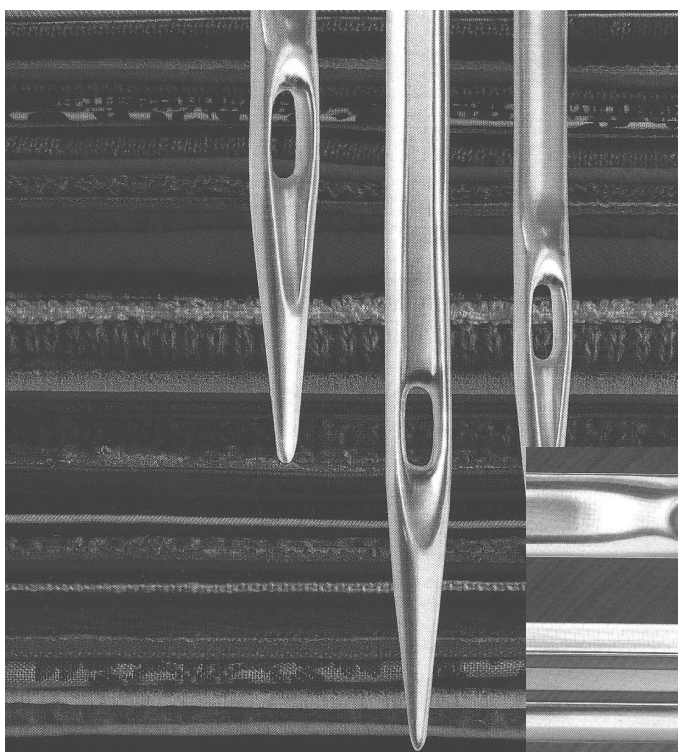
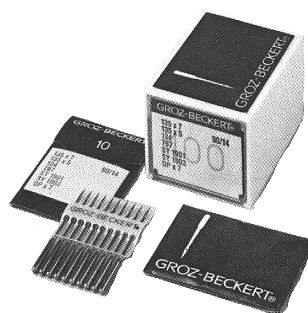




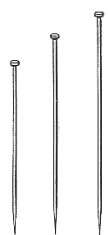
GROZ-BECKERT®  
PRÄZISIONSNADELN



Noi va livram acele pentru toate tipurile de masini de cusut uzuale



## Accesorii practice pentru sectia dvs. de cusut



6000-6003



6008

**6000/1** Ace cu gamalie, din otel, nichelate, cu grosimea de 0,6 mm, lungi de 26 mm, in ambalaje de cate 500 g.

**6000/2** Ace cu gamalie, ca si 6000/1, in sa lungi de 30 mm.

**6000/3** Ace cu gamalie, ca si 6000/1, in sa lungi de 34 mm.

**6001/1** Ace cu gamalie, nichelate, cu grosimea de 0,7 mm, in ambalaje a cate 500 g, lungi de 26 mm.

**6001/2** Ace cu gamalie, ca si 6001/1, in sa lungi de 30 mm.



6980



6014/1-3

**6003/1** Ace cu gamalie din alama, albe, inoxidabile, in pachete de cate 500 g, grosimea de 0,7 mm, lungi de 26 mm.

**6003/2** Ace cu gamalie din alama, ca si 6003/1, in sa groase de 0,8 mm, lungi de 30 mm.

**6008/1** Ace de gamalie cu cap din material plastic, sortate dupa culori, in pachete de cate 100 buc., lungi de 30 mm si groase de 0,65 mm.

**6008/2** Ace de gamalie, ca si 6008/1, lungi de 48 mm, groase de 0,9 mm.



2390



9055



9058

**6014/1** Ace de siguranta, calite, nichelate si protejate contra ruginii, cu spirala si capac - DUPLEX, in ambalaje a cate 1000 bucati, cca. 30 mm lungi.

**6014/2** Ace de siguranta, ca si 6014/1, in sa cu lungimea de cca. 40 mm.

**6014/3** Ace de siguranta, ca si 6014/1, in sa cu lungimea de cca. 50 mm.

**2390** Ac de navadit cu lungimea de 74 mm.

**9055** Dispozitiv de introducerea firului in acul masinii de cusut.

**9058** Dispozitiv de introducerea firului in ac, din sarma de alama, lung de cca. 125 mm, gros de cca. 0,6 mm, cu ureche, pentru masini de cusut overlock (de surfilat).



9195

**6980** Pernita pentru ace cu clema din material plastic.

**9195** Dispozitiv de descusut tip sageata, cu bila, cu maner detasabil, pentru desfacerea unor cusaturi si pentru descusut diverse butoniere.



6154

**6154** Dispozitiv manual de incheiat nasturi, pentru incheierea rapida a nasturilor unor camasi, bluze, etc., pentru indepartarea unor cleme, taierea unor fire.



9519/9665

**9519** Suport cu clema, pentru fixarea cu clema a unor fise de parcurs, fise tehnologice, etc., usor de agatat. Capetele clemei fiind acoperite cu material plastic negru, latimea clemelor de prindere de 20 mm, lungimea de cca. 55 mm fara carligul de agatare.

**9665** Clema pentru pantaloni, cu suport, capetele clemelor fiind acoperite cu material plastic antiderapant, latimea falcilor de prindere fiind de 20 mm si lungimea fara carlig de 70 mm.

**6939/1** Dispozitiv de rotunjit tivul fustei, deplasabil; pulverizator usor de reglat, model de baza, **fara** consola pentru perna de ace.

**6939/2** Consola pentru perna de ace cu design deosebit, pentru 6939/1.

**6939/3** Pulverizator separat, ca piesa de schimb pentru 6939/1.

**6939/4** Para si furtun separat, ca piesa de schimb pentru 6939/1.

**P**ulbere de creta pentru dispozitivul de desenat cu creta si pentru dispozitivul de rotunjit fuste, nefixabila, in pungi de cca. 1000 g. Numerele articolelor respective le gasiti in tabelul nr. 13.

| Culoare     | alb    | rosu   | galben | albastru | negru  |
|-------------|--------|--------|--------|----------|--------|
| Articol-Nr. | 6999/1 | 6999/2 | 6999/3 | 6999/4   | 6999/5 |

**Tabelul 28**



**Pastrati o evidenta clara,**



**va ajuta**

**6885** Brat pentru asezarea unor textile, pentru lazi, cutii, etc., cornierul de sustinere avand 25 mm Ø si lungimea de cca. 40/50 cm.

**6879** Brat de asezare, depunere, cu etrier suplimentar de derulare pentru un numar de pana la 4 benzi. Etrierul de derulare este lung de cca. 40 cm, cu patru saibe de carton de cca. 20 cm Ø si 2 suruburi de sustinere.

**6878** Cadru suport tip magazie pentru mosoare, flexibil, cu 35 de suporti de mosoare si placa din placaj, complet cu bara de sustinere pentru fixarea lui de suportul de bobine al masinii de cusut. Prin decalarea usoar a suportilor individuali, acest cadru se poate adapta usor pentru orice marime de mosoare.

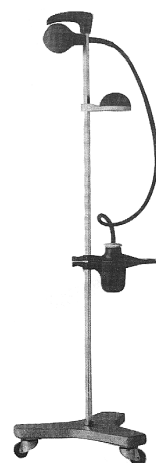
**6885/8** Cadru suport tip magazie de mosoare, flexibil, ca si 6878, insa fara suport de prindere de suportul nostru universal 6885 dovedit ca fiind foarte util.

**6930/2** Suport-magazie pentru mosoare, pentru schimbarea rapida a mosoarelor de ata, acestea fiind la vedere si usor de manevrat, pentru 20 de mosoare, fixarea se face la dispozitivul de derulare a atei al masinii dvs., cu clema de fixare.

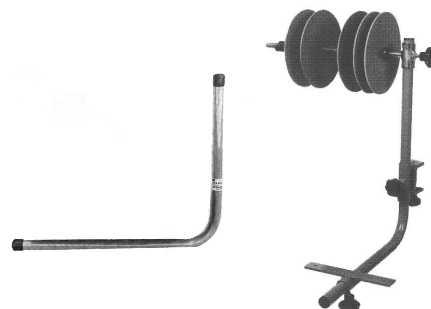
**6930/3** Suport magazie pentru mosoare, ca si 6930/2, insa pentru 40 de mosoare, cu clema de fixare si suport-bara de derulare a atei.

**Indicatie importanta:**

La comanda de suport-magazie pentru mosoare 6930/2-4, trebuiesc precizate obligatoriu tipul si clasa masinii de cusut.

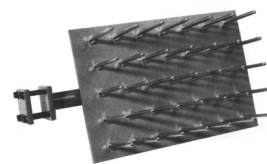


6939

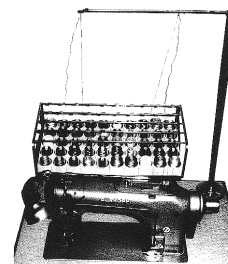


6885

6879



6878



6930/2-4



## Rigle de ghidare & aparate de tivit



**9688** Magnet de masa, fara montura de metal cu Ø magnetului de cca. 25 mm si grosimea de 5 mm.



9692

- fixarea de piciorul presor (surubul piciorului presor) cu etrier special.

Putem livra următoarele modele de lineale de ghidare:



6748/6744

**6745** Orificiul cu Ø de 8,8 mm pentru masini de cusut Singer 96, Adler, Pfaff, Dürkopp 211, Juki etc.

**6748** Orificiul cu Ø de 13,1 mm pentru Dürkopp 212 etc.

**6748/1** Dispozitiv (limitator) de ghidare separat, suplimentar, pentru toate tipurile de masini de cusut.



La toate modelele, limitatorul se poate monta pe ambele parti, dreapta sau stanga.



6771

**6749/1** Dispozitiv de ghidare a lizierelor, model usor reglabil, pentru toate tipurile de masini de cusut industriale. Printr-o singura operatie se poate regla orice cota pana la 45 mm; model pentru partea dreapta, vezi figura alaturata.

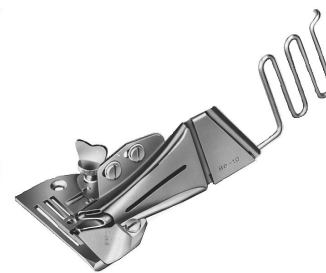
**6749/2** Dispozitiv de ghidarea lizierelor, ca si art. 6749/1, insa model pentru partea stanga.



La comenzi de ghidaje (limitatoare) de liziera art. nr. 6749/1 si nr. 6749/2, va rugam sa indicati neaparat datele complete ale masinii de cusut.

**6771** Limitator de liziere cu arc. Asigura o ghidare ireprosabila a materialului la cusut.

Dispozitiv de tivit, model nou, reglabil, ghidare deosebita pe placa de ace pentru o introducere fara probleme a materialului la cusut. Varf neted necositorit. Prin ghidarea mobila inapoi se poate obtine un tiv excelent. De exemplu se recomanda la oriosirea pe masinile de tighelat cu un singur ac Singer 31, 44, 95, 96, 195K, 196K, 241, 245, 251, 281, 331K, 366K, 400W, 451K, 491, 600W, Mitsubishi DB-Klasse, Juki DDL-Klasse, Brosuher DB-1, DB-2, Union Special 63400, Toyota D-134, D-146 etc. Alegeti din tabelul nr. 29.



6820/1-14

| Articol-Nr. | Marimea benzii (mm) | Marimea finala (mm) | Articol-Nr. | Marimea benzii (mm) | Marimea finala (mm) |
|-------------|---------------------|---------------------|-------------|---------------------|---------------------|
| 6820/1      | 18                  | 4                   | 6820/8      | 32                  | 8,5                 |
| 6820/2      | 20                  | 4,5                 | 6820/9      | 34                  | 9                   |
| 6820/3      | 22                  | 5                   | 6820/10     | 36                  | 10                  |
| 6820/4      | 24                  | 6                   | 6820/11     | 40                  | 11                  |
| 6820/5      | 26                  | 6,5                 | 6820/12     | 42                  | 12                  |
| 6820/6      | 28                  | 7                   | 6820/13     | 45                  | 13                  |
| 6820/7      | 30                  | 8                   | 6820/14     | 50                  | 15                  |

**Tabelul 29**



4-ori

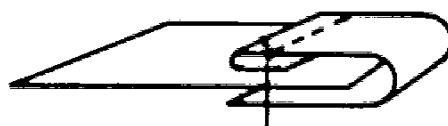


6821/1-27

Dispozitiv de tivit, model nou, reglabil. Prin ghidarea mobila inapoi, se poate obtine o margine excelenta. Varful neted necositorit constituie un avantaj. Livrabil cu 3 sau 4 posibilitati de reglare. Indicac pentru Union Special 52800, 57700, Yamato DV-203, 1203, DW-303, 1303, Pegasus W-61, Rimoldi 261, Kansai Special DVK-1701F, DKW-1802K etc. Alegeti modelul din tabelul nr. 30.

| Articol-Nr. | x-ori | Marimea benzii (mm) | Marimea finala (mm) | Articol-Nr. | x-ori | Marimea benzii (mm) | Marimea finala (mm) |
|-------------|-------|---------------------|---------------------|-------------|-------|---------------------|---------------------|
| 6821/1      | 3     | 18                  | 6                   | 6821/16     | 4     | 24                  | 6                   |
| 6821/2      | 3     | 24                  | 8                   | 6821/17     | 4     | 30                  | 8                   |
| 6821/3      | 3     | 28                  | 10                  | 6821/18     | 4     | 36                  | 10                  |
| 6821/4      | 3     | 32                  | 12                  | 6821/19     | 4     | 42                  | 12                  |
| 6821/5      | 3     | 34                  | 12,7                | 6821/20     | 4     | 44                  | 13                  |
| 6821/6      | 3     | 34                  | 13                  | 6821/21     | 4     | 48                  | 15                  |
| 6821/7      | 3     | 40                  | 15                  | 6821/22     | 4     | 50                  | 16                  |
| 6821/8      | 3     | 42                  | 16                  | 6821/23     | 4     | 52                  | 17                  |
| 6821/9      | 3     | 44                  | 17                  | 6821/24     | 4     | 54                  | 18                  |
| 6821/10     | 3     | 46                  | 18                  | 6821/25     | 4     | 58                  | 20                  |
| 6821/11     | 3     | 50                  | 20                  | 6821/26     | 4     | 64                  | 23                  |
| 6821/12     | 3     | 56                  | 23                  | 6821/27     | 4     | 68                  | 25                  |
| 6821/13     | 3     | 60                  | 25                  |             |       |                     |                     |

**Tabelul 30**



3-ori



4-ori



6821/1-27



9682/1

**M**asa suplimentara pentru masina de cusut. Lungimea 800 mm, latimea 500 mm, inaltimea 760 mm, individual reglabila in inaltime. La cerere se poate livra cu una sau doua placi de masa acoperite cu material plastic si cu cadru inferior fix din teava oteloasa.

1. Placa reglabila de la 760 mm la 1300 mm.
2. Placa reglabila de la 450 mm la 700 mm.

**9682/1** Masa suplimentara, model cu 1 placa de masa.

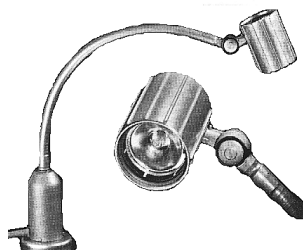


9667

**9682/2** Masa suplimentara, model cu 2 placi de masa.

**9667** Scaun special pentru pozitia semi-sezut, cu cadru greu, rezistent si sigur impotriva rasturnarii. Partea de sezut este reglabila intre cca. 65 si 90 cm; usor de rabatat. La deschidere se fixeaza automat printr-o clema de cadrul propriu. Partea de sezut si spatarul sunt din spuma speciala de poliuretan cu o structura periferica placuta corpului uman.

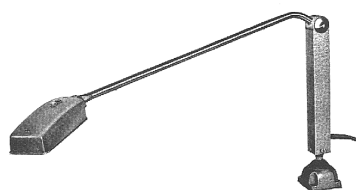
## Priviti cu lampa protrivita



6974

**6974** Lampa cu halogen cu lumina punctiforma pentru iluminare intensiva, 220 Volt, cu transformator incorporat, echipata cu bec (art. 6979) de voltaj scazut 12 Volt/20 Watt, cu viata medie de 2000 ore, cu reflector de 80 mm x 60 mm Ø, cu tub de metal cu lungimea de 40 mm si Ø de 16 mm; picior cu magnet aderent.

**6979** Bec (unitate de schimb) 12 Volt, 20 Watt, pentru lampa cu halogen cu lumina punctiforma art. 6974.



6986/7000

**6986** Lampa pentru cusut si alte scopuri, cu 2 becuri fluorescente de 4 Watt, 220 Volt; stabila, cu mobilitate mare si randament luminos ridicat. Dimensiuni: picior 60 x 60 mm, teava de 30 x 30 x 235 mm, brat de sustinere de 400 mm si Ø de 12 mm, reflector 170 x 50 x 40 mm, rabatere totala de 800 mm.

**6987** Bec fluorescent de 220 Volt, 4 Watt pentru art. 6986.

**7000** Lampa cu raze ultraviolet pentru recunoasterea marcajelor efectuate cu creioanele cu fetru fluorescente; cu 2 becuri cu raze ultraviolet, fluorescente à 4 Watt, 220 Volt; foarte stabile, mobilitate mare si randament luminos ridicat. Picior 60 x 60 mm, teava 30 x 30 x 235 mm, brat de sustinere de 400 mm si Ø de 12 mm, reflector de 170 x 50 x 40 mm, rabatere totala de 800 mm.

**7000/3** Bec fluorescent cu raze UV, 4 Watt, pentru lampa art. 7000.



7200

**7200** Lampa cu stativ cu fir de alimentare de 1,5 m fara fisa (stecar); cu picior articulata; cu transformator incorporat de 12 V/25 VA cu conectare

**7201** Bec halogen cu reflector, de 12 V/20 W pentru lampa cu stativ art. 7200.

**7199** Lampa pentru cusut standard, sursa de lumina se fixeaza de suportul pentru bobine (mosoare) transformator de 220 V/12 V/20 W se poate fixa cu suruburi, suportul sursei de lumina este foarte flexibil si lung de 800 mm, Ø 4 mm, cu optica de focalizare.

**7199/1** Dispozitiv de fixare a suportului de lumina, flexibil in diferite directii, cu cornier de fixare reglabil; compus din 3 parti, cu suruburi reglabile pentru fixare si cu suruburi cu filet M 4 de prindere de capul de cusut al masinii.

**7199/2** Dispozitiv de fixare a suportului de lumina, cu colier de 12 mm Ø si surub M 4 cu filet.

**B**ecuri pentru lampi de cusut, cu forma sferica, vezi tabelul nr. 31.

| Fixare cu filet |      |      | Fixare prin rasucire |      |      |
|-----------------|------|------|----------------------|------|------|
| Articol-Nr.     | Volt | Watt | Articol-Nr.          | Volt | Watt |
| 6975/2          | 12   | 15   | 6975/31              | 12   | 15   |
| 6975/3          | 12   | 20   | 6975/32              | 12   | 25   |
|                 |      |      | 6975/34              | 24   | 5    |
|                 |      |      | 6975/35              | 225  | 15   |

**Tabelul 31**

**7002** Creta de croitorie fluorescenta, in forma de creion, verde, in cartoane á 25 bucati.

**7029** Stift de marcare tip UV Glo-Mark, se preteaza foarte bine la marcarea butonierelor, s.a.

**7030** Stift de marcare Textilan, cu vopsea luminescenta UV, cu varful lat. Dupa marcare diluantul se volatilizeaza f. rapid, un tratament ulterior pt. indepartare fiind inutil. Dupa fiecare utilizare nu uitati sa puneti capacul.

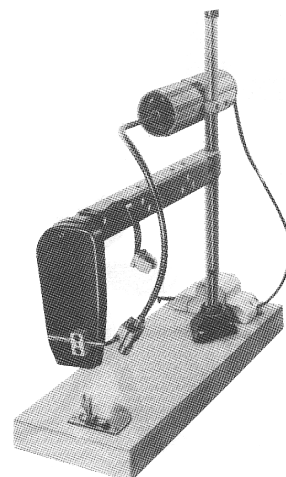
Referitor la acestea, vezi si la pagina 31, domeniul croit.



**B**anda abraziva Mitchell's, originala, calitate americana de varf, livrabila in role de 25 Yards (cca. 23 m), vezi tabelul nr. 33.

| Articol-Nr. | Nr.original | Granulatie | Grosimea(mm) |
|-------------|-------------|------------|--------------|
| 9461/1      | 48          | 150        | 2,4          |
| 9461/2      | 49          | 120        | 2,0          |
| 9461/3      | 50          | 180        | 1,8          |
| 9461/4      | 52          | 150        | 1,4          |
| 9461/5      | 53          | 180        | 1,0          |
| 9461/6      | 54          | 200        | 0,8          |
| 9461/7      | 54-H        | 200        | 0,6          |
| 9461/8      | 55          | 200        | 0,5          |
| 9461/9      | 60          | 200        | 0,4          |
| 9461/10     | 66          | 280        | 0,3          |
| 9461/11     | 51          | 120        | 1,4          |

**Tabelul 32**



7199

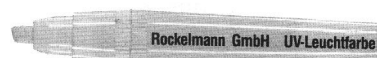
**Stifturi de marcare  
pentru lampi cu UV**



7002



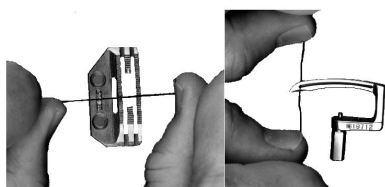
7029



7030



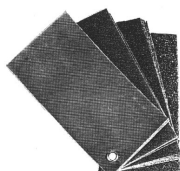
9461 / 9463



9461 / 9463



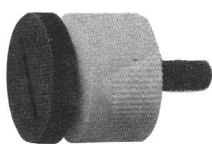
9481/4-8



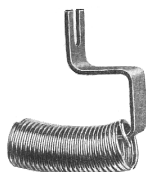
9483/4-10



9694



6774



6776



7203



7202

**S**nur abraziv Mitchell's, original, calitate de varf americana, livrabil in role de 25 Yards (cca. 23 m), vezi tabelul nr. 33.

| Articol-Nr. | Nr.original | Granulatie | Grosimea (mm) |
|-------------|-------------|------------|---------------|
| 9463/1      | 01          | 180        | 1,6           |
| 9463/2      | 56          | 180        | 2,4           |
| 9463/3      | 57          | 180        | 3,2           |
| 9463/4      | 58          | 150        | 5,6           |

**Tabelul 33**

**9481/4** Panza abraziva in role de cate 50 m lungime, 50 mm latime, se poate rupe usor in fasii inguste, cu granulatia 150.

**9481/6** Panza abraziva, ca si art. 9481/4, in sa cu granulatia 220.

**9481/8** Panza abraziva, ca si 9481/4, in sa cu granulatia 320.

**9483/4** Panza abraziva in coli de cate 23 x 28 cm, se poate rupe foarte usor in fasii inguste, cu granulatia 150.

**9483/6** Panza abraziva, ca si 9483/4, in sa cu granulatia de 220.

**9483/8** Panza abraziva, ca si 9483/4, in sa cu granulatia 320.

**9483/10** Panza abraziva, ca si 9483/4, in sa pentru lustruit.

**9694** Dispozitiv de ungerea firelor cu ulei siliconic, cu magnet puternic pentru fixarea pe partea superioara a masinii de cusut; cu carcasa rabatabila; se poate folosi pentru unul sau doua fire, cu rezervorul pentru uleiul siliconic montat deasupra. Emulsia siliconica art. 9091 sau uleiul siliconic art. 9093 picura continuu, astfel incat insertiile de pasla sa fie mereu imbibate. Realimentarea rezervorului se face doar la intervale mari de timp.

**9091** Emulsie siliconica de separare, preparata gata pentru utilizarea imediata, pentru dispozitivul de ungere 9694 si in mod special se preteaza pentru ungerea masinilor de croit. Termenul de garantie este limitat – cca. 6 luni in bidoane inchise.

**9093** Ulei siliconic tip 350, se foloseste pentru dispozitivul de ungere 9694 si in sectia dvs. de cusut.

**6774** Dispozitiv de taierea firelor cu clema semiautomata de retinerea firului taiat.

**6776** Dispozitiv de taierea firelor cu cutitul protejat ( nu exista pericol de accidentare ).

**7203** Spray cu teflon, cu efect exceptional de substanta de separare, de ungere si alunecare pe orice fel de suport, impiedica murdarirea si este antiadeziv.

**7202** Banda din teflon, autoadeziva pe o parte, folosita la acoperirea picioruselor la masinile de cusut, rezistenta pana la temperatura de 260°

**9385** Cureau din piele speciala (crupon), cu sectiune rotunda si 7 mm Ø.

**9390** Cureau din piele speciala (crupon), cu sectiune rotunda si 8 mm Ø.

**9395** Cureau din crupon, cu sectiunea rotunda si 10 mm Ø.

**9330/1** Cleste paralel pentru perforarea curelelor, pentru taierea si strapungerea unor curele din piele, cu sectiune trapezoidala si rotunda de 8 - 9,5 mm Ø, in timpul a doua operatiuni de lucru separate. Falcile sunt cu striatiuni pentru fixarea carligelor, in timp ce se efectueaza imbinarea capetelor curelelor. Manere inoxidabile si lustruite, cu falci tratate si inegrite chimic. Lungimea clestelui inchis este de 160 mm si greutatea inclusiv geanta de 280 g.

#### Accesorii:

**9330/2** Surub pentru ghidarea curelei.

**9330/3** Cutit si surub.

**9330/4** Predueca si piulita.

**6921** Aparatoare universală de curea pentru motoare de masini de cusut, cu fixare sub masa masinii, complet cu cornier de fixare si surub de reglare.

Noi avem accesoriile necesare pentru protejarea impotriva unor aschii de nasturi si ace pentru masini de cusut butoniere si de executat bride scurte.

**7250** Ochelari de protectie cu protectia laterala a ochilor, cu brate reglabile si lentile din material plastic.

**7251** Protectie completa pentru purtatorii de ochelari. Se potriveste aproape la toate tipurile de ochelari de corectie.

Picioruse presoare (de compensare) cu tratament special al suprafetelor cu teflon, pentru coaserea unor materiale sintetice, cu protectie fixa pentru deget. Urmatoarele picioruse presoare cu teflon se potrivesc la masini de cusut cu cusatura de suveica - Singer, Juki, Brother, Toyota (Consew), Mitsubishi, Yakumo si alte tipuri asemanatoare, ca si pentru noile tipuri de masini Pfaff.

| Articol-Nr. | Domeniul de utilizare si descrierea                                    |
|-------------|------------------------------------------------------------------------|
| 17/210      | Piciorus de compensare din teflon pentru materiale semi-grele si grele |
| 17/214      | Piciorus de compensare din teflon, drept, lat de 1,0 mm                |
| 17/215      | Piciorus de compensare din teflon, drept, lat de 1,5 mm                |
| 17/216      | Piciorus de compensare din teflon, drept, lat de 2 mm                  |
| 17/218      | Piciorus de compensare din teflon, drept, lat de 3 mm                  |

**Tabelul 34**

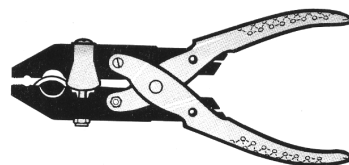
Pentru masinile de cusut cu transportul acelor - Brother, Juki, Singer, Toyota (Consew), Mitsubishi, Yakumo si alte tipuri asemanatoare, ca si pentru noile tipuri de masini Pfaff, recomandam urmatoarele tipuri de picioruse presoare cu Teflon:

| Articol-Nr. | Domeniul de utilizare si descrierea                   |
|-------------|-------------------------------------------------------|
| 17/227      | Piciorus de compensare din teflon, drept, lat de 1mm  |
| 17/229      | Piciorus de compensare din teflon, drept, lat de 3 mm |

**Tabelul 35**



9385-9395



9330/1



6921



7250



7251



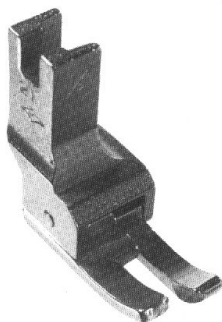
17/210



17/216

**P**icioruse de compensare articulate. Se garanteaza o presiune uniforma in locurile ingrosate ale stofei si astfel un transport ireprosabil al materialului de cusut, nici un fel de deplasare a stofei la coaserea ingusta cu tighel petrecut. Datorita articularii piciorusului, se obtin viteze de cusut mai mari si o solicitare cat mai redusa a transportorului. La cerere si la un pret mai ridicat, se pot livra picioruse de compensare articulate cu talpa tratata cu teflon sau chiar complet din teflon.

