



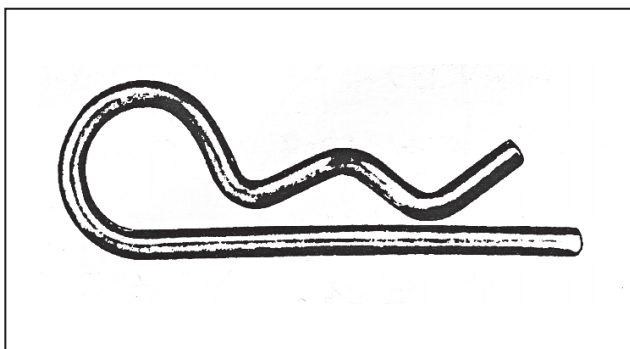
09

**PERNI E TERZI PUNTI
LAME CARRI UNIFEED**

PINS AND CONNECTION
THIRD POINT
BLADES FOR MIXER

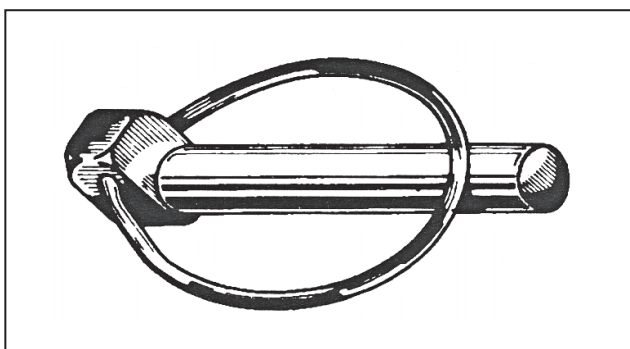
FRAMAC

Componenti per Macchine Agricole



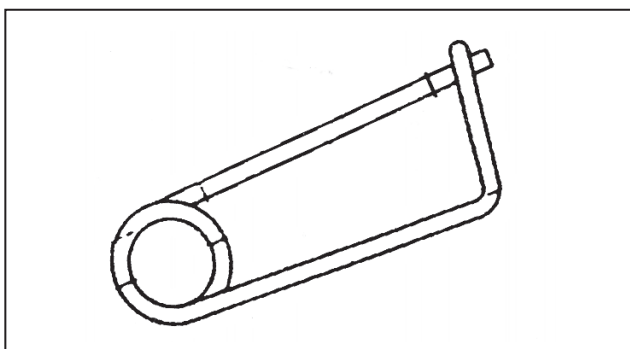
COPPIGLIA A MOLLA
GRIP CLIPS

ART.	DESCRIZIONE
1400	Coppiglia a molla Ø 2
1401	Coppiglia a molla Ø 3
1402	Coppiglia a molla Ø 4
1403	Coppiglia a molla Ø 5
1404	Coppiglia a molla Ø 6
1405	Coppiglia a molla Ø 8



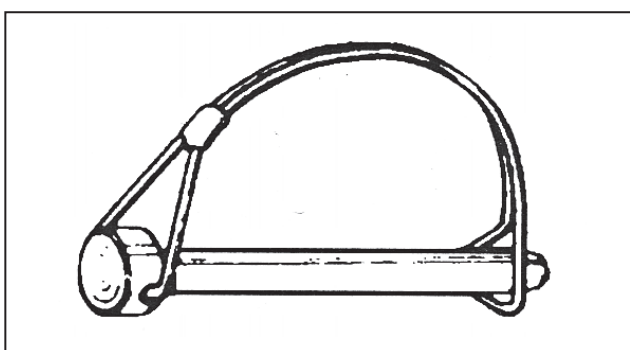
SPINA A SCATTO
LINCH PINS

ART.	DESCRIZIONE
1408	Spina a scatto Ø 4,5
1409	Spina a scatto Ø 6
1410	Spina a scatto Ø 7
1411	Spina a scatto Ø 8
1412	Spina a scatto Ø 9
1413	Spina a scatto Ø 10
1414	Spina a scatto Ø 11



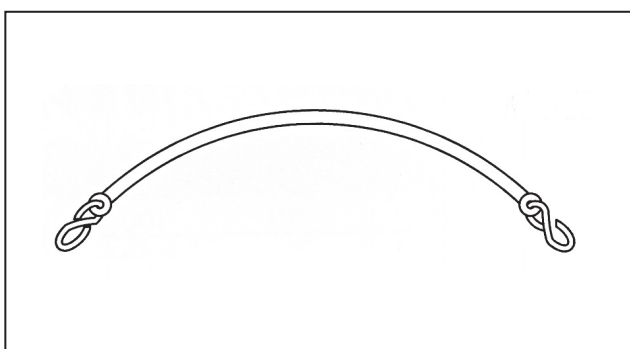
MOLLA A FERMAGLIO
STOP SPRINGS

ART.	DESCRIZIONE
1415	Molla a fermaglio Ø 4
1416	Molla a fermaglio Ø 5
1417	Molla a fermaglio Ø 6



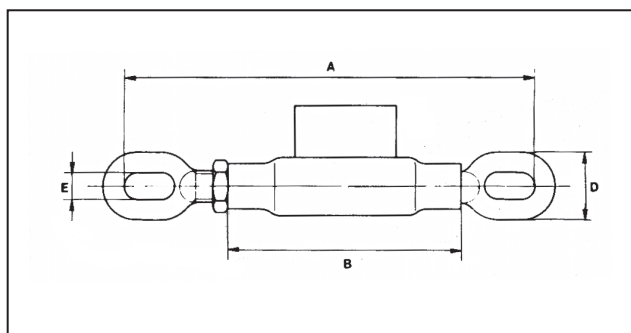
SPINOTTO PER MOTOZAPPA
SHAFT LOCKING PIN

ART.	DESCRIZIONE
1420	Spinotto per motozappa Ø 8
1421	Spinotto per motozappa Ø 10
1421/1	Spinotto per motozappa Ø 12 tipo quadro



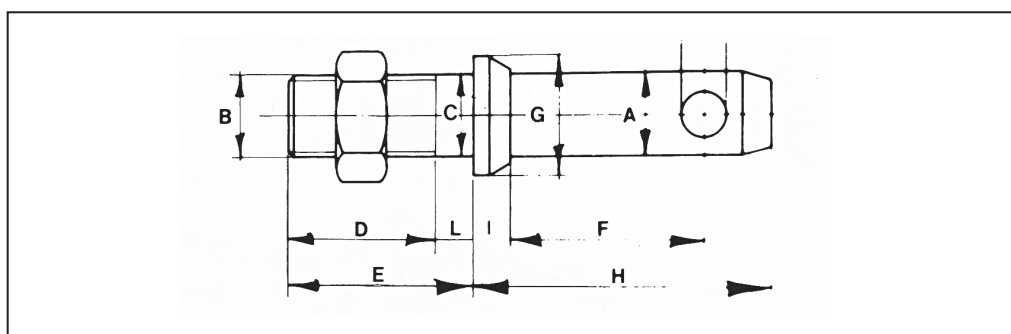
TIRANTI IN GOMMA
RUBBER ROD

ART.	DESCRIZIONE
1422	Tirante in gomma



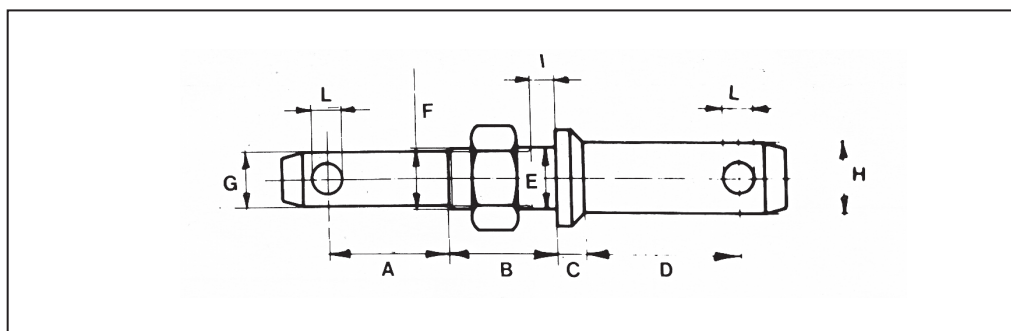
TENDITORE PER CATENE
ADJUSTERS FOR STABILIZERS

ART.	A MM	B MM	FILETTO	D MM	E MM
1431	245	120	16x2	35	16
1432	250	125	18x2,5	39	15
1433	275	130	20x2,5	38	14
1434	280	150	22x2,5	38	14



