

E.C.D.

H A M B U R G

PLOW REPAIRS

PRICE LIST

Trade



Mark

REG. U. S. PAT. OFFICE

March 1, 1961

H A M B U R G
P L O W W O R K S , I N C .

Hamburg, Pa. U. S. A.

Phone Hamburg JOrdan 2-2736

A useful reference book on plow repairs

KEEP HANDY

HARROW

and

PULVERIZER REPAIRS

SEE SEPARATE LIST

Tear out if desired

FOR DEALERS ONLY

Prices in this list are arranged to show both your NET COST and suggested retail price. Figure to the LEFT of the part number is your NET COST and last column is suggested retail price. For example, first item in this list reads:

109 A 8\$1.55

This share will cost you \$1.09 and
retails for \$1.55.

HAMBURG PLOW WORKS, INC.

HAMBURG, PA.

Information for

Our

Customers

***New Items**

NOTICE

Be sure to order all plow parts by the number appearing on the part wanted. Do not use numbers from other parts of the plow.

EXAMINE this list carefully, we are continually adding new items.

See our special bolt booklet for styles and sizes used.

Prices subject to change without notice.

Not responsible for errors.

EXPLANATION OF SYMBOLS

Plow Shares

C—Common

DS—Deep Suck

S—Stony

DDS—Double Deep Suck

QD—Quick Detachable

FOREWORD

The great variety of parts which we can supply to fit the leading lines will enable you, when placing your orders with us, to save both shipping time and expense.

We also manufacture gray iron castings of all kinds. Let us quote you on your requirements.

To Fit ALEXANDER

CHILLED SHARES, R. H.

109	A 8	\$1.55
159	10 inch	2.27
191	11 inch	2.73
206	12 inch	2.94

LANDSIDES, R. H.

137	A 8	1.96
227	9-10 inch	3.24
310	11-12 inch	4.43

To Fit ALLIS CHALMERS

CHILLED SHARES, R. H.

244	24 C DS (Eastern Cut)	\$3.25
244	24 C DSS (Eastern Cut)	3.25
266	24-14 C	3.55
263	1526 (Bolt) Tractor (Wiard)	3.50
274	1526 QD C or S Tractor (Wiard) ..	3.65
296	308807	3.95
341	308808	4.55
338	309222	4.50
341	309223	4.55
225	309234 S	3.00
228	309235 DS	3.05

CHILLED SHARES, L. H.

228	309263 DS	3.05
225	309264 S	3.00

LANDSIDES, R. H.

199	4 X D	2.65
203	1526 D 1, D 2 or D 3 (Wiard) ..	2.70
79	304059 Heel R. H.	1.05
79	308089 Heel L. H.	1.05
186	315498 .. <i>Flanged</i>	2.65

To Fit Allis Chalmers

JOINTER SHARES and MOLDBOARDS, R. H.

64	HTP 181 Jointer Share	.85
86	HTP 182 Jointer Moldboard	1.15

SHINS

154	315500 (309242) R. H.	2.05
154	315499 L. H.	2.05

To Fit AVERY

CHILLED SHARES, R. H.

69	Cricket DS or CC	\$.99
104	27 DS or CC	1.49
126	28 DS or CC	1.80
137	30 DS or CC	1.96
169	31 DS or CC	2.42
181	32 DS or CC	2.58
151	12 MB Hornet	2.16

LANDSIDES, R. H.

94	Cricket	1.34
162	27	2.32
181	28	2.58
202	30	2.88
213	31	3.04
249	32	3.55
72	L 265 Heels Hornet	1.03

MOLDBOARDS, R. H.

217	Cricket	3.10
399	27	5.70
434	28	6.20
543	30	7.75
637	31	9.10
721	32	10.30
256	12 MB Hornet (Right or Left Each)	3.65

STANDARDS, R. H.

361	Cricket	5.15
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To Fit BOY DIXIE

50	Share	\$.72
53*	Landside	.75

To Fit DAVID BRADLEY

CHILLED SHARES, R. H.

341 B 2 A-DT 47\$4.55

To Fit BURCH

CHILLED SHARES

210 21-210 H R. H.\$3.00

210 22-52 P or H L. H. 3.00

238 22-52 S (2 hole) L. H. 3.40

LANDSIDES

319 21-201-210 (Plain) R. H. 4.55

399 21-201-210 (Solid) R. H. 5.70

319 22 (Plain) L. H. 4.55

399 22 (Solid) L. H. 5.70

SHOES

172 21-201-210 R. H. 2.45

172 22-52 L. H.2.45

MOLDBOARDS

1050 21 R. H.15.00

1050 22 L. H.15.00

JOINTER SHARES

63 21 R. H.90

63 22 L. H.90

JOINTER MOLDBOARDS

88 21 R. H. 1.25

88 22 L. H. 1.25

To Fit CASE

CHILLED SHARES, R. H.