Se pot livra urmatoarele sortimente standard, care se potrivesc la: Dürkopp 206, 207, 211, 216 etc., Pfaff 463, 467 etc., Singer 31, 95, 96, 103, 241, 400 W, 451 K etc. Ca si la masini cu acelasi tip de prindere, vezi tabelul nr. 36.



17/110-123

| Articol-Nr.                        | Lat. tighelului<br>mm (Zoll) | Arcuit in<br>partea dreapta | Arcuit in<br>partea stanga | Arcuit in<br>ambele parti |
|------------------------------------|------------------------------|-----------------------------|----------------------------|---------------------------|
| 17/110                             | 0,8 (1/32)                   | X                           |                            |                           |
| 17/111                             | 1,6 (1/16)                   | X                           |                            |                           |
| 17/112                             | 2,4 (3/32)                   | X                           |                            |                           |
| 17/114                             | 4,0 (5/32)                   | X                           |                            |                           |
| 17/115                             | 4,8 (3/16)                   | X                           |                            |                           |
| 17/117                             | 0,8 (1/32)                   |                             | X                          |                           |
| 17/118                             | 1,6 (1/16)                   |                             | X                          |                           |
| 17/120                             | 4,8 (3/16)                   |                             | X                          |                           |
| 17/123                             | 1,6 (1/16)                   |                             |                            | X                         |
| Se potriveste pentru : Dürkopp 212 |                              |                             |                            |                           |
| 17/130                             | 0,8 (1/32)                   | X                           |                            |                           |
| 17/131                             | 1,6 (1/16)                   | X                           |                            |                           |
| 17/136                             | 1,6 (1/16)                   |                             | X                          |                           |
| 17/138                             | 0,8 (1/32)                   |                             |                            | X                         |

Tabelul 36



Alte sortimente cu executie speciala, la cerere. Va rugam sa specificati tipul si modelul masinii de cusut, latimea de cusut dorita si tipul sistemului de arc.



17/102



17/103

**17/102** Piciorus presor pentru margini nr. 12435 HN, cu talpa ingusta, pe stanga, arcuit.

**17/103** Piciorus presor pentru margini nr. 31358 HN, cu talpa ingusta, pe dreapta, arcuit.



17/104

**17/104** Piciorus presor Zipper-Kelim nr. 40322 SH.



Piese de schimb pentru masini de cusut, urmatoarele modele:

**Model . . . . . Pagina:**

|                |              |
|----------------|--------------|
| <b>Adler</b>   | <b>56-57</b> |
| <b>Brother</b> | <b>57-59</b> |
| <b>Colti</b>   | <b>59</b>    |
| <b>Dürkopp</b> | <b>60-61</b> |
| <b>Eagle</b>   | <b>61</b>    |
| <b>Juki</b>    | <b>61-63</b> |
| <b>Kansai</b>  | <b>64</b>    |
| <b>Mauser</b>  | <b>64-65</b> |
| <b>Merrow</b>  | <b>65</b>    |
| <b>Necchi</b>  | <b>65-66</b> |
| <b>Pegasus</b> | <b>66-68</b> |
| <b>Pfaff</b>   | <b>68-70</b> |
| <b>Reece</b>   | <b>71-72</b> |
| <b>Renown</b>  | <b>72</b>    |
| <b>Rimoldi</b> | <b>72-75</b> |
| <b>Singer</b>  | <b>75-77</b> |
| <b>Siruba</b>  | <b>77</b>    |
| <b>Strobel</b> | <b>77</b>    |
| <b>Union</b>   | <b>78-81</b> |
| <b>W&amp;G</b> | <b>82</b>    |
| <b>Yamato</b>  | <b>82-85</b> |
| <b>Altele</b>  | <b>85-86</b> |

CT=Cutit din metal dur, tratat  
Nu este piesa originala

## Graifar rotund

| Articol-Nr. | Nr. original | Clasa                                                |
|-------------|--------------|------------------------------------------------------|
| Brother     |              |                                                      |
| 28.712      | 116780       | B-757                                                |
| 28.713      | 118961       | B-781                                                |
| 28.162      | 143986       | LH 4-B-814                                           |
| Dürkopp     |              |                                                      |
| 27.101      | 211261       | 211, 212, 213, 214, 215, 216 nou (Nr. 21609761), 218 |
| 27.099      | 216161       | 216 vechi, (Nr. 21609760)                            |
| Juki        |              |                                                      |
| 27.817      | 127-OAO      | DDL-553, DDL-555                                     |
| Singer      |              |                                                      |
| 28.721      | 143342       | 241, 600W                                            |
| 28.722      | 270946       | 251, 400 W                                           |
| 28.723      | 272139       | 451K                                                 |
| 28.165      | 502534       | 457G 135                                             |

Pieseile noastre de schimb sunt proiectate de specialiști de excepție, cu experiență și fabricate din cel mai bun material. Cele mai moderne metode de fabricație și de verificare și control, precum și o experiență de decenii garantează o calitate și o execuție constantă ireproșabilă.

Componentele din acest catalog nu sunt produse de producătorii mașinilor de cusut, dar corespund cu exactitate din toate punctele de vedere pieselor originale.

## Capsule pentru mosoare

| Articol-Nr. | Nr. original  | Clasa                                                           |
|-------------|---------------|-----------------------------------------------------------------|
| Dürkopp     |               |                                                                 |
| 27.109      | 211275        | 211, 212, 213, 215, 216, 218                                    |
| 27.102      | 265965        | 265                                                             |
| Juki        |               |                                                                 |
| 28.326      | B1837-012-OAO | DDW, DLD, DLM, DLU, DDL                                         |
| Pfaff       |               |                                                                 |
| 27.241      | 9076          | 130, 138, 230, 238, 330, 335, 433, 434, 461, 463, 465, 467, 469 |



## Mosoare

| Articol-Nr. | Nr. original     | Clasa                                                                               |
|-------------|------------------|-------------------------------------------------------------------------------------|
| Dürkopp     |                  |                                                                                     |
| 27.100      | 204230           | 204, 205, 206, 211, 212, 213, 214, 215, 216, 218, 265-101, 265-301                  |
| 27.103      | 204230 Aluminium | 211, 212                                                                            |
| 27.107      | 249372 gew.      | 221, 222, 237, 238, 239, 241, 242                                                   |
| Juki        |                  |                                                                                     |
| 28.729      | 9117-012         | DDL 555                                                                             |
| Pfaff       |                  |                                                                                     |
| 27.242      | 9033 (9033A)     | 133, 134, 138, 230, 234, 238, 330, 335, 343, 390, 433, 434, 461, 463, 465, 467, 469 |
| 28.730      | 91-168144        | 483                                                                                 |
| Singer      |                  |                                                                                     |
| 28.477      | 2073             | 68, 269                                                                             |
| 27.478      | 55623            | 95, 96, 103, 195, 196, 241, 251, 451K, 600W                                         |
| 27.455      | 270010           | 196K, 400W                                                                          |

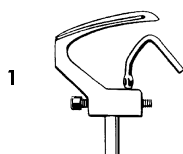


CT=Cutit din metal dur, tratat  
Nu este piesa originala

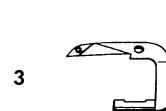
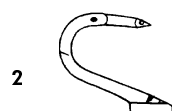


| Nr. | Nr. original                          | Articol-Nr.      |
|-----|---------------------------------------|------------------|
| 1   | 07715 050=<br>268 382 Singer          | 27.858           |
| 2   | 81148                                 | 27.052           |
| 3   | 81152                                 | 27.053           |
| 4   | 81 082                                | 27.042           |
| 5   | 81 066                                | 27.043           |
| 6   | 83 082                                | 27.044           |
| 7   | 81 582 (CT)                           | 27.073           |
| 8   | 83 066                                | 27.045           |
| 9   | 81 223                                | 27.046           |
| 10  | 81 221                                | 27.047           |
| 11  | 68 460                                | 27.070           |
| 12  | 68 462                                | 27.071           |
| 13  | 68 669-2,7<br>=068 33 132 HSS         | 27.073<br>27.094 |
| 14  | 68 668-3,1<br>=8061A-3,1 Singer       | 27.857           |
| 15  | 067 33 0570=<br>367 33 1330 HSS       | 27.090           |
| 16  | CT 067 33 0570                        | 27.063           |
| 17  | 067 33 0580=<br>367 33 1310 HSS       | 27.091           |
| 18  | CT 067 33 0580                        | 27.064           |
| 19  | 067 33 0700 (CT) =<br>367 33 1320 HSS | 27.092<br>27.065 |
| 20  | 367 331 300 HSS                       | 27.093           |
| 21  | 67 460 HSS                            | 27.061           |
| 22  | 67 462 HSS                            | 27.062           |
| 23  | 067 351 220                           | 27.067           |
| 24  | 167 350 010                           | 27.077           |
| 25  | 067 35 123 0                          | 27.068           |
| 26  | 067 9360                              | 27.069           |
| 27  | 367 330 780 HSS                       | 27.095           |
| 28  | 167 461                               | 27.074           |
| 29  | 167 462                               | 27.075           |
| 30  | 167 33 002 (CT)                       | 27.076           |
| 31  | 367 21 0240 HSS                       | 27.863           |
| 32  | 367 21 0240                           | 27.871           |
| 33  | 477 20 0140                           | 27.875           |

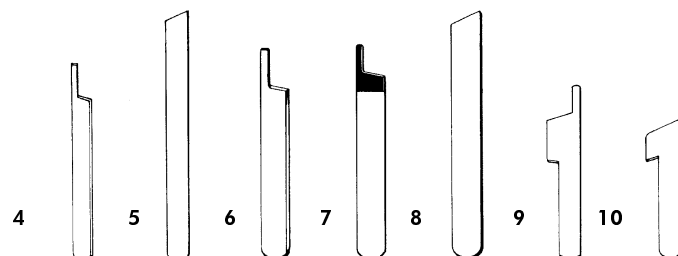
Clasa 77



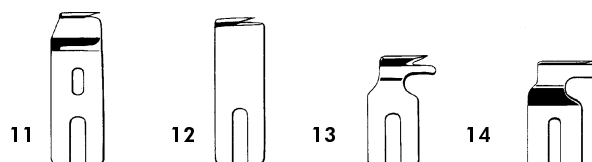
Clasa 81



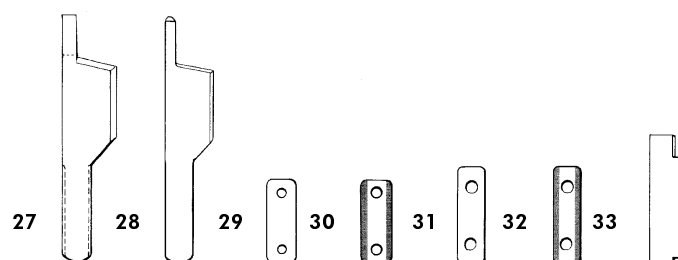
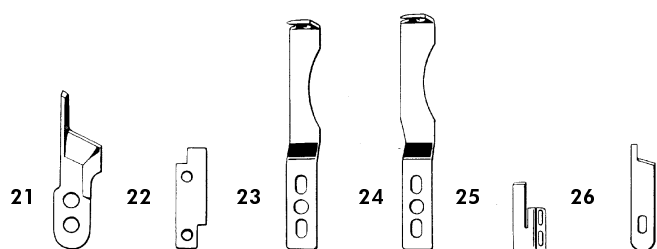
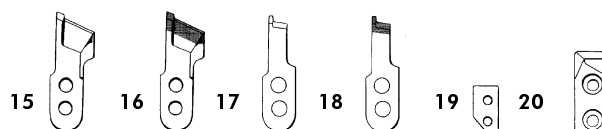
Clasa 81



Clasa 68, 268, 368

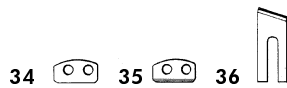


Clasa 67,167,267,367,467

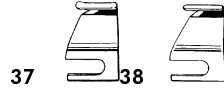


CT=Cutit din metal dur, tratat  
Nu este piesa originala

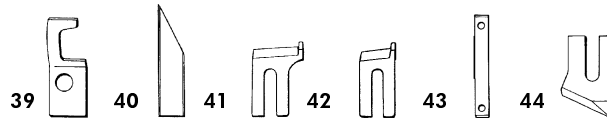
## Clasa 296



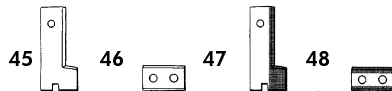
## Clasa 568



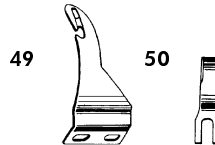
## Clasa 396, 550



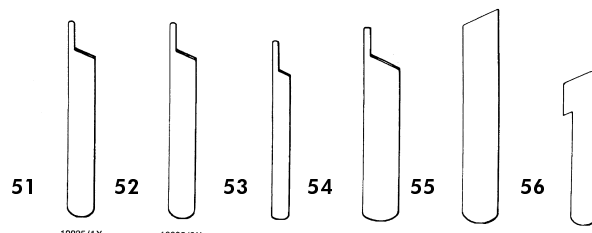
## Clasa 971



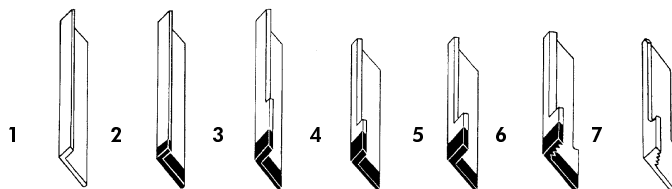
## Clasa 1296



## Clasa Everest



Kl. B511, B531, B551, B561, B571, B581, B 953, B 955, B 956, B957, B958, B 959  
B 972  
Super 600 = B 611, B621, B631, B 641, B651, B661, B 671, B 681, B 691,  
B 672, B 682, B 692



| Nr. | Nr. original                                | Articol-Nr.                |
|-----|---------------------------------------------|----------------------------|
| 34  | 296 20 002 0                                | 27.078                     |
| 35  | CT 296 200 020                              | 28.360                     |
| 36  | 296 330 430 (CT)                            | 27.079                     |
| 37  | 568 33 0770 0<br>=119 202 HSS               | 28.731                     |
| 38  | 568 33 076 0<br>=119 444 HSS                | 28.732                     |
| 39  | 396 35 075 0                                | 27.089                     |
| 40  | 396 20 009 0                                | 27.080                     |
| 41  | 396 33 069 0                                | 27.081                     |
| 42  | 396 33 070 0                                | 27.082                     |
| 43  | 170 20 019 0                                | 28.733                     |
| 44  | 396 33 160 0                                | 28.734                     |
| 45  | 971 44 014 0                                | 27.083                     |
| 46  | 971 44 018 0                                | 27.084                     |
| 47  | CT 971 44 014 0                             | 28.361                     |
| 48  | CT 971 44 018 0                             | 28.362                     |
| 49  | 91-175 540-05<br>129 350 010<br>129 350 020 | 27.951<br>28.735<br>28.736 |
| 50  | 129 171 853                                 | 28.364                     |
| 51  | 10 035/1X                                   | 27.086                     |
| 52  | 10 035/2X                                   | 27.048                     |
| 53  | 10 037/2X                                   | 27.087                     |
| 54  | 10 039/2X                                   | 27.050                     |
| 55  | 10 040/1X                                   | 27.088                     |
| 56  | 10 040/2X<br>=381 330 420                   | 27.051<br>27.060           |



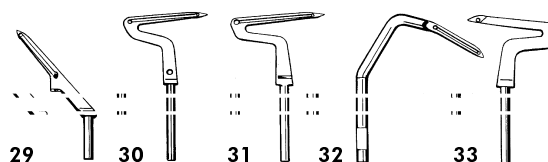
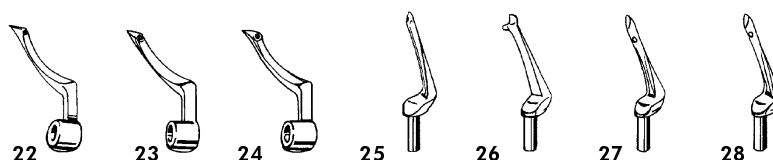
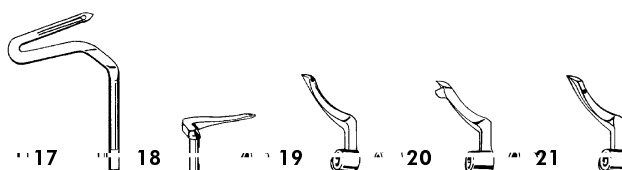
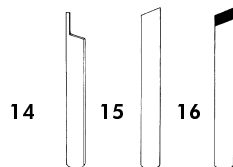
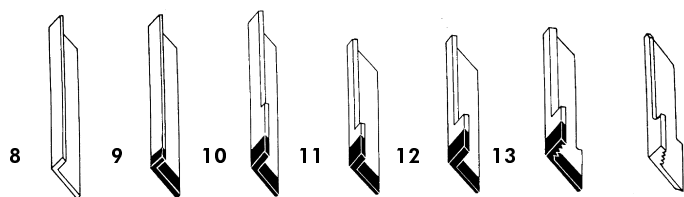
| Nr. | Nr. original     | Articol-Nr. |
|-----|------------------|-------------|
| 1   | 140 567-001      | 27.009      |
| 2   | CT 140 567-001   | 27.864      |
| 3   | 140 568-001 (CT) | 27.010      |
| 4   | 142 198-001 (CT) | 27.002      |
| 5   | 140 242-001 (CT) | 27.011      |
| 6   | 148 815-001 (CT) | 27.865      |
| 7   | 148 342-001      | 27367       |

CT=Cuțit din metal dur, tratat  
Nu este piesa originala

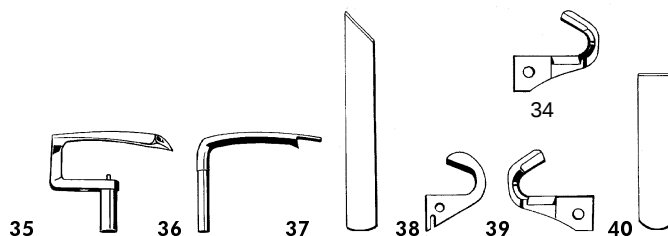


| Nr. | Nr. original                              | Articol-Nr. |
|-----|-------------------------------------------|-------------|
| 8   | 148 198-001                               | 28.737      |
| 9   | 144 074-001 (CT)                          | 27.003      |
| 10  | 118 527-001                               | 27.001      |
| 11  | CT 118 527-001                            | 27.866      |
| 12  | 144 077-001                               | 27.004      |
| 13  | CT 144 077-001                            | 27.867      |
| 14  | 112 376-001                               | 27.005      |
| 15  | 112 436-001<br>155 193-001                | 27.006      |
| 16  | CT 112 436-001                            | 28.368      |
| 17  | 110 736-001                               | 27.036      |
| 18  | 110 737-001                               | 27.037      |
| 19  | 147 934-001<br>146 042-001<br>146 612-001 | 27.869      |
| 20  | 147 935-001<br>146 613-001                | 28.738      |
| 21  | 147 936-001<br>146 792-001                | 28.369      |
| 22  | 147 937-001<br>146 962-001                | 27.870      |
| 23  | 144 042-001                               | 28.739      |
| 24  | 159 686-001                               | 28.740      |
| 25  | 155 240-001                               | 28.741      |
| 26  | 155 241-001                               | 28.742      |
| 27  | 155 242-001 (S)                           | 28.743      |
| 28  | 155 243-001 (H)                           | 28.744      |
| 29  | 143 733-001                               | 27.038      |
| 30  | 143 734-001                               | 27.039      |
| 31  | S 012 48-001<br>144 049-001               | 27.040      |
| 32  | 146 635-001                               | 27.041      |
| 33  | 159 434-001 (F)<br>S 01 249-001           | 28.745      |
| 33  | 110 737-001                               | 27.037      |
| 34  | S 09 094-001 (CT)                         | 28.746      |
| 35  | S 08 913-001                              | 28.747      |
| 36  | S 08 934-001                              | 28.748      |
| 37  | S 09 075-001                              | 28.749      |
| 38  | S 09 080-001 (CT)                         | 28.750      |
| 39  | S 09 093-001                              | 28.751      |
| 40  | S 09 101-001                              | 28.752      |
| 41  | S 12 842-001                              | 28.753      |
| 42  | S 12 865-001                              | 28.754      |

Kl. B511,B531,B551,B561,B571,B581,B 953, B 955, B 956, B957, B958, B 959  
B 972  
Super 600 = B 611, B621, B631, B 641, B651, B661, B 671, B 681, B 691,  
B 672, B 682, B 692



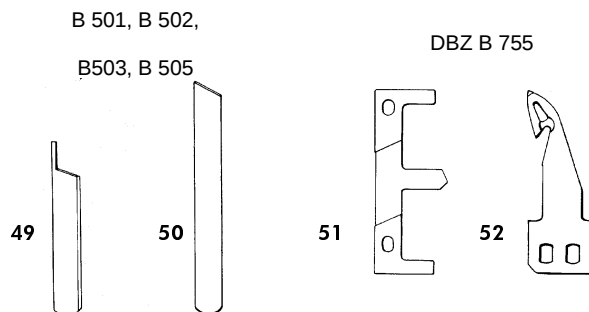
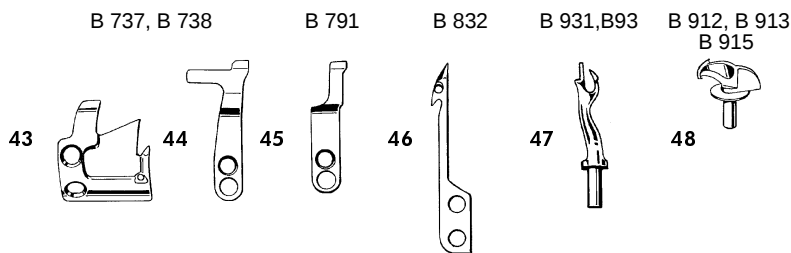
Clasa B 271, B 272



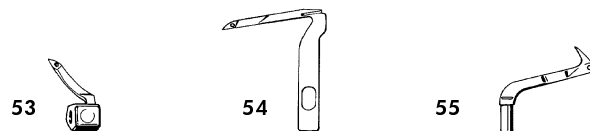
Clasa B 281



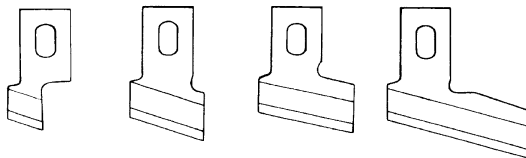
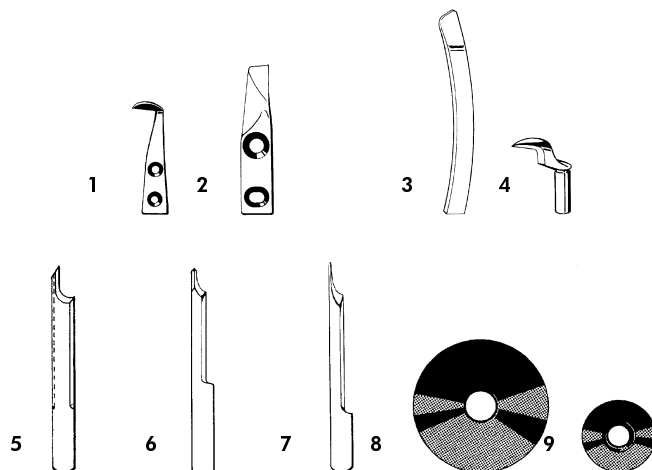
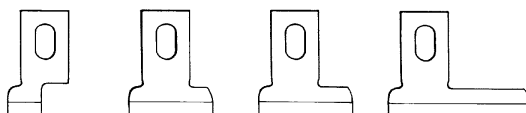
CT=Cutit din metal dur, tratat  
Nu este piesa originala



Clasa Homelock



B 812, B 814, B 815

=Singer  
Clasa 71=Singer  
Clasa 71-90

| Nr. | Nr. original               | Articol-Nr.      |
|-----|----------------------------|------------------|
| 43  | S 02 645-001               | 28.755           |
| 44  | S 02 637-001               | 28.756           |
| 45  | 159 540-001                | 28.757           |
| 46  | 159 365-001                | 28.758           |
| 47  | 110 121-001                | 27.034           |
| 48  | 115 069-001                | 28.759           |
| 49  | 142 930-001<br>123 438-001 | 27.007<br>28.760 |
| 50  | 142 858<br>123 439-001     | 27.008           |
| 51  | 142 061-001                | 27.032           |
| 52  | 142 058-001                | 27.033           |
| 53  | 127 814-001, KI. 127       | 28.761           |
| 54  | 127 815-001, KI. 127       | 28.762           |
| 55  | 127 260-001, KI. 522       | 28.763           |

Cutit de butoniera, Clasa B 812, B 814, B 815  
Singer Clasa 71

| Tip   | Nr.    | Tip    | Nr.    | Tip     | Nr.    |
|-------|--------|--------|--------|---------|--------|
| 1/8"  | 27.012 | 5/8"   | 27.019 | 1 1/16" | 27.026 |
| 1/4"  | 27.013 | 11/16" | 27.02  | 1 1/8"  | 27.027 |
| 5/16" | 27.014 | 3/4"   | 27.021 | 1 3/16" | 27.028 |
| 3/8"  | 27.015 | 13/16" | 27.022 | 1 1/4"  | 27.029 |
| 7/16" | 27.016 | 7/8"   | 27.023 | 1 3/8"  | 27.030 |
| 1/2"  | 27.017 | 15/16" | 27.024 | 1 1/2"  | 27.031 |
| 9/16" | 27.018 | 1"     | 27.025 |         |        |

Singer Clasa 71-90

| Tip   | Nr.    | Tip    | Nr.    | Tip    | Nr.    |
|-------|--------|--------|--------|--------|--------|
| 1/8"  | 28.370 | 9/16"  | 28.376 | 15/16" | 28.382 |
| 1/4"  | 28.371 | 5/8"   | 28.377 | 1"     | 28.383 |
| 5/16" | 28.372 | 11/16" | 28.378 |        |        |
| 3/8"  | 28.373 | 3/4"   | 28.379 |        |        |
| 7/16" | 28.374 | 13/16" | 28.380 |        |        |
| 1/2"  | 28.375 | 7/8"   | 28.381 |        |        |

## Colli

| Nr. | Nr. original | Articol-Nr. |
|-----|--------------|-------------|
| 1   | GP 7-71      | 28.764      |
| 2   | GP 7-93      | 28.696      |
| 3   | GP 8-71      | 28.697      |
| 4   | GP 8-93      | 28.765      |
| 5   | GP 1-71      | 28.766      |
| 6   | GP 3-4-71    | 28.698      |
| 7   | GP 5-71      | 28.699      |
| 8   | GP 1-88      | 28.700      |
| 9   | GP 4-93      | 28.701      |

