

RICAMBI EBAC		BRAKE COMPONENTS						
EBAC Order Code	Indicative Original Code	Anello freno - Brake ring			Mozzo - Hud			Disegno
		A - mm	B - mm	C - mm	D - mm	E - mm	F - Splin	G
		Dia. Max	Dia. Min	Sp. Thick	Dia. Max	Dia. Min	Z = N°	Drawing
IT) Anello freno interno a bagno d'olio								
EN) Friction Disc								
DE) Bremsrings								
FR) Bague de freinage interieur avec huile								
CODICE ORIGINALE INDICATIVO INDICATIVE ORIGINAL CODE REFERENCE ORIGINAL INDICATIF WEISENDE O.E. NUMMER		DIMENSIONE ANELLO FRENO BRAKE RING DIMENSION DIMENSION BAGUE DE FRENAGE BREMSRINGS DIMENSION			FIGURA DISEGNO IMAGE DRAWING DESSIN IMAGE FIGUR ZEICHNUNG			

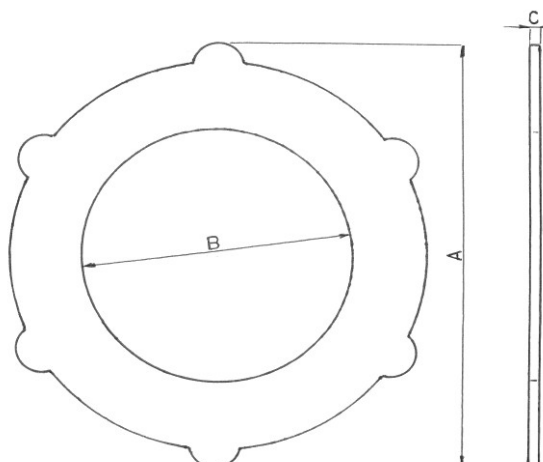
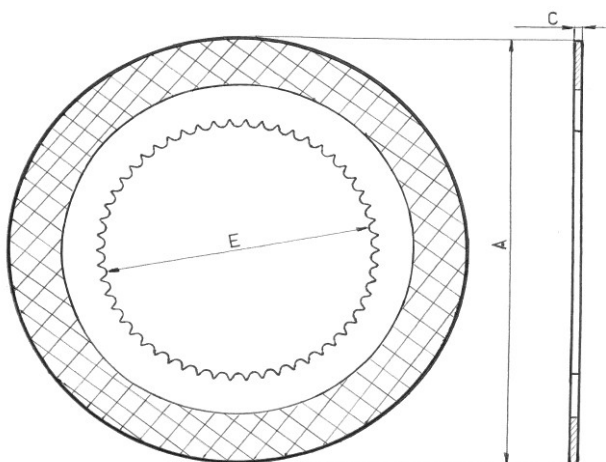
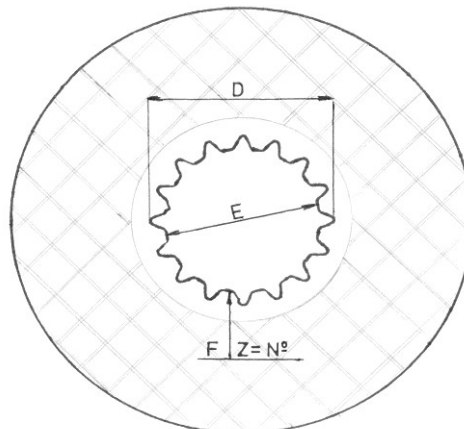
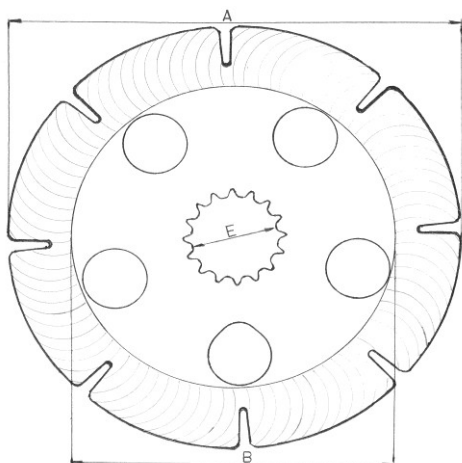
CODICE ORIGINALE INDICATIVO
INDICATIVE ORIGINAL CODE
REFERENCE ORIGINAL INDICATIF
WEISENDE O.E. NUMMER