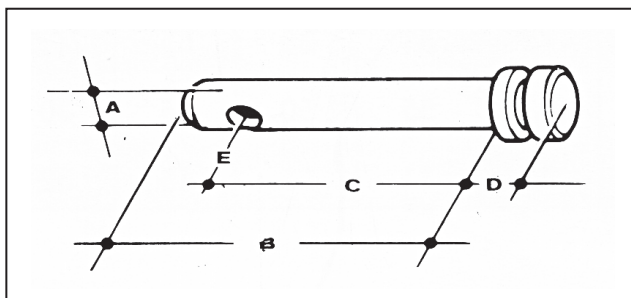
PERNO ATTACCO
ATTREZZI SEMPLICE
LOWER LINK PIN

ART.	E MM	H MM	I MM	C MM	A MM	D MM	L MM	B MM	G MM	F MM
1440	54	86	12	28	22,2	40	14	22x1,5	38	50
1441	60	90	12	28	28,5	40	20	22x15	44	60
1442	54	86	12	22	22,2	40	14	22x1,5	38	50
1443	54	86	12	20	22,2	40	14	20x1,5	38	50
1444	60	90	12	22	28,5	46	14	22x1,5	44	60



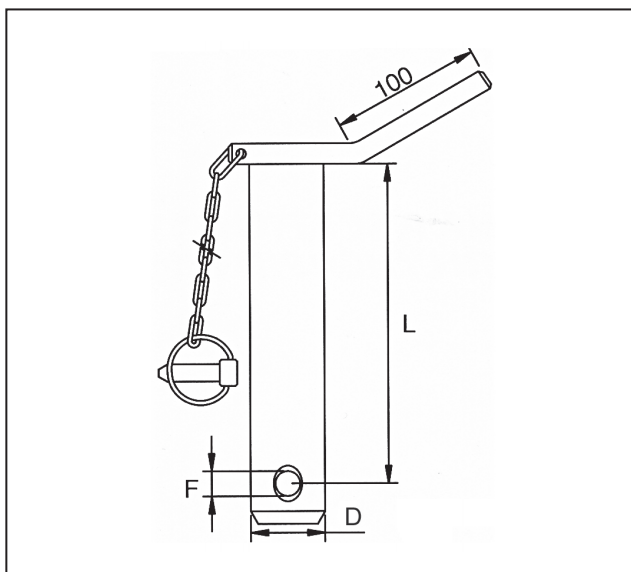
PERNO ATTACCO
ATTREZZI DOPPIO
*LOWER LINK PIN WITH
 DOUBLE CONNECTION*

ART.	A MM	B MM	C MM	D MM	E MM	F MM	G MM	H MM	I MM	L MM
1445	48	42	12	58	28	27x3	22	28	14	12
1446	48	42	12	58	25	24x2	22	28	14	12



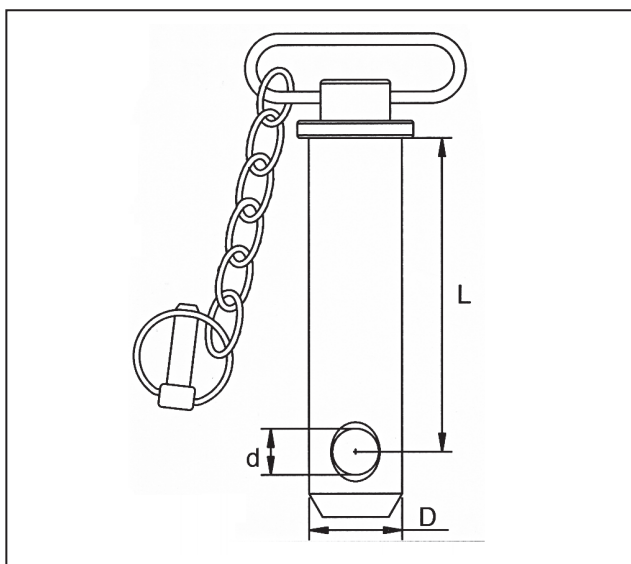
PERNO PER 3° PUNTO
LINKAGE PIN WITH GROOVE

ART.	A	B	C	D	E
1520	19	110	90	15	11
1521	25	110	95	15	12
1522	31	140	130	20	12



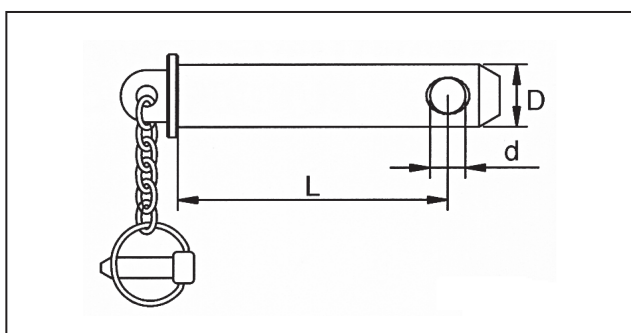
PERNO CON MANIGLIA, CATENA E SPINA
HITCH PIN WITH HANDLE, CHAIN & PIN

ART.	D	L	F
1448	19	135	10
1448/1	19	175	10
1448/2	22	135	11
1448/3	22	175	11
1448/4	25	135	12
1448/5	25	175	12
1448/6	28	135	12
1448/7	28	175	12
1448/73	30	135	12
1448/74	30	175	12
1448/83	32	135	12
1448/8	32	176	12



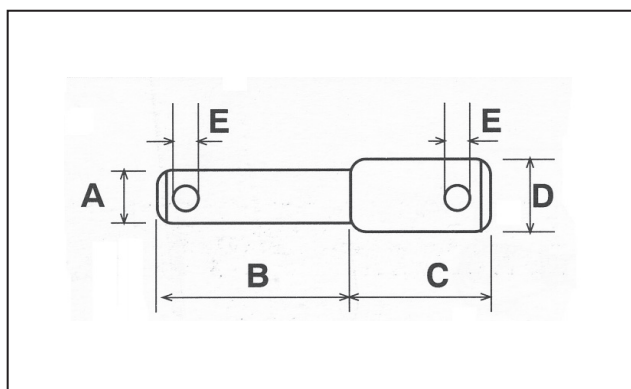
SPINOTTI D'ATTACCO CON CATENA E SPINA
HITCH PIN WITH ROUND HANDLE, CHAIN & PIN

ART.	D	L	d
1449	19	115	8
1449/1	19	165	8
1449/2	22	125	9
1449/3	22	165	9
1449/33	25	125	10
1449/4	25	165	10
1449/43	28	125	12
1449/5	28	165	12
1449/7	32	165	12
1449/73	36	125	12
1449/74	36	165	12



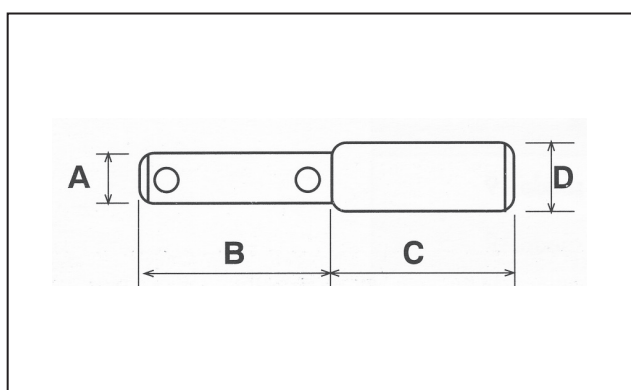
PERNO PER 3° PUNTO CON CATENA E SPINA
LINKAGE PINS WITH CHAIN & PIN

ART.	D	L	d
1449/8	19	100	9
1449/81	22	100	10
1449/82	25	100	12
1449/83	28	130	12



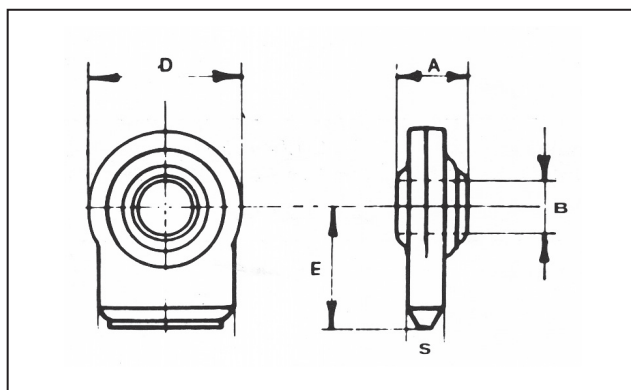
PERNO A SALDARE DOPPIO
IMPLEMENT MOUNTING PIN