CT=Cutit din metal dur, tratat  
Nu este piesa originala



| Nr. | Nr. original                    | Articol-Nr. |
|-----|---------------------------------|-------------|
| 1   | 219 6708 A                      | 27.132      |
| 2   | 211 9685                        | 27.133      |
| 3   | 211 503 66                      | 27.137      |
| 4   | 219 3963 (CT)                   | 28.767      |
| 5   | 212 4931 (CT)                   | 27.134      |
| 6   | 212 11368                       | 27.135      |
| 6   | 212 5058 (CT)                   | 27.136      |
| 7   | 204 1077                        | 27.096      |
| 8   | 204 1065<br>Clasa 237-22 und 23 | 27.098      |
| 9   | 238 1418 HSS                    | 27.138      |
| 10  | 238 1417 HSS                    | 28.384      |
| 11  | 380 7293                        | 28.768      |
| 12  | 238 6549                        | 28.769      |
| 13  | 244 14157                       | 28.770      |
| 14  | 291 030 02                      | 28.771      |
| 15  | 291 03004<br>244 14161          | 28.772      |
| 16  | 271 1497                        | 28.386      |
| 17  | 271 1483                        | 28.365      |
| 18  | 555 815                         | 27.106      |

## Clasa 551,555,556 = Singer KI.71

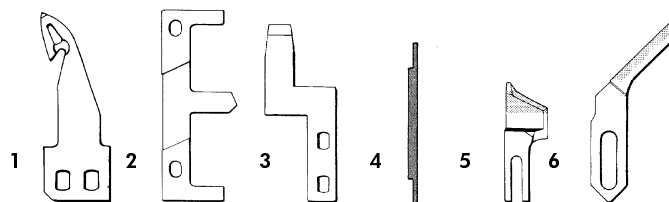
| Tip   | Nr.    | Tip    | Nr.    | Tip      | Nr.    |
|-------|--------|--------|--------|----------|--------|
| 1/8"  | 28.370 | 5/8"   | 28.376 | 1 1/16 " | 28.774 |
| 1/4"  | 28.371 | 11/16" | 28.377 | 1 1/8"   | 28.775 |
| 5/16" | 28.372 | 3/4"   | 28.378 | 1 3/16"  | 28.776 |
| 3/7"  | 28.373 | 13/16" | 28.380 | 1 1/4"   | 28.777 |
| 7/16" | 28.374 | 7/8"   | 28.381 | 1 3/8"   | 28.778 |
| 1/2"  | 28.375 | 15/16" | 28.382 | 1 1/2"   | 28.779 |
| 9/16" | 28.773 | 1"     | 28.383 |          |        |

## Clasa 551,555,556 = Singer KI.71-90 DAB

| Tip   | Nr.    | Tip    | Nr.    |
|-------|--------|--------|--------|
| 1/8"  | 28.781 | 5/8"   | 28.788 |
| 1/4"  | 28.782 | 11/16" | 28.789 |
| 5/16" | 28.783 | 3/4"   | 28.790 |
| 3/8"  | 28.784 | 13/16" | 28.791 |
| 7/16" | 28.785 | 7/8"   | 28.792 |
| 1/2"  | 28.786 | 15/16" | 28.793 |
| 9/16" | 28.787 | 1"     | 28.794 |

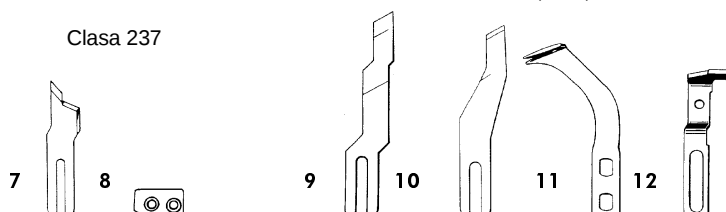
| Nr. | Nr. original        | Articol-Nr. |
|-----|---------------------|-------------|
| 19  | 557 287 2 (557 605) | 27.130      |
| 20  | 557 602a            | 27.131      |
| 21  | 557 611             | 27.402      |
| 22  | 557 2876 K          | 27.403      |
| 23  | 558 9011            | 28.780      |

## Clasa 211, 212, 219

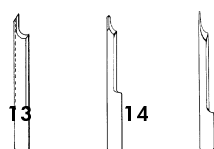


## Clasa 238, 249, 380

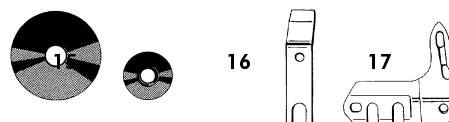
### Clasa 237



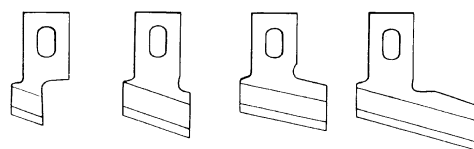
## Clasa 244, 245, 246, 247, 291, 292



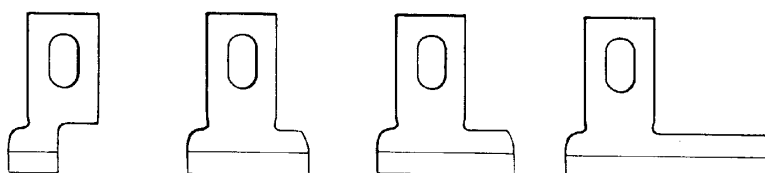
## Clasa 271, 272, 273, 274



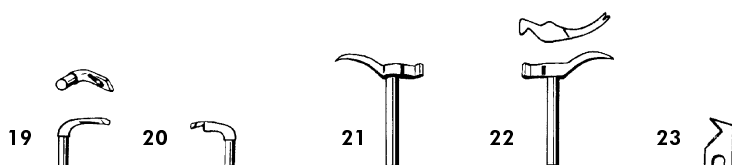
## Clasa 551, 555, 556 = Singer Clasa 71



## = Singer 71-90 DAB

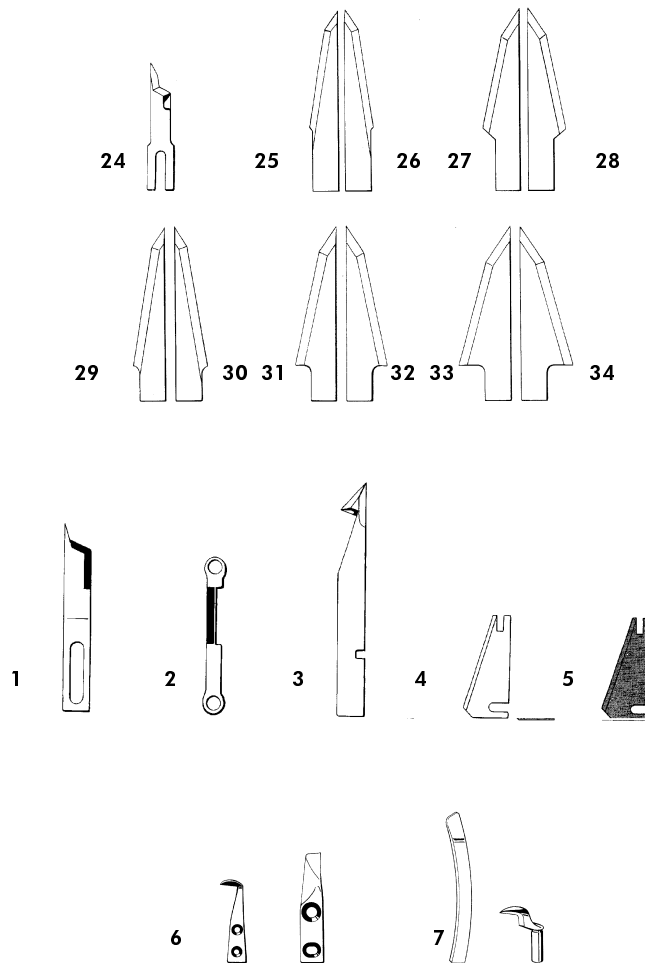


## Clasa 557, 558

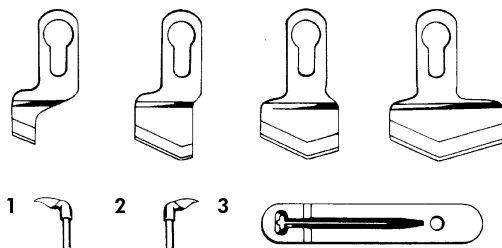


CT=Cutit din metal dur, tratat  
Nu este piesa originala

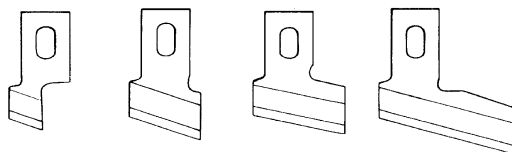
## Clasa 745, 746



## MBH 180, MEB 1890 =Reece S 2 (HSS-Stahl)



## LBH 761-763, 771-773, 781= Singer KI.71 (HSS-Stahl)



CT=Cutit din metal dur, tratat  
Nu este piesa originala



| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|--------------|-------------|-----|--------------|-------------|
| 24  | 246 2553     | 28.404      | 30  | 746 995      | 27.139      |
| 25  | 746 060 689  | 28.405      | 31  | 746 996 A    | 27.142      |
| 26  | 746 060 690  | 28.406      | 32  | 746 996      | 27.141      |
| 27  | 746 060 691  | 28.407      | 33  | 746 997 A    | 27.144      |
| 28  | 746 060 692  | 28.408      | 34  | 746 997      | 27.143      |
| 29  | 746 995 A    | 27.140      |     |              |             |

## Eagle

| Nr. | Nr. original                      | Articol-Nr. |
|-----|-----------------------------------|-------------|
| 1   | 21-5602, 520087, 6502114, PL-2-13 | 28.795      |
| 2   | 21-3002 (CT), 520018, PL-2-30     | 28.796      |
| 3   | 21-4587, 512035                   | 28.797      |
| 4   | 21-3003, 527013, PL-9-9 HSS       | 28.798      |
| 5   | 21-3003-01,15487, 6507044 Ceramic | 28.799      |
| 6   | 21-4001, 520002                   | 28.800      |
| 7   | 21-3004, 512018                   | 28.896      |

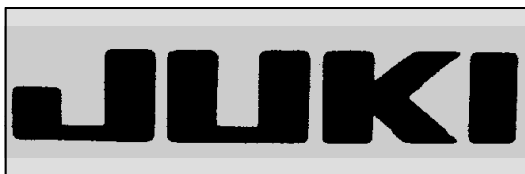


## Ci. MBH 180, MEB 1890 = Reece S2

| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original           | Articol-Nr. |
|-----|------------------------|-------------|-----|------------------------|-------------|
|     | B 2701-180-F 00 1/4 "  | 27.840      |     | B 2701-180-Q 00 1 "    | 27.847      |
|     | B 2701-180-K 00 3/8 "  | 27.841      |     | B 2701-180-R 00 1 1/8" | 27.848      |
|     | B 2701-180-L 00 1/2 "  | 27.842      |     | B 2701-180-S 00 1 1/4" | 27.849      |
|     | B 2701-180-V 00 9/16 " | 27.843      |     | B 2701-180-T 00 1 3/8" | 27.850      |
|     | B 2701-180-M 00 5/8 "  | 27.846      | 1   | B 2523-180-000         | 27.872      |

## LBH761-763,771-773,781=Singer KI.71

| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original           | Articol-Nr. |
|-----|------------------------|-------------|-----|------------------------|-------------|
|     | B 2701-180-F 00 1/4 "  | 27.840      |     | B 2701-180-Q 00 1 "    | 27.847      |
|     | B 2701-180-K 00 3/8 "  | 27.841      |     | B 2701-180-R 00 1 1/8" | 27.848      |
|     | B 2701-180-L 00 1/2 "  | 27.842      |     | B 2701-180-S 00 1 1/4" | 27.849      |
|     | B 2701-180-V 00 9/16 " | 27.843      |     | B 2701-180-T 00 1 3/8" | 27.850      |
|     | B 2701-180-P 00 7/8 "  | 27.846      |     |                        |             |

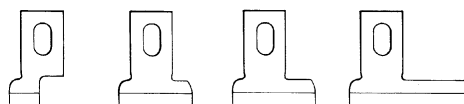


## LBH 761-763, 771-773, 781 =Singer 71-90 (HSS)

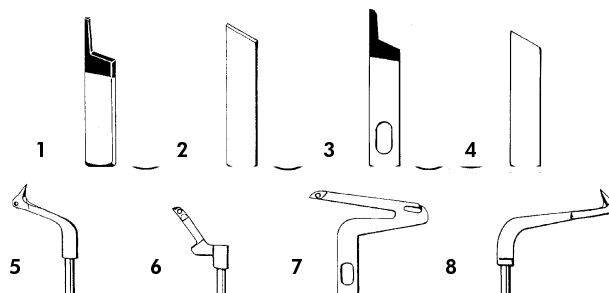
| Nr. original            | Articol-Nr. | Nr. original           | Articol-Nr. |
|-------------------------|-------------|------------------------|-------------|
| B 2745-771-F00<br>1/4"  | 28.409      | B 2745-771-M00<br>5/8" | 28.413      |
| B 2745-771-K00<br>3/8"  | 28.410      | B 2745-771-N00<br>3/4" | 28.414      |
| B 2745-771-L00<br>1/2"  | 28.411      | B 2745-771-P00<br>7/8" | 28.415      |
| B 2745-771-V00<br>9/16" | 28.412      | B 2745-771-Q00<br>1"   | 28.416      |

| Nr. | Nr. original                                      | Articol-Nr. | Nr. | Nr. original            | Articol-Nr. |
|-----|---------------------------------------------------|-------------|-----|-------------------------|-------------|
| 1   | B 4108-352-00<br>D (CT)                           | 27.876      | 23  | D 2406-555-DOH          | 28.927      |
| 2   | A 4113-102-000                                    | 27.877      | 24  | D 2402-555-BAO          | 27.851      |
| 3   | A 4142-335-000<br>(CT) =<br>501 434 03<br>Bernina | 28.919      | 25  | D 2402-555-BAB          | 27.852      |
| 4   | A 4145-335-000=<br>501 454 03<br>Bernina          | 28.920      | 26  | D 2402-415-BAO          | 27.853      |
| 5   | A 2512-102-000                                    | 27.878      | 27  | 110-40052               | 28.928      |
| 6   | A 2512-103-000                                    | 27.879      | 28  | 113-13053               | 28.929      |
| 7   | A 2517-103-000                                    | 27.800      | 29  | B 4111-804-000          | 27.821      |
| 8   | A 2511-202-000                                    | 27.881      | 30  | B 4111-804-00 D         | 27.855      |
| 9   | B 4108-352-00 B                                   | 27.882      | 31  | B 411-804-00A<br>(CT)   | 27.824      |
| 10  | B 4108-352-00<br>D (CT)                           | 27.876      | 32  | B 4111-804-00<br>E (CT) | 27.856      |
| 11  | B 4122-352-00 A                                   | 27.820      | 33  | B 4111-804-00<br>C (CT) | 27.825      |
| 12  | B 2011-357-000                                    | 27.883      | 34  | B 4118-804-000          | 27.822      |
| 13  | B 2521-352-000                                    | 27.884      | 35  | B 4118-804-00C          | 28.930      |
| 14  | B 2520-352-000                                    | 27.885      | 36  | CT B 4118-804-000       | 27.886      |
| 15  | B 2421-280-0A0                                    | 28.921      | 37  | 118-45906               | 28.420      |
| 16  | B 2424-280-000                                    | 28.922      | 38  | CT 118-45 906           | 28.421      |
| 17  | B 2406-373-0A0                                    | 28.923      | 39  | 118-45 807              | 28.422      |
| 18  | B 2410-373-000                                    | 28.924      | 40  | CT 118-45 807           | 28.423      |
| 19  | B 1239-372-000B                                   | 29.221      | 41  | CT 118-45 807 G         | 28.931      |
| 20  | B 4121-052-A00                                    | 29.222      | 42  | 118-46003               | 28.426      |
| 21  | B 4121-522-000                                    | 28.925      | 43  | 118-97501               | 28.932      |
| 22  | D 2406-555-BOO                                    | 28.926      | 44  | 115-98406               | 28.933      |

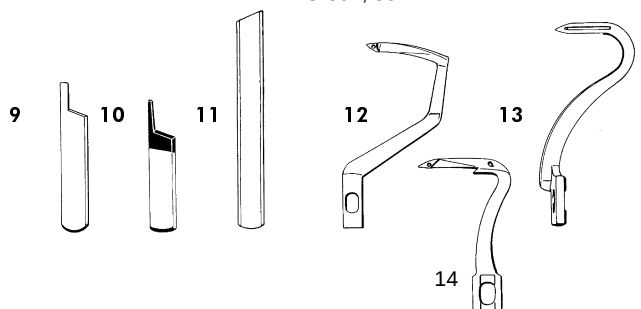
## LBH 761-763, 771-773, 781 =Singer 71-90 (HSS-otel)



MO 102, 103, 104, 202, 204, 234, 305, 335 Bernette

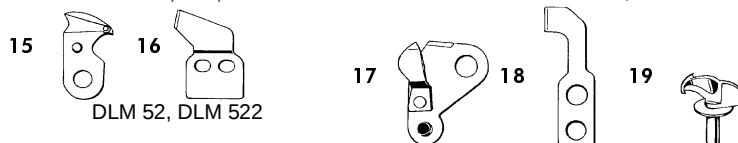


MO 352, 357

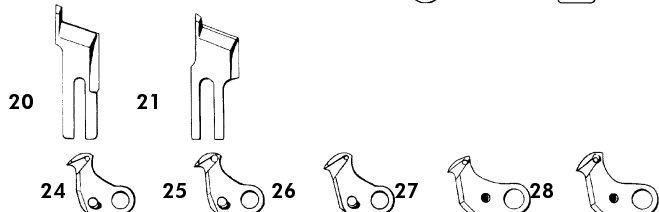


LK 280, 980, 1850

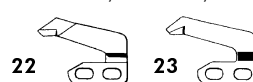
MB 372, 373



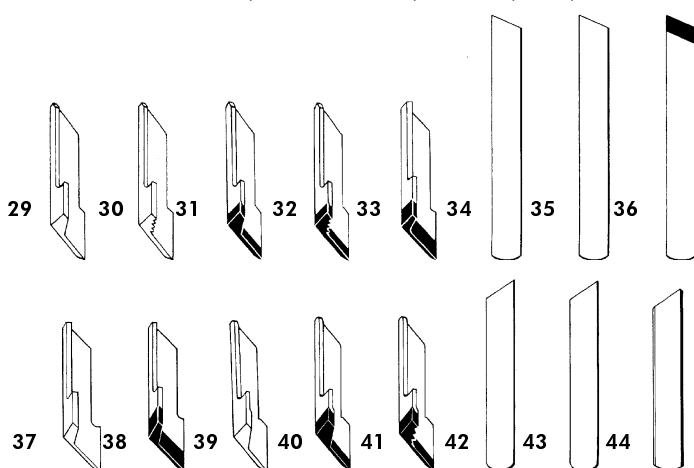
DLM 52, DLM 522



DDL 555, DLN 415, DLN 5410, DDL 5550

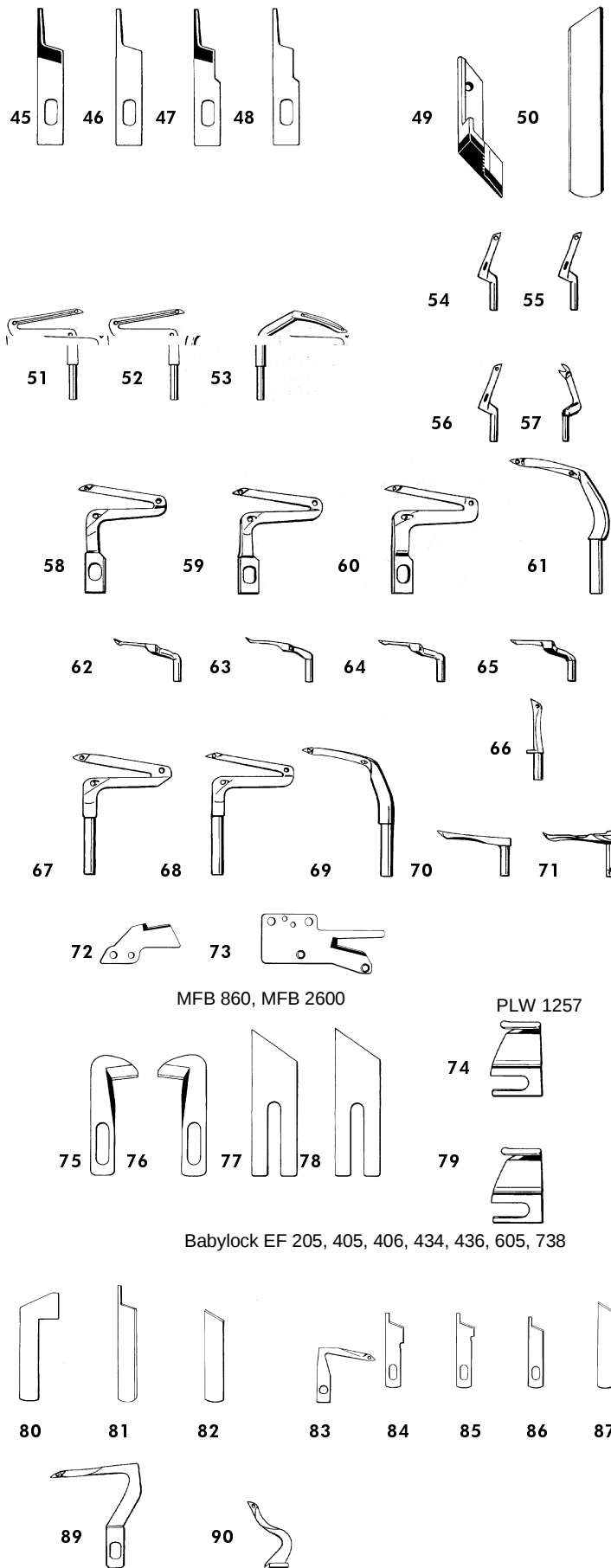


MO 800 Series, MO 1500 Series, MO 2000, 2400, 2500 Series



CT-Cutit din metal dur, tratat  
Nu este piesa originala

## MO 800 Series, MO 1500 Series, MO 2000, 2400, 2500 Series



# JUKI

| Nr. | Nr. original    | Articol-Nr. | Nr. | Nr. original              | Articol-Nr. |
|-----|-----------------|-------------|-----|---------------------------|-------------|
| 45  | 118-45 609 (CT) | 28.424      | 68  | 115-97 309                | 28.944      |
| 46  | 118-47 407      | 28.934      | 69  | 115-39 202                | 28.945      |
| 47  | 118-45 708 (CT) | 28.425      | 70  | 120-14 908                | 28.946      |
| 48  | 118-47 506      | 28.935      | 71  | 116-51 908                | 28.947      |
| 49  | 115-65 900 (CT) | 28.936      | 72  | MAT 02203-000 (CT)        | 28.948      |
| 50  | 115-66 502      | 28.937      | 73  | MAT 02204-000 (CT)        | 28.949      |
| 51  | B 2521-804-000  | 27.827      | 74  | 106-46909 =119202         | 28.950      |
| 52  | B 2521-804-00B  | 28.418      | 75  | MAS-11012-000             | 28.951      |
| 53  | B 2118-816-000  | 27.734      | 76  | MAS-11013-000 (CT)        | 29.223      |
| 54  | B 2519-804-000  | 27.826      | 77  | MAS-11016-000             | 28.952      |
| 55  | B 2519-814-000  | 28.938      | 78  | MAS-11017-000             | 28.953      |
| 56  | B 2519-804-00 B | 28.417      | 79  | 106-50703 =119202 HSS     | 29.224      |
| 57  | B 2514-803-000  | 28.419      | 80  | 305-149 205-9102-01 A(CT) | 27.838      |
| 58  | 118-88 401      | 28.430      | 81  | 305-248 205-9101-01 A     | 27.839      |
| 59  | 118-89 904      | 28.939      | 82  | 405-9102-01 A             | 28.954      |
| 60  | 119-99 307      | 28.940      | 83  | 605-6102-01A              | 27.888      |
| 61  | 118-29 405      | 28.431      | 84  | PL-Q11-01A                | 29.225      |
| 62  | 118-88 005      | 28.427      | 85  | PL-Q11-01C                | 29.226      |
| 63  | 118-88 104      | 28.428      | 86  | PL-91-01A                 | 28.955      |
| 64  | 118-88 302      | 28.429      | 87  | PL-R11-01A                | 28.434      |
| 65  | 119-99 208      | 28.941      | 88  | SE-R11-01A                | 28.956      |
| 66  | 115-44 806      | 28.942      | 89  | 418-6101-02A              | 28.957      |
| 67  | 115-44 905      | 28.943      | 90  | 714-6101-01A              | 28.958      |

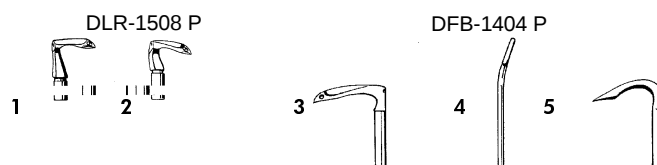
CT-Cutit din metal dur, tratat  
Nu este piesa originala

## Kansai

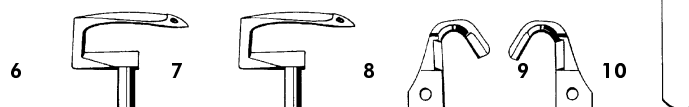
| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|--------------|-------------|-----|--------------|-------------|
| 1   | 19-581       | 28.959      | 9   | 07-406 (CT)  | 28.967      |
| 2   | 19-582       | 28.960      | 10  | 07-206       | 28.968      |
| 3   | 19-431       | 28.961      | 11  | 19-801       | 28.969      |
| 4   | 19-437       | 28.962      | 12  | 19-807       | 28.970      |
| 5   | 19-112       | 28.963      | 13  | 07-702 (CT)  | 28.971      |
| 6   | 19-712       | 28.964      | 14  | 07-703(CT)   | 28.972      |
| 7   | 19-713       | 28.965      | 15  | 07-707       | 28.973      |
| 8   | 07-124 (CT)  | 28.966      |     |              |             |

## Mauser

| Nr. | Nr. original                     | Articol-Nr. | Nr. | Nr. original                           | Articol-Nr. |
|-----|----------------------------------|-------------|-----|----------------------------------------|-------------|
| 16  | 96-712082-05                     | 27.184      | 31  | PG 815<br>96-710 588-05                | 27.176      |
| 17  | 96-705 138-05                    | 27.178      | 32  | PG 816<br>96-710 604-05                | 27.177      |
| 18  | CT 705 138                       | 27.889      | 33  | ATA 37<br>96-702 748-05                | 27.182      |
| 19  | 96-705 142-05                    | 27.179      | 34  | F 23100-37 A<br>96-710 414-05          | 27.183      |
| 20  | CT 705 142                       | 27.890      | 35  | JABD 816<br>96-705205-05<br>CT 705 205 | 27.147      |
| 21  | CS 816 HSS<br>96-700 591-05      | 27.161      | 36  | JABD 815<br>96-706135-05<br>CT 706 135 | 27.148      |
| 22  | CT 700 591                       | 27.891      | 37  | JAB 816 A<br>96-707 786-05             | 27.149      |
| 23  | ZA 815<br>96-700 535-05<br>(HSS) | 27.162      | 38  | JC 816                                 | 27.170      |
| 24  | CT 700 535                       | 27.892      | 39  | JA 815<br>96-706 651-05                | 27.150      |
| 25  | 96-701 080-05                    | 28.974      | 40  | JAB-A816<br>96-705 438-05              | 27.151      |
| 26  | CS 37<br>96-700 565-05           | 27.174      | 41  | JAB-A 815<br>96-705 468-05             | 27.152      |
| 27  | CS 37 A<br>96-700 925-05         | 27.172      | 42  | J37 L<br>96-702 693-05                 | 27.157      |
| 28  | 96-722 820-05                    | 28.975      | 43  | JLB 37 R<br>96-702 414-05              | 27.158      |
| 29  | PST 815                          | 27.174      | 44  | JC37 L<br>96-702692-05                 | 27.159      |
| 30  | PST 816                          | 27.175      | 45  | JG 37 R<br>96-702684-05                | 27.160      |

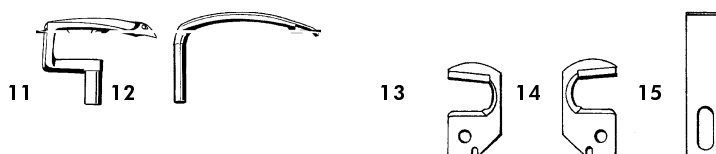


DVR 1700

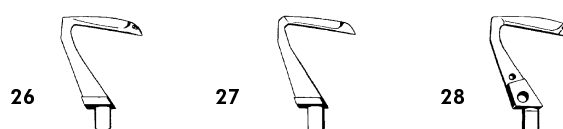
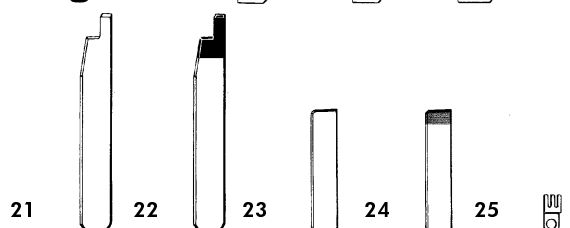
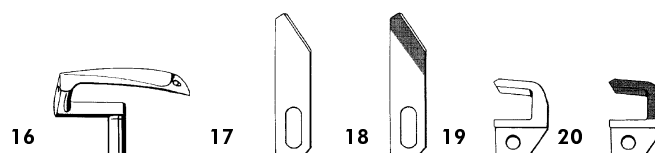


W 8002/8003

1702, DVKB-2000 C, DVKB-2000 SC

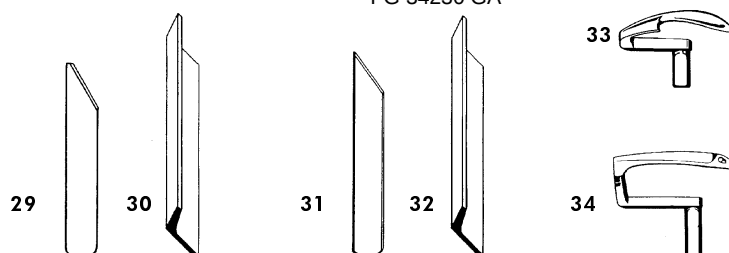


Serie 10, 40, 50

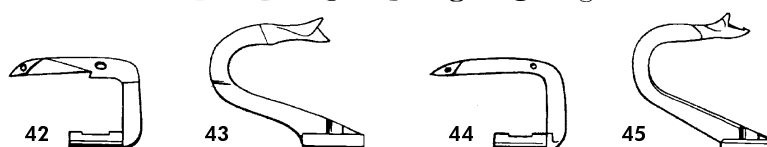
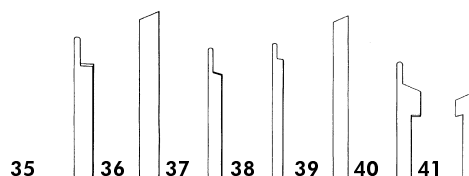


F 36131

FG 23230 GA  
FG 34230 GA



OAH, ODA etcc.