DESCRIZIONE ANELLO FRENO
BRAKE RING DESCRIPTION
DESCRIPTION BAGUE DE FRENAGE
BREMSRINGES BESCHREIBUNG

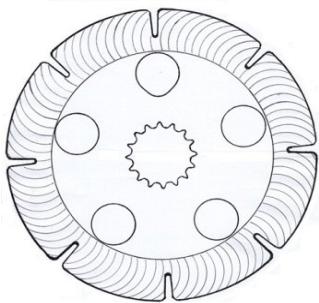
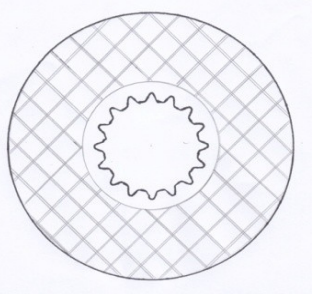
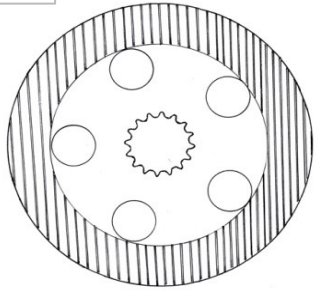
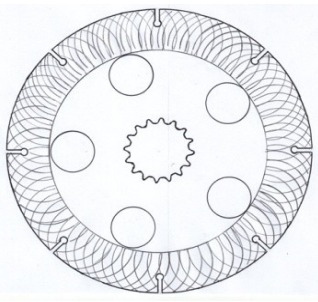
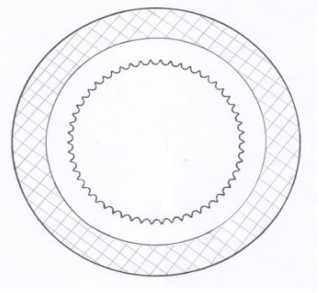
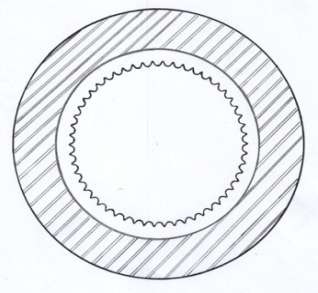
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BRAKE RING DIMENSION
DIMENSION BAGUE DE FRENAGE
BREMSRINGES DIMENSION

