7		30	TOOTH / Dente	70		300		65	83	28	15	4,3
D232.20	3231327R1	30	TOOTH / Dente	70		300		62	62	23	16	4,3
D300.20	154203922	30	TOOTH / Dente	70		300		62	65	21	15	4,3
D175.25	44621	30	TOOTH / Dente	80		355		60	100	21	17	5,5
D25.1		30	TOOTH / Dente	79		355		62	62	27	16	5,5
D107	MINI Z-II	33	TOOTH / Dente	57		212		42	55	20	16	1,4
D2502B		89	FIXING / Fissaggio			60					14	
D2502D		90	FIXING / Fissaggio								14	
D180.12		30	TOOTH / Dente	53		225		56	45	21	20	1,7
D45.25FU	2733724M1	30	TOOTH / Dente	79		355		73	89	27	19	5,5
D5.25FU	79055215, 8289503, 79051858	30	TOOTH / Dente	79		355		62	110	21	19	5,5
D29.2		30	TOOTH / Dente	79		375		80	130	33	19	6
D29.4		30	TOOTH / Dente	79		375		85	88	27	19	6
D12.1FU	8280892	30	TOOTH / Dente	88		420		91	150	32	19	9
D12.2FU		30	TOOTH / Dente	88		420		85	130	32	20	9
D12.3		30	TOOTH / Dente	88		420		81	130	32	19	9
D12.4		30	TOOTH / Dente	88		420		85	100	37	20	9
D308.12	4208612	30	TOOTH / Dente	88		420		45	120	32	19	9
D46.12	981409M1	30	TOOTH / Dente	88		420		85	150	27	19	9
D2506B		89	FIXING / Fissaggio			80					18	
D2506D		90	FIXING / Fissaggio								18	
D180.4FU		30	TOOTH / Dente	53		225		46	55	21	17	1,7
D180.17FU		30	TOOTH / Dente	53		225		52	50	17	17	1,7
D130.17FU	091.0.019	30	TOOTH / Dente	63		273		61	65	21	17	3,2
D10.4		30	TOOTH / Dente	65		275		55	54	26	18	3
D10.5		30	TOOTH / Dente	65		275		65	52,5	26	17	3
D10.7	823598M1	30	TOOTH / Dente	65		275		51	41,5	21	17	3
D10.8		30	TOOTH / Dente	65		275		61	65	21	17	3
D10FD	FORD555	30	TOOTH / Dente	65		275		66	65	21	17	3
D41.10	1462200M1, 846602M1	30	TOOTH / Dente	65		275			51	29,5	17	3
D20.1		30	TOOTH / Dente	70		300		59	85	21	15	4,3
D20.2		30	TOOTH / Dente	70		300		55	85	22	15	4,3
D20.3		30	TOOTH / Dente	70		300		62	59	27	17	4,3
D20.4		30	TOOTH / Dente	70		300		62	85	27	17	4,3

