

# CULTIVATOR - TILLAGE PARTS

## SPIKE HARROW TEETH & ACCESSORIES

for Traditional Harrows & New Minimum Tillage Equipment  
Made from 1045 Steel • Heat Treated Point



STOCK NO.	REPLACES	DESCRIPTION
72A58788	1024	Harrow Tooth, 