ART.	A	B	C	D	E
1530	22	85	62	28	12



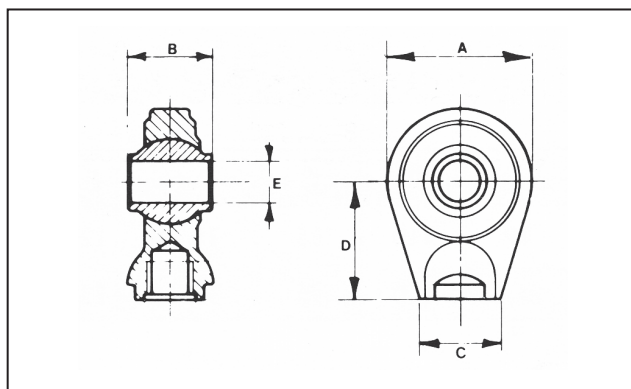
PERNO A SALDARE
IMPLEMENT MOUNTING PIN

ART.	A	B	C	D
1535	19	90	90	25
1536	22	90	90	28



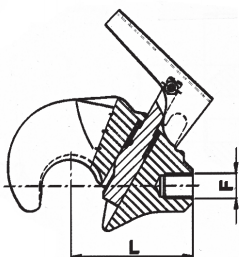
SNODO SFERICO PIATTO
WELD ON BALL END

ART.	A	B	D	E	L	S
1550	35	22,4	67	50	56	18
1551	35	25,4	84	55	70	19
1553	35	28,8	76	50	70	19
1554	45	34,4	95	65	72	22
1555	45	38,4	108	65	80	24



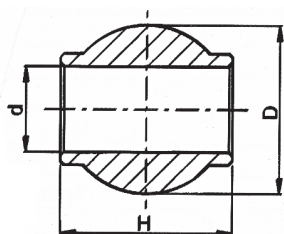
SNODO SFERICO NORMALE
TOP LINK BALL END

ART.	A	B	C Ø	D	E
1560	62	44	34	60	19
1561	75	51	38	65	24,5
1562	83	55	50	65	30
1563	83	51	50	65	32



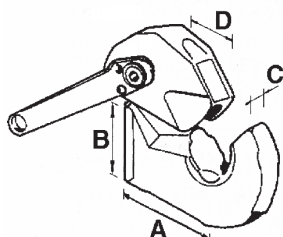
GANCIO SUPERIORE A SALDARE
THREADED TOP LINK AUTOMATIC HITCH

ART.	CAT.	Ø MM	F MM	L MM
1600	2ª	50	m 20x1,5	97
1601	3ª	60	m 27x2	117



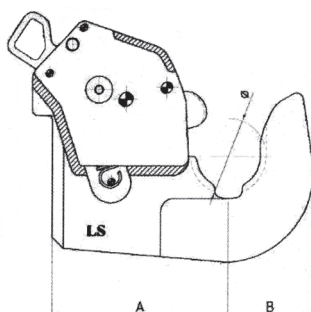
**ROTULA PER GANCIO
 SUPERIORE ATTACCO RAPIDO**
TOP LINK RAPID BALL

ART.	CAT.	D MM	d MM	H MM
1602	2ª	50	25,4	51
1603	3ª/ 2ª	60	25,4	51
1604	3ª	60	32,1	51



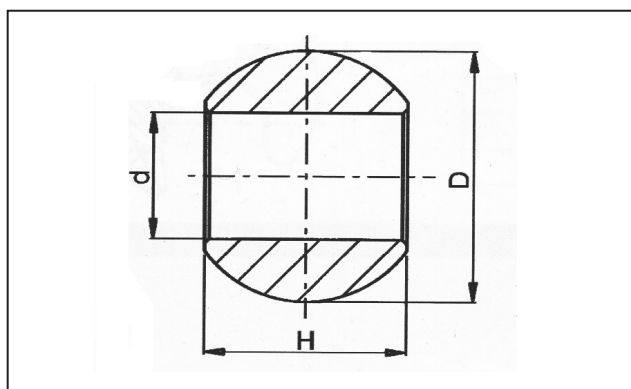
GANCIO INFERIORE CON LEVA
LOWER HITCH POINT

ART.	CAT.	A	B	C	D
1605	2ª	108	80	25	56
1605/1	3ª/ 2ª	120	90	25	64



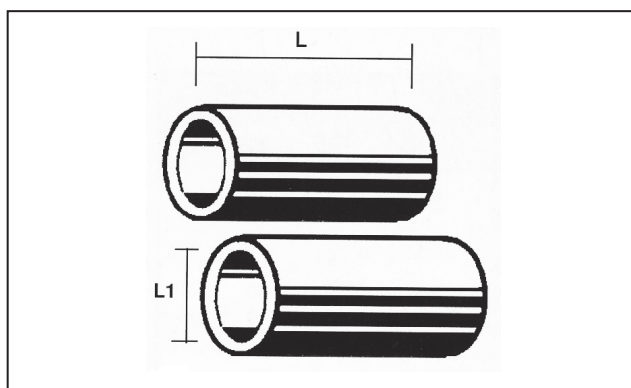
GANCIO INFERIORE
INFERIOR HOOK

ART.	CAT.	Ø MM	AMM	B MM	SPESSORE MM THICKNESS MM
1606	2ª	56	130	63	40
1606/1	3ª/ 2ª	64	135	70	41



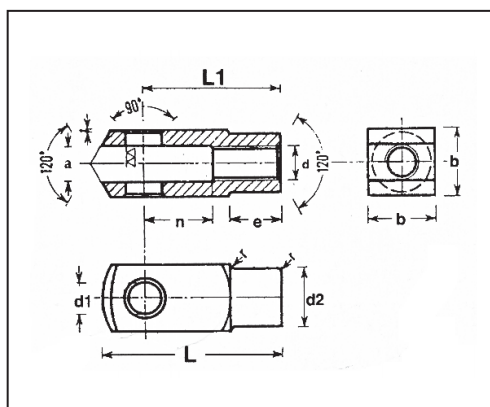
ROTULA SENZA CONO GUIDA
PER BRACCIO INFERIORE
LOWER LINK BALLS

ART.	CAT.	D MM	d MM	H MM
1607	2 ^a	56	28	45
1608	3 ^a /2 ^a	64	28,4	45
1609	3 ^a	64	37	45



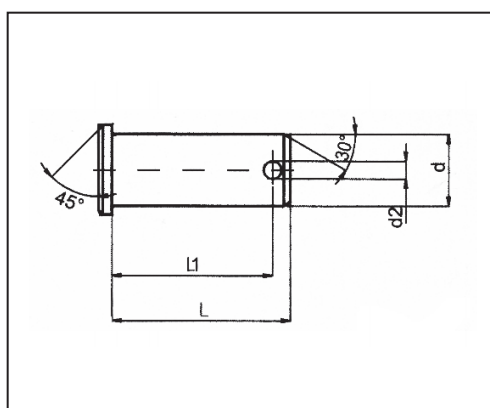
BUSSOLE DI RIDUZIONE
CONVERSION BUSHES

ART.	L1	L
1609/3	25-19	50
1609/4	28-22	44
1609/5	32-25	50
1609/6	38-28	44
1609/7	36-28	44



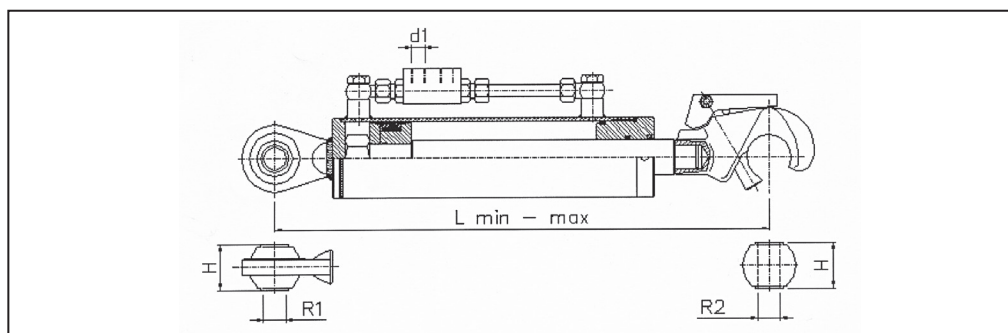
FORCELLE PER TIRANTI FORO FILETTATO
FORKS FOR HOOKS WITH THREADED HOLE

ART.	d	A	b	d1	d2	e	L	L1	n
1620	M6	6	12	6	10	9	31	24	12
1621	M8	8	16	8	14	12	42	32	16
1622	M10	10	20	10	18	15	52	40	20
1623	M12	12	24	12	20	18	62	48	24
1624	M14	14	27	14	24	22,5	72	56	28
1625	M16	16	32	16	26	24	83	64	32
1626	M6	6	12	6	10	9	43	36	24
1627	M8	8	16	8	14	12	58	48	32
1628	M10	10	20	10	18	15	72	60	40
1629	M12	12	24	12	20	18	86	72	48