## ■ TOOTH / Dente



## ■ TOOTH / Dente

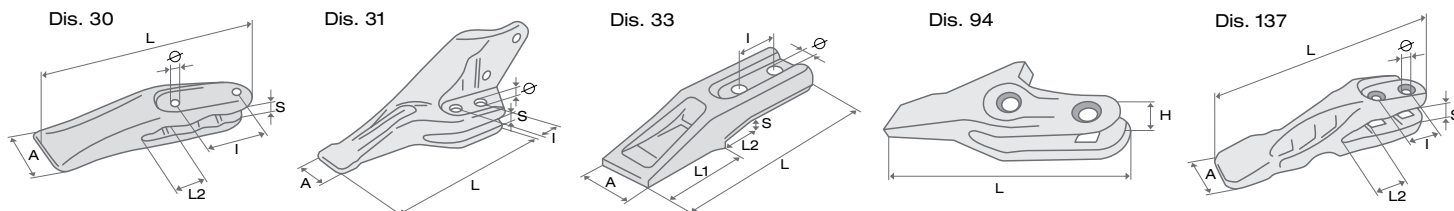
## ■ FIXING / Fissaggio



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D20.5		30	TOOTH / Dente	70		300		80	70	27	17	4,3
D20.6		30	TOOTH / Dente	70		300		60	80	27	17	4,3
D60.20FU	825010001	30	TOOTH / Dente	65		300		67	70	27	17	4,3
D25.2		30	TOOTH / Dente	79		355		70	110	27	18	5,5
D25.3		30	TOOTH / Dente	79		355		70	90	27	17	5,5
D25.5		30	TOOTH / Dente	79		355		70	90	32	18	5,5
D25C	6K3125	30	TOOTH / Dente	79		355		78	89	21	17	5,5
D29.5		30	TOOTH / Dente	79		375		69	100	32	17	6
D29C	7J8182	30	TOOTH / Dente	79		375		85	89	27	17	6
D307.29		30	TOOTH / Dente	79		375		70	85	27	17	6
D50.29		30	TOOTH / Dente	79		375		83	110	27	17	6
D51.29FU	2938780M1, 2940879M1, 771956709, 772956825	30	TOOTH / Dente	79		375		90	110	27	17	6
D6.29	8281314, 79	30	TOOTH / Dente	79		375		81	132	27	17	6
D12.5		30	TOOTH / Dente	88		420		80	150	32	17	9
D52.12FU	777956706	30	TOOTH / Dente	79		420		95	135	32	17	9
D53.12	776956703	30	TOOTH / Dente	88		420		95	135	27	17	9
D57.12	4210290M91	30	TOOTH / Dente	88		420		106	135	37	17	9
D111	132-4720	33	TOOTH / Dente	61		235			60	20	17	1,81
D2505B		89	FIXING / Fissaggio			70						16
D2505D		90	FIXING / Fissaggio									16

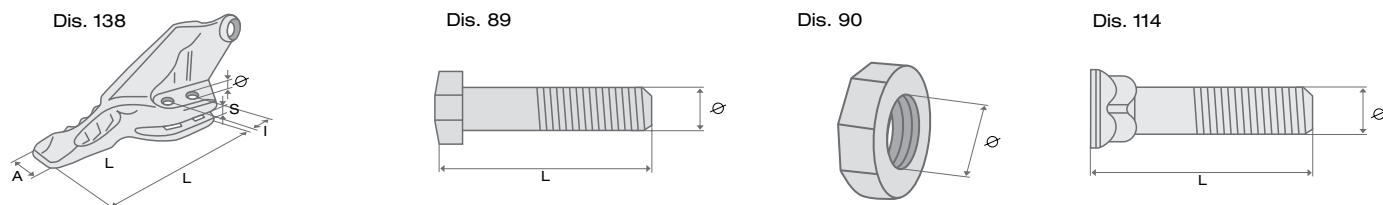
MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D19MFFU	1462201M2, 862740M1	30	TOOTH / Dente	60		245		57	53	27	18 QUADRO	3
DNH11LVFU	85811440	30	TOOTH / Dente	63		270		51	75	21	18 QUADRO	3,6
DNH11DXVFU	85801377	31	TOOTH / Dente	50		270		51	75	21	18 QUADRO	4,9
DNH11SXVFU	85801376	31	TOOTH / Dente	50		270		51	75	21	18 QUADRO	4,9
D11LFU	9W1879, 6Y6335	30	TOOTH / Dente	65		285		51	75	21	18 QUADRO	3,4
DFKI18FAIFU		30	TOOTH / Dente	50		290		51	80	21	18 QUADRO	3,5
DFKI18FAIDXFU		31	TOOTH / Dente	50		300		51	80	21	18 QUADRO	6,8
DFKI18FAISXFU		31	TOOTH / Dente	50		300		51	80	21	18 QUADRO	6,8
D2520B		114	FIXING / Fissaggio			2 1/2"					5/8	
D2520D		90	FIXING / Fissaggio								5/8	
D140.5FU	53103205	30	TOOTH / Dente	50		250		51	44,5	21	20,5 QUADRO	2,6
D143DXFU	53103208	31	TOOTH / Dente	50		260		51	44,5	21	20,5 QUADRO	4,8
D143SXFU	53103209	31	TOOTH / Dente	50		260		51	44,5	21	20,5 QUADRO	4,8
D140.5AFU	332/C4388	137	TOOTH / Dente	50		250		51	44,5	21	20,5 QUADRO	2,6
D143DXAFU	332/C4390	138	TOOTH / Dente	50		260		51	44,5	21	20,5 QUADRO	4,8
D143SXAFU	332/C4389	138	TOOTH / Dente	50		260		51	44,5	21	20,5 QUADRO	4,8
D25L	8J6207	30	TOOTH / Dente	79		355		66	89	21	21 QUADRO	5,5
D2521B		114	FIXING / Fissaggio			2 1/4"					3/4	
D2521D		90	FIXING / Fissaggio								3/4	
D81010605FU	810-10605	30	TOOTH / Dente			265						3,2
D81010630FU	810-10630	31	TOOTH / Dente									8
D81010640FU	810-10640	31	TOOTH / Dente									8
D244.25	1137022140	30	TOOTH / Dente	79		355		56	95	23	21	5,5
D25HYM	5390011	30	TOOTH / Dente	76		355		56	70	27	21	5,5
D245.29	1257021810	30	TOOTH / Dente	79		375		63	120	27	23	6
D254.29FU	C1411020	30	TOOTH / Dente	79		375		102	90	31	21	6
D26.29FU		30	TOOTH / Dente	79		375		82	110	32	22	6
D14B.11		30	TOOTH / Dente	93		435		105	140	37	20	11,5
D14B.2	5K6851	30	TOOTH / Dente	93		435		105	165	32	21	11,5
D2507B		89	FIXING / Fissaggio			60					20	
D2513D		90	FIXING / Fissaggio								20	