221 C 12 DE\$2.95

221 C 12 DEE 2.95

263 C 14 DE 3.50

263 C 14 DEE 3.50

311* C 16 DE 4.15

LANDSIDES, R. H.

161 X 435 2.15

161 1811 2.15

244* W 9433 3.25

SHIN, R. H.

135 1810 A 1.80

259* W 2636 3.45

To Fit CHATTANOOGA

CHILLED SHARES, R. H.

144	43 DS or CC	\$2.06
151	44 DS or CC	2.16
181	45 DS	2.58
69	61 DS or CC	.99
78	62-62A DS or CC	1.11
144	63 DS or CC	2.06
151	64 DS or CC	2.16
181	65 DS or CC	2.58
69	70-70 A DS or CC	.99
81	72 DS or CC	1.15
126	92 B DS or CC	1.80
141	93 B DS or CC	2.01
151	94 B DS	2.16
181	95 DS	2.58
181	95 B DS	2.58

CHILLED SHARES, L. H.

181	65 DS	2.58
220	66 DS	3.14
151	94 B DS	2.16
181	95 B DS	2.58

HILLSIDE SHARES

141	52-53	2.01
198	54-55	2.83
144	208 (CP 4144)	2.06
198	209 (CPA 4146)	2.83
235	210 (CPB 4148)	3.35

LANDSIDES, R. H.

181	43	2.58
209	44	2.99
288	45	4.12
94	61	1.34
109	62	1.55
181	63	2.58
209	64	2.99
288	65	4.12
83	70-70 A	1.18
109	71-72	1.55
169	92	2.42

To Fit Chattanooga

LANDSIDES, R. H.—(Continued)

195	93-94	2.78
288	95	4.12

LANDSIDES, L. H.

288	65	4.12
288	95	4.12

SHOES

195	54-55	2.78
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MOLDBOARDS, R. H.

483	43	6.90
637	44	9.10
721	45	10.30
217	61	3.10
322	62	4.60
483	63	6.90
637	64	9.10
721	65	10.30
214	70	3.05
298	71	4.25
298	72	4.25

To Fit COCKSHUTT

CHILLED SHARES, R. H.

364	P 8556 X	\$4.85
353	P 8556 XY Stony	4.70
293	P 8557 X	3.90
278	P 8557 XY Stony	3.70

LANDSIDES, R. H.

131	P 9771 short	1.75
206	P 9773 long	2.75

MOLDBOARDS, R. H.

938	P 4087	12.50
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To Fit DEERE

CHILLED SHARES, R. H.

250	C 125	\$3.45
272	C 127	3.75
290	C 215 12 in. QD	4.00
334	C 217 A 14 in. QD	4.60

To Fit Deere

CHILLED SHARES, R. H.—(Continued)

373	C 218 A	5.15
283	C 300 A QD	3.90
312	C 301 A QD	4.30
384	C 374 A QD	5.30
138	CY 102 A-14"	1.90
138	CY 104 A-14"	1.90
283	MC 223 QD DDS	3.90
214	1441 Bolt	2.95
214	1441 QD, DS or DDS	2.95
214	1441 QD, DDS Stony	2.95
243	1441-12 in. QD, DDS (Special) ...	3.35
257	1441-14 in. QD, DDS (Special) ...	3.55
199	1442 Bolt	2.75
199	1442 QD, DS or DDS	2.75
199	1442 QD, DDS Stony	2.75
279	1450-14 in. QD	3.85
348	1450-16 in. QD	4.80
268	1451-12 in. QD	3.70
294	1450-51 R QD Stony	4.05

SLIP SHARES, R. H.

283	1441-12 in. QD (Special)	A. 3.90
32	A Slips—Syracuse Style	45

CHILLED SHARES, L. H.

250	C 125	3.45
254	C 126	3.50
272	C 127	3.75
373	C 218 A	5.15
283	MC 223 QD, DDS	3.90
214	1341 Bolt	2.95
214	1341 QD	2.95
243*	1341-12" QD, DDS	3.35
257*	1341-14" QD, DDS	3.55
199	1342 Bolt	2.75
199	1342 QD	2.75
279	1350-14 in. QD	3.85
348	1350-16 in. QD	4.80
268	1351-12 in. QD	3.70

CHILLED CUTTER SHARES, R. H.

279	1441 QD	3.85
257	1442 QD	3.55

To Fit Deere

LANDSIDES, R. H.