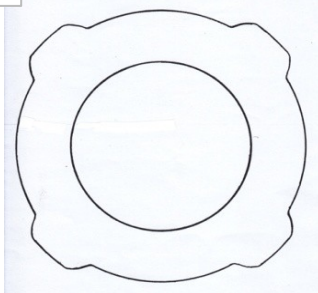
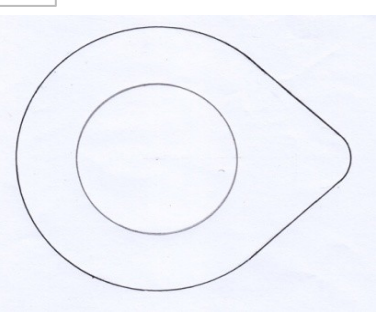
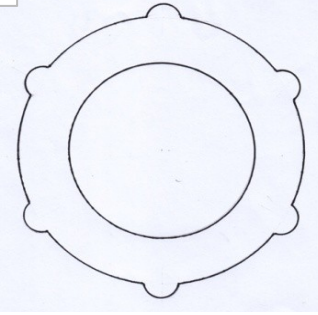
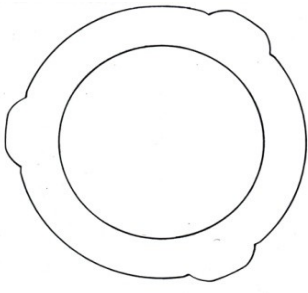
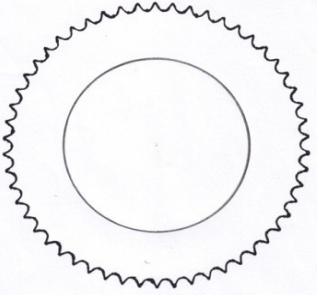
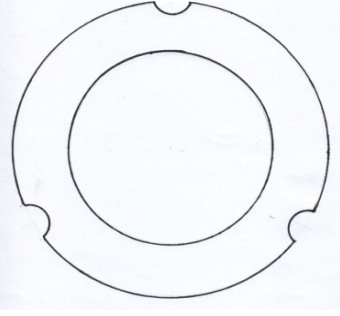
DIMENSIONE MOZZO
HUB DIMENSION
DIMENSION MOYEU
RADNABE DIMENSION

FIGURA DISEGNO
IMAGE DRAWING
DESSIN IMAGE
FIGUR ZEICHNUNG

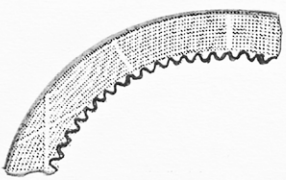
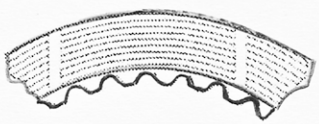
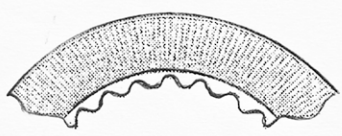
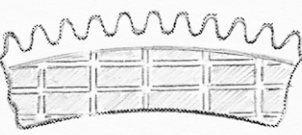
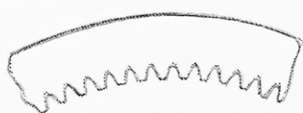


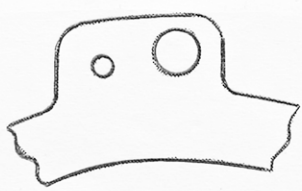
RICAMBI EBAC	DISEGNI ANELLI FRENO	Brake ring drawing
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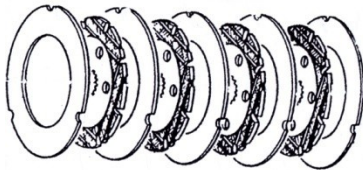
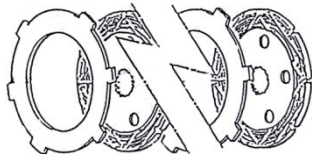
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S04 	S05 	S06 

A01 	A02 	A03 
A04 	A05 	A06 

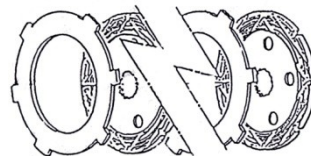
RICAMBI EBAC	DISEGNI ANELLI FRENO	Brake ring drawing
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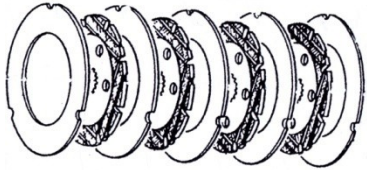
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S10 	A07 	A08 

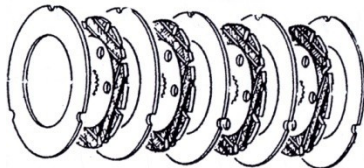
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A13 	A14 	A15 