## ■ TOOTH / Dente



## ■ TOOTH / Dente

## ■ FIXING / Fissaggio

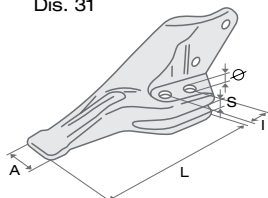


MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D176.29	1040-69	30	TOOTH / Dente	80		375		88	90	27	21	6
D2513D		90	FIXING / Fissaggio								20	
D29.1		30	TOOTH / Dente	79		375		120	85	27	21	6
D29.3		30	TOOTH / Dente	79		375		101	90	27	21	6
D29.7		30	TOOTH / Dente	79		375		74	70	27	22	6
D29.7FU		30	TOOTH / Dente	79		375		74	70	27	22	6
D27.1FU	8290419, 79050862, 79089168	30	TOOTH / Dente	92		400		80	120	27	21	8,3
D27A	4K8323	30	TOOTH / Dente	92		400		95	107	33	21	8,3
D27C	7J8494	30	TOOTH / Dente	92		400		83	111	27	21	8,3
D2513B		89	FIXING / Fissaggio			70					20	
D2513D		90	FIXING / Fissaggio								20	
D235.27	1913519C	30	TOOTH / Dente	92		400		73	102	27	27	8,3
D27.2FU	091.0.020	30	TOOTH / Dente	92		400		71	124	27	26	8,3
D14B.1		30	TOOTH / Dente	93		435		85	145	42	25	11,5
D14B.10	7J8724	30	TOOTH / Dente	93		435		94	127	33	24	11,5
D14B.3FU		30	TOOTH / Dente	93		435		116	160	37	26	11,5
D14B.5		30	TOOTH / Dente	93		435		116	160	42	25	11,5
D14B.7		30	TOOTH / Dente	93		435		85	165	32	26	11,5
D14BFU	8288589, 79050866, 79050856	30	TOOTH / Dente	93		435		85	145	32	25	11,5
D2511B		89	FIXING / Fissaggio			90					24	
D2511D		90	FIXING / Fissaggio								24	

MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D242.27	1057034110	30	TOOTH / Dente	92		400		86	120	27	27	8,3
D14B.4		30	TOOTH / Dente	93		435		98	150	42	28	11,5
D14B.6		30	TOOTH / Dente	93		435		113	133	42	27	11,5
D14B.8		30	TOOTH / Dente	93		435		115	133	38	27	11,5
D14B.9	6K1964	30	TOOTH / Dente	93		435		115	133	38	27	11,5
D2512B		89	FIXING / Fissaggio			110					27	
D2512D		90	FIXING / Fissaggio								27	
D27LFU	8J4692	30	TOOTH / Dente	90		400		86	123	27	27 QUADRO	9,5
D2522B		114	FIXING / Fissaggio			2 1/2"					1"	
D2522D		90	FIXING / Fissaggio								1"	
	2952086M1, 773956449, 773956731	30	TOOTH / Dente	88		420		95	135	32	17	9
D5660051382FU	56600-51382	30	TOOTH / Dente			490						16,8
D5670050382 DXFU	56700-50382	94	TOOTH / Dente			550						29,8
D5670050392 SXFU	56700-50392	94	TOOTH / Dente			550						29,8
D5670050372FU	56700-50372	30	TOOTH / Dente			545						23,4
D5660051482 DXFU	56600-51482	94	TOOTH / Dente			490						22,5
D5660051492 SXFU	56600-51492	94	TOOTH / Dente			490						22,5