PERNI CON TESTA DIN 1434
CLEVIS PINS DIN 1434

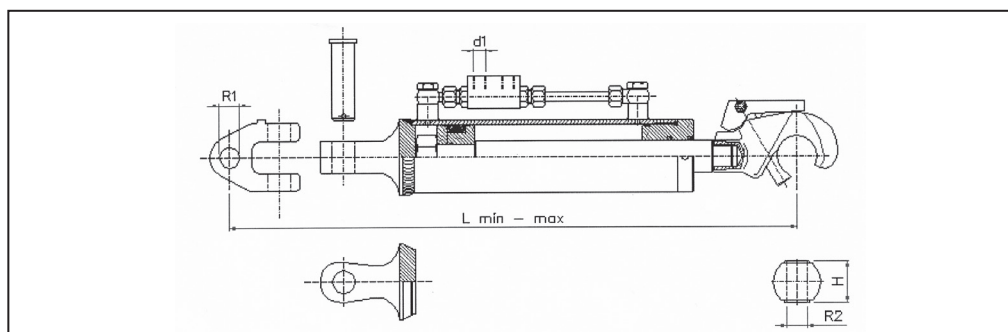
ART.	d	L	D	d2	L1
1639	6	18	9	1,6	15
1639/1	8	23	12	2	19,5
1639/2	10	29	14	3,2	24,5
1639/3	12	35	16	4	29,5
1639/4	14	40	19	4	32,5
1639/5	16	45	20	4	37,5



**ATTACCO TERZO
PUNTO IDRAULICO**
**CONNECTION THIRD
HYDRAULIC POINT**

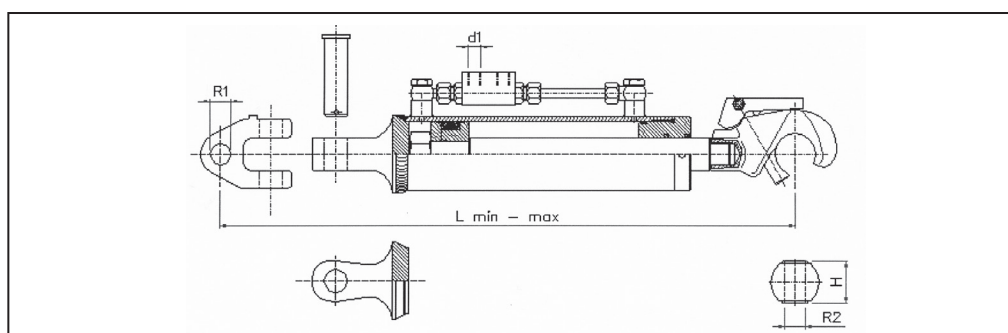
SERIE C
**(GANCIO CAT.2
E SNODO)**

ART.	AL.	ST.	CORSA MM	ATT. d1	ROTULE		LARGH. H	LUNGHEZZA MIN-MAX
					R1	R2		
1460	80	40	160	3/8	25,8	25,8	51	508-668
1461	80	40	210	3/8	25,8	25,8	51	558/768
1462	80	40	280	3/8	25,8	25,8	51	628/908
1463	80	40	400	3/8	25,8	25,8	51	748/1148



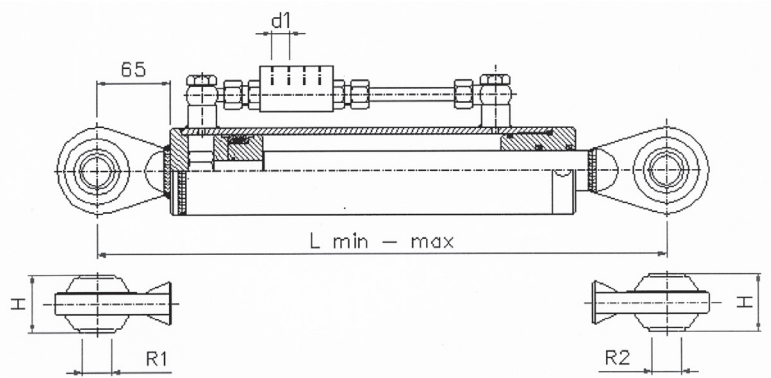
SERIE D
**(GANCIO CAT.2
E DOPPIO SNODO)**

ART.	AL.	ST.	CORSA MM	ATT. d1	ROTULE		LARGH. H	LUNGHEZZA MIN-MAX
					R1	R2		
1464	80	40	160	3/8	25,8	25,8	51	583-743
1465	80	40	210	3/8	25,8	25,8	51	633-843
1466	80	40	280	3/8	25,8	25,8	51	703-983
1467	80	40	400	3/8	25,8	25,8	51	823-1223



SERIE E
**(GANCIO CAT.3
E DOPPIO SNODO)**

ART.	AL.	ST.	CORSA MM	ATT. d1	ROTULE		LARGH. H	LUNGHEZZA MIN-MAX
					R1	R2		
1468	80	45	210	3/8	32-25	32	51	660-870
1469	80	45	280	3/8	32-25	32	51	730-1010
1470	90	45	210	3/8	32-25	32	51	661-871
1471	90	45	280	3/8	32-25	32	51	731-1011

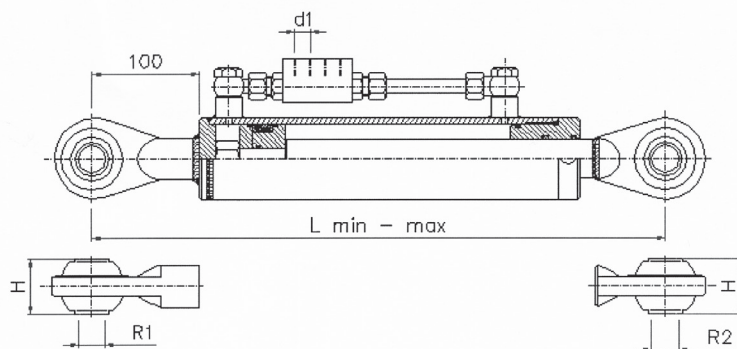


**ATTACCO TERZO
PUNTO IDRAULICO**
*CONNECTION THIRD
HYDRAULIC POINT*

SERIE A

ART.	AL.	ST.	CORSAMM	ATT. d1	ROTULE		LARGH. H	LUNGHEZZA MIN-MAX
					R1	R2		
1480/A	50	30	160	3/8	19	19	44	421-581
1481/A	50	30	210	3/8	19	19	44	471-681
1482/A	50	30	280	3/8	19	19	44	541/821
1483/A	50	30	400	3/8	19	19	44	661-1061
1484/A	50	30	160	3/8	25,8	25,8	51	431-591
1485/A	50	30	210	3/8	25,8	25,8	51	481-691
1486/A	50	30	280	3/8	25,8	25,8	51	551/831
1487/A	50	30	400	3/8	25,8	25,8	51	671-1071
1488/A	65	35	160	3/8	25,8	25,8	51	451-611
1489/A	65	35	210	3/8	25,8	25,8	51	501/711
1490/A	65	35	280	3/8	25,8	25,8	51	571-851
1491/A	65	35	400	3/8	25,8	25,8	51	691-1091
1492/A	80	40	160	3/8	25,8	25,8	51	458-618
1493/A	80	40	210	3/8	25,8	25,8	51	508-718
1494/A	80	40	280	3/8	25,8	25,8	51	578-858
1495/A	80	40	400	3/8	25,8	25,8	51	698-1098

**ATTACCO TERZO
PUNTO IDRAULICO**
*CONNECTION THIRD
HYDRAULIC POINT*



SERIE B

ART.	AL.	ST.	CORS MM	ATT. d1	ROTULE		LARGH. H	LUNGHEZZA MIN-MAX
					R1	R2		
1480/B	50	30	160	3/8	19	19	44	461-621
1481/B	50	30	210	3/8	19	19	44	511-721
1482/B	50	30	280	3/8	19	19	44	581-861
1483/B	50	30	400	3/8	19	19	44	701-1101
1484/B	50	30	160	3/8	25,8	25,8	51	466-626
1485/B	50	30	210	3/8	25,8	25,8	51	516-726
1486/B	50	30	280	3/8	25,8	25,8	51	586-866
1487/B	50	30	400	3/8	25,8	25,8	51	706-1106
1488/B	65	35	160	3/8	25,8	25,8	51	486-646
1489/B	65	35	210	3/8	25,8	25,8	51	536-746
1490/B	65	35	280	3/8	25,8	25,8	51	606-886
1491/B	65	35	400	3/8	25,8	25,8	51	726-1126
1492/B	80	40	160	3/8	25,8	25,8	51	493-653
1493/B	80	40	210	3/8	25,8	25,8	51	543-753
1494/B	80	40	280	3/8	25,8	25,8	51	613-893
1495/B	80	40	400	3/8	25,8	25,8	51	733-1133

**BRACCIO 3° PUNTO
 COMPLETO**
TOP LINKS COMPLETE

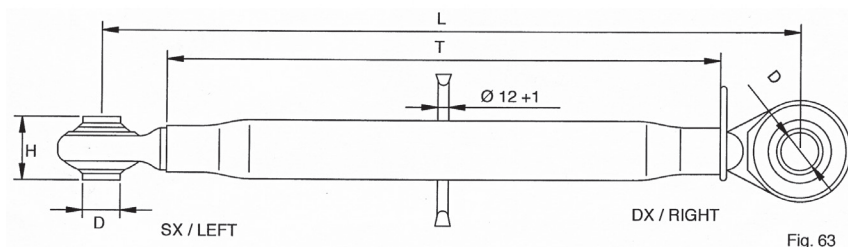
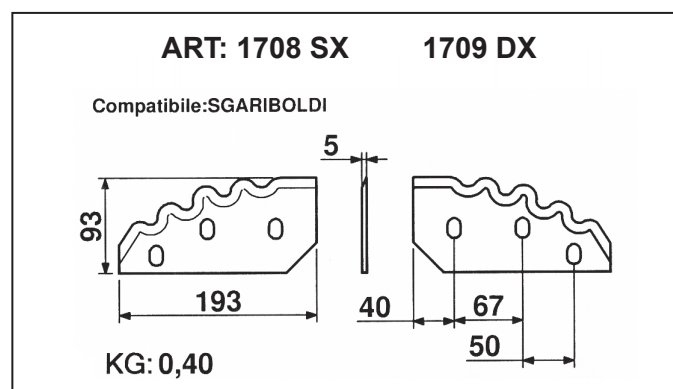
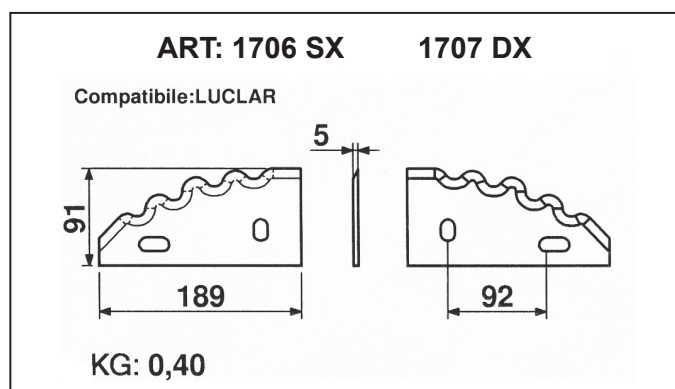
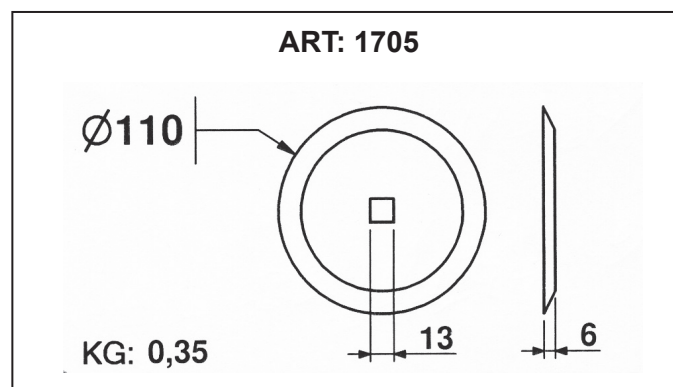
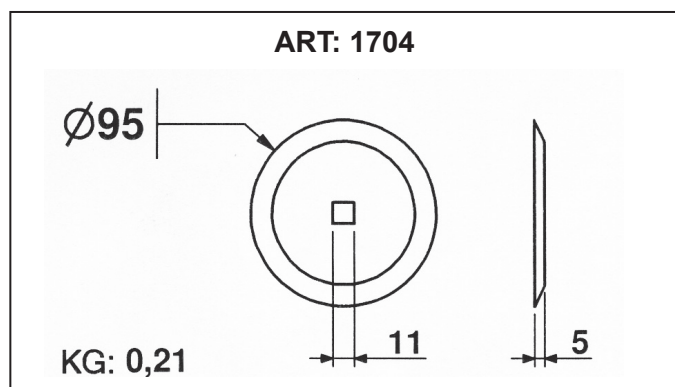
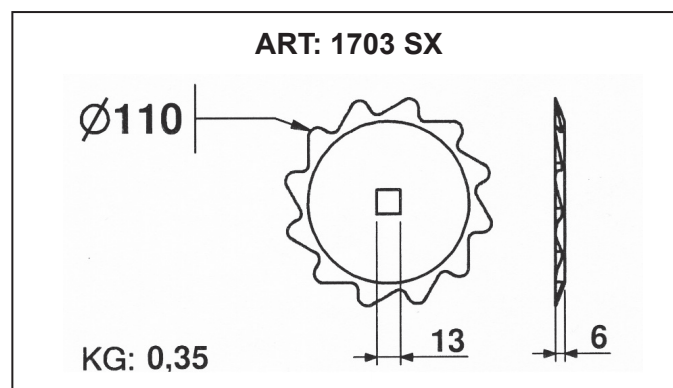
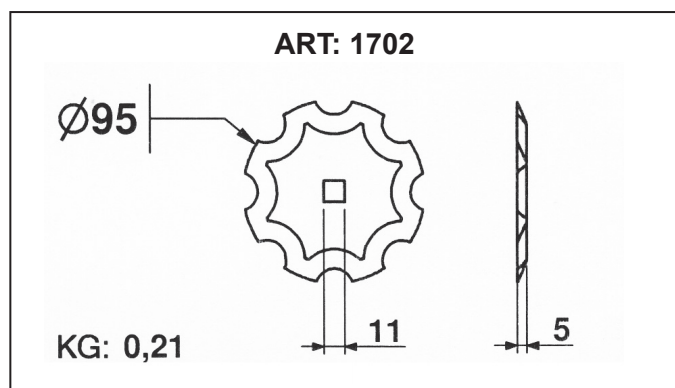
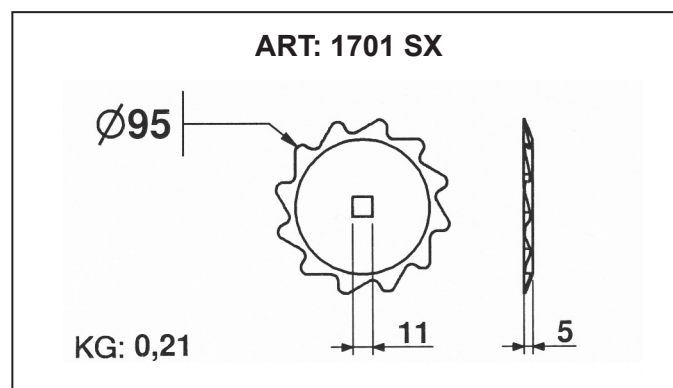
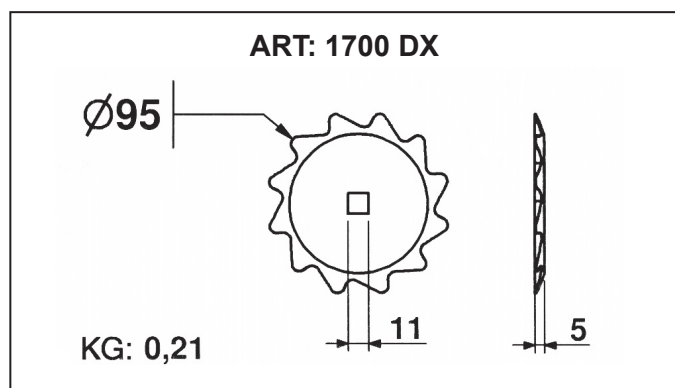


Fig. 63

ART.	CAT.	D(A12)	H	FIL.	L-MIN.	L-MAX.	T
1501	1	19	44	M27X3	320	450	220
1503	1	19	44	M27X3	430	640	320
1503/2	1	19	44	M27X3	540	750	430
1503/4	1	19	44	M27X3	580	790	470
1505/3	2	25,4	51	M27X3	350	550	220
1505/4	2	25,4	51	M27X3	445	645	320
1505/5	2	25,4	51	M27X3	485	685	350
1506	2	25,4	51	M30X3	480	700	350
1508	2	25,4	51	M30X3	640	890	520
1510	2	25,4	51	M30X3	680	930	560
1512/3	2	25,4	51	M36X3	730	1020	570
1513/4	3	32	51	M36X3	680	970	520

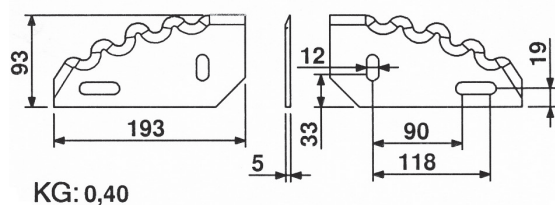
LAME PER CARRI UNIFEED
BLADES FOR MIXER



LAME PER CARRI UNIFEED
BLADES FOR MIXER

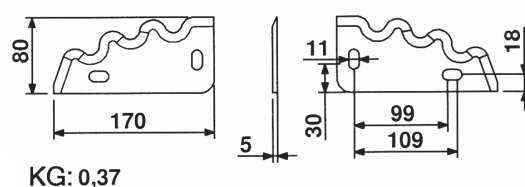
ART: 1710 SX 1711 DX

Compatibile: GIGLIOLI, SGARIBOLDI, LUCLAR,



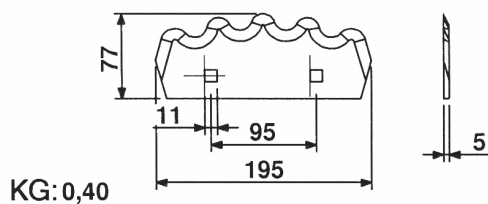
ART: 1712 SX 1713 DX

Compatibile: COMAG



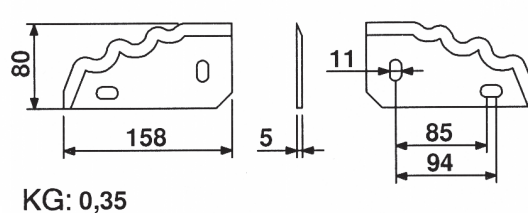
ART: 1714

Compatibile: MARMIX, STORTI, COMAG



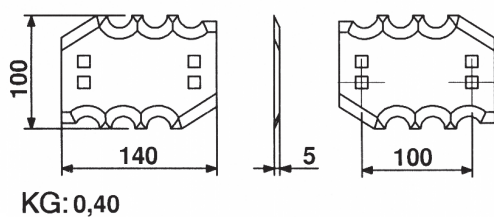
ART: 1715 SX 1716 DX

Compatibile: GIGLIOLI



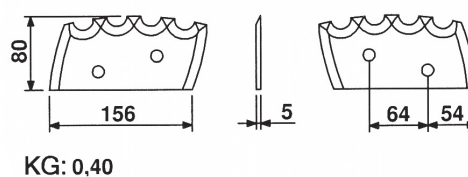
ART: 1717 SX 1718 DX

Compatibile: FARESIN



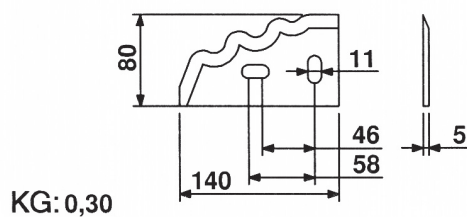
ART: 1719 SX 1720 DX

Compatibile: MUTTI



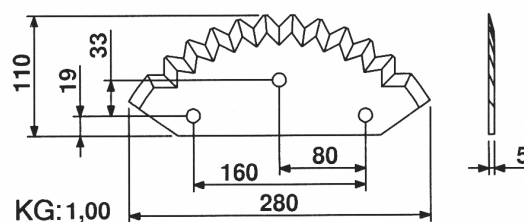
ART: 1721

Compatibile: LAZZARONI



ART: 1722

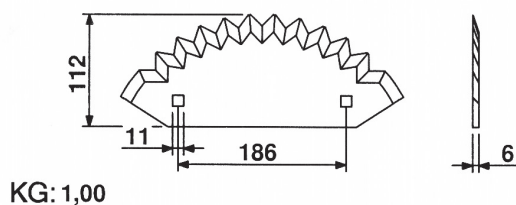
Compatibile: LAZZARONI



LAME PER CARRI UNIFEED
BLADES FOR MIXER

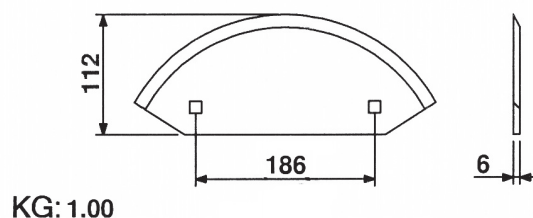
ART: 1723

Compatibile: STORTI, FRASTO



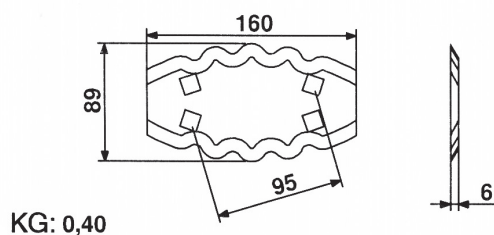
ART: 1724

Compatibile: STORTI, FRASTO



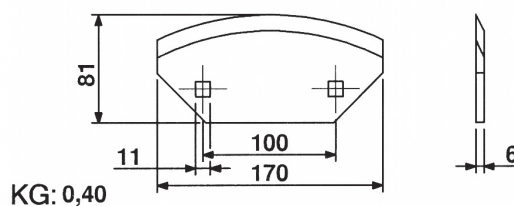
ART: 1725 SX 1726 DX

Compatibile: STORTI



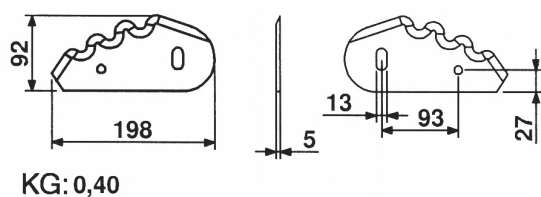
ART: 1727

Compatibile: STORTI



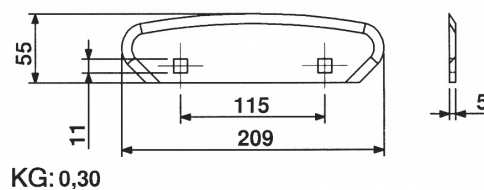
ART: 1728 SX 1729 DX

Compatibile: STORTI



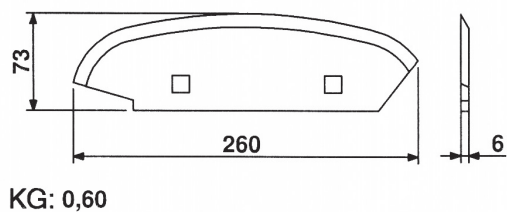
ART: 1730

Compatibile: STORTI

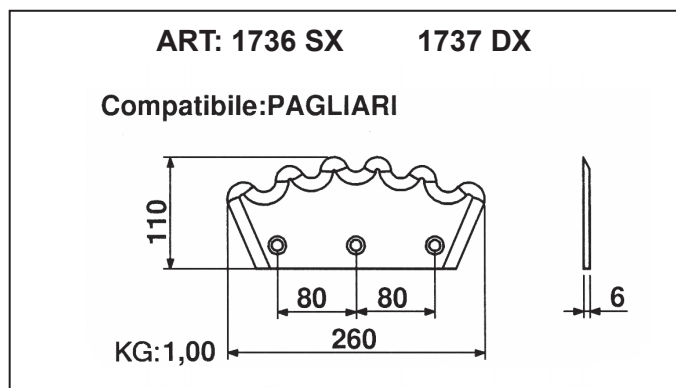
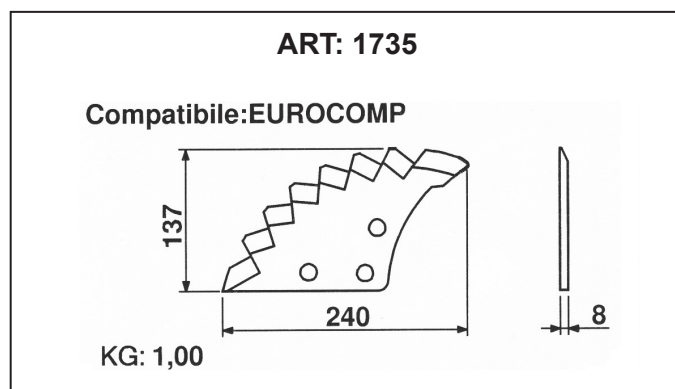
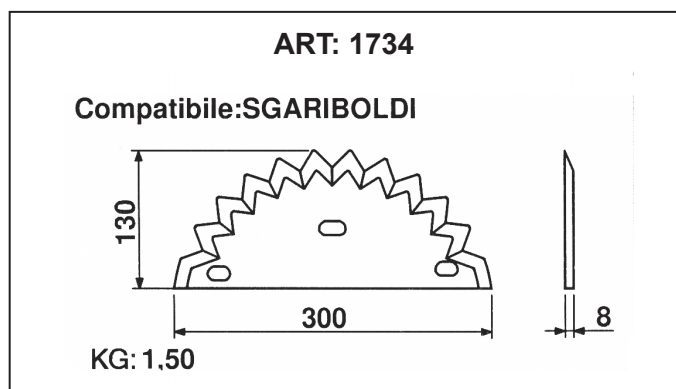
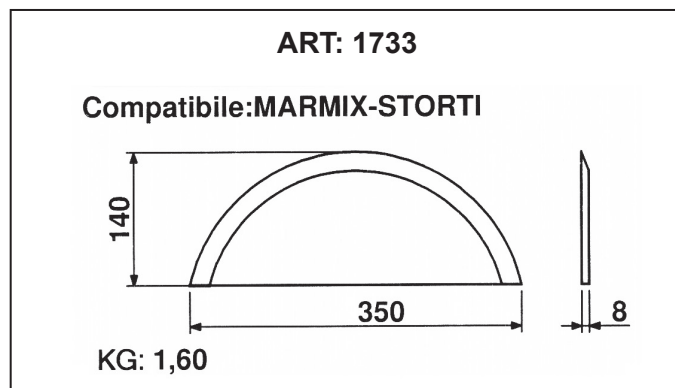
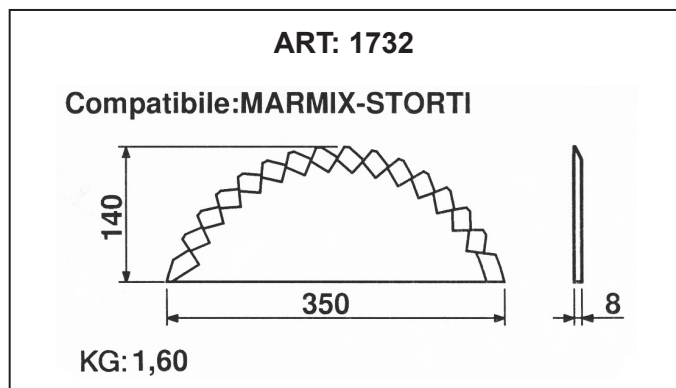


ART: 1731

Compatibile: STORTI



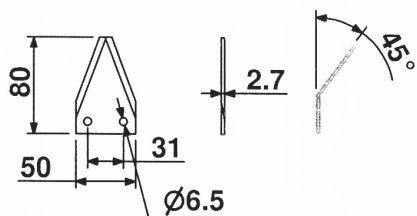
LAME PER CARRI UNIFEED
BLADES FOR MIXER



LAME PER CARRI UNIFEED
BLADES FOR MIXER

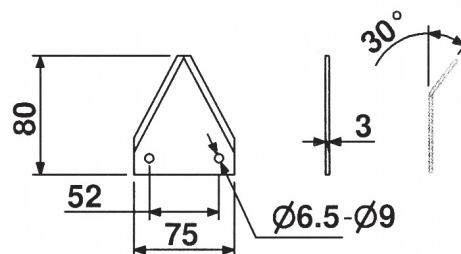
ART: 1738

La piega standar è di 45°



KG: 0,11

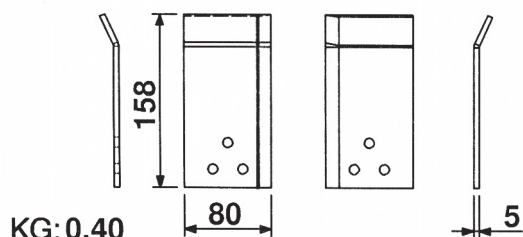
ART: 1739



KG: 0,09

ART: 1740 SX

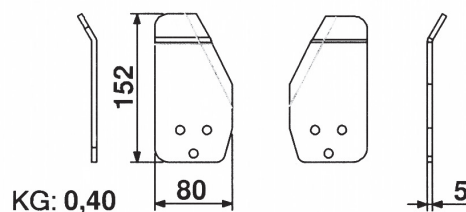
1741 DX



KG: 0,40

ART: 1742 SX

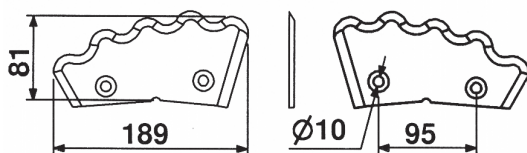
1743 DX



KG: 0,40

ART: 1744 SX

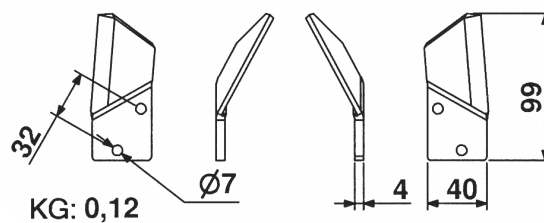
1745 DX



KG: 0,40

ART: 1746 SX

1747 DX

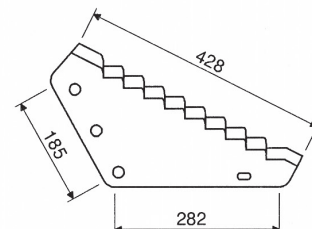
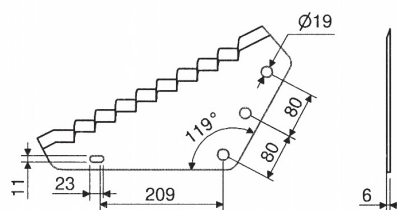


KG: 0,12

LAME PER CARRI UNIFEED
BLADES FOR MIXER

ART. 1748 DX
1749 SX
1750 TUNGSTENO DX
1751 TUNGSTENO SX

Compatibile: AGM-OMAS-GIGLIOLI-LUCLAR-EUROCOMP



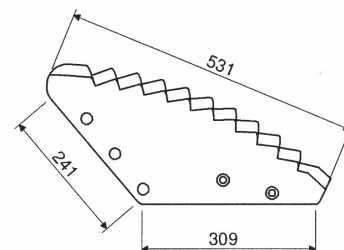
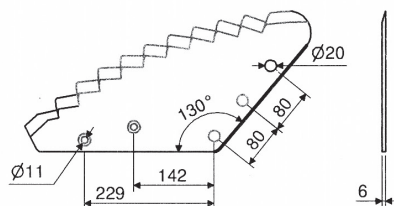
KG: 2,40

DE

SX

ART. 1752 DX
1753 SX
1754 TUNGSTENO DX
1755 TUNGSTENO SX

Compatibile: AGM-GENERALMIX-COMAG-FARESIN



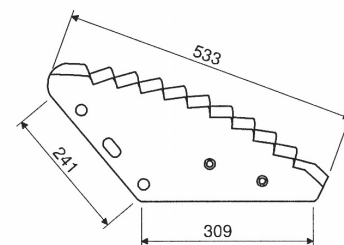
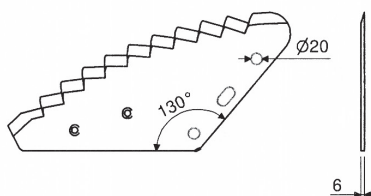
KG: 3,00

DE

SX

ART. 1756 DX
1757 SX
1758 TUNGSTENO DX
1759 TUNGSTENO SX

Compatibile: AGM Tipo nuovo



KG: 3,00

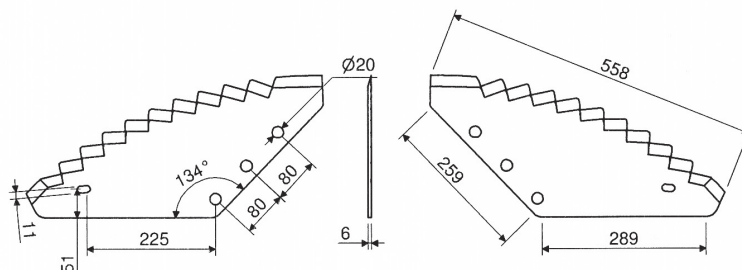
DE

SX

LAME PER CARRI UNIFEED
BLADES FOR MIXER

ART. 1760 DX
1761 SX
1762 TUNGSTENO DX
1763 TUNGSTENO SX

Compatibile: UNIFAST-STORTI-ITALMIX-FRASTO



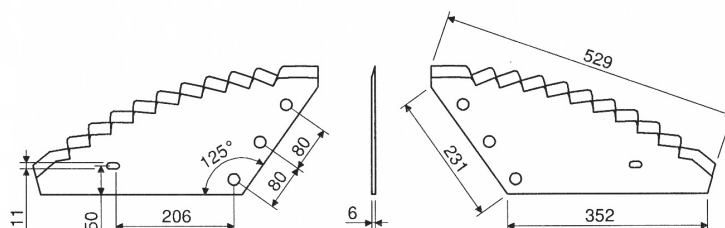
KG: 3,00

DE

SX

ART. 1764 DX
1765 SX
1766 TUNGSTENO DX
1767 TUNGSTENO SX

Compatibile: LAZZARONI-SUPERTINO



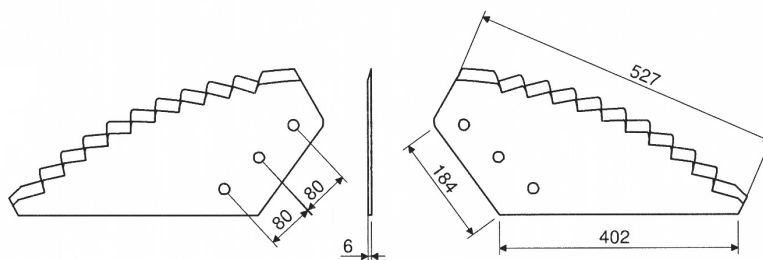
KG: 3,00

DE

SX

ART. 1768 DX
1769 SX
1770 TUNGSTENO DX
1771 TUNGSTENO SX

Compatibile: PAGLIARI



KG: 3,00

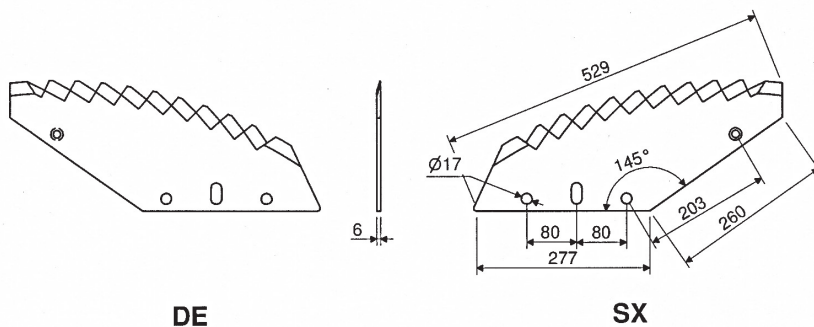
DE

SX

LAME PER CARRI UNIFEED
BLADES FOR MIXER

**ART. 1772 DX
1773 SX**

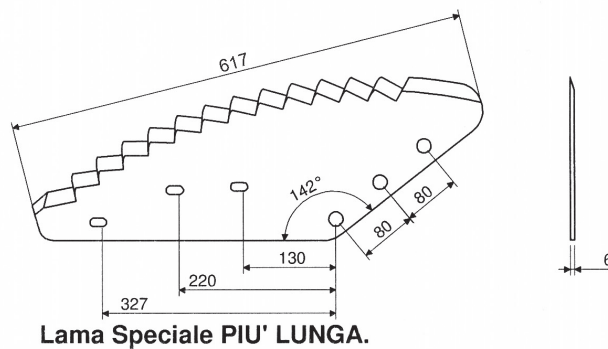
Compatibile:carro KUHN



KG:

ART. 1774 DX

Compatibile:AGM-UNIFAST-STORTI-GENERALMIX-FRASTO-ed altre marche di CARRI



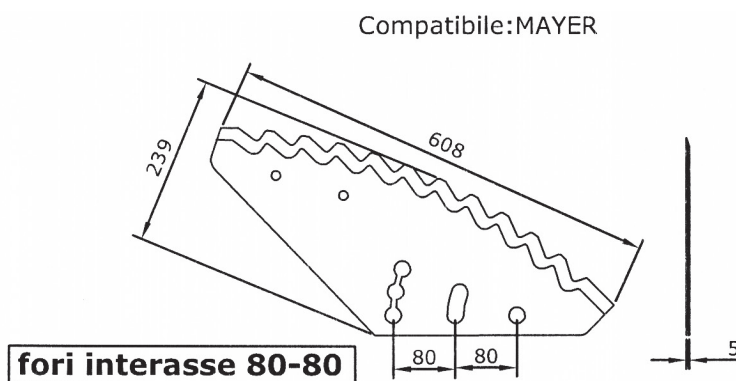
KG:

DE

LAME PER CARRI UNIFEED
BLADES FOR MIXER

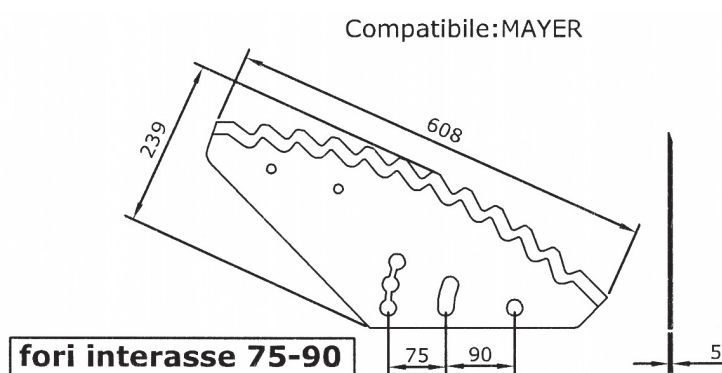
ART. 1775

KG: 2,5



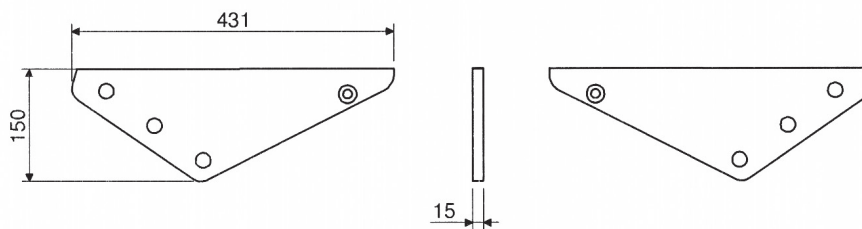
ART. 1776

KG: 2,5



SUPPORTI LAME UNIFEED
SUPPORT FOR BLADES

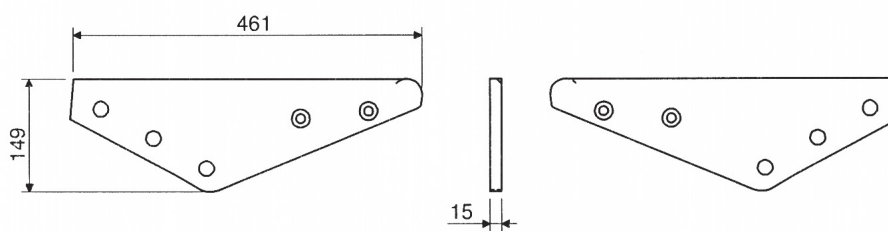
ART. 1777 DX
1778 SX



DE

SX

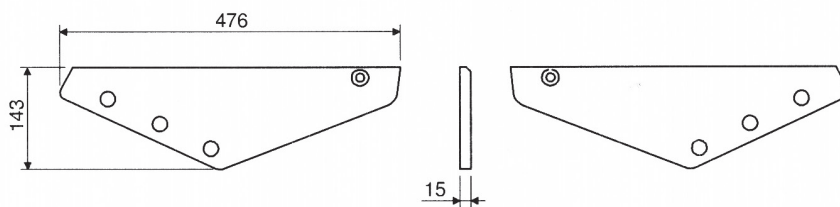
ART. 1779 DX
1780 SX



DE

SX

ART. 1781 DX
1782 SX



DE

SX



FRAMAC S.r.l.

Eredi Capra Fausto

25013 CARPENEDOLO (BS) - Via Michelangelo, 8 - Zona Artigianale D6
Tel. 030 9698321 - 030 9965461 - Fax 030 9698321 - E-mail: info@framac.it

www.framac.it - www.oscaricambi.it