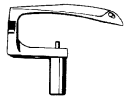
CT-Cutit din metal dur, tratat  
Nu este piesa originala

4542,4562  
=Pegasus W 542, W 56268=Treasure  
Kl. B S 800

AG

CAM 315/316

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S 1323 etcc.

51



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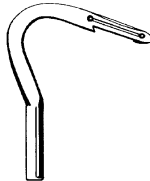
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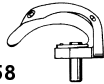
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Tabel de compatibilitate- Mauser-Pegasus

| Mauser-Clasa | Pegasus-Clasa | Mauser-Clasa | Pegasus-Clasa | Mauser-Clasa | Pegasus-Clasa |
|--------------|---------------|--------------|---------------|--------------|---------------|
| 401          | L22           | 4542         | W542          | 9652         | E52           |
| 500          | L             | 4562         | W562          | 9652L        | E52L          |
| 504          | R 53, R57     | 4664         | W664          | 9654A        | E54           |
| 2001         | S22           | 4742         | W742          | 9656         | E256          |
| 2003         | S52           | 4762         | W762          | 9732         | ETS32         |
| 2004         | S52           | 9622         | E22           | 9732L        | ETS32L        |
| 2005         | S52           | 9622L        | E22L          | 9751         | ETS51         |
| 2014         | S32           | 9632         | E32           | 9752         | ETS52         |
| 2015         | S32           | 9632L        | E32L          |              |               |
| 2016         | S32           | 9651         | E51           |              |               |

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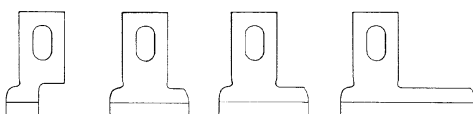
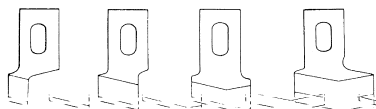
14



15



Clasa 400-100, 405-100, 458-100, HSS otel



# Mauser

| Nr. | Nr. original                | Articol-Nr.      | Nr. | Nr. original                          | Articol-Nr. |
|-----|-----------------------------|------------------|-----|---------------------------------------|-------------|
| 46  | 257 550<br>09-400401-00     | 28.435<br>27.186 | 53  | S815-8<br>96-720745-05<br>720745 (CT) | 27.155      |
| 47  | 96-795104-00<br>11837(T830) | 28.681           | 54  | SH816-8<br>96-720742-05               | 27.164      |
| 48  | AF316<br>96-705307-05       | 27.166           | 55  | SK816<br>96-720744-05                 | 27.185      |
| 49  | CAM 315                     | 27.180           | 56  | S 37 BL<br>96-720392-05               | 27.173      |
| 50  | CAM 316                     | 27.181           | 57  | AH 37 E<br>96-702417-05               | 27.167      |
| 51  | S816-6,5<br>96-720735-05    | 27.153           | 58  | CHG 37<br>96-706509-05                | 27.168      |
| 52  | S816-8<br>96-720736-05      | 27.154           | 59  | AP 37 B<br>96-702750-05               | 27.169      |

# Merrow

| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|--------------|-------------|-----|--------------|-------------|
| 1   | 6-90 D       | 27.215      | 8   | 105          | 27.227      |
| 2   | CT 6-90 D    | 27.907      | 9   | 6-91         | 27.217      |
| 3   | 90-A 1       | 27.221      | 10  | CT 6-91      | 27.909      |
| 4   | A 90-3       | 27.222      | 11  | 6-91 E       | 27.218      |
| 5   | 59           | 27.219      | 12  | CT 6-91 E    | 27.910      |
| 6   | 69           | 27.228      | 13  | 6-91 C       | 27.223      |
| 7   | 72           | 27.226      | 14  | 6-91 H       | 27.224      |
|     |              |             | 15  | 6-91 K       | 27.225      |

# NECCHI®

Clasa 400-100, 405-100, 458-100

| Nr. original                                          | Articol-Nr.                          | Nr. original     | Articol-Nr. |
|-------------------------------------------------------|--------------------------------------|------------------|-------------|
| 996 448 000<br>20241-6,4                              | 28.513                               | 120 748-6,4 HSS  | 28.517      |
| 996 449 000<br>20241-9,5<br>20241-11,0                | 28.976<br>27.247<br>27.248           | 120 748-9,5 HSS  | 28.518      |
| 996 450 000<br>20241-12,7<br>20241-14,0               | 28.977<br>27.249<br>28.514           | 120 748-11 HSS   | 28.519      |
| 996 451 000<br>20241-16,0<br>20241-17,5               | 28.978<br>27.251<br>27.252           | 120 748-12,7 HSS | 27.323      |
| 996 452 000<br>20241-19,0<br>20241-20,0               | 28.979<br>27.253<br>27.254           | 120 748-14 HSS   | 28.520      |
| 996 453 000<br>20241-22,2                             | 27.255                               | 120 748-16 HSS   | 27.324      |
| 996 454 000<br>20241-25,4                             | 27.256                               | 120 748-17,5 HSS | 28.521      |
| 996 455 000<br>20241-28,6                             | 27.257                               | 120 748-19 HSS   | 28.522      |
| 996 456 000<br>20241-31,7<br>20241-33,3<br>20241-36,5 | 28.980<br>27.258<br>27.259<br>27.260 | 120 748-22,2 HSS | 28.523      |
| 996 458 000<br>20241-38,1/39,7                        | 28.981                               |                  |             |

CT-Cutit din metal dur, tratat  
Nu este piesa originala

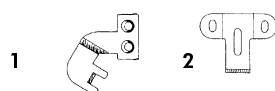
**NECCHI®**

| Nr. | Nr. original        | Articol-Nr. | Nr. | Nr. original                             | Articol-Nr. |
|-----|---------------------|-------------|-----|------------------------------------------|-------------|
| 1   | 154 851 000         | 28.982      | 4   | 186185 000                               | 28.985      |
| 2   | 154 852 000         | 28.983      | 5   | 181 814 000<br>=40-0127-2-000<br>(Reece) | 28.986      |
| 3   | 186 188 200<br>(CT) | 28.984      | 6   | 181 812 000<br>HSS                       | 28.987      |

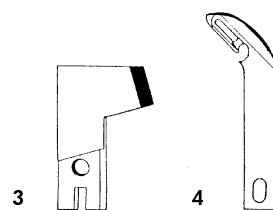
**PEGASUS®**

| Nr. | Nr. original                                                                       | Articol-Nr.                                              | Nr. | Nr. original                                    | Articol-Nr.                |
|-----|------------------------------------------------------------------------------------|----------------------------------------------------------|-----|-------------------------------------------------|----------------------------|
| 7   | 202 570<br>323-870-200<br>09-009 052-54                                            | 27.653<br>28.988<br>27.187                               | 27  | 204 161<br>323-870-213<br>09-009 053-33         | 27.659<br>29.010<br>27.194 |
| 8   | 201 121 A<br>323-870-214<br>09-009 050-06<br>(CT)                                  | 27.783<br>28.989<br>27.188                               | 28  | 204 351<br>323-870-218<br>09-009 606-90<br>(CT) | 28.449<br>29.011<br>29.012 |
| 9   | 205 607 (CT)<br>09-009 801-41<br>links                                             | 28.990                                                   | 29  | 201 085B<br>323-810-002<br>09-009 049-56        | 27.669<br>29.013<br>27.200 |
| 10  | 205 890 (CT)                                                                       | 28.991                                                   | 30  | 202 861<br>323-810-212<br>09-009 053-29         | 27.666<br>29.014<br>27.201 |
| 11  | 202 571<br>323-870-201<br>09-009 052-55                                            | 27.655<br>28.992<br>27.189                               | 31  | 204 072<br>323-810-216<br>09-009 054-20         | 27.672<br>29.015<br>27.202 |
| 12  | 202 527 (CT)<br>323-870-207<br>09-009 070-82                                       | 28.993<br>28.994<br>28.995                               | 32  | 204 991<br>323-810-232<br>09-009 603-49         | 28.056<br>29.016<br>27.896 |
| 13  | 210 755                                                                            | 28.463                                                   | 33  | 204 314A<br>323-810-217<br>09-009 065-25        | 28.516<br>29.017<br>27.203 |
| 14  | CT 210 755<br>91-179 421-01                                                        | 28.462                                                   | 34  | 204 431<br>323-810-219<br>09-009 065-26         | 28.057<br>29.018<br>27.897 |
| 15  | 211 771 (CT)<br>09-009 807-71                                                      | 28.464                                                   | 35  | 202 874(1)<br>323-810-211<br>09-009 053-31      | 27.665<br>29.019<br>27.195 |
| 16  | 211 662(CT)<br>09-009 802-00                                                       | 28.996                                                   | 36  | 204 062(2)<br>323-810-218<br>09-009 054-19      | 27.670<br>29.020<br>27.196 |
| 17  | 211 662A(CT)                                                                       | 28.997                                                   | 37  | 204 278(1)<br>323-810-215<br>09-009 054-29      | 27.671<br>29.021<br>27.197 |
| 18  | 204 161A<br>09-009 831-32                                                          | 28.998                                                   | 38  | 201 234A<br>323-810-003<br>09-009 050-62        | 27.668<br>29.022<br>27.198 |
| 19  | 211 661<br>09-009 803-45                                                           | 28.999                                                   | 39  | 201 067A<br>323-810-001<br>09-009 049-43        | 27.667<br>29.023<br>27.199 |
| 20  | 210 762<br>09-009 620-39                                                           | 29.000                                                   | 40  | 202 828(4)<br>323-810-224<br>09-009 065-90      | 27.769<br>29.024<br>27.207 |
| 21  | 277 009<br>09-009 846-08                                                           | 29.001                                                   | 41  | 204663(7)<br>323-810-008<br>09-009 068-07       | 28.058<br>29.025<br>27.898 |
| 22  | 202 295<br>323-870-210<br>09-009 066-42                                            | 27.675<br>29.002<br>27.190                               | 42  | 204 990(12)<br>323-810-231<br>09-009 603-48     | 28.059<br>29.026<br>27.899 |
| 23  | 202 572<br>323-870-202<br>09-009 052-56                                            | 27.656<br>29.003<br>27.191                               | 43  | 204 702(4)<br>323-810-009<br>09-009 067-70      | 27.767<br>29.027<br>27.205 |
| 24  | 205 609<br>09-009 810-40<br>links                                                  | 28.465                                                   | 44  | 204 703(6)<br>323-810-010<br>09-009 067-68      | 27.764<br>29.028<br>27.206 |
| 25  | 202 893<br>323-870-215<br>(CT)                                                     | 27.657                                                   | 45  | 204 704(3)<br>323-810-011<br>09-009 068-98      | 28.060<br>29.029<br>27.901 |
| 26  | 201 127<br>323-870-211<br>09-009 054-43<br>202 573<br>323-870-203<br>09-009 052-57 | 27.664<br>29.004<br>27.193<br>27.658<br>29.005<br>27.192 | 46  | 204 705(5)<br>323-810-012<br>09-009 067-69      | 28.061<br>29.030<br>27.902 |

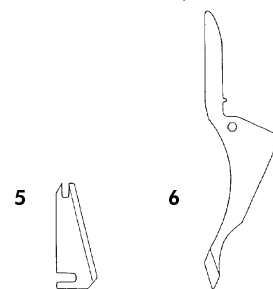
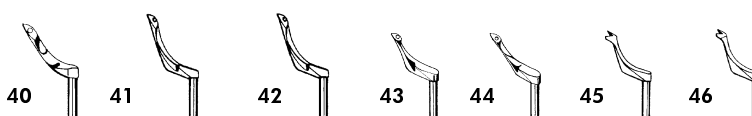
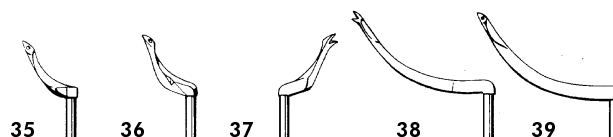
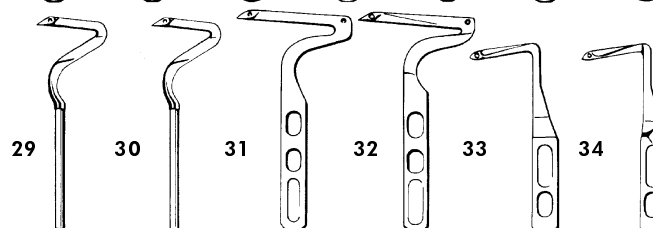
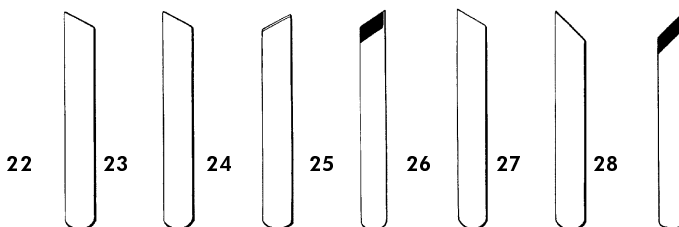
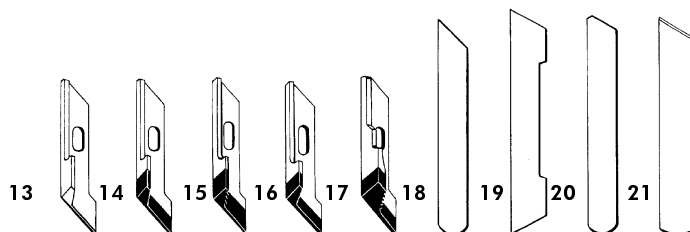
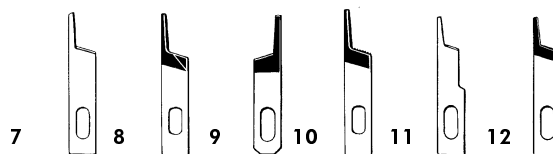
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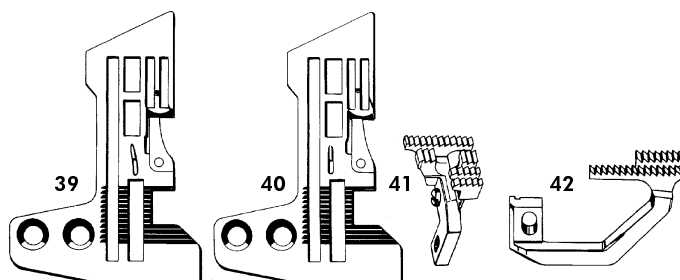
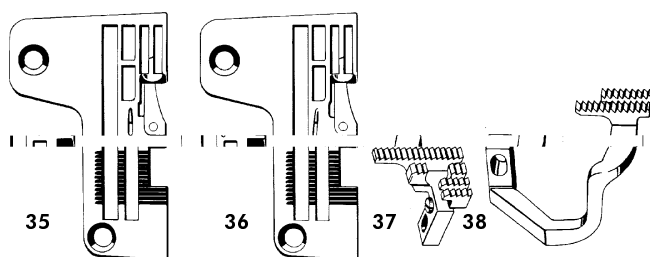
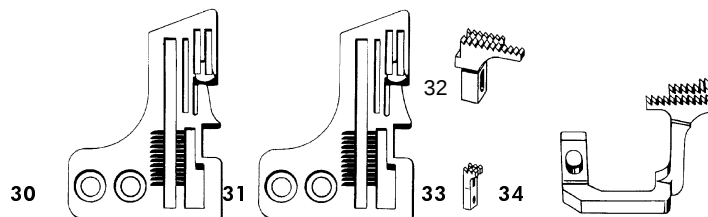
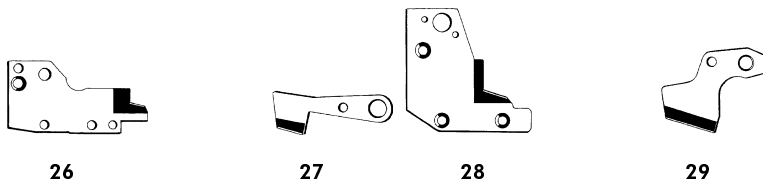
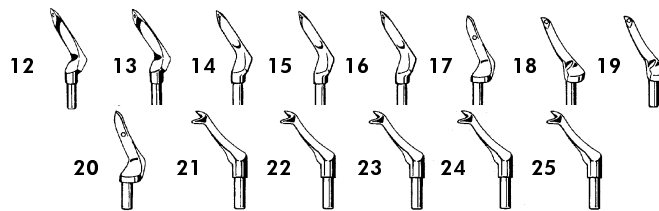
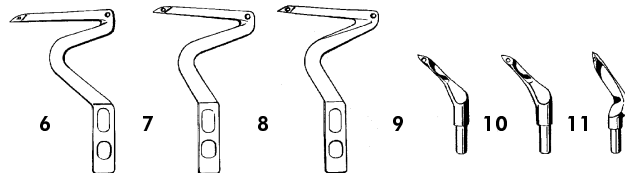
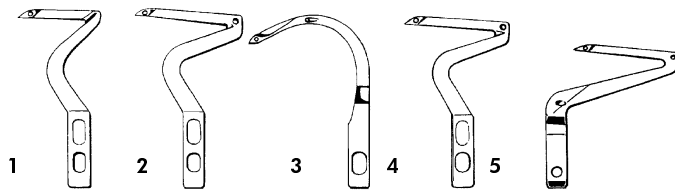
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UAN 1700, 1701

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E22L,E32,E32L,E51,E52,E52L,E54,E256,ETS32,ETS32L,ETS51,ETS52,EXT3200,  
EXT5200,L32,L52,R53,R57,S22,S32,S52CT-Cutit din metal dur, tratat  
Nu este piesa originala

DCR 601, 801, 901, 905  
E22, E22L, E32, E32L, E51, E52, E52L, E54, E256, EXT 3200, EXT5200  
L32, L52, R53, R57, S22, S32, S52



| Nr. | Nr. original                                | Articol-Nr.                | Nr. | Nr. original                     | Articol-Nr. |
|-----|---------------------------------------------|----------------------------|-----|----------------------------------|-------------|
| 1   | 210 354<br>323-810-018<br>09-009 615-98     | 27.700<br>29.031<br>27.208 | 22  | 210 513(23)                      | 29.052      |
| 2   | 210 356<br>323-810-019<br>09-009 615-99     | 27.771<br>29.032<br>27.209 | 23  | 210 514(25)<br>09-009 620-35     | 29.053      |
| 3   | 210 357A<br>323-810-020<br>09-009 616-00    | 28.062<br>29.033<br>27.903 | 24  | 210 515(27)<br>09-009 621-60     | 29.054      |
| 4   | 211 651<br>09-009 802-29                    | 29.034                     | 25  | 211 845(29)<br>09-009 733-37     | 29.055      |
| 5   | 213 105<br>09-009 812-96                    | 29.035                     | 26  | 301 006<br>09-009 621-64<br>(CT) | 29.056      |
| 6   | 212 784<br>09-009 810-28                    | 29.036                     | 27  | 301 008<br>09-009 621-65<br>(CT) | 29.057      |
| 7   | 212 215<br>09-009 802-28                    | 29.037                     | 28  | 301 035<br>09-009 806-72<br>(CT) | 29.058      |
| 8   | 212 644<br>09-009 804-51                    | 29.038                     | 29  | 301 036<br>09-009 806-73<br>(CT) | 29.059      |
| 9   | 210 358(2)<br>323-810-021<br>09-009 620-31  | 27.772<br>29.039<br>27.210 | 30  | 205 321<br>09-009 611-37         | 28.466      |
| 10  | 210 359(4)<br>323-810-022<br>09-009 616-01  | 27.773<br>29.040<br>27.211 | 31  | 205 322<br>09-009 070-90         | 28.467      |
| 11  | 210 364(22)<br>323-810-025<br>09-009 616-03 | 27.774<br>29.041<br>27.212 | 32  | 208 336<br>09-009 611-68         | 28.468      |
| 12  | 210 365(24)<br>323-810-026<br>09-009 616-04 | 27.775<br>29.042<br>27.213 | 33  | 208 338<br>09-009 611-70         | 28.469      |
| 13  | 210 366(26)<br>323-810-027<br>09-009 620-33 | 27.776<br>29.043<br>27.214 | 34  | 204 907<br>09-009 068-97         | 28.470      |
| 14  | 210 367(28)<br>09-009 620-34                | 29.044                     | 35  | 204 252B<br>09-009 065-65        | 28.471      |
| 15  | 210 729(30)<br>09-009 617-97                | 29.045                     | 36  | 204 360A<br>09-009 065-40        | 28.472      |
| 16  | 210 730(32)                                 | 29.046                     | 37  | 208 063<br>09-009 071-19         | 28.473      |
| 17  | 211 507(36)<br>09-009 801-60                | 29.047                     | 38  | 208 215<br>09-009 071-27         | 28.474      |
| 18  | 211 719(38)<br>09-009 733-31                | 29.048                     | 39  | 210 846<br>09-009 620-09         | 28.475      |
| 19  | 211 720(40)<br>09-009 802-26                | 29.049                     | 40  | 210 851<br>09-009 620-14         | 28.476      |
| 20  | 211 844(42)<br>09-009 733-36                | 29.050                     | 41  | 210 581<br>09-009 606-75         | 28.477      |
| 21  | 210 512(21)<br>09-009 617-06                | 29.051                     | 42  | 210 494<br>09-009 616-98         | 28.478      |

CT-Cutit din metal dur, tratat  
Nu este piesa originala

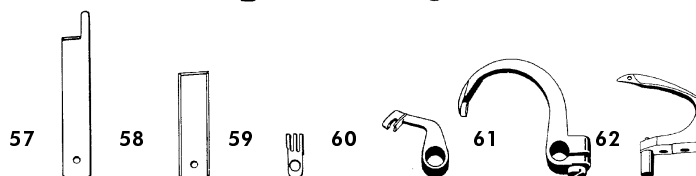
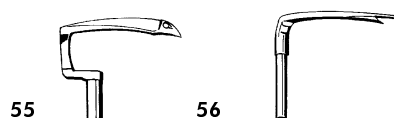
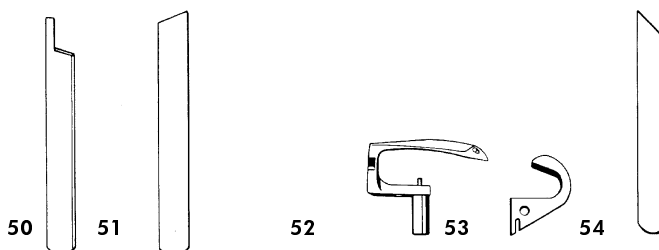
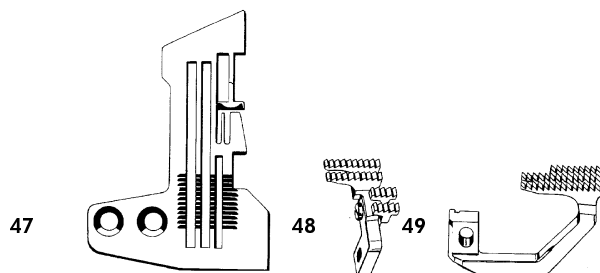
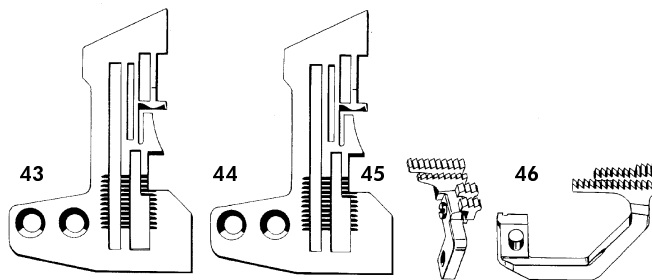


| Nr. | Nr. original              | Articol-Nr. | Nr. | Nr. original                 | Articol-Nr. |
|-----|---------------------------|-------------|-----|------------------------------|-------------|
| 43  | 210 787<br>09-009 620-45  | 28.643      | 53  | 306 394(CT)<br>09-400 427-00 | 29.060      |
| 44  | 210 788<br>09-009 620-46  | 28.455      | 54  | 204 161A<br>09-009 831-32    | 29.061      |
| 45  | 210 568<br>09-009 617-026 | 28.456      | 55  | 257 555<br>09-009 854-48     | 29.062      |
| 46  | 210 443<br>09-009 616-57  | 28.457      | 56  | 257 565<br>09-009 826-28     | 29.063      |
| 47  | 210 810<br>09-009 620-66  | 28.458      | 57  | 236 606                      | 29.064      |
| 48  | 210 575<br>09-009 617-33  | 28.459      | 58  | 236 608                      | 29.065      |
| 49  | 210 445<br>09-009 616-58  | 28.460      | 59  | 236 101                      | 29.066      |
| 50  | 138 559                   | 28.693      | 60  | 236 609                      | 29.067      |
| 51  | 137 562                   | 27.694      | 61  | 236 610                      | 29.068      |
| 52  | 257 550                   | 28.435      | 62  | 236 500                      | 29.069      |