**TOOTH** / Dente

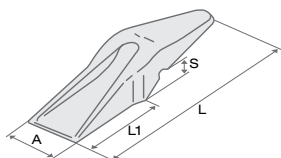
Dis. 31



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D81010630FU	810-10630	31	TOOTH / Dente									8
D81010640FU	810-10640	31	TOOTH / Dente									8

**TOOTH** / Dente

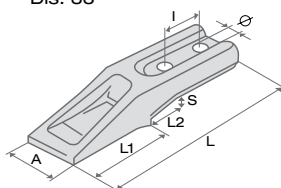
Dis. 32



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D101FU		32	TOOTH / Dente									1,9
D100FU		32	TOOTH / Dente	50		180	85			15		1

**TOOTH** / Dente

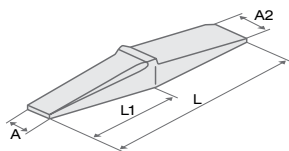
Dis. 33



MV Code	Original Code	Drawing	Description	A	A1	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D112FU		33	TOOTH / Dente						50		16	1,7
D108	Y947AUA0Y2D16	33	TOOTH / Dente	59		225	97	43	55-60	20	17,5 22,5	1,6
D109	Y947AU00Y1E15	33	TOOTH / Dente	57		245	96	47	84	20	18	1,8

**TOOTH** / Dente

Dis. 34



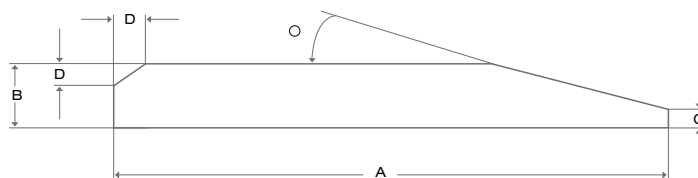
MV Code	Original Code	Drawing	Description	A	A2	L	L1	L2	I	S	Ø	kg
Codice MV	Codice Originale	Disegno	Descrizione									
D102FU		34	TOOTH / Dente	25	45	210	110					1,1

## BLADES AND PROFILES / Lame e piatti

- Blades and profiles produced with different hardness:  
Lame e piatti possono essere realizzati nelle durezza:
  - HB 250 max
  - HB 250 - 280
  - HB 370 - 450
  - HB 470 - 540
  - HARDOX 400
  - HARDOX 500
  
- Blades and profiles produced with length and dilling on request according to your drawing.  
A richiesta possono essere realizzati tagli e forature a disegno.
  
- Blades and profiles illustrated are standard.  
On request we can supply customized profiles in HARDOX 400 and HARDOX 500.  
Le lame proposte in catalogo sono con profili standard.  
A richiesta possono essere forniti profili customizzati in materiale HARDOX 400 e HARDOX 500.