475	BA 389 with Heel	6.55
337	1441	4.65
254	1441 D 3 long	3.50
210	1441 D 4 short	2.90
294	1442	4.05
236	1442 D 3 long	3.25
192	1442 D 4 short	2.65
210	1450-51 N D 3	2.90
145	1450-51 N D 4	2.00
152	8206 A Medium	2.10
112	8207 A short	1.55
145	8215 A	2.00
232*	A 10836 A	3.20

LANDSIDES, L. H.

337	1341	4.65
294	1342	4.05

SHOES

192	V 270 R. H.	2.65
131	1441-1442 (FA 2) R. H.	1.80
131	1341-1342 (FA 3) L. H.	1.80

MOLDBOARDS, R. H.

1131	1441	15.60
1062	1442	14.65
1898	1450 N	26.00

MOLDBOARDS, L. H.

1131	1341	15.60
1062	1342	14.65

SHINS

199	V 327 A R. H. 14"	2.75
214*	V 328 A R. H. 16"	2.95
163	1441 (CD 18) R. H.	2.25
160	1442 (CD 20) R. H.	2.20
163	1341 (CD 17) L. H.	2.25
160	1342 (CD 19) L. H.	2.20
307	1450 (CD 100) R. H.	4.20
138	8195 A 14" used with steel share	1.90
138*	8196 A 16" used with steel share	1.90

JOINTER SHARES

62	2-78 (CE 6) R. H.	.82
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To Fit Deere

JOINTER SHARES—(Continued)

86	V 302 A R. H.	1.15
62	20-78 (CE 5) L. H.	.82
71	CE 13 L. H.	.95

JOINTER MOLDBOARDS

94	2-78 (CT 8) R. H.	1.25
94	20-78 (CT 7) L. H.	1.25

SAND CAPS

64	WP 470	.85
64	WP 471	.85

To Fit FARMERS FRIEND

55	5 Share	\$.78
57*	5 Landside	.82

To Fit FERGUSON

(Old Style)

CHILLED SHARES, R. H.

206	12 B 1 (F204) C or S	\$2.75
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To Fit FERGUSON

(New Style)

CHILLED SHARES, R. H.

146	10 H-AO 121	\$1.95
236	12 AC-AO 121 C (660851)	3.15
236	12 AC-AO 181 S	3.15
263	12 AC-AO 121 DDS C	3.50
263	12 AC-AO 181 DDS S	3.50
206	12 BC-AO 121 C (660609)	2.75
206	12 BC-AO 181 S (660609)	2.75
221	12 BC-AO 121 DDS C (660609) ..	2.95
221	12 BC-AO 181 DDS S (660609) ..	2.95
206	12 IC-AO 121 C	2.75
206	12 IC-AO 181 S	2.75
221	12 IC-AO 121 DDS C	2.95
221	12 IC-AO 181 DDS S	2.95
289	14 AC-AO 121 C	3.85
289	14 AC-AO 181 S	3.85
304	14 AC-AO 121 DDS C	4.05
304	14 AC-AO 181 DDS S	4.05

To Fit Ferguson

CHILLED SHARES, R. H.—(Continued)

289	14 RC-AO 121 C (660804)	3.85
289	14 RC-AO 181 S	3.85
304	14 RC-AO 121 DDS C	4.05
304	14 RC-AO 181 DDS S	4.05
315	16 AC-AO 121 C	4.20
315	16 AC-AO 181 S	4.20
443	16 CC-AO 121 C	5.90
323	612 DDS Slat	4.30
330	614 DDS Slat	4.40
356	616 DDS Slat	4.75
139	660 014 M 91-14 in.	1.85
131	660 594 M 91-12 in.	1.75

SLIP SHARES, R. H.

326	14 AC-AO 121 E	4.35
326	14 RC-AO 121 E	4.35

LANDSIDES, R. H.

207	128	12 B-AO 173 short (660428) 10163	1.70	2.75 paid
289	218	12 B-AO 175 long (660434) 10499	2.90	3.85 sec
	289	12 B-AO 175 special	3.85	
207	128	12 I-AO 173 short 2.75	1.70	
289	218	12 I-AO 175 long 3.85	2.90	
	289	12 I-AO 175 Special	3.85	
207	128	12 A-14 A-AO 173 short . 2.75	1.70	
207	128	12 A-14 A-AO 173 B short . 2.75	1.70	
289	218	12 A-14 A-16 A-AO 175 long . .	2.90	3.85
289	218	12 A-14 A-16 A-AO 175 B long . .	2.90	3.85
	289	12 A-14 A-16 A-AO 175 special . .	3.85	
207	128	14 R-AO 173 short	1.70	2.75
289	218	14 R-AO 175 long (114996 Dear Sec-ty)	2.90	3.85
	289*	14 R-AO 175 special	3.85	
218	195	600 002 M 1 short	2.60	2.90
242	261	660 003 M 1 long	3.35	3.90

MOLDBOARDS

1001	12 A-AO 110 (660719)	13.35
1035	12 B-AO 110 (660417)	13.80
983	12 I-AO 110	13.10
1035	14 A-AO 110	13.80
1035	14 R-AO 110 (660421)	13.80

SHINS, R. H.