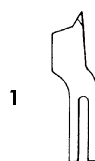


| Nr. | Nr. original  | Articol-Nr. | Nr. | Nr. original  | Articol-Nr. |
|-----|---------------|-------------|-----|---------------|-------------|
| 1   | 15 323        | 27.231      | 2   | CT 15 320-3,0 | 28.488      |
| 2   | 15 320-2,0    | 27.278      | 2   | CT 15 320-3,5 | 28.489      |
|     | 15 320-2,5    | 27.279      |     | CT 15 320-4,0 | 28.490      |
|     | 15 320-3,0    | 27.280      |     | CT 15 320-4,5 | 28.491      |
|     | 15 320-3,5    | 27.281      |     | CT 15 320-5,0 | 28.492      |
|     | 15 320-4,0    | 27.282      |     | CT 15 320-6,0 | 28.493      |
|     | 15 320-4,5    | 27.283      | 3   | 19 506 x 5,0  | 27.238      |
|     | 15 320-5,0    | 27.284      | 4   | 19 506 x 7,0  | 27.236      |
|     | CT 15 320-2,0 | 28.487      | 5   | 19 506 x 9,0  | 27.239      |

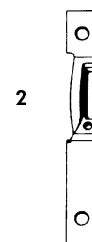
DCR 601, 801, 901, 905  
E22, E22L, E32, E32L, E51, E52, E52L, E54, E256, EXT 3200, EXT5200  
L32, L52, R53, R57, S22, S32, S52



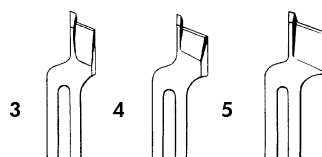
Clasa 133, 134



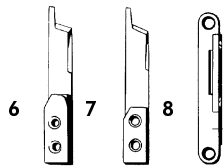
Clasa 133, 134



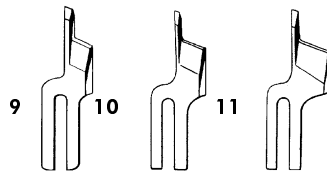
Clasa 141, 143



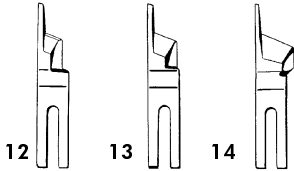
CT = Cutit din metal dur, tratat  
Nu este piesa originala

Clasa 142, 242,  
1242-732

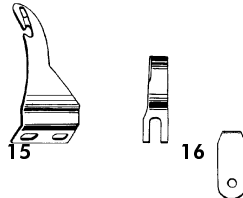
Clasa 151, 153



Clasa 155, 175



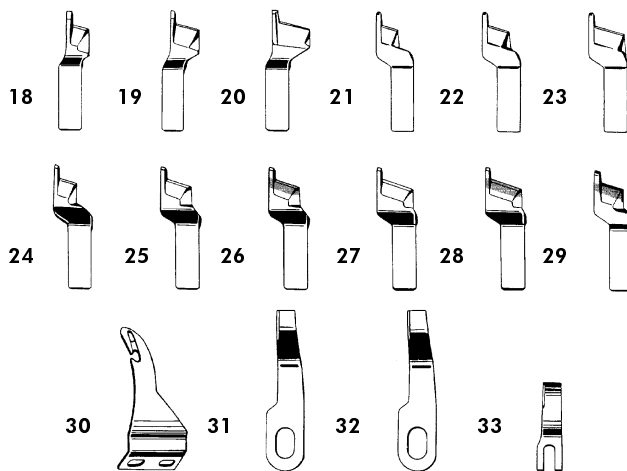
Clasa 335, 337



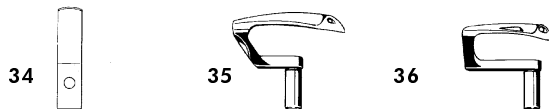
Clasa 438



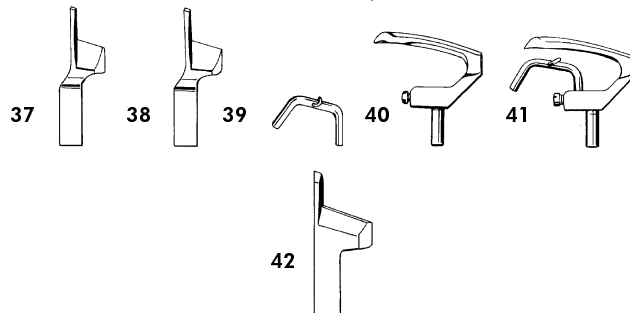
Clasa 461,463,469,481,483,487,489,1481,1483,1487,5463,5483,951,953



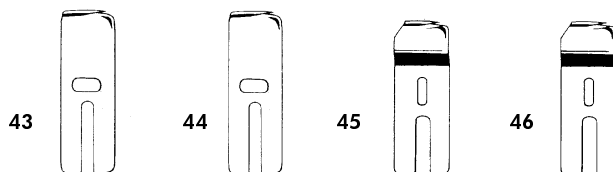
Clasa 5463, 5467, 5483, 5487, 5489



Clasa 5642, 5645



Clasa 143, 191, 193, 471, 474, 491, 493, 1471, 1474, 1491, 1493, 1494



# PFAFF®

| Nr. | Nr. original                   | Artikelnr.       | Nr. | Nr. original                                                                    | Articol-Nr.                        |
|-----|--------------------------------|------------------|-----|---------------------------------------------------------------------------------|------------------------------------|
| 6   | 113 460                        | 27.286           | 27  | 169 395x9,0 HSS                                                                 | 27.272                             |
| 7   | 10192                          | 27.287           | 28  | 169 395x9,0 HSS                                                                 | 28.805                             |
| 8   | 91-048 909-93/001 (CT)         | 28.801           | 29  | 069 596x7,0<br>069 596x9,0 (CT)                                                 | 27.3152<br>7.322                   |
| 9   | 15 435x4,0<br>15 435x5,0       | 27.3182<br>7.234 | 30  | 91-175 540-05<br>91-165 505-05                                                  | 27.951                             |
| 10  | 15 435x7,0                     | 27.235           | 31  | 169 239x0,8                                                                     | 27.313                             |
| 11  | 15 435x9,0                     | 27.237           | 32  | 169 239x1,0                                                                     | 27.314                             |
| 12  | 19 737x5,0                     | 27.289           | 33  | 171 853                                                                         | 27.273                             |
| 13  | 19 737x7,0                     | 27.290           | 34  | 91-172 358-05<br>91-172 071-05                                                  | 27.9532<br>7.954                   |
| 14  | 19 737x7,0                     | 27.291           | 35  | 91-169 711-05                                                                   | 27.955                             |
| 15  | 91-175 540-05                  | 27.951           | 36  | 91-170 966-05                                                                   | 27.952                             |
| 16  | 91-168 498-05                  | 28.802           | 37  | 91-173 792-05x7,0                                                               | 28.806                             |
| 17  | 91-168 499-05                  | 28.803           | 38  | 91-173 792-05x9,0                                                               | 28.807                             |
| 18  | 69 669x5,0                     | 27.267           | 39  | 91-172 802-01                                                                   | 28.495                             |
| 19  | 69 669x7,0                     | 27.268           | 40  | 91-172 797-05                                                                   | 27.956                             |
| 20  | 69 669x9,0                     | 27.269           | 41  | 91-176 055-91                                                                   | 28.496                             |
| 21  | 69 595x5,0HSS                  | 27.264           | 42  | 91-177 919-05                                                                   | 28.808                             |
| 22  | 69 595x7,0HSS<br>CT=69 596x7,0 | 27.265           | 43  | 91-011 165-04/001=2,7<br><br>91-011 165-04/002=3,0<br><br>91-011 165-04/003=3,5 | 27.296<br><br>28.498<br><br>28.500 |
| 23  | 69 595x9,0HSS<br>CT=69 596x9,0 | 27.266           | 44  | 91-011165-04/011=2,7HSS<br><br>91-011165-04/013=3,5HSS                          | 27.297<br><br>28.501               |
| 24  | 169 395x5,0 HSS                | 27.270           | 45  | 91-011233-04/001=2,7<br><br>91-011233-04/002=3,0<br><br>91-011233-04/003=3,5    | 27.292<br><br>28.497<br><br>27.294 |
| 25  | 169 395x7,0 HSS                | 27.271           | 46  | 91-011233-04/011=2,7 HSS                                                        | 27.940                             |
| 26  | 169 395x7,0 HSS                | 28.804           |     |                                                                                 |                                    |

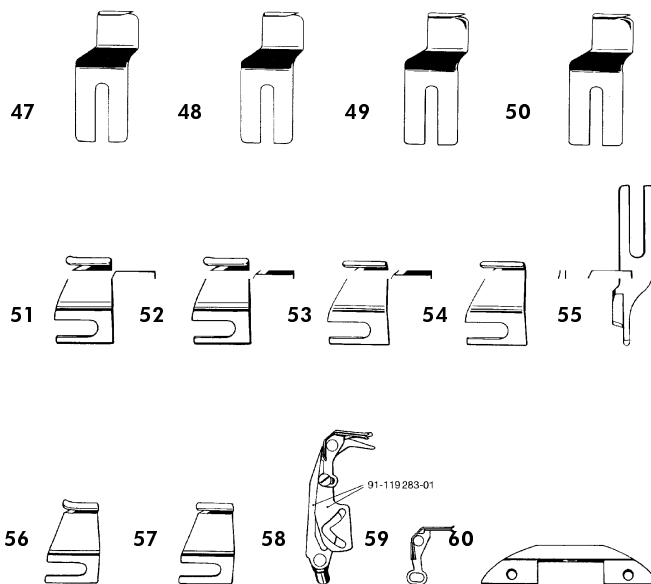
CT = Cutit din metal dur, tratat  
Nu este piesa originala



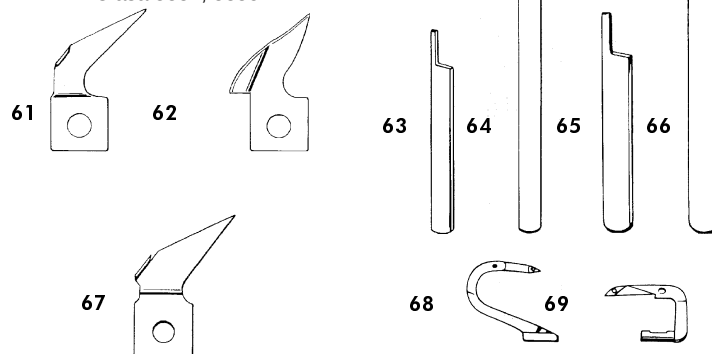
# PFAFF®

| Nr. | Original- Nr.                         | Articol- Nr. | Nr. | Nr. original           | Articol- Nr.     |
|-----|---------------------------------------|--------------|-----|------------------------|------------------|
| 47  | 91-011179-01/<br>001=2,7              | 27.302       | 59  | 91-119455-05           | 28.812           |
|     | 91-011179-04/<br>002=3,0              | 28.503       |     |                        |                  |
|     | 91-011179-04/<br>003=3,5              | 27.304       |     |                        |                  |
| 48  | 91-011179-04/<br>011=2,7 HSS          | 27.302       | 60  | 91-058309-1,0A<br>x4,5 | 28.813           |
|     | 91-011179-04/<br>013=3,5HSS           | 27.304       |     |                        | 28.814           |
| 49  | 91-011324-04/<br>001=2,7              | 27.299       | 61  | 22 452                 | 27.316           |
|     | 91-011324-04/<br>002=3,0              | 28.502       |     |                        |                  |
|     | 91-011324-04/<br>003=3,5              | 27.301       |     |                        |                  |
| 50  | 91-011324-<br>04/011/=2,7HSS          | 27.944       | 62  | 22 453<br>22 097       | 27.3172<br>7.958 |
|     | 91-011324-<br>04/013=3,5HSS           | 27.945       |     |                        |                  |
| 51  | 91-119202-04/<br>001                  | 27.311       | 63  | 60-082                 | 27.274           |
| 52  | 91-119202-04/<br>011:HSS              | 27.948       | 64  | 60-066                 |                  |
| 53  | 91-119444-04/<br>001                  | 27.312       | 65  | 60-082A                | 27.229           |
| 54  | 91-119444-04/<br>011:HSS              | 27.949       | 66  | 60-066CA               | 27.230           |
| 55  | 91-175952-05<br>KI.493-755-743<br>-04 | 28.504       | 67  | 22 096                 | 27.957           |
| 56  | 91-119714-05                          | 28.809       | 68  | 60-148                 | 27.276           |
| 57  | 91-119715-05                          | 28.810       | 69  | 60-152                 | 27.277           |
| 58  | 91-119486-91                          | 28.811       |     |                        |                  |

Clasa 143, 191, 193, 471, 474, 491, 493, 1471, 1474, 1491, 1493, 1494



Clasa 3334, 3335

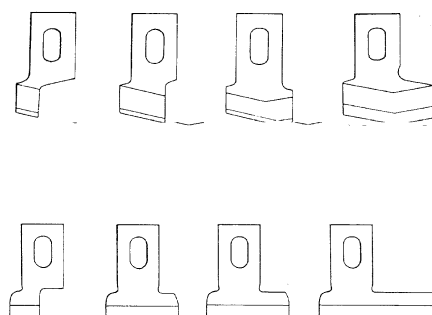


Industria (Metro)

Clasa 3114, 3116, 3527 HSS-Metal

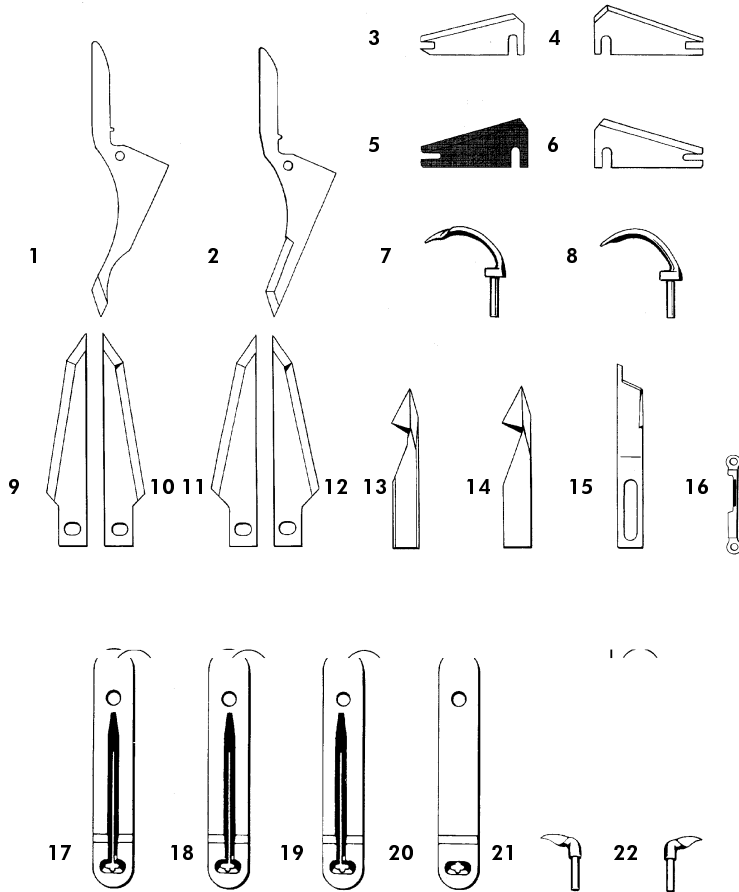
| Nr. original | Articol- Nr. | Nr. original | Articol- Nr. |
|--------------|--------------|--------------|--------------|
| 20 241-6,4   | 28.513       | 20 241-36,5  | 27.260       |
| 20 241-9,5   | 27.247       | 20 241-38,1  | 27.261       |
| 20 241-11,0  | 27.248       | 20 241-39,7  | 27.262       |
| 20 241-12,7  | 27.249       | 120 748-6,4  | 28.517       |
| 20 241-14,0  | 28.514       | 120 748-9,5  | 28.518       |
| 20 241-16,0  | 27.251       | 120 748-11,0 | 28.519       |
| 20 241-17,5  | 27.252       | 120 748-12,7 | 27.323       |
| 20 241-19,0  | 27.253       | 120 748-14,0 | 28.520       |
| 20 241-20,0  | 27.254       | 120 748-16,0 | 27.324       |
| 20 241-22,2  | 27.255       | 120 748-17,5 | 28.521       |
| 20 241-25,4  | 27.256       | 120 748-19,0 | 28.522       |
| 20 241-28,6  | 27.257       | 120 748-22,2 | 28.523       |
| 20 241-31,7  | 27.258       | 120 748-25,4 | 28.524       |
| 20 241-33,3  | 27.259       |              |              |

Clasa 3114, 3116, 3527 HSS-Metal

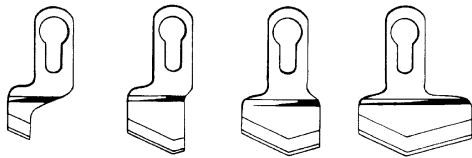


CT = Cutit din metal dur, tratat  
Nu este piesa originala

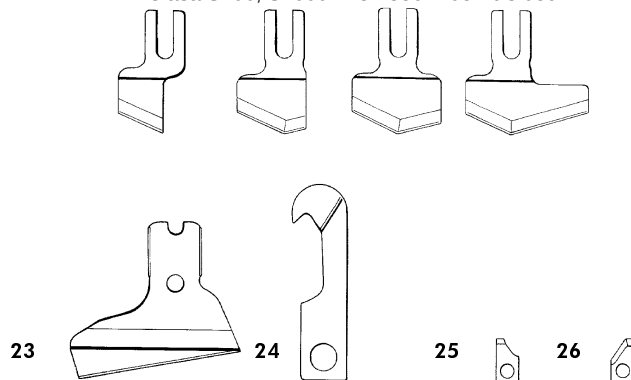
## Clasa 32, 42, 46, 47



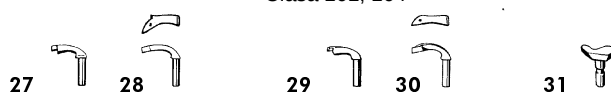
## Clasa S2 20-0356-1-049 bis 060



## Clasa S200, S2000: 23-2356-1-052 bis 059



## Clasa 101, 104



## Reece

| Nr.  | Nr. original                     | Articol-Nr. | Nr.   | Nr. original                           | Articol-Nr. |
|------|----------------------------------|-------------|-------|----------------------------------------|-------------|
| 1    | 40-0012-2-045<br>P12XN1 HSS      | 27.725      | 12    | 32-2048-1-002                          | 28.825      |
| 2    | 40-0012-2-000<br>P12XN1-SP HSS   | 28.815      | 11+12 | 32-2048-1-050                          | 29.228      |
| 3    | 40-0127-2-000<br>P127            | 28.816      | 13    | 32-2019-1-000<br>S32                   | 28.828      |
| 4    | P 127 Spezial<br>0,6mm HSS       | 28.817      | 14    | 46-1125-5-000<br>S46                   | 28.829      |
| 5    | 46-1001-5-487<br><b>Ceramica</b> | 28.818      | 15    | 48-1125-5-581<br>=21-4001              | 29.227      |
| 6    | 46-1004-9-073<br>=21-3003 HSS    | 28.819      | 16    | 48-1125-5-594<br>CT                    | 28.830      |
| 7    | 40-0057-6-000                    | 28.820      | 17    | 20-0051-1-024<br>S2-51 R mijloc        | 28.831      |
| 8    | 40-0058-5-000                    | 28.821      | 18    | 20-0051-1-024<br>S2-51 M dreapta       | 28.832      |
| 9    | 32-2047-1-001                    | 28.822      | 19    | 20-0051-1-024<br>S2-51 N stanga        | 28.833      |
| 10   | 32-2047-1-002                    | 28.823      | 20    | 20-0051-1-002<br>S2-51 fara crestatura | 28.834      |
| 9+10 | 32-2047-1-050                    | 29.229      | 21    | 20-0119-2-000<br>S119-N                | 28.835      |
| 11   | 32-2048-1-001                    | 28.824      | 22    | 20-0116-3-000<br>S116-N2               | 28.836      |

## Clasa S2 20-0356-1-049 bis 060

| Nr. original | Articol-Nr. | Nr. original | Articol-Nr. |
|--------------|-------------|--------------|-------------|
|              |             | 20 241-36,5  | 27.260      |
| 20 241-9,5   | 27.247      | 20 241-38,1  | 27.261      |
| 20 241-11,0  | 27.248      | 20 241-39,7  | 27.262      |
| 20 241-12,7  | 27.249      | 120 748-6,4  | 28.517      |
| 20 241-14,0  | 27.250      | 120 748-9,5  | 28.518      |
| 20 241-16,0  | 27.251      | 120 748-11,0 | 28.519      |
| 20 241-17,5  | 27.252      | 120 748-12,7 | 27.323      |
| 20 241-19,0  | 27.253      | 120 748-14,0 | 28.520      |
| 20 241-20,0  | 27.254      | 120 748-16,0 | 27.324      |
| 20 241-22,2  | 27.255      | 120 748-17,5 | 28.521      |
| 20 241-25,4  | 27.256      | 120 748-19,0 | 28.522      |

## Clasa S200, S2000: 23-2356-1-052 bis 059

|             |        |              |        |
|-------------|--------|--------------|--------|
| 20 241-6,5  | 27.246 | 20 241-36,5  | 27.260 |
| 20 241-9,5  | 27.247 | 20 241-38,1  | 27.261 |
| 20 241-11,0 | 27.248 | 20 241-39,7  | 27.262 |
| 20 241-12,7 | 27.249 | 120 748-6,4  | 28.517 |
| 20 241-14,0 | 28.514 | 120 748-9,5  | 28.518 |
| 20 241-16,0 | 27.251 | 120 748-11,0 | 28.519 |
| 20 241-17,5 | 27.252 | 120 748-12,7 | 27.323 |
| 20 241-19,0 | 27.253 | 120 748-14,0 | 28.520 |

| Nr. | Nr. original                           | Articol-Nr. | Nr. | Nr. original                           | Articol-Nr. |
|-----|----------------------------------------|-------------|-----|----------------------------------------|-------------|
| 23  | 20-0356-0-003<br>ED                    | 28837       | 28  | 14-4005-0-000<br>10-4005 USA<br>D5 USA | 28842       |
| 24  | 20-0093-0-000                          | 28838       | 29  | 10-4004<br>D4<br>=14-4004-0-000        | 28843       |
| 25  | 20-0094-1-000                          | 28839       | 30  | 10-4005<br>D5                          | 28844       |
| 26  | 230-0094-0-000                         | 28840       | 31  | 10-4006-0-000                          | 28845       |
| 27  | 14-4004-0-000<br>10-4004 USA<br>D4 USA | 28841       |     |                                        |             |

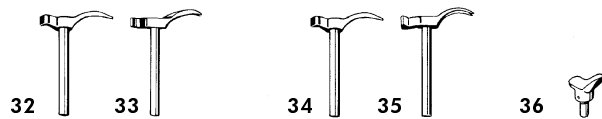
CT = Cutit din metal dur, tratat  
Nu este piesa originala



# Reece

| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original                 | Articol-Nr. |
|-----|------------------------|-------------|-----|------------------------------|-------------|
| 32  | 10-4008 USA D8 USA     | 28.846      | 38  | 10-1069-0-075 3/4-19         | 28.862      |
| 33  | 10-4009 USA D9 USA     | 28.847      |     | 10-1069-0-076 7/8-22         | 28.863      |
| 34  | 10-4008 D8             | 28.848      |     | 10-1069-0-077 1-25           | 28.864      |
| 35  | 10-4009 D9             | 28.849      |     | 10-1069-0-078 1 1/8-29       | 28.865      |
| 36  | 10-4007-0-000          | 28.850      |     | 10-1069-0-079 1 1/4-32       | 28.866      |
| 37  | 10-1069-0-001 1/2-13   | 28.851      |     | 10-1069-0-080 1 3/8-35       | 28.867      |
|     | 10-1069-0-002 5/8-16   | 28.852      |     | 10-1069-0-081 1 1/2-38       | 28.868      |
|     | 10-1069-0-003 3/4-19   | 28.853      | 39  | 10-1069-0-020 5/8-16         | 28.869      |
|     | 10-1069-0-004 7/8-22   | 28.854      | 40  | 10-3072-0-024                | 28.870      |
|     | 10-1069-0-005 1-25     | 28.855      |     | 10-3072-0-024 1 1/4 C72-RJRE | 28.871      |
|     | 10-1069-0-006 1 1/8-29 | 28.856      |     | 10-3072-0-059 5/8 CT-RE      | 28.872      |
|     | 10-1069-0-007 1 1/4-32 | 28.857      |     | 10-3072-0-060 3/4 CT-RE      | 28.873      |
|     | 10-1069-0-008 1 3/8-35 | 28.858      |     | 10-3072-0-062 7/8 CT-RE      | 28.874      |
|     | 10-1069-0-009 1 1/2-38 | 28.859      |     | 10-3072-0-067 5/8 CT-RE      | 28.875      |
| 38  | 10-1069-0-073 1/2-13   | 28.860      | 41  | 14-1197-0-000                | 28.876      |
|     | 10-1069-0-074 5/8-16   | 28.861      |     |                              |             |

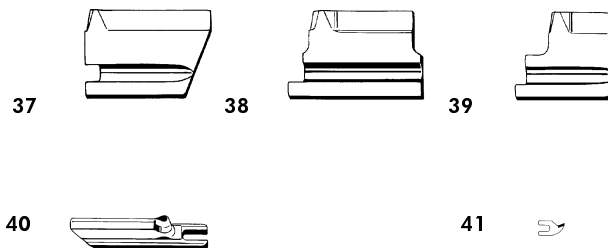
Clasa 101, 104



Bloc Tip A-69-R

Bloc Tip A-69-B

Bloc Cord Trim



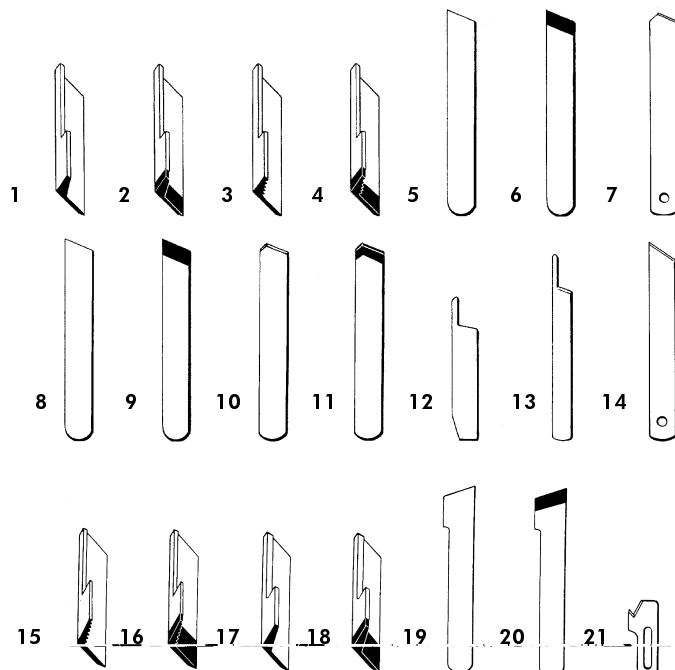
# Renown

| Nr. | Nr. original  | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|---------------|-------------|-----|--------------|-------------|
| 1   | 10528=52808 E | 27528       | 3   | 10204        | 28878       |
| 2   | 10083         | 28862       | 4   | 11033        | 28879       |