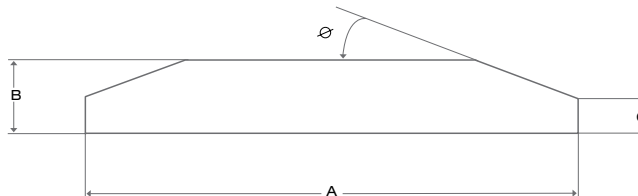


## LOADER / Loader



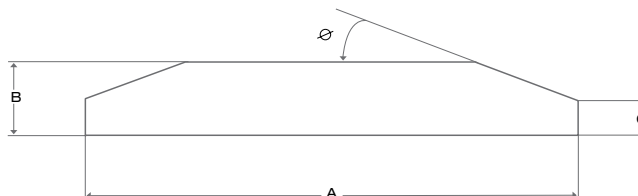
A	B	C	D	kg/m	O	Tolerance mm/mt	
						Tolleranza mm/mt	
						Flatness	Curving
						Planarità	Sciabolatura
110±2	12±0,5	3±1	R=3	9,6	23,9°	2/1000	3/1000
110±2	16±0,5	7±1	R=3	13,1	23,9°	2/1000	3/1000
150±2,5	16±0,6	7±1,5	5	18	24°	2/1000	3/1000
150±2,5	20±0,6	5±1,5	5	21,6	26,5°	2/1000	3/1000
150±2,5	25±0,6	10±1,5	5	27,6	26,5°	2/1000	3/1000
150±2,5	20/B±0,6	5±1,5	5	21,3	22,6°	2/1000	3/1000
200+4/-2	20±0,8	6±1,5	8	29,3	23°	2/1000	3/1000
200+4/-2	25±1	11±1,5	8	37,2	23°	2/1000	3/1000
245±3	25±1	8±1,5	10	44,9	22,6°	2/1000	3/1000
245±3	30±1,5	13±1,5	10	54,6	22,6°	2/1000	3/1000
250+5/-2	25±1	6±1,5	10	45,3	22,6°	2/1000	3/1000
250+5/-2	30±1,2	11±1,5	10	55,0	22,6°	2/1000	3/1000
270+1,5/-4,5	32±1,5	10±1,5	10	63	23°	2/1000	3/1000
270+1,5/-4,5	35±1,5	13±1,5	10	69	23°	2/1000	3/1000
297±3	36,3±0,8	14±1,5	10	79,7	23°	2/1000	3/1000
300+1,5/-5	30±1,5	8±1,5	10	66	23°	2/1000	3/1000
300+1,5/-5	32±1,5	10±1,5	10	70,8	23°	2/1000	3/1000
300+1,5/-5	35±1,5	13±1,5	10	77,6	23°	2/1000	3/1000
300+1,5/-5	38±1,5	16±1,5	10	84,6	23°	2/1000	3/1000
300+1,5/-5	40±1,5	18±1,5	10	89,3	23°	2/1000	3/1000

## DOZER / Dozer



A	B	C	kg/m	O	Tolerance mm/mt	
					Tolleranza mm/mt	
					Flatness	Curving
					Planarità	Sciabolatura
120±2	15±0,5	5±1,5	12,2	25°	2/1000	3/1000
152,4+1,5/-4,5	15,9±0,5	5±1,5	17,4	25°	2/1000	3/1000
152,4+1,5/-4,5	19,1± 0,5	8,1±1,5	20,1	25°	2/1000	3/1000
203,2+1,5/-4,5	15,9±0,5	5±1,5	23,7	25°	2/1000	3/1000
203,2+1,5 /-4,5	19,1± 0,5	8±1,5	28,4	25°	2/1000	3/1000
203,2+1,5 /-4,5	25,4±0,5	14,4±1,5	38,5	25°	2/1000	3/1000
254 +1,5/-4,5	19,1±0,5	7,1±1,5	35,7	25°	2/1000	3/1000
254 +1,5/-4,5	25,4±0,5	13,4±1,5	48,6	25°	2/1000	3/1000
254 +1,5/-4,5	28,5±0,5	16,5±1,5	54,4	25°	2/1000	3/1000
254 +1,5/-4,5	32±0,5	20±1,5	61,4	25°	2/1000	3/1000
254 +1,5/-4,5	35±0,5	23±1,5	67,4	25°	2/1000	3/1000
254 +1,5/-4,5	38±0,5	26±1,5	73,3	25°	2/1000	3/1000
254 +1,5/-4,5	41±0,5	29±1,5	79,3	25°	2/1000	3/1000
280+1,5/-4,5	25±0,5	7±1,5	48,8	22,5°	2/1000	3/1000
280+1,5/-4,5	28,5±0,5	10,5±1,5	56,5	22,5°	2/1000	3/1000
280+1,5/-4,5	32±0,5	14±1,5	64,2	22,5°	2/1000	3/1000
280+1,5/-4,5	35±0,5	17±1,5	70,8	22,5°	2/1000	3/1000
280+1,5/-4,5	38±0,5	20±1,5	77,4	22,5°	2/1000	3/1000
280+1,5/-4,5	41±0,5	23±1,5	84,0	22,5°	2/1000	3/1000
304,8+1,5/-5	25,4±1	9,5±1,5	56,0	22,5°	2/1000	3/1000
304,8+1,5/-5	28,5±1	12,6±1,5	63,4	22,5°	2/1000	3/1000
304,8+1,5/-5	32±1	16,1±1,5	71,8	22,5°	2/1000	3/1000
304,8+1,5/-5	35±1	19,1±1,5	79	22,5°	2/1000	3/1000
304,8+1,5/-5	38±1	22,1±1,5	86,1	22,5°	2/1000	3/1000
304,8+1,5/-5	41±1	25,1±1,5	93,3	22,5°	2/1000	3/1000
330+1,5/-5	19±1	5±1,5	45,5	22,5°	2/1000	3/1000
330+1,5/-5	22±1	8±1,5	53,3	22,5°	2/1000	3/1000
330+1,5/-5	25±1	11±1,5	61,1	22,5°	2/1000	3/1000
330+1,5/-5	28,5±1	14,5±1,5	70,1	22,5°	2/1000	3/1000
330+1,5/-5	30±1	16±1,5	74,0	22,5°	2/1000	3/1000
330+1,5/-5	32±1	18±1,5	79,2	22,5°	2/1000	3/1000