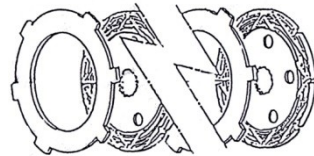
RICAMBI EBAC		BRAKE COMPONENTS			COLES CRANE			
EBAC Order code	Indicative Original code	Anello freno – Brake ring			Mozzo –Hub			Disegno
		A - mm	B - mm	C - mm	D mm	E mm	F -Splin	G
		Dia. max	Dia.min	Sp. Thick	Dia. Max	Dia. Min	Z = N°	Drawing
IT) Anello freno interno a bagno d'olio								
EN) Friction disc								
DE) Bremsringes								
FR) Bague de frenage interieur avec huile								
AFS6845	8992294	146	102,5	3,0	B	Int	35	S09
IT) Anello freno intermedio in acciaio								
EN) Steel brake ring								
DE) Ring stahl bremsse								
FR) Bague de frenage en acier								
AFA6844	8992283	152,3	110	2,2		Ext	50	A05

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RICAMBI <i>EBAC</i>		BRAKE COMPONENTS			GROVE CRANE			
EBAC Order code	Indicative Original code	Anello freno – Brake ring			Mozzo –Hub			Disegno
		A - mm	B - mm	C - mm	D mm	E mm	F-Splin	G
		Dia. max	Dia.min	Sp. Thick	Dia. Max	Dia. Min	Z = N°	Drawing
IT) Anello freno interno a bagno d’olio								
EN) Friction disc								
DE) Bremsringes								
FR) Bague de frenage interieur avec huile								
AFS6025	02217990	133	101	2,4	B	Ext	32	S10
AFS1933	9904101483	190,8	147,3	3,0	B	Int	59	S08
AFS1359	9904101523	133,1	92,7	1,6	B	Int	45	S07
AFS1649	9904105541	133,1	92,7	1,6	P	Int	45	S07
AFS2787	9904106470	175,3	106,7	2,9	G	Int	52	S07
IT) Anello freno intermedio in acciaio								
EN) Steel brake ring								
DE) Ring stahl bremse								
FR) Bague de frenage en acier								
AFA6028	01679956	122	92	1,5		Int	24	A 07
AFA1276	9904100634	138,9	98	1,8		Ext	50	A05
AFA1938	9904101482	214,9	155,7	1,8		Ext	3	A04
AFA5452	9904101524	139,2	98,2	8,7	8,3	Ext	54	A05
AFA2738	9904106471	182,6	117,9	1,8		Ext	71	A05
								Pag. 42

RICAMBI EBAC		BRAKE COMPONENTS			ORMIG CRANE			
EBAC Order code	Indicative Original code	Anello freno – Brake ring			Mozzo –Hub			Disegno
		A - mm	B - mm	C - mm	D mm	E mm	F -Splin	G
		Dia. max	Dia.min	Sp. Thick	Dia. Max	Dia. Min	Z = N°	Drawing
IT) Anello freno interno a bagno d'olio								
EN) Friction disc								
DE) Bremsringes								
FR) Bague de frenage interieur avec huile								
AFS5911	AC4274018	204	40	4,9	G	Int	16	S03
IT) Anello freno intermedio in acciaio								
EN) Steel brake ring								
DE) Ring stahl bremsse								
FR) Bague de frenage en acier								
AFA5914	DO1274019	209	140	2,7		Ext	2	
								Pag. 43



A technical diagram showing the assembly of a multi-layered disc stack, likely a clutch or brake assembly. The diagram consists of five cross-sectional views of the assembly at different stages or from different perspectives. The components are labeled with letters: 'A' for the outer housing, 'B' for the inner disc, 'C' for the friction material, 'D' for the pressure plate, 'E' for the springs, and 'F' for the bolts. The assembly is shown in a disassembled state, with the components arranged in a row to show their relative positions and how they fit together.