131	12 I-AO 116	1.75
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To Fit Ferguson

SHINS—(Continued)

176	660 020 M 91 used with steel share	2.35
176	660 020 M 91 C used with cast share	2.35

JOINTER SHARE, R. H.

124	F 3-AO 178	1.65
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STANDARD, R. H.

716	12 I-AO 3800	9.55
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The Following Parts Interchange

No. 14	AC-AO 121 Ferguson Share with No. F 100986 Ford	
No. 14	RC-AO 121 Ferguson Share with No. 101004 Ford	
No. 12	BC-AO 121 Ferguson Share with No. 100962 Ford	
No. 16	AC-AO 121 R. H. Ferguson Share with No. 104210 Ford	
No. 16	AC-AO 121 L. H. Ferguson Share with No. 104212 Ford	
No. 14	R-AO 173 Ferguson Landside with No. 101600 Ford	
No. 14	R-AO 175 Ferguson Landside with No. 101601 Ford	
No. F 3-AO	178 Ferguson Jointer Share with No. 103097 Ford	

To Fit FORD

Dearborn

CHILLED SHARES, R. H.

191	100265	\$2.55
289	101004 C or S (101128)	3.85
304	101004 DDS C or S (101128) . . .	4.05
206	100962 C or S (100248)	2.75
221	100962 DDS C or S (100248) . . .	2.95
315	104210 (2W16) (F 100948)	4.20
281	104235 QD C	3.75
281	104236 QD S	3.75
131	104405-12" (105235)	1.75
139	104410-14" (105236)	1.85
323	100967 (612 DDS Slat)	4.30

To Fit Ford

CHILLED SHARES, R. H.—(Continued)

330	100983 (614 DDS Slat)	4.40
356	616 DDS (Slat)	4.75

LANDSIDES, R. H.

1.99	128	101600	2.65	1.70
2.89	218	101601	3.85	2.90
	128	104233		1.70
	218	104234		2.90
1.44	248	104355 (100601)	4.20	3.30
	188	104356 (100600)	2.90	2.50
1.57		107980 — — — — —	2.50	
2.40		SHINS 107981 — — — — —	3.20	
	188	104239		2.50
	169	104403 (104428) used with steel share		2.25
	169	104403 C used with cast share ..		2.25

JOINTER SHARE, R. H.

124	103097	1.65
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To Fit Girl Champion

53*	Share	\$.75
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To Fit IMPERIAL

CHILLED SHARES, R. H.

220	710 X-700 X DS	\$3.14
195	808 X-800 X-818 X DS or CC ..	2.78
202	810 X DS or CC	2.88
97	917 X DS or CC	1.39

CHILLED SHARES, L. H.

223	26-12 in.	3.19
227	26-13 in.	3.24

LANDSIDES, R. H.

288	710 X-700 X	4.12
223	808 X-800 X	3.19
235	810 X	3.35
134	917 X	1.91

LANDSIDES, L. H.

292	26	4.17
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MOLDBOARDS, R. H.

753	710 X-700 X	10.75
585	808 X	8.35

To Fit Imperial

MOLDBOARDS, R. H.—(Continued)

686	810 X	9.80
326	917 X	4.65

To Fit INTERNATIONAL

(P & O)

CHILLED SHARES, R. H.

242	CP 6002 DS	\$3.25
251	CP 6007 DS	3.35
242	CP 6159 Stony	3.25
251	CP 6160 Stony	3.35
244	CP 6174 DS	3.25
251	CP 6175 DS	3.35
244	CP 6255 Stony	3.25
251	CP 6256 Stony	3.35
281	CP 6264 Stony	3.75
304	O 550 QD	4.05
353	O 552 QD	4.70
371	O 554 QD DS	4.95
435	O 556 QD	5.80
371	O 566 QD Stony	4.95
435	O 664 QD Stony	5.80
353	O 692 QD	4.70
353	O 694 QD Stony	4.70
368	O 746 QD	4.90
266	50	3.55
274	510 348 R 1	3.65
296	510 350 R 2	3.95
274	510 354 R 1 Stony	3.65
296	510 356 R 2 Stony	3.95
146	515 638 Point w/Bolt (new style)	1.95
165	515 698 R 51-14"	2.20
176	515 700 R 51-16"	2.35
154	515 714 R 51-12"	2.05

CHILLED SHARES, L. H.