■ **DOZER** / Dozer



A	B	C	kg/m	O	Tolerance mm/mt	
					Tolleranza mm/mt	
					Flatness	Curving
					Planarità	Sciabolatura
330+1,5/-5	35±1	21±1,5	87,0	22,5°	2/1000	3/1000
330+1,5/-5	38±1	24±1,5	94,7	22,5°	2/1000	3/1000
330+1,5/-5	41±1	27±1,5	102,5	22,5°	2/1000	3/1000
360+1,5/-5	30±1	8±1,5	75,6	22,5°	2/1000	3/1000
360+1,5/-5	32±1	10±1,5	81,3	22,5°	2/1000	3/1000
360+1,5/-5	35±1	13±1,5	89,7	22,5°	2/1000	3/1000
360+1,5/-5	40±1	18±1,5	103,9	22,5°	2/1000	3/1000
360+1,5/-5	45±1	23±1,5	118	22,5°	2/1000	3/1000
406+1,5/-5	22±1	6±1,5	65,3	22,5°	2/1000	3/1000
406+1,5/-5	25±1	9±1,5	74,8	22,5°	2/1000	3/1000
406+1,5/-5	28,5±1	12,5±1,5	86	22,5°	2/1000	3/1000
406+1,5/-5	32±1	16±1,5	97,1	22,5°	2/1000	3/1000
406+1,5/-5	35±1	19±1,5	106,7	22,5°	2/1000	3/1000
406+1,5/-5	38±1	22±1,5	116	22,5°	2/1000	3/1000
406+1,5/-5	41±1	25±1,5	125,8	22,5°	2/1000	3/1000

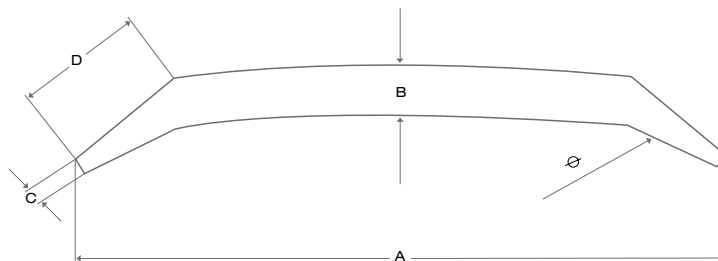


**DRILLED BLADES MAXIMUM 7.5 METERS** / Lame forate fino a 7,5 metri



	Width	Thickness	Length	Beat	Hole Diameter
	Larghezza	Spessore	Lunghezza	Battuta	Diametro foro
mm	152	16	6000 – 7500	5	
inch	6"	5/8"			
mm	152	19	6000 - 7500	10	16
inch	6"	3/4"			5/8"
mm	203	16	6000 - 7500	6	
inch	8"	5/8"			
mm	203	19	6000 - 7500	8	16
inch	8"	3/4"			
mm	203	19	6000 - 7500	8	20
inch	8"	3/4"			3/4"
mm	203	25	6000 - 7500	14	20
inch	8"	1"			3/4"
mm	254	19	6000 - 7500	8	
inch	10"	3/4"			
mm	254	25	6000 - 7500	12	20
inch	10"	1"			3/4"
mm	254	25	6000 - 7500	12	22
inch	10"	1"			7/8"
mm	254	38	6000 - 7500	25	25
inch	10"	1 1/2"			1"
mm	330	28,5	6000 - 7500	15	25
inch	13"	1 1/8"			1"
mm	330	35	6000 - 7500	21,5	25
inch	13"	1 1/2"			1"
mm	330	41	6000 - 7500	27,5	25
inch	13"	5/8"			1"
mm	406	41	6000 - 7500	24,5	25
inch	16"	5/8"			1"
mm	406	41	6000 - 7500	24,5	32
inch	16"	5/8"			1 1/4"
mm	406	50	6000 - 7500	27,5	25
inch	16"	2"			1"