# Rimoldi

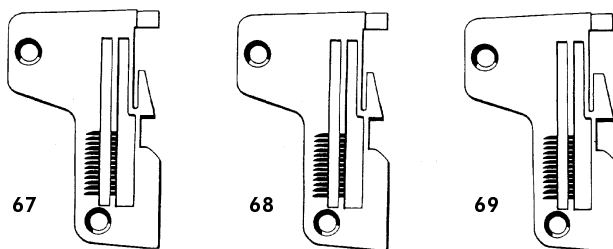
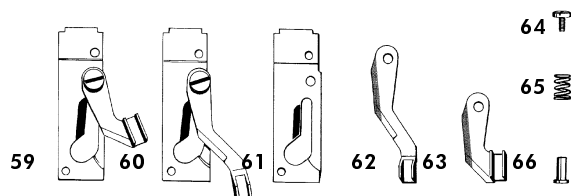
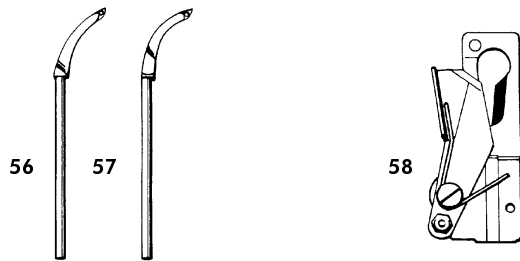
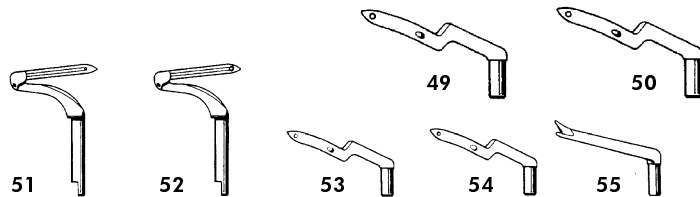
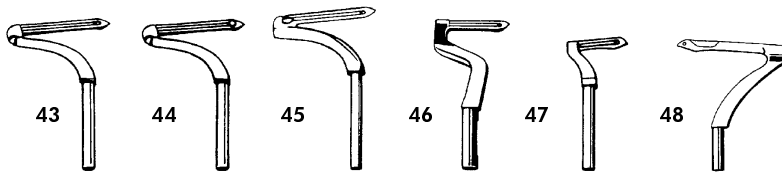
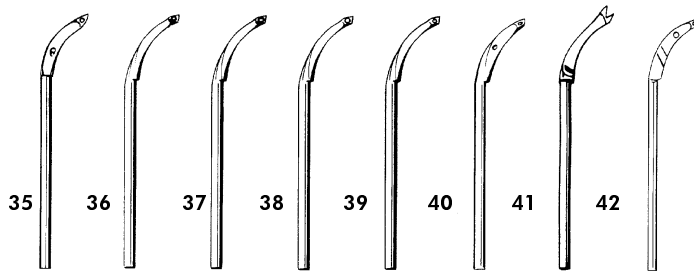
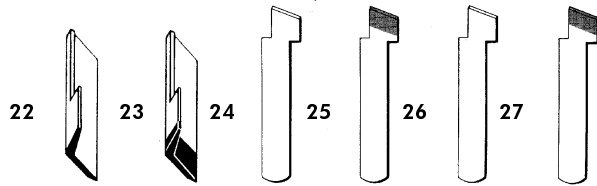
| Nr. | Nr. original             | Articol-Nr. | Nr. | Nr. original                  | Articol-Nr. |
|-----|--------------------------|-------------|-----|-------------------------------|-------------|
| 1   | 270-112 202 142-0-10     | 27329       | 12  | 209593-0-00                   | 28549       |
| 2   | 207 000-2-00CT           | 28880       | 13  | 203510-0-10                   | 27367       |
| 3   | 270-112/1 202-143-0-10   | 28546       | 14  | 204435-0-10                   | 28551       |
| 4   | 207008-2-00CT            | 28881       | 15  | 277-112 203010-0-10           | 27331       |
| 5   | 270-113 202145-0-10      | 28882       | 16  | 207002-2-00CT                 | 28885       |
| 6   | 207018-2-00CT            | 28883       | 17  | 276-B-112 202932-0-10         | 27347       |
| 7   | 207-011-0-00             | 28550       | 18  | 207001-2-00CT                 | 28887       |
| 8   | 270-113/1 202146-0-10    | 27346       | 19  | 277-113 203012-0-10 27.77-113 | 27332       |
| 9   | 207015-2-00CT            | 28884       | 20  | 207016-2-00CT                 | 28888       |
| 10  | 2701-P9113/1 203144-0-10 | 27353       | 21  | 9200780-0-10                  | 28554       |
| 11  | 207024-2-00 CT           | 28885       |     |                               |             |

Clasa 27, 28, 29, 227, 228, 229, 327, 328, 329, 527, 529, 627, 629, 639, Orion, Omnitex



CT = Cutit din metal dur, tratat  
Nu este piesa originala

Clasa 27, 28, 29, 227, 228, 229, 327, 328, 329, 527, 529, 627, 629, 639,  
Orion, Omnitex



# Rimoldi

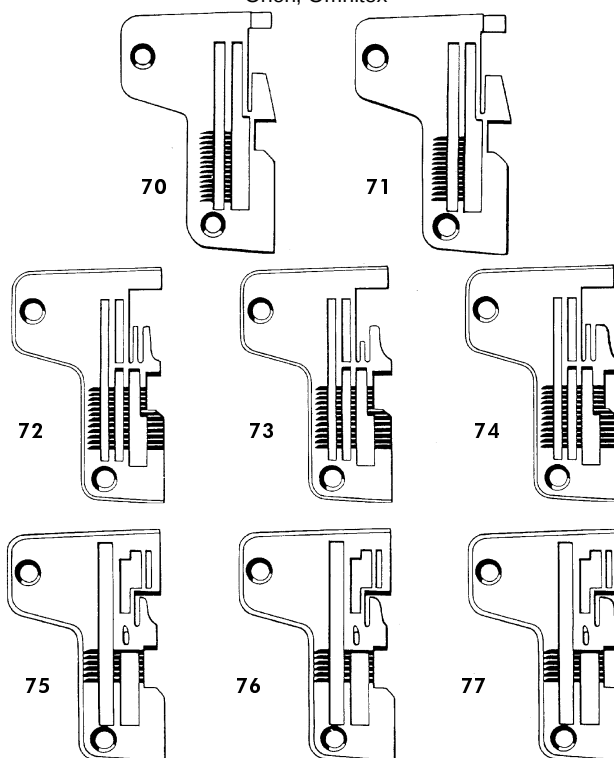
| Nr. | Nr. original                                | Articol-Nr.                | Nr. | Nr. original                             | Articol-Nr. |
|-----|---------------------------------------------|----------------------------|-----|------------------------------------------|-------------|
| 22  | 279-112<br>203 066-0-10                     | 27.348                     | 46  | 207 722-0-01                             | 27.979      |
| 23  | 207 006-2-00 CT                             | 28.897                     | 47  | 290-075/2<br>204 676-0-11                | 27.350      |
| 24  | 279-113<br>203 068-0-10                     | 27.333                     | 48  | 206 048-0-13                             | 28.908      |
| 25  | CT203 068-0-10                              | 28.898                     | 49  | 209 213-0-000<br>großes Ohr              | 29.214      |
| 26  | 279-113/1<br>203 069-0-10                   |                            | 50  | 209 223-0-00<br>großes Ohr               | 29.215      |
| 27  | 207 017-2-00CT                              | 28.899                     | 51  | 209 264-0-00<br>gaura mica               | 29.216      |
| 28  | 27.77-1121<br>203 783-0-10                  |                            | 52  | 209 265-0-00<br>großes Ohr               | 29.617      |
| 29  | 207 003-2-00CT                              | 28.900                     | 53  | 209 248-0-00<br>gaura mica               | 29.218      |
| 30  | 27.77-112<br>203 759-0-10                   | 28.901                     | 54  | 209 249-0-00<br>gaura mica               | 29.219      |
| 31  | 207 004-2-00CT                              | 28.902                     | 55  | 209 247-0-00                             | 29.220      |
| 32  | 290-113(1mm)<br>204 693-0-11                | 28.903                     | 56  | 277-074<br>203 005-0-10                  | 27.355      |
| 33  | 207 020-2-01CT                              | 28.904                     | 57  | 2777-074<br>203 755-0-10<br>207 208-0-00 | 27.356      |
| 34  | 207 651-0-00<br>(1.5mm)                     | 28.552                     | 58  | 926 752-4-00                             | 28.556      |
| 35  | 208 011-0-01                                | 28.555                     | 59  | 926 755-4-01                             | 27.977      |
| 36  | 206 208-0-00<br>gaura mica                  | 27.980                     | 60  | 926 757-4-01                             | 27.978      |
| 37  | 206 209-0-00<br>großes Ohr                  | 27.981                     | 61  | 926 753-2-01 (CT)                        | 27.368      |
| 38  | 27.277-074<br>204 021-0-10<br>großes Ohr    | 27.351                     | 62  | 926 756-2-01 (CT)                        | 27.369      |
| 31  | 27.2777-0745<br>204 033-0-10<br>gaura mica  | 27.342                     | 63  | 926 754-2-01 (CT)                        | 28.909      |
| 40  | 204 022-0-10                                | 28.905                     | 64  | 926 758-0-01                             | 27.372      |
| 41  | 270-D-074-1<br>202 092-0-10<br>202 092-0-11 | 28.9062<br>7.35227<br>.982 | 65  | 923 918-0-01                             | 27.374      |
| 42  | 206 512-0-02                                | 27.983                     | 66  | 923 919-0-01                             | 27.373      |
| 43  | 270-075<br>202 094-0-13<br>gaura mica       | 27.341                     | 67  | 270-1141<br>202 504-0-10                 | 28.910      |
| 44  | 270-075/2<br>202 095-0-13<br>gaura mare     | 27.354                     | 68  | 270-114<br>202 148-0-10                  | 27.357      |
| 45  | 270-0751<br>202 413-0-13                    | 28.907                     | 69  | 202 507-0-10                             | 28.557      |

CT = Cutit din metal dur, tratat  
Nu este piesa originala

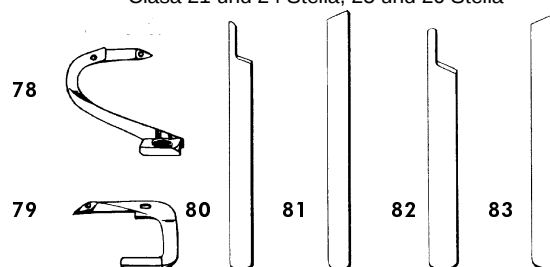
# Rimoldi

| Nr. | Nr. original                          | Articol-Nr. |
|-----|---------------------------------------|-------------|
| 70  | 202508-0-10                           | 28558       |
| 71  | 202590-0-10                           | 28559       |
| 72  | 203578-0-10                           | 28563       |
| 73  | 204026-0-10<br>27-277-114             | 27344       |
| 74  | 203547-0-10<br>27-26-114              | 27371       |
| 75  | 290-114/1<br>204695-0-11              | 27360       |
| 76  | 204696-0-10                           | 28567       |
| 77  | 204809-0-00                           | 28568       |
| 78  | 1074<br>200175-0-10                   | 27336       |
| 79  | 1075<br>200178-0-10                   | 27337       |
| 80  | 1112<br>200271-0-10                   | 27325       |
| 81  | 1113<br>200274-0-10<br>CT 200274-0-10 | 27326       |
| 82  | 2112<br>200403-0-10                   | 27327       |
| 83  | 2113<br>200404-0-10<br>CT 200404-0-10 | 27328       |
| 84  | 303012-0-10                           | 28575       |
| 85  | 63.78-112<br>302807-0-10              | 27361       |
| 86  | 205671-2-00 (CT)                      | 29237       |
| 87  | 63.78-113<br>302808-0-10              | 27362       |
| 88  | 305670-2-00 (CT)                      | 29238       |
| 89  | 633-075<br>302057-0-13                | 27992       |
| 90  | 312057-0-00                           | 29230       |
| 91  | 306223-0-10                           | 27363       |
| 92  | 306224-0-10                           | 27364       |
| 93  | 306234-0-00                           | 27365       |
| 94  | 306235-0-00                           | 27366       |
| 95  | 308080-0-00                           | 29231       |
| 96  | 306286-2-00<br>(CT)                   | 29232       |
| 97  | 306285-2-00<br>(CT)                   | 29233       |
| 98  | 306284-2-00<br>(CT)                   | 29234       |
| 99  | 306283-2-00<br>(CT)                   | 29235       |
| 100 | 304186-0-13<br>KI. 264-22-4ML-01      | 29236       |

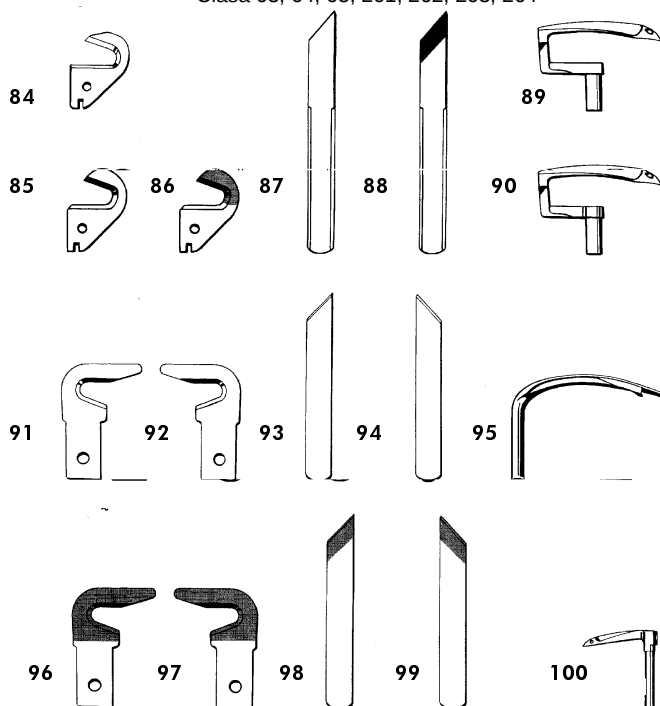
Clasa 27, 28, 29, 227, 228, 229, 327, 328, 329, 527, 529, 627, 629, 639,  
Orion, Omnitex



Clasa 21 und 24 Stella, 25 und 26 Stella

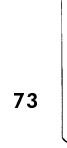
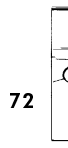


Clasa 63, 64, 65, 261, 262, 263, 264

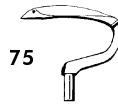


CT = Cutit din metal dur, tratat  
Nu este piesa originala

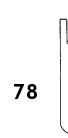
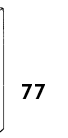
Clasa 171



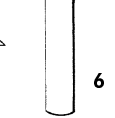
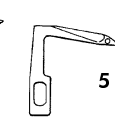
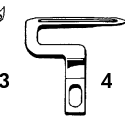
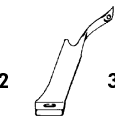
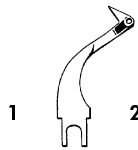
Clasa 183



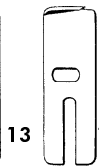
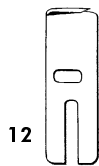
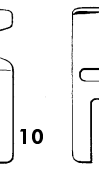
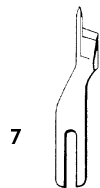
Clasa 184



Clasa 14 U



Clasa 47 W, 51W, 52W, 52K, 104W, 110W, 136W, 236G, 236U, 236W



Clasa 71, 271K

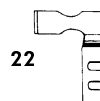
19



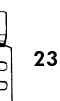
20



21



22

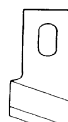


23



Messer HSS otel

Clasa 71-1, 3, 5, 6, 11, 12, 13, 30,31, 32, 34, 35, 40, 42, 45, 101, 107, 271-K 11,-K 13. 371, 471



# Rimoldi

| Nr. | Nr. original                 | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|------------------------------|-------------|-----|--------------|-------------|
| 70  | 924 670-0-20                 | 28911       | 75  | 350 145-0-10 | 28579       |
| 71  | 924 638-0-00<br>294 638-0-10 | 28577       | 76  | 350 183-0-00 | 28912       |
| 72  | 944 422-0-00                 | 28578       | 77  | 350 069-0-00 | 27994       |
| 73  | 350 453-0-90                 | 28580       | 78  | 350 107-0-00 | 27495       |
| 74  | 350 452-0-90                 |             |     |              |             |

# SINGER

| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original              | Articol-Nr. |
|-----|--------------|-------------|-----|---------------------------|-------------|
| 1   | 410 262      | 28913       | 13  | 238 546                   | 27487       |
| 2   | 410 434      | 28914       | 14  | 8061 A-3,1                | 27489       |
| 3   | 410 452      | 28915       | 15  | 249 191-3,1               | 28583       |
| 4   | 412 553      | 28916       | 16  | 249 191 HSS               | 27490       |
| 5   | 410 295      | 28917       | 17  | 263 735-3,1               | 28584       |
| 6   | 412 585 CT   | 28918       | 18  | 263 735 HSS               | 27491       |
| 7   | 241 574 HSS  | 27482       | 19  | 40048<br>Clasa 71-30      | 27390       |
| 8   | 241 575      | 27483       | 20  | 39609<br>Clasa 71-30      | 27391       |
| 9   | 233 934      | 27479       | 21  | 39 867<br>KI.71-48/71-112 | 27417       |
| 10  | 238 508      | 27485       | 22  | 40035<br>271926           | 27493       |
| 11  | 238 508 HSS  | 28582       | 23  | 39608<br>Clasa 71-30      | 27409       |
| 12  | 238 543      | 27486       |     |                           |             |

Cutite din otel HSS  
Clasa 71-1, 3, 5, 6, 11, 12, 13, 30,31, 32, 34, 35, 40, 42, 45, 101, 107, 271-K 11,-K 13. 371, 471

| Nr. original | Articol-Nr. | Nr. original | Articol-Nr. |
|--------------|-------------|--------------|-------------|
| 71 1/8       | 27419       | 71 1 1/4     | 27436       |
| 71 1/4       | 27420       | 71 1 3/8     | 27437       |
| 71 5/16      | 27421       | 71 1 1/2     | 27438       |
| 71 3/8       | 27422       | 71-90 1/8    | 28370       |
| 71 7/16      | 27423       | 71-90 1/4    | 28371       |
| 71 1/2       | 27424       | 71-90 5/16   | 27421a      |
| 71 9/16      | 27425       | 71-90 3/8    | 28373       |
| 71 5/8       | 27426       | 71-90 7/16   | 27423a      |
| 71 11/16     | 27428       | 71-90 1/2    | 27424a      |
| 71 3/4       | 27429       | 71-90 9/16   | 27425a      |
| 71 13/16     | 27430       | 71-90 5/8    | 27426a      |
| 71 7/8       | 27427       | 71-90 11/16  | 27428a      |
| 71 15/16     | 27431       | 71-90 3/4    | 27429a      |
| 71 1         | 27432       | 71-90 13/16  | 27430a      |
| 71 1 1/16    | 27433       | 71-90 7/8    | 27427a      |
| 71 1 1/8     | 27434       | 71-90 15/16  | 27431a      |
| 71 1 3/16    | 27435       | 71-90 1      | 27432a      |

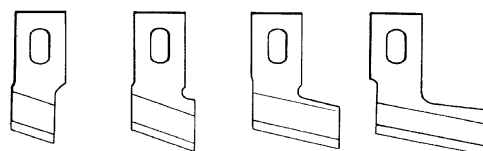
CT = Cutit din metal dur, tratat  
Nu este piesa originala

# SINGER

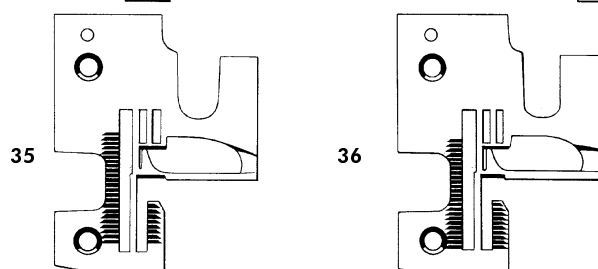
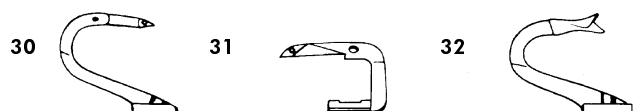
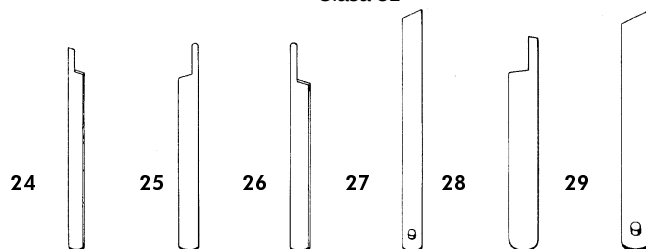
| Nr. original | Articol-Nr. | Nr. original | Articol-Nr. |
|--------------|-------------|--------------|-------------|
| 71-46 3/8    | 27.439      | 71-46 13/16  | 27.446      |
| 71-46 7/16   | 27.440      | 71-46 7/8    | 27.447      |
| 71-46 1/2    | 27.441      | 71-46 15/16  | 27.448      |
| 71-46 9/16   | 27.442      | 71-46 1      | 27.449      |
| 71-46 5/8    | 27.443      | 71-46 1 1/8  | 27.450      |
| 71-46 11/16  | 27.444      | 71-46 1 1/4  | 27.451      |
| 71-46 3/4    | 27.445      |              |             |

| Nr. | Nr. original                                                   | Articol-Nr.                               | Nr. | Nr. original                                  | Articol-Nr.                      |
|-----|----------------------------------------------------------------|-------------------------------------------|-----|-----------------------------------------------|----------------------------------|
| 24  | 42033                                                          | 27505                                     | 43  | 164550                                        | 27384                            |
| 25  | 42 111<br>CT 42 111                                            | 27377<br>28599                            | 44  | CT 164 550                                    | 28892                            |
| 26  | 42 213<br>CT 42 213                                            | 27378<br>28600                            | 45  | 164 026                                       | 27382                            |
| 27  | 42 046<br>CT 42 046                                            | 27379<br>28601                            | 46  | CT 164 026                                    | 28893                            |
| 28  | 42 305<br>CT 42 305                                            | 27380<br>28602                            | 47  | 164 556                                       | 27305                            |
| 29  | 42 309<br>CT 42 309                                            | 27381<br>28603                            | 48  | CT 164 556                                    | 28894                            |
| 30  | 42 166                                                         | 27393                                     | 49  | 82 264                                        | 27414                            |
| 31  | 42 114                                                         | 27394                                     | 50  | CT 82 2641-30                                 | 28895                            |
| 32  | 42 072                                                         | 27997                                     | 51  | 107 797                                       | 27415                            |
| 33  | 42 220                                                         | 27396                                     | 52  | 164 037                                       | 27386                            |
| 34  | 42 239                                                         | 27506                                     | 53  | 164 233<br>164 552<br>164 728<br>CT = 164 813 | 27387<br>27456<br>27457<br>27459 |
| 35  | 42 472                                                         | 27507                                     | 54  | 164 809 CT                                    | 27450                            |
| 36  | 42 163                                                         | 27407                                     | 55  | 164 813 CT                                    | 27459                            |
| 37  | 147 211<br>276 489 (CT)                                        | 28889                                     | 56  | 164 045                                       | 27397                            |
| 38  | 5730, 142 032,<br>52 131<br>5730 3/32<br>5730 1/8<br>5730 3/16 | 28890<br>28890<br>27462<br>27463<br>27464 | 57  | 164 055                                       | 27398                            |
| 39  | 175 085                                                        | 27405                                     | 58  | 164 252                                       | 27399                            |
| 40  | 175 547                                                        | 27406                                     | 59  | 164375                                        | 27400                            |
| 41  | 164 308                                                        | 27383                                     | 60  | 164 619                                       | 27401                            |
| 42  | CT 164 308                                                     | 28891                                     | 61  | 101931 (87025)                                | 27472                            |

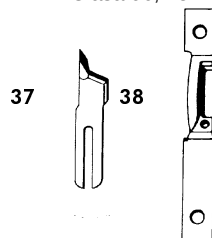
Cutite din otel HSS  
Clasa 71-46, 48, 112, 271W 4, 271 K 14, -K 24



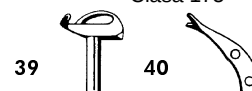
Clasa 81



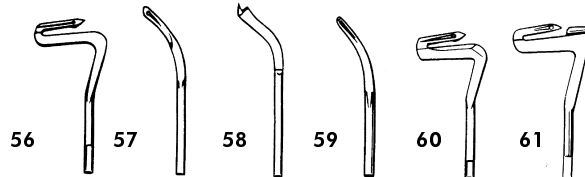
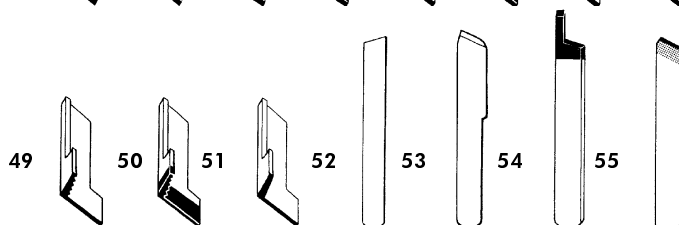
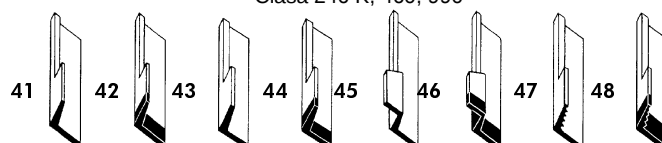
Clasa 96, 451K 11



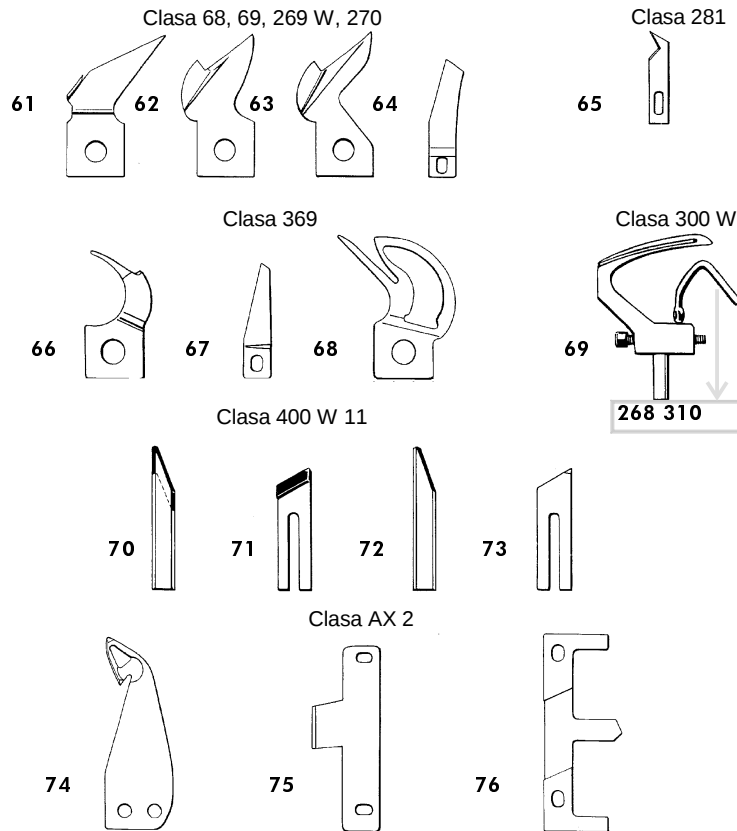
Clasa 175



Clasa 246 K, 460, 990



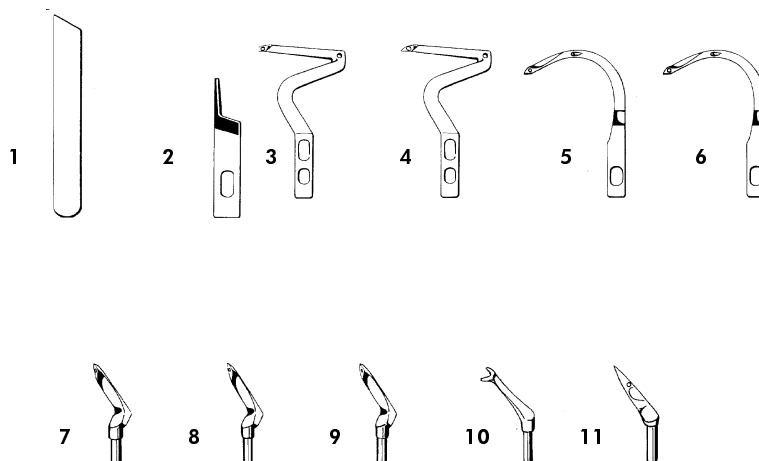
CT = Cutit din metal dur, tratat  
Nu este piesa originala



# SINGER

| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original                  | Articol-Nr.             |
|-----|--------------|-------------|-----|-------------------------------|-------------------------|
| 61  | 55 459       | 27498       | 69  | 268 382<br>268 380<br>268 369 | 29070<br>27474<br>27474 |
| 62  | 55 458       | 27499       | 70  | CT 270 616                    | 27495                   |
| 63  | 239 372      | 27500       | 71  | CT 270 619                    | 27496                   |
| 64  | 239 367      | 27996       | 72  | 270 616                       | 29071                   |
| 65  | 785 780-001  | 27501       | 73  | 270 619                       | 29072                   |
| 66  | 499 919      | 28604       | 74  | GU 3605<br>Peschke Nr. 19     | 27502                   |
| 67  | 499 920      | 28605       | 75  | GU 3606<br>Peschke Nr. 18     | 27503                   |
| 68  | 239 715      | 28606       | 76  | 107 519                       | 28005                   |

# Siruba



| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|------------------------|-------------|-----|--------------|-------------|
| 1   | KR 35<br>=202 295      | 29073       | 7   | LP 22        | 28572       |
| 2   | KR 23<br>=201 121 A CT | 29074       | 8   | LP 24        | 28573       |
| 3   | KL 25                  | 29075       | 9   | LP 26        | 28574       |
| 4   | KL 25 A                | 29076       | 10  | LP 21        | 29079       |
| 5   | KM 04                  | 29077       | 11  | LP 36 A      | 29080       |
| 6   | KM 04 A                | 29078       |     |              |             |

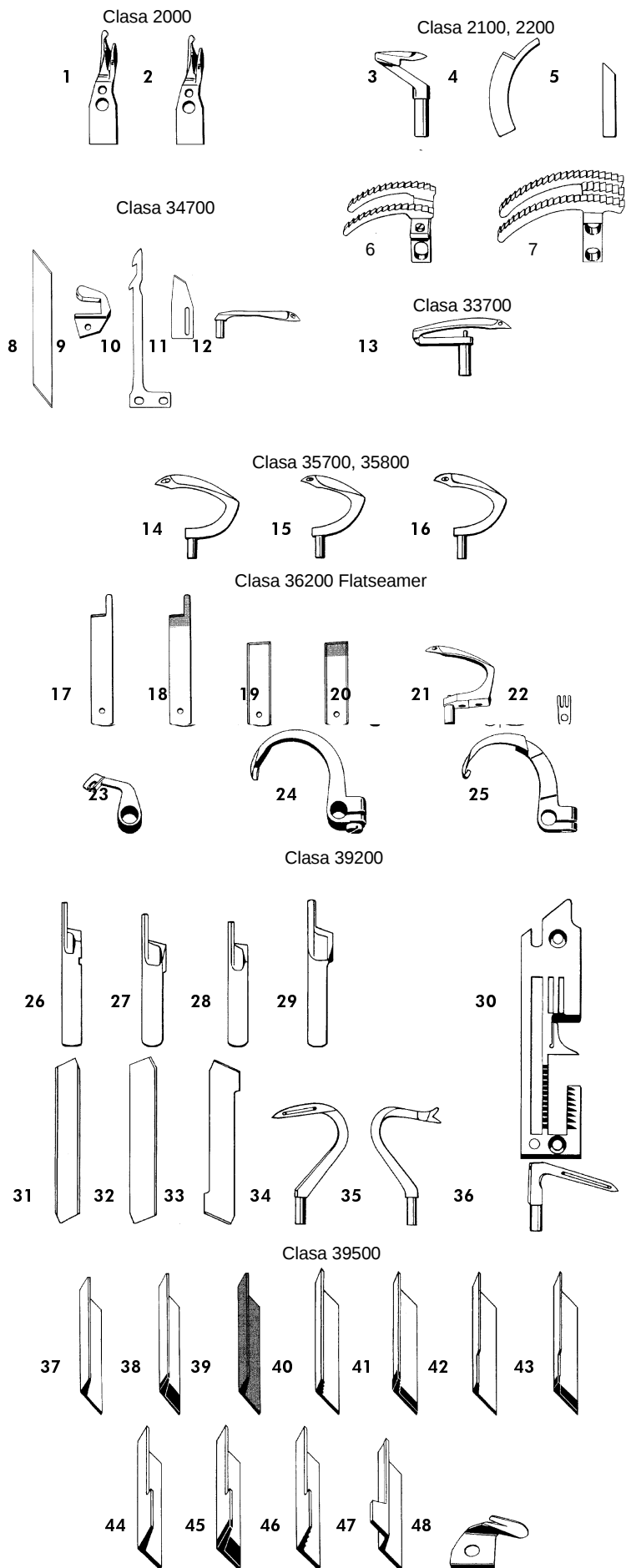
# Strobel

| Nr. | Nr. original                 | Articol-Nr. | Nr. | Nr. original          | Articol-Nr. |
|-----|------------------------------|-------------|-----|-----------------------|-------------|
| 1   | VLA 48-4<br>(18 702 Adamson) | 27688       | 4   | 18 7047<br>KI 141-21  | 29082       |
| 2   | 18 7053                      | 28332       | 5   | 18 7004<br>KI. 141-23 | 29083       |
| 3   | 18 7052<br>KI. 560-10D       | 29081       |     |                       |             |

CT = Cutit din metal dur, tratat  
Nu este piesa originala

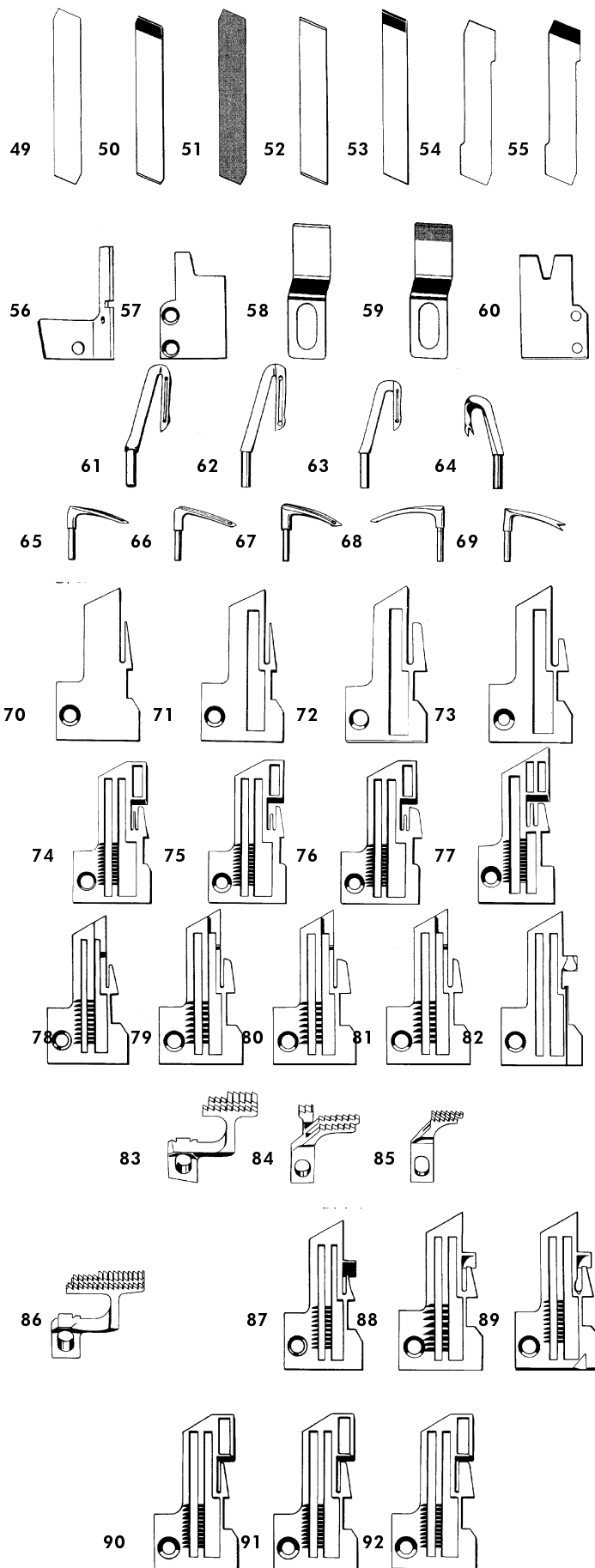
## Union Special®

| Nr. | Nr. original  | Articol-Nr. | Nr. | Nr. original                                             | Articol-Nr.                      |
|-----|---------------|-------------|-----|----------------------------------------------------------|----------------------------------|
| 1   | 2008 K (UX)   | 28006       | 25  | K 73 512 (D)                                             | 29087                            |
| 2   | 2008 Q (UXA)  | 29084       | 26  | 39 270                                                   | 27555                            |
| 3   | 2108 A        | 27549       | 27  | 39 270 A                                                 | 27511                            |
| 4   | 2170 (AA)     | 29085       | 28  | 39 270 Dr. 19                                            | 27556                            |
| 5   | 2149 (AB)     | 29086       | 29  | 39 270 E<br>KI.39200/<br>39600 18                        | 27514                            |
| 6   | 2105          | 28007       | 30  | 39 224 AC 3/32<br>39 224 AC 1/8<br>39 224 J<br>39 224 AA | 27538<br>27539<br>27540<br>27541 |
| 7   | 2126          | 28008       | 31  | 39 249 A                                                 | 27512                            |
| 8   | 33 709 C      | 28009       | 32  | 39 249                                                   | 27513                            |
| 9   | 34 749        | 28010       | 33  | 39 249 K                                                 | 27516                            |
| 10  | 34 770        | 28011       | 34  | 39 208 B                                                 | 27525                            |
| 11  | 34 749 K      | 28012       | 35  | 39 160                                                   | 27559                            |
| 12  | 34 770 K      | 28013       | 36  | 39 208 AA                                                | 29088                            |
| 13  | 34 709 (UR)   | 28014       | 37  | G 39 570                                                 | 27520                            |
| 14  | 35809 AY (AV) | 27530       | 38  | CT G 39 570                                              | 28019                            |
| 15  | 35808 AY (AU) | 27531       | 39  | 39 570S C<br>metal dur                                   | 29089                            |
| 16  | 35809 BY (AY) | 27532       | 40  | G 39 570 A<br>(A9181)                                    | 27561                            |
| 17  | 36 270 HSS    | 27551       | 41  | A 9392 (CT)                                              | 27618                            |
| 18  | CT 36 270     | 28015       | 42  | G 39 570 JU<br>(A 9259)                                  | 27560                            |
| 19  | 36 250HSS     | 27552       | 43  | CT G 39 570 JU                                           | 28020                            |
| 20  | CT 36 250     | 28016       | 44  | 39 570 J                                                 | 27519                            |
| 21  | 36 208 A      | 27554       | 45  | CT 39 570 J                                              | 28021                            |
| 22  | 36 240        | 28622       | 46  | 39 570 K                                                 | 27595                            |
| 23  | 36 251 E (A)  | 28017       | 47  | 39 570 L                                                 | 27596                            |
| 24  | 36 251 F16    | 28018       | 48  | 39 556 K                                                 | 29090                            |



CT = Cutit din metal dur, tratat  
Nu este piesa originala

## Clasa 39500


*Union Special®*

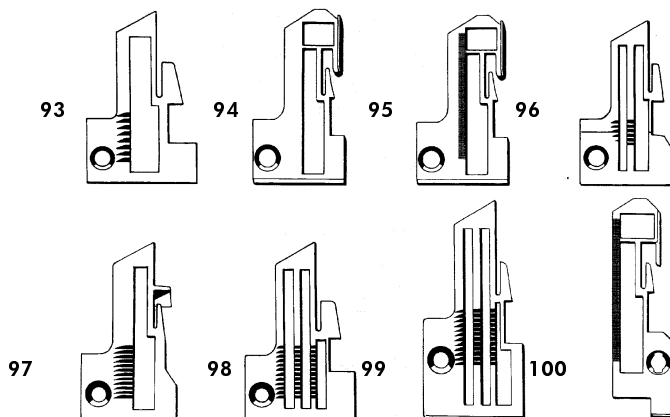
| Nr. | Nr. original                                       | Articol-Nr.    | Nr. | Nr. original                                  | Articol-Nr.    |
|-----|----------------------------------------------------|----------------|-----|-----------------------------------------------|----------------|
| 49  | 39 549                                             | 29091          | 71  | 39 524 AB 1/8 (AX 1/8)                        | 27621          |
| 50  | G 39 549 N (A 9393) CT                             | 27504          | 72  | 39 524 AB 5/32 (AX 5/32)                      | 27619          |
| 51  | 39 549 SC metal dur                                | 29092          | 73  | 39 524 AC (AV)                                | 27567          |
| 52  | G 39 549 JU (A9071)                                | 27562          | 74  | G 39 524 AV(GB)                               | 27537          |
| 53  | G 39 549 SU(CT)                                    | 27563          | 75  | G 39 524 AW(GC) GB 39 524 AW (HN)             | 27568<br>27616 |
| 54  | 39 549 J                                           | 27522          | 76  | GA 39524 AW(HH) 5/32                          | 27617          |
| 55  | CT 39 549 J                                        | 29093          | 77  | 39 524 W (AN)                                 | 28028          |
| 56  | 99 669 K (GM)                                      | 28024          | 78  | 39 524 B 3/32 (V 3/32)                        | 27545          |
| 57  | 99 670 L                                           | 28026          | 79  | 39 524 B 1/8 (V 1/8)                          | 27546          |
| 58  | 99 669 (GC)                                        | 27564          | 80  | 39 524 B 5/32 (BH)                            | 27623          |
| 59  | CT 99 669                                          | 28025          | 81  | 39 524 P (AJ)                                 | 29097          |
| 60  | 99 670 (GD)                                        | 27565          | 82  | 39 524 GA (A 8924)                            | 27620          |
| 61  | 39 508 B                                           | 29094          | 83  | 39 526 AW                                     | 28612          |
| 62  | 39 508 D                                           | 27605          | 84  | 39 505 AW                                     | 28613          |
| 63  | 39 508 P                                           | 28610          | 85  | 39 505 B                                      | 29098          |
| 64  | 39 560 B                                           | 27625          | 86  | 39 526 B                                      | 29099          |
| 65  | 39 508 A (CC) G 39508 A(UM)                        | 27534<br>27606 | 87  | 39 524 C 3/32 (AC 3/32)                       | 29100          |
| 66  | 39 508 E (CK)                                      | 28027          | 88  | 39 524 C 1/8 (AC 1/8) 39 524 C 5/32 (AC 5/32) | 27615<br>28616 |
| 67  | G 39508AV(GC) (A 9050)                             | 27566          | 89  | 39 524 1/8 (HV 1/8)                           |                |
| 68  | 39 508 C                                           | 29095          | 90  | GA 39 524 C 3/32 (HA)                         | 27569          |
| 69  | 39 560 A (E)                                       | 29096          | 91  | GA 39 524 C 1/8 (HB)                          | 27570          |
| 70  | 39 524 AB 1/8 (AX1/8) fara crestatura de transport | 27597          | 92  | GA 39 524 C 5/32 (HC)                         | 27571          |

CT = Cutit din metal dur, tratat  
Nu este piesa originala

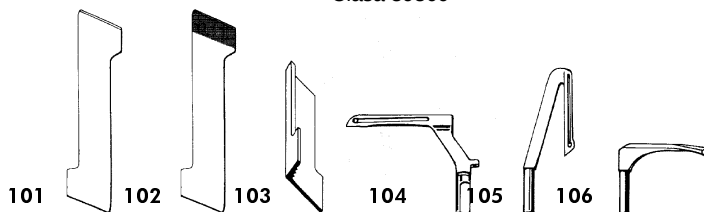
## Union Special®

| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original                                | Articol-Nr.             |
|-----|------------------------|-------------|-----|---------------------------------------------|-------------------------|
| 93  | 39 524 J               | 29101       | 113 | A 9540                                      | 27611                   |
| 94  | G 39 524 JU (GI)       | 27622       | 114 | G 51 409 C                                  | 28619                   |
| 95  | 39 524 JU (HE)         | 29102       | 115 | 51 409                                      | 29110                   |
| 96  | 39 524 D (AM)          | 29103       | 116 | 51 408-12                                   | 29111                   |
| 97  | 39 524 AS (BE)         | 29104       | 117 | 51 408-16                                   | 92112                   |
| 98  | 39 524 N (AH)          | 29105       | 118 | 51 708                                      | 29113                   |
| 99  | 39 524 BF 1/8 (BK)     | 27607       | 119 | 51 709                                      | 29114                   |
| 100 | A 9608 B (HG)          | 27575       | 120 | 51 808                                      | 29115                   |
| 101 | 39 849                 | 29106       | 121 | 51 808A                                     | 29116                   |
| 102 | CT 39 849              | 28029       | 122 | 51 809                                      | 29117                   |
| 103 | 39 870                 | 29107       | 123 | 51 908 B-8                                  | 29118                   |
| 104 | 39 808 CY              | 27608       | 124 | 51 908 B-9                                  | 29119                   |
| 105 | 39 808 D( ACZ)         | 29108       | 125 | 51 909 C                                    | 29120                   |
| 106 | 39 860 H               | 27610       | 126 | 51 909 D-9                                  | 29121                   |
| 107 | 41 308 B               | 27535       | 127 | 52 770 C (B)<br>52 770 D (E)<br>CT 52 770 C | 27580<br>28032<br>28033 |
| 108 | 41 308 BX=<br>41 309 A | 27536       | 128 | 52 749 A                                    | 29112                   |
| 109 | 51 470                 | 29109       | 129 | 167 L<br>CT 167 L                           | 27582                   |
| 110 | 51 449                 | 27626       | 130 | 168 R<br>CT 168 R                           | 27582<br>28035          |
| 111 | CT 51 449              | 28031       | 131 | 169                                         | 27583<br>28036          |
| 112 | 52 949 B               | 28614       | 132 |                                             | 27584                   |

Clasa 39500

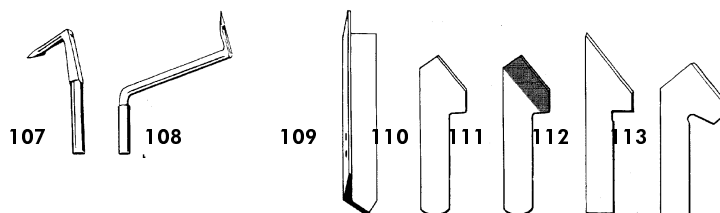


Clasa 39800

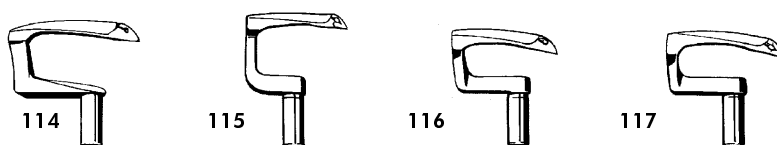


Clasa 41300

KI. 51400, 52300, 52900, XF 500, LF 611

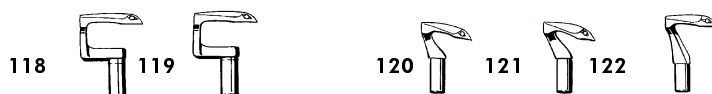


KI. 51400, 52300, 52900, XF 500, LF 611



Clasa 51700, 56700

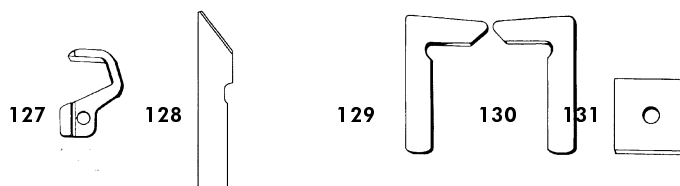
Clasa 51800



Clasa 51900, 56900, XF 500

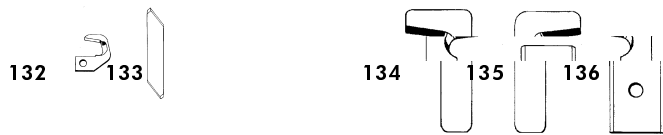


Clasa 52700, 52700 BKZ Galkin



CT = Cutit din metal dur, tratat  
Nu este piesa originala

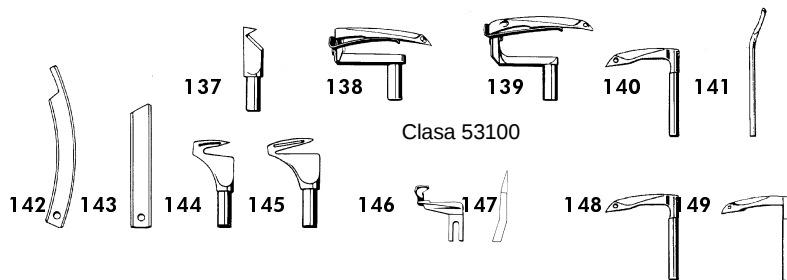
## Clasa 57700, 57700 BKZ Galkin



## Clasa 15400

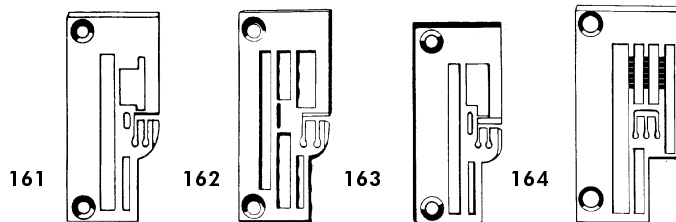
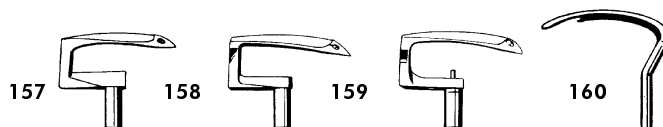
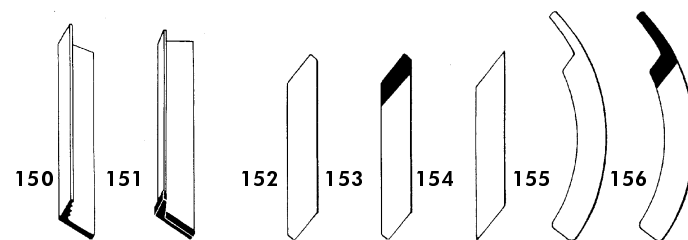
## KI.53300,53400

## KI.54200,54400



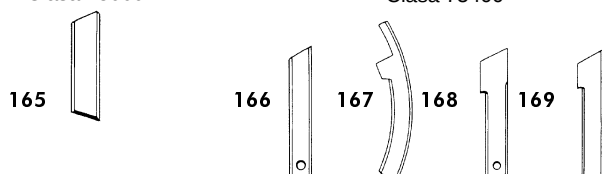
## Clasa 53100

## Clasa 52700,52800,52900,57700,57800

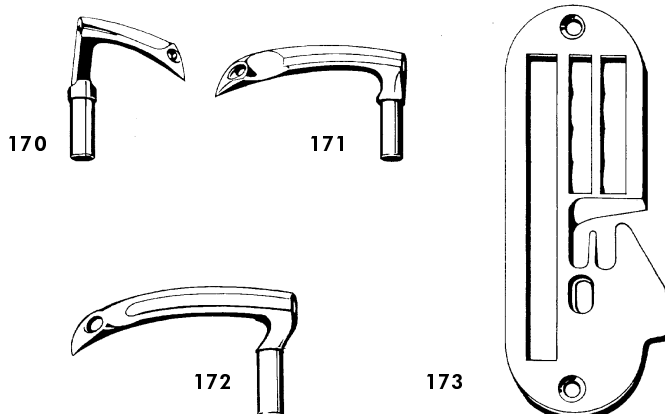


## Clasa 75000

## Clasa 75400



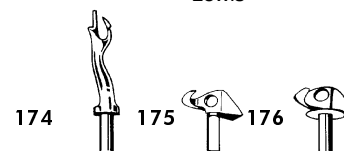
## Clasa 81200,80200,80600,80800,81500,81300



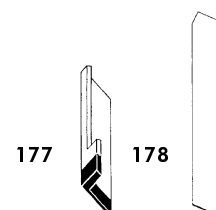
*Union Special®*

| Nr. | Nr. original                | Articol-Nr.    | Nr. | Nr. original                  | Articol-Nr.    |
|-----|-----------------------------|----------------|-----|-------------------------------|----------------|
| 132 | 57 770 A (D)<br>CT 57 770 A | 28038<br>28615 | 156 | CT 52 970 C                   | 28047          |
| 133 | 57 949<br>CT 57 949         | 28620<br>28617 | 157 | 52 808 E                      | 27528          |
| 134 | 11 110<br>CT 11 110         | 29123<br>29124 | 158 | G 52 908 B                    | 29131          |
| 135 | 11 111<br>CT 11 111         | 29125<br>29126 | 159 | 52 708 B                      | 29132          |
| 136 | 11 109<br>CT 11 109         | 29127<br>28091 | 160 | 52 845 A (B)=<br>52 945 M (F) | 29133          |
| 137 | 15 460                      | 27550          | 161 | G 52 928 A 5-8                | 27542          |
| 138 | 53 407                      | 29128          | 162 | 52 928 A 16-8                 | 27543          |
| 139 | 53 409                      | 29129          | 163 | 52 924 BH 5-8                 | 27629          |
| 140 | 54 208 B                    | 29130          | 164 | C 52 824 N-16                 | 29134          |
| 141 | 54 211 A                    | 28618          | 165 | 75 049                        | 27589          |
| 142 | 15 470                      | 27509          | 166 | 75 449                        | 27508          |
| 143 | 15 449                      | 27510          | 167 | 75 470 LA                     | 27590          |
| 144 | 15 408 A                    | 27523          | 168 | 75 449 LA                     | 27591          |
| 145 | 15 408 G                    | 27524          | 169 | 75 449 LB<br>75 449 LA        | 27592          |
| 146 | G 53 170 R                  | 27586          | 170 | AS 26 XA                      | 27600          |
| 147 | 9 949 AR                    | 27587          | 171 | 81 208                        | 27601          |
| 148 | 54 208 (BZ)                 | 27612          | 172 | 81 508                        | 29135          |
| 149 | 54 208 A (CB)               | 27613          | 173 | 81 224 AB                     | 27604          |
| 150 | 52 970 E                    | 27632          | 174 | 36-16<br>Clasa 150            | 29136          |
| 151 | A 9464=<br>52 970 D (CT)    | 27628          | 175 | 36-19<br>Clasa 160-20         | 28051          |
| 152 | 52 949 A                    | 27518          | 176 | 36-21<br>Clasa 200            | 28052          |
| 153 | CT 52 949 A                 | 28046          | 177 | 140 242-001 CT                | 27593<br>27753 |
| 154 | 52 949                      | 27630          | 178 | 39 549<br>CT=G 39 549 N       | 27754          |
| 155 | 52970 C                     | 27631          |     |                               |                |

## Lewis



## Columbia 660



CT = Cutit din metal dur, tratat  
Nu este piesa originala

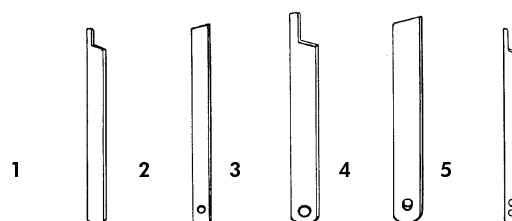


| Nr. | Nr. original                  | Articol-Nr. | Nr. | Nr. original                             | Articol-Nr.             |
|-----|-------------------------------|-------------|-----|------------------------------------------|-------------------------|
| 1   | 1662                          | 27633       | 13  | D 110-10<br>313-870-003<br>CT D 110-10   | 27640<br>27640<br>28063 |
| 2   | 1657                          | 27634       | 14  | D 119-10<br>CT D 119-10                  | 27641<br>28064          |
| 3   | 1662 A                        | 27635       | 15  | D 110-8 A<br>313-870-015<br>CT D 110-8 A | 27642<br>27642<br>28045 |
| 4   | 1655                          | 27636       | 16  | D 119-7<br>313-870-002<br>CT D 119-7     | 27643<br>27643<br>28066 |
| 5   | 5350                          | 27637       | 17  | 441 031<br>313-870-005 (CT)              | 27661                   |
| 6   | 3544 A HSS<br>312-870 003     | 27638       | 18  | 442 001<br>313-810-012                   | 27649                   |
| 7   | CT 3544 A<br>312-870-004      | 28053       | 19  | D 60-3<br>313-810-010                    | 27648                   |
| 8   | 3543 HSS<br>312-870-001       | 27639       | 20  | D 80-4<br>313-810-001                    | 27647                   |
| 9   | CT 3543<br>312-870-002        | 28054       | 21  | D 250-17 B                               | 27662                   |
| 10  | 32823 A<br>312-810-001        | 27644       | 22  | D 250-18 A<br>313-801-025                | 27663                   |
| 11  | 3018 D<br>3019<br>312-800-027 | 27645       | 23  | D 250-39<br>313-801-036                  | 27650                   |
| 12  | 3018<br>312-800-026           | 27646       |     |                                          |                         |

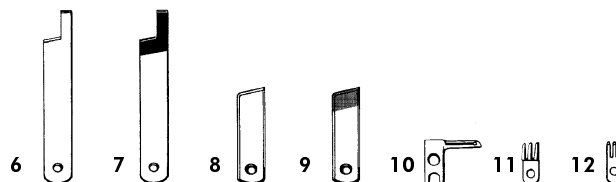


| Nr. | Nr. original           | Articol-Nr. | Nr. | Nr. original              | Articol-Nr. |
|-----|------------------------|-------------|-----|---------------------------|-------------|
| 1   | 69 085                 | 29137       | 7   | CT 68 121<br>CT 36 250    | 29143       |
| 2   | 69 084                 | 29138       | 8   | 68 217=<br>36 208 A       | 29144       |
| 3   | 69 086                 | 29139       | 9   | 68 491=<br>36 240         | 29145       |
| 4   | 68 184<br>36 270 HSS   | 29140       | 10  | 68 123=<br>36 251 E (A)   | 29146       |
| 5   | CT 68 184<br>CT 36 270 | 29141       | 11  | 68 124=<br>36 251 F       | 29147       |
| 6   | 68 121<br>36 250 HSS   | 29142       | 12  | 68 124 SF<br>K 73 512 (D) | 29148       |

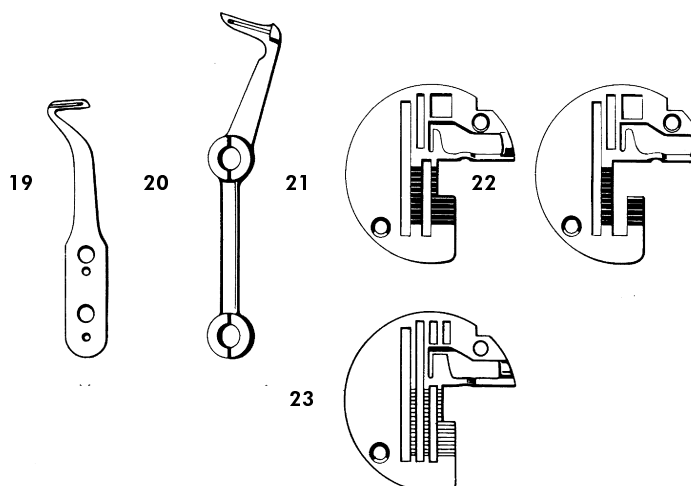
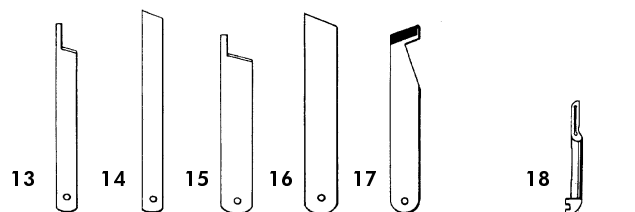
## Overlock



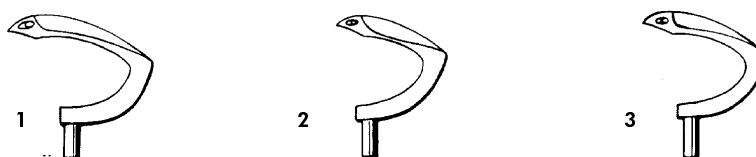
## Clasa 1301,1311 Flatlock si Feldlock



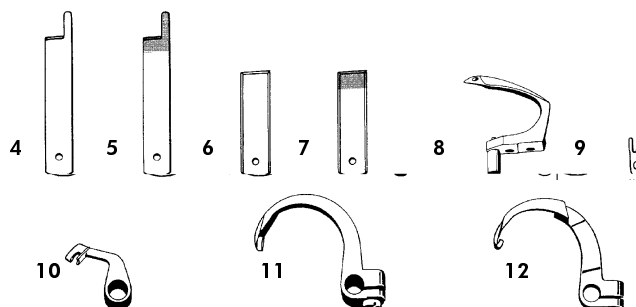
## Clasa 800,1412 Superlock



## Clasa DT30



## Clasa FD-62 Flatseamer



CT = Cutit din metal dur, tratat  
Nu este piesa originala

CB 201-234  
CB 501-544

13

CM-263  
CM-268

14



Kl.46, 47

15



Clasa DCZ 203, 220, 222  
DC, DCY, DCZ 331, 341, 361, 428, 520, 521  
Z 830, 831, 833, Z610

16



17



18



19



20



21



22



23



24



25



26



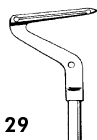
27



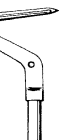
28



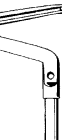
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30



31



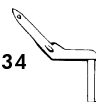
32



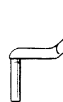
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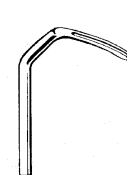
34



35



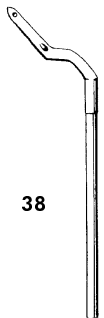
36



37



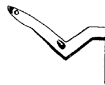
38



39



40

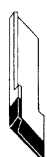


41



Clasa Z1000, ZF 1000, Z 1500 Series  
Z 2000, Z 3000, Z 5000, Z 6000 Series  
AZ 6000, AZ 8000, AZ 8500 Series  
AZF 8400, AZF 8600 Series

42



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# Jomro

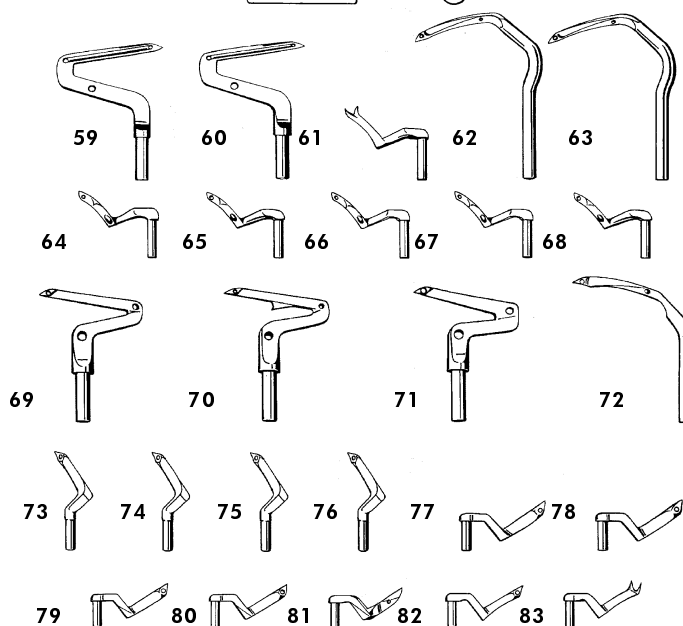
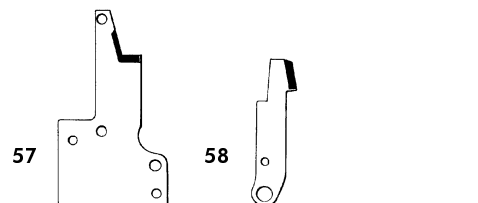
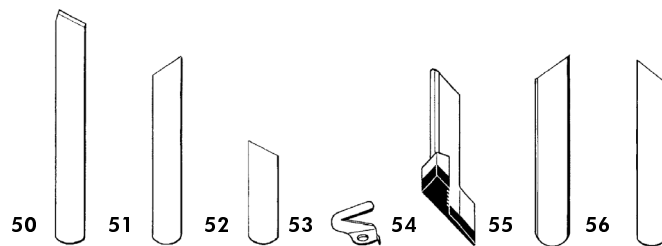
| Nr. | Nr. original             | Articol-Nr.    | Nr. | Nr. original     | Articol-Nr. |
|-----|--------------------------|----------------|-----|------------------|-------------|
| 13  | 85 168                   | 29157          | 32  | 35 227<br>32 539 | 27746       |
| 14  | 80 413                   | 28656          | 33  | 34 730<br>34 599 | 28070       |
| 15  | 15 487 Keramik           | 29149          | 34  | 32 807           | 27740       |
| 16  | 37 514                   | 27736          | 35  | 32 813           | 27747       |
| 17  | CT 37 514                | 28067          | 36  | 33 059           | 27742       |
| 18  | 37 538                   | 27737          | 37  | 31 877           | 28659       |
| 19  | CT 37 538                | 28068          | 38  | 34113            | 27739       |
| 20  | Y 37 301                 | 29150          | 39  | 34 519           | 29153       |
| 21  | Y 37 302                 | 29151          | 40  | 34 584           | 28661       |
| 22  | 38 332                   | 27738          | 41  | 35 856           | 28662       |
| 23  | 32 914 (CT)              | 27743          | 42  | CT 20 491        | 27761       |
| 24  | 30421                    | 27735          | 43  | 20 491           | 27760       |
| 25  | CT 30 421                | 28069          | 44  | CT 20 491 G      | 29154       |
| 26  | 35 285                   | 27758          | 45  | 202 0003 (CT)    | 29155       |
| 27  | 35 286<br>35 211 (CT)    | 27744          | 46  | 20 496 (CT)      | 27762       |
| 28  | 35 897<br>Clasa DCZ 428K | 29152          | 47  | 23 580 (CT)      | 29156       |
| 29  | 34 392<br>32 790         | 28657<br>28658 | 48  | 20 498           | 27763       |
| 30  | 34 393<br>32 415         | 27759<br>27741 | 49  | 22 195           | 27777       |
| 31  | 32 541                   | 27745          |     |                  |             |

CT = Cutit din metal dur, tratat  
Nu este piesa originala

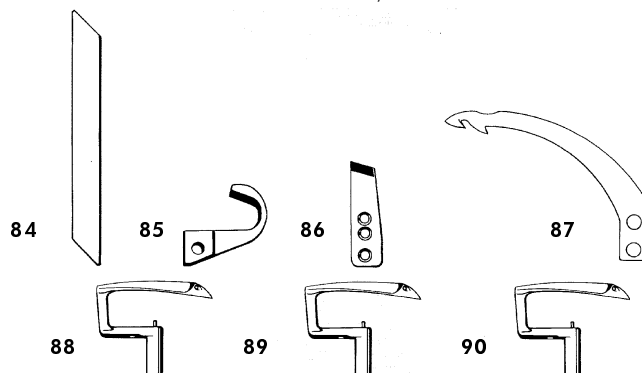
## Lamato

| Nr. | Nr. original     | Articol-Nr. | Nr. | Nr. original     | Articol-Nr. |
|-----|------------------|-------------|-----|------------------|-------------|
| 50  | 23 582           | 28664       | 72  | 210 9302         | 29168       |
| 51  | 2100 167         | 28665       | 73  | 210 9301         | 29169       |
| 52  | 211 0305         | 29158       | 74  | 210 9303         | 29170       |
| 53  | 202 71           | 29159       | 75  | 210 9304         | 29171       |
| 54  | 212 1107 (CT)    | 29160       | 76  | 210 9305         | 29172       |
| 55  | 212 1111         | 29161       | 77  | 210 9320         | 29173       |
| 56  | 210 1091         | 29162       | 78  | 210 9322         | 29174       |
| 57  | 211 1055 (CT)    | 29163       | 79  | 210 9324         | 29175       |
| 58  | 211 1056 (CT)    | 29164       | 80  | 210 9326         | 29176       |
| 59  | 21 701           | 27778       | 81  | 210 9341         | 29177       |
| 60  | 21 757           | 27779       | 82  | 210 9342         | 29178       |
| 61  | 21 752           | 28666       | 83  | 210 9328         | 29179       |
| 62  | 25 046<br>20 378 | 28667       | 84  | 95 277           | 29180       |
| 63  | 20 577           | 28668       | 85  | 95 276 (CT)      | 29181       |
| 64  | 21 756           | 28669       | 86  | 94 417 (CT)      | 29182       |
| 65  | 21 700           | 28670       | 87  | 95 399           | 29183       |
| 66  | 27 012           | 28671       | 88  | 94 880           | 28676       |
| 67  | 27 013           | 28672       | 89  | 95 499           | 28677       |
| 68  | 21 754           | 28673       | 90  | 94 480<br>93 310 | 28678       |
| 69  | 210 9300         | 29165       | 91  | 66 601           | 29184       |
| 70  | 210 9308         | 29166       | 92  | 66 621           | 29185       |
| 71  | 210 9331         | 29167       |     |                  |             |

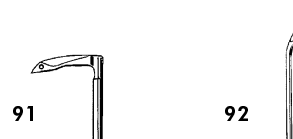
Clasa Z1000, ZF 1000, Z 1500 Series  
Z 2000, Z 3000, Z 5000, Z 6000 Series  
AZ 6000, AZ 8000, AZ 8500 Series  
AZF 8400, AZF 8600 Series



Clasa DV 1200, 1400  
DW 1200, 1400

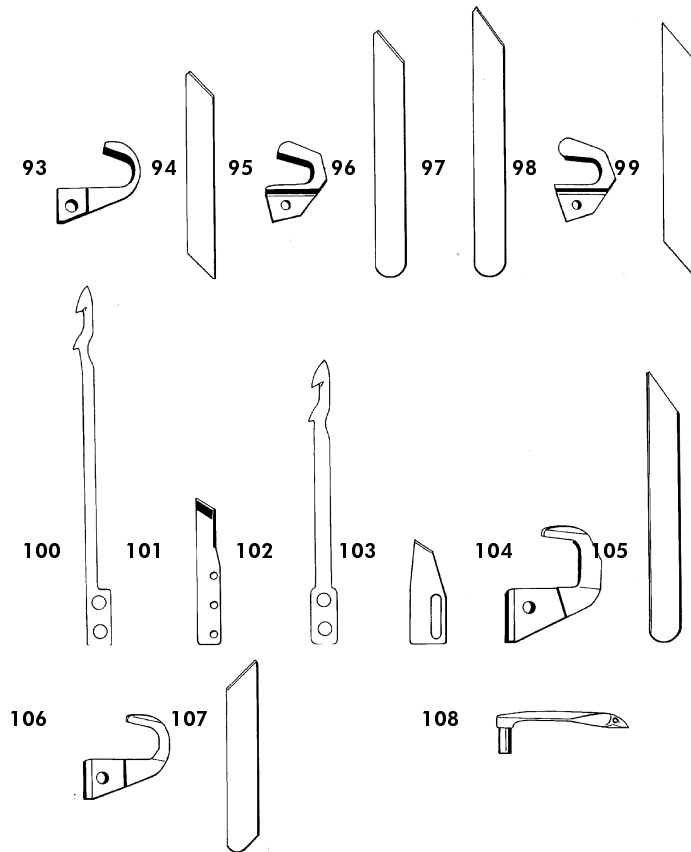


Clasa DW 1802, 1804



CT= Cutit din metal dur, tratat  
nu este piesa originala

Clasa VC 2400, 2600, 2700, 3600, 3800

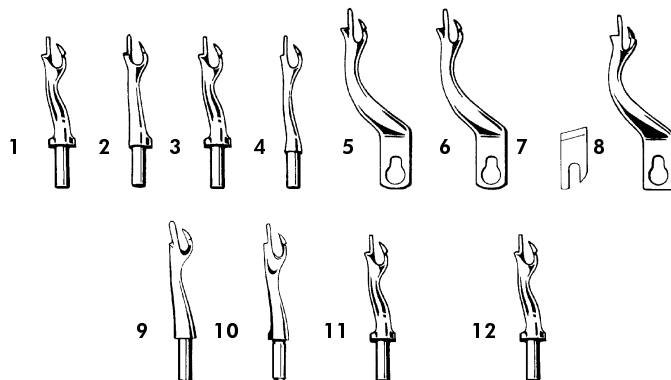


# Yamato

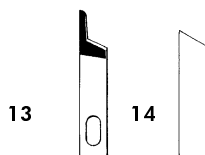
| Nr. | Nr. original | Articol-Nr. | Nr. | Nr. original | Articol-Nr. |
|-----|--------------|-------------|-----|--------------|-------------|
| 93  | 95 276 (CT)  | 29186       | 101 | 3120150 (CT) | 29194       |
| 94  | 320 1062     | 29187       | 102 | 3100513      | 29195       |
| 95  | 3101465 (CT) | 29188       | 103 | 3100512      | 29196       |
| 96  | 3101633      | 29189       | 104 | 3120015 (CT) | 29197       |
| 97  | 3101607      | 29190       | 105 | 3120016      | 29198       |
| 98  | 3101028 (CT) | 29191       | 106 | 3110037 (CT) | 29199       |
| 99  | 3101026      | 29192       | 107 | 3110038      | 29200       |
| 100 | 3120151      | 29193       | 108 | 3109300      | 29201       |

# Diverse

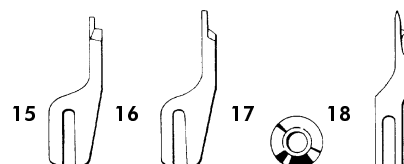
Masini de cusut cu cusatura ascunsă



Bernina(Bernette)



British United Shoe Machinery, Co.



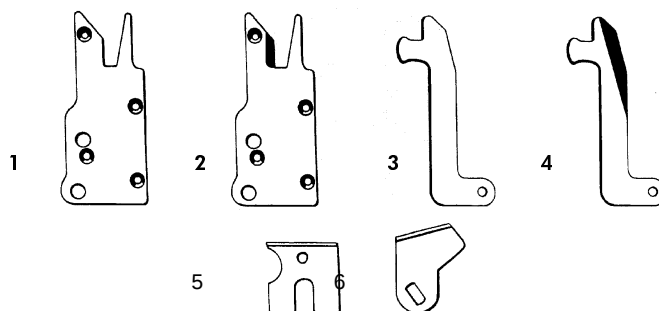
| Nr. | Nr. original                                                           | Articol-Nr.     | Nr. | Nr. original                                                                                                                  | Articol-Nr. |
|-----|------------------------------------------------------------------------|-----------------|-----|-------------------------------------------------------------------------------------------------------------------------------|-------------|
| 1   | Brother<br>Kl. CM2-B931<br>Nr. 110 121-001                             | 29202           | 10  | Strobel<br>18 7053                                                                                                            | 29206       |
| 2   | Columbia<br>36 C 22-1                                                  | 27721           | 11  | Treasure<br>11 837 (T830)<br>Kl. BS 800, 808,<br>810-819, 830-844<br>860-863<br>=Mauser<br>Kl. 68-16211-01<br>Kl. 68-17321-01 | 29207       |
| 3   | Lewis<br>36-16, Kl. 150                                                | 29203           | 12  | Yamato<br>80 413<br>Kl. CM-263,<br>CM-268                                                                                     | 29208       |
| 4   | US 3430-22                                                             | 27722           | 13  | 501 434 03 (CT)<br>Kl. 334, 335                                                                                               | 29209       |
| 5   | Maier Unitas<br>V 220 111<br>Kl. 120 bis 251                           | 27723<br>27724  | 14  | 501 454 03<br>Kl. 334, 335                                                                                                    | 29210       |
| 6   | Maier Unitas<br>232 111<br>V 252 111<br>Kl. 232, 242, 342,<br>252, 352 | 2321112<br>9204 | 15  | KZG 502 E                                                                                                                     | 27749       |
| 7   | Maier Unitas<br>V 14                                                   | 28071           | 16  | KZG 757                                                                                                                       | 27750       |
| 8   | Dearborn<br>401 073<br>400 041 (937)                                   | 27687           | 17  | KZG 1076                                                                                                                      | 27751       |
| 9   | Strobel<br>VLA 48-4<br>(18 702 Adamson)                                | 29205           | 18  | KZG 295 E                                                                                                                     | 27752       |

CT= Cutit din metal dur, tratat  
nu este piesa originala

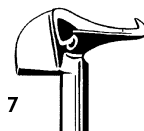
## Diverse

| Nr. | Nr. original                                                        | Articol-Nr.    | Nr. | Nr. original                                                              | Articol-Nr. |
|-----|---------------------------------------------------------------------|----------------|-----|---------------------------------------------------------------------------|-------------|
| 1   | 01-4434-01<br>Fuer Union<br>39500/39600<br>W&G 504/514<br>CT=12 711 | 28072          | 13  | JK-R, VB-R<br>dreapta jos                                                 | 27677       |
| 2   | 12 711 (CT)                                                         | 29211          | 14  | JK-L, VB-L<br>stanga sus                                                  | 27678       |
| 3   | 01-4435-01<br>Fuer Union<br>39500/39600<br>W&G 504/514<br>CT=12 712 | 28073          | 15  | JK-L, VB-L<br>stanga jos                                                  | 27679       |
| 4   | 12 712 (CT)                                                         | 29212          | 16  | cutite late pentru<br>masina de incheiat<br>(ochi cu ochi)<br>dreapta sus | 27680       |
| 5   | 01-3641-01<br>pentru Singer 212                                     | 28076          | 17  | cutite late pentru<br>masina de incheiat<br>(ochi cu ochi)<br>dreapta jos | 27681       |
| 6   | 01-5588-01<br>pentru Union<br>35700/35800/<br>36200                 | 28077          | 18  | cutite late pentru<br>masina de incheiat<br>(ochi cu ochi)<br>stanga sus  | 27682       |
| 7   | Metz                                                                | 29213          | 19  | cutite late pentru<br>masina de incheiat<br>(ochi cu ochi)<br>stanga jos  | 27683       |
| 8   | Diamant FR<br>CT Diamant FR                                         | 27755<br>27756 | 20  | Sotco oben<br>Nr. 514                                                     | 27684       |
| 9   | 525 W<br>Kl. 30-A                                                   | 27652          | 21  | Sotco unten<br>Nr. 510 S                                                  | 27685       |
| 10  | 113                                                                 | 27695          | 22  | AM 80                                                                     | 27757       |
| 11  | 110                                                                 | 27696          | 23  | 8509-7.10<br>81000669<br>81001127                                         | 27780       |
| 12  | JK-R, VB-R<br>oben rechts                                           | 27676          | 24  | 8509-8.3<br>81000670<br>81001126                                          | 27781       |

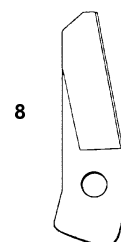
Clinton



Metz



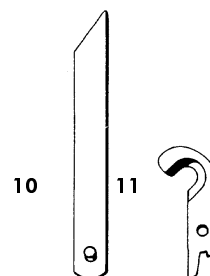
Diamant FR



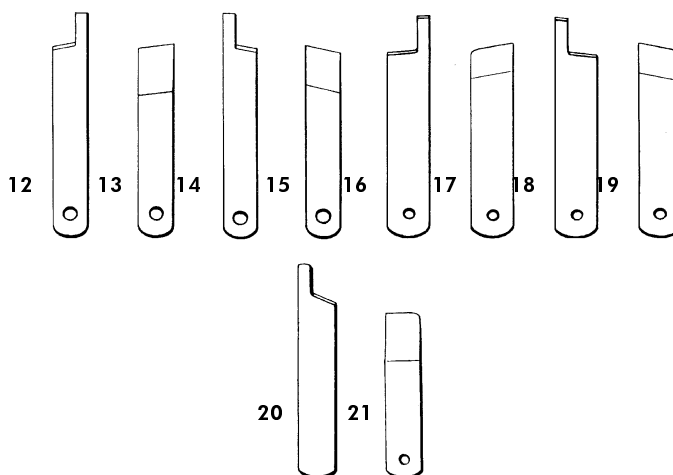
Metropolitan



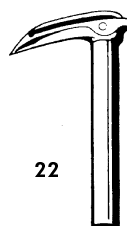
Peerless



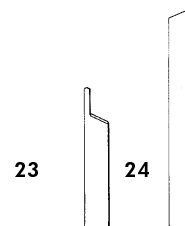
Masina de incheiat (Kettma, Boettger, Sotoco, etc.)



AM 80



Textima Klasa 8515



CT= Cutit din metal dur, tratat  
nu este piesa originala