242	CP 6027 DS	3.25
251	CP 6028 DS	3.35
242	CP 6161 Stony	3.25
251	CP 6162 Stony	3.35
244	CP 6194 DS	3.25
251	CP 6195 DS	3.35

To Fit International

CHILLED SHARES, L. H.—(Continued)

353	O 693 QD	4.70
353	O 695 QD Stony	4.70
390	SA 1186 QD	5.20

SLIP SHARES, R. H.

293	CP 6127	D 3.90
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CHILLED CUTTER SHARES

360	CP 6123 R. H.	4.80
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HILLSIDE SHARES

144	CP 4144 (208)	2.06
198	CPA 4146 (209)	2.83
235	CPB 4148 (210)	3.35

LANDSIDES

126	CP 6001 (short) R. H.	1.85
224	CP 6001 M (long) R. H.	3.30
321	CP 6021 R. H.	4.60
322	CP 6022 L. H.	5.00
324	O 2098 A	5.40
147	510382 R 1 R. H.	2.45
264	510384 R 1 R. H. with Heel	4.40
117	515 658 R 1 R. H. short	1.95
342	515 660 R 1 R. H.w/Heel	5.70
213	515 661 R 1 R. H. w/Heel	3.55
141	520 184 R 1 R. H.	2.35
327	520 188 R 1 R. H.	5.45
165*	522 342 R 1 R. H. short	2.75
243*	522 343 R 1 R. H. long	4.05
387*	523 842 R 1 R. H. w/Heel	6.45
84	PO 327 Heel	1.40
87	PO 3092 Heel	1.45
225*	519 347 R 1 Heel	3.75

MOLDBOARDS

1120	CP 6008 R. H.	16.00
1190	CP 6009 R. H.	17.00
1260	CPA 6009 R. H.	18.00
1120	CP 6103 L. H.	16.00
1190	CP 6104 L. H.	17.00

SHINS

258	CP 6003 R. H.	4.30
258	CP 6225 R. H.	4.30

To Fit International

SHINS—(Continued)

258	CP 6105 L. H.	4.30
213	515 680 R 1 R. H.	2.85
206*	522 314 R 1 R. H. (5.22.325) steel)	2.75

JOINTER SHARES

60	CP JT 18 R. H.	.85
60	CP JT 24 L. H.	.85
88	PO 1184 R. H.	1.25
88	PO 1185 L. H.	1.25
91	PO 2226 R. H.	1.30

JOINTER MOLDBOARDS

81	CP JT 19 R. H.	1.15
81	CP JT 25 L. H.	1.15
91	PO 1186 R. H.	1.30
91	PO 1187 L. H.	1.30

To Fit LEROY

CHILLED SHARES

198	110-73-210-93 C R. H.	\$2.83
181	509-72-71 L. H.	2.58
198	510-73-93 L. H.	2.83

LANDSIDES

314	110-73 R. H.	4.48
307	509-71-72 L. H.	4.38
314	510-73 L. H.	4.48

MOLDBOARDS

1060	110 R. H.	15.15
1060	510 L. H.	15.15

SHINS

173	110 R. H.	2.47
173	510 L. H.	2.47

JOINTER SHARES

62	110 R. H.	.88
62	510 L. H.	.88

JOINTER MOLDBOARDS

87	110 R. H.	1.24
87	510 L. H.	1.24

To Fit LYNCHBURG

See Complete Price Sheet

To Fit MASSEY-HARRIS**CHILLED SHARES, R. H.**

221	PE 375		\$2.95
326	PE 521 DS		4.35
326	PE 522 S		4.35
308	PE 580 QD		4.10
304	PE 587 (Substitute for PE 430)	..	4.05
218*	PE 593 Stony		2.90
259	6962		3.45
266	6967 Stony		3.55
139	304589 M 11 (303 662 M 11)	..	1.85
165	303 664 M 1		2.20

LANDSIDE, R. H.

203	23 D		2.70
326	303 666 M 13 (300 231 M 13)	..	4.35

SHIN, R. H.

300	PE 595		4.00
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To Fit MOLINE**CHILLED SHARES, R. H.**

203	CY 10		\$2.70
221	CY 12		2.95
266	CY 14		3.55
293	CY 122 NC		3.90
390	CY 142 A		5.20
319	CY 142 NC		4.25
424	CY 162 A		5.65
195	MNP 142		2.60
210	MNP 142 W		2.80
210	20 H-1471 Wing		2.80
221	20 H-1473 Wing		2.95
109	20 H-1475 Point		1.45
72	1—WP 99		1.03
101	2—WP 121		1.44

LANDSIDES, R. H.

154	HF 1845		2.05
270	HF 1893 Plain		3.60
484	HF 1893 With Heel		6.45

2.13
~~4.00~~
 20 H 3638 --- ~~2.85~~ 17 ~~4.00~~ ~~5.40~~ 281-?
 20 H 3843 --- 5.40
 1406

To Fit Moline

LANDSIDES, R. H.—(Continued)

176	20 H-1483	2.35
334	20 H-1485 With Heel	4.45
109	1—WP 101	1.55
112	2—WP 126	1.60

SHOES, R. H.

214	HF 1919	2.85
154	20 H-1492	2.05

SHIN

176	20 H-1749	2.35
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MOLDBOARDS, R. H.

1170	MNP 14	15.60
284	1—WP 94	4.05
347	2—WP 118	4.95

JOINTER SHARE

120	V 6616	1.60
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To Fit NEWGREN

CHILLED SHARES, R. H.

263	B 72 X	\$3.50
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To Fit OLIVER

BLADE TYPE SHARES, R. H.

131	R 12 S	\$1.75
139	R 14 S	1.85

CHILLED SHARES, R. H.

78	A (Old Style)	1.11
78	A (New)	1.11
81	AC DS or X	1.15
94	B (Old Style)	1.34
94	B DS (New)	1.34
123	BC DS or X	1.75
126	B 5	1.80
69	Goober DS or X	.99
133	NC 102-7 in.	1.90
154	NC 102-8 in.	2.20
172	NC 102-10 in.	2.45
504	NC 150-16 in. QD	7.20
159	OZ MB	2.27
116	PB 8 MB	1.65

To Fit Oliver

CHILLED SHARES, R. H.—(Continued)

137	PB 10 MB	1.96
137	Slat 10 (Unpolished)	1.96
144	Slat 11 (Unpolished)	2.06
151	Slat 12 (Unpolished)	2.16
69	6 DS or X	.99
126	10 DS or X	1.80
134	13 DS or X	1.91
151	19 DS or X	2.16
181	20 DS or X	2.58
214	40 DS, C or S	3.05
223	82 DS	3.19
249	83 C-11	3.55
249	83 DS 11 X	3.55
249	84 and 88 DS 11 X	3.55
249	84 and 88 DS 12 X	3.55
249	84 and 88 DDS 12	3.55
249	84 and 88 DDS 12 S	3.55
273	84 DS 14	3.90
207	101-12 in.	2.95
357	141-14 in. (Bolt)	5.10
224	221 X 10 in.	3.20
238	221 X 12 in.	3.40
354	222 XX 14 in.	5.05

CHILLED SHARES, L. H.

144*	Slat 11 DS (Unpolished)	2.06
151*	Slat 12 DS (Unpolished)	2.16
126	10 DS or X	1.80
134	13 DS or X	1.91
151	19 DS or X	2.16
181	20 DS or X	2.58
214	40 DS or S	3.05
235	40 XX	3.35
291	41-14 in. (Bolt)	4.15
249	83 C-11	3.55
249	84 and 91 DS 11 X	3.55
249	84 and 91 DS 12 X	3.55
273	84 DS 14	3.90
357	141-14 in. (Bolt)	5.10
354	222 XX 14 in.	5.05
195	404	2.78

To Fit Oliver

CHILLED SHARES, L. H.—(Continued)

214	405-12 in.	3.05
238	405-14 in.	3.40

CHILLED CUTTER SHARES

298	84 and 88 KDS 11 X R. H.	4.25
298	84 and 91 KDS 11 X L. H.	4.25

HILLSIDE SHARES

181	53½	2.58
182	155	2.60
207	509-513-524	2.95

LANDSIDES, R. H.

109	A SB	1.55
116	AC SB	1.65
159	B SB	2.27
162	BC SB	2.32
182	EP 980	2.60
298	EP 981	4.25
298	EP 1247 (225 Plow)	4.25
312	EP 1248 (225 Plow)	4.45
298	EP 1249 (219 Plow)	4.25
312	EP 1250 (219 Plow)	4.45
298	EP 8154 (419 Plow)	4.25
459	EP 8155 with Heel (419 low) ..	6.55
298	EP 8210	4.25
459	EP 8211 with Heel (225 Plow) ..	6.55
315	F 682	4.50
112	F 905	1.60
238	F 926 A	3.40
93	Goober SB, DF	1.33
85	6 SB	1.21
181	10 SB, SF or DF	2.58
198	13 SB, SF or DF	2.83
218	19 SB, SF or DF	3.12
270	20 SB, SF or DF	3.86
322	40 SB, SF or DF	4.60
213	217218 Fl —————	3.85

LANDSIDES, L. H.

315	F 683	4.50
181	10 SB	2.58
198	13 SB	2.83
218	19 SB	3.12
270	20 SB, SF or DF	3.86

To Fit Oliver

LANDSIDES, L. H.—(Continued)

322	40 SB, SF or DF	4.60
308	405	4.40

MOLDBOARDS, R. H.

298	A	4.25
298	A C	4.25
368	B	5.25
368	B C	5.25
220	Goober	3.14
288	OZ MB R. H.	4.12
288	OZ MB L. H.	4.12
378	PB 8 MB	5.40
451	PB 10 MB	6.44
206	6	2.94
397	10	5.67
476	13	6.80
602	19	8.60
721	20	10.30
875	40	12.50
858	83	12.25
917	84	13.10

MOLDBOARDS, L. H.

397	10	5.67
476	13	6.80
602	19	8.60
721	20	10.30
875	40	12.50
858	83	12.25
917	84	13.10
910	405	13.00

MISCELLANEOUS

159	EP 1158 Heel (225 Plow)	2.45
159	EP 1300 Heel (419 Plow)	2.45
159*	EP 217 105 B L. H. Heel (L 619 Plow)	2.45
120	EP 7488 Z used w/Steel Share ..	1.85
120	EP 7488 C used w/Cast Share ..	1.85
120	EP 7490 Z used w/Steel Share ..	1.85
120	EP 7490 C used w/Cast Share ..	1.85
120*	EP 7538 Z L. H. used w/Steel Share	1.85

To Fit Oliver

MISCELLANEOUS—(Continued)

126	GY 320 Shoe to fit PB 8 and	
	PB 10 MB	1.80
176	OZ MB Shoe	2.52
63	PB 8-10 MB Steel Rudder	.90
198	155 Shoe	2.83

JOINTER SHARES

105	EP 708 X R. H.	1.50
58	F 2288 R. H.	.83
58	F 2289 L. H.	.83

JOINTER MOLDBOARDS

81	F 2290 R. H.	1.15
81	F 2291 L. H.	1.15

STANDARDS, R. H.

433	AC SB-F 262 XX	6.18
350	Goober SB-F 326 X	5.00
541	10 SB-F 418	7.73
559	13 SB-F 422	7.98
667	19 SB-F 440	9.53

STANDARDS, L. H.

667	19 SB-F 441	9.53
728	20 SB-F 459	10.40

To Fit SYRACUSE

CHILLED SHARES, R. H .

174	2-1878 C or P	\$2.32
108	5-1878	1.44
216	31-61-33 H	2.88
194	32-62-34-452 H	2.58
201	402 C	2.68
69	459 DS or CC	.99
69	1459 DS	.99
169	462-1462 C	2.42
159	463-1463 C	2.27
144	464-1464 C or CC	2.06
126	465-1465 C or CC	1.80
119	466-1466	1.70
81	467-1467	1.15
184	1473	2.63
184	1473½	2.63
169	1474	2.42

To Fit Syracuse

CHILLED SHARES, R. H.—(Continued)

155	1475	2.21
89	1477	1.27

CHILLED SHARES, L. H.

182	20-1878 C	2.42
189	20-1878 H	2.52
194	37-38-41-172-192 H	2.58
216	39-40-42-171-191 H	2.88
216	301 C or P	2.88
201	302 C or P	2.68
213	501-361-1361 C	3.04
181	502-362-1362 C	2.58
169	503-363-1363 C	2.42
184	1373	2.63

HILLSIDE SHARES

231	6-6 L	3.30
184	26-126-226-26½	2.63
126	36-236	1.80
231	702-14-16	3.30
209	822	2.99
134	825	1.91

LANDSIDES, R. H.

234	2-1878	3.12
185	5-1878	2.47
313	402	4.17
83	459	1.18
94	459-L 1459-1456	1.34
242	462-1462	3.45
206	463-1463	2.94
195	464-1464	2.78
159	465-1465	2.27
151	466-1466	2.16
112	467-1467	1.60
267	1473	3.81
245	1473½	3.50
235	1474-5	3.35
155	1476-7	2.21

LANDSIDES, L. H.

232	20-1878	3.09
329	301	4.38

To Fit Syracuse

LANDSIDES, L. H.—(Continued)

313	302	4.17
270	361-1361	3.86
242	362-1362	3.45
220	363-1363	3.14
270	501	3.86
242	502	3.45
267	1373	3.81

SHOES

202	6 Hillside	2.88
126	36 Hillside	1.80
176	126 Hillside	2.52
176	226 Hillside	2.52
202	702 Hillside	2.88

MOLDBOARDS, R. H.

784	2-1878	10.45
777	6 Hillside	11.10
625*	26 Hillside	8.90
501	36 Hillside	7.15
665	226 Hillside	9.50
749	702 Hillside	10.70
1016	402	13.55
214	459	3.05
218	1459	3.12
609	463-1463	8.70
530	464-1464	7.57
476	465-1465	6.80
350	466-1466	5.00
299	1467	4.27

MOLDBOARDS, L. H.

889	20-1878	11.85
1024	301	13.65
1016	302	13.55
770	361-1361	11.00
728	362-1362	10.40
823	501	11.75
770	502	11.00

JOINTER SHARES

62	2-78 (CE 6) (Ribbed Back) R. H.	.82
62	20-78 (CE 5) (Ribbed Back) L. H.	.82
71	CE 13 L. H.	.95

To Fit Syracuse

JOINTER MOLDBOARDS

94	2-78 (CT 8) R. H.	1.25
94	20-78 (CT 7) L. H.	1.25

MISCELLANEOUS

919	226 HS Standard	13.13
195	A6 Yoke	2.78
223	A12 Yoke	3.19
195	A41 Yoke	2.78
223	B11 Latch	3.19

To Fit VULCAN

See Complete Price Sheet

To Fit WATT

57	AB Shares	\$.82
76	AB Landsides	1.08

To Fit WIARD

CHILLED SHARES, R. H.

330	W 12 C	\$4.40
345	W 14 C	4.60
375	W 16 C	5.00
263	6 X-1526 DS or S	3.50
311	5 X DS	4.15
293	6 X DS or S	3.90
181	90-91-70-71 C	2.58
263	1526 H (Bolt) C or S	3.50
274	1526 QD, C or S	3.65

CHILLED SHARES, L. H.

263	6 X-1546 DS or S	3.50
181	80-81 C	2.58
186	103-104 C	2.65
238	106 C or S	3.40
263	1546 H	3.50

HILLSIDE SHARES

217	126-35 C	3.10
195	115-120-130-140-300 C	2.78

To Fit Wiard

LANDSIDES, R. H.

251	JD 25-14-6 A Medium	3.35
199	JD 25-14-6 B Short	2.65
461	JD 25-14-6 C with Heel	6.15
330	TPA 1528 D	4.40
199	4 X D	2.65
199	6 X SD Short	2.65
255	6 X D Long	3.40
207	90-91	2.95
326	526-1526	4.35

LANDSIDES, L. H.

207	80-81	2.95
303	103-104-106 Plain	4.33
378	103-104-106 Special	5.40
326	546-1546	4.35

SHOES

139	WB 7 Heel	1.85
202	7-116	2.88
173	80-81	2.47
181	103-104-106	2.58
242	120-140	3.45
242	126-126 X	3.45
242	130-115 X-130 X-300	3.45

MOLDBOARDS, R. H.

1286	1526 L	17.15
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MOLDBOARDS, L. H.

928	80	13.25
928	104	13.25
991	106	14.15

JOINTER SHARES

57	4 X-57 R. H.	.82
57	10 R. H.	.82
57	40 L. H.	.82
57	90 Hillside	.82

JOINTER MOLDBOARD

79	4 X-56 R. H.	1.13
79	84 R. H.	1.13
79	6 L. H.	1.13

SHINS, R. H.

130	90-91	1.85
150	526-1526	2.00

— They Are Worth the Price —

SHINS, L. H.

130	80-81	1.85
130	103-104	1.85
130	106	1.85
150	546-1546	2.00

STANDARDS

919	106 L. H.	13.13
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SLIPS

32	A, C, D or E (Hamburg)	\$.45
32	A or B (Syracuse)	.45

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Massey-Ferguson

Massey-Harris

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Oliver

Blount

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South Bend

Brinly

Hamburg

Syracuse

Cambridge

Imperial

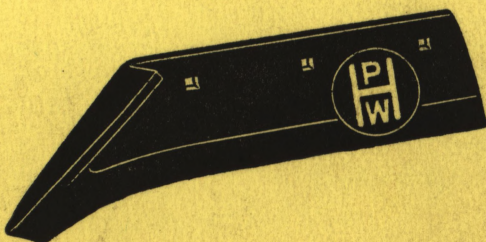
Vulcan

Deere

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