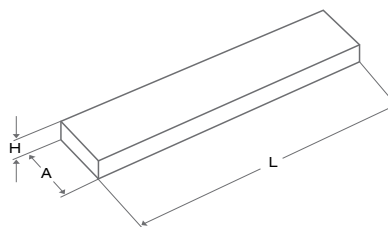
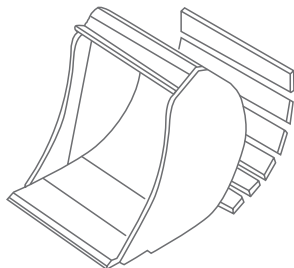
■ **GRADER** / Curvo



A	B	C	D	kg/m	O	Tolerance mm/mt	
						Tolleranza mm/mt	
						Flatness	Curving
						Planarità	Sciabolatura
152,4±3	12,7±0,8	2,5±2,5/-1	33,3±1,5/-1	13,3	273±6	2/1000	3/1000
152,4±3	15,9±0,8	5,5±2,5/-1	33,3±1,5/-1	17,2	273±6	2/1000	3/1000
152,4±3	19,1± 0,8	8,6±2,5/-1	33,3±1,5/-1	20,4	273±6	2/1000	3/1000
203,2±3	15,9±0,8	5,5±2,5/-1	33,3±1,5/-1	23,3	273±6	2/1000	3/1000
203,2±3	19,1± 0,8	8,6±2,5/-1	33,3±1,5/-1	28,3	273±6	2/1000	3/1000
203,2±3	25,4±0,8	14,7±2,5/-1	33,3±1,5/-1	38,7	273±6	2/1000	3/1000

**WEAR STRIPS BARS FOR BUCKETS AND SNOWPLOUGHS**

Piatti rinforzo benne - Piatti lame spazzaneve



A	H	L	kg/m
80	10	6000	6,28
80	15	6000	9,42
80	20	6000	12,56
100	10	6000	7,85
100	12	6000	9,42
100	15	6000	11,77
100	20	6000	15,7
100	25	6000	19,63
120	10	6000	9,42
120	12	6000	11,3
120	15	6000	14,13
120	20	6000	18,84
130	15	6000	15,31
130	20	6000	20,41
150	12	6000	14,13
150	15	6000	17,66
150	20	6000	23,55
180	15	6000	21,2
180	18	6000	25,43
180	20	6000	28,26
200	15	6000	23,55
200	20	6000	31,4

---

The parts D.R.P. illustrated in this catalogue are all manufactured in high-quality steel suitable to uses requiring high wear-resistance.  
All the parts are interchangeable with the original ones.  
The original number has been given only for reference, in order to make the identification easier.

All dimensions are stated in millimetres (mm) and inches (").

I particolari presenti in questo catalogo sono prodotti in acciaio di grande qualità con alta resistenza all'usura.  
Tutti i particolari sono intercambiabili con quelli originali.  
Il codice originale è indicato a titolo di riferimento per facilitarne l'identificazione.

Tutte le misure indicate sono in millimetri (mm) e pollici (").

Materials and specifications can change without notice.

Materiali e specifiche possono variare senza obbligo di preavviso.

The data contained in this leaflet are for indication only and are not binding; therefore, they may be subject to modification, should the manufacturer deem it appropriate.

I dati del presente catalogo si intendono forniti a titolo indicativo e non impegnativo: possono, pertanto, essere variati per qualsiasi causa, qualora la costruttrice lo ritenga opportuno.





### **Metallurgica Valchiese s.r.l.**

IT - 25076 Odolo BS - via del Bosco, 10  
tel. +39.0365.826 521 - fax +39.0365.826 523  
mail@metallurgicavalchiese.com  
www.metallurgicavalchiese.com

At Metallurgica Valchiese we have certified  
our ongoing pursuit of quality.



UNI EN ISO 9001:2008 - Cert. no. 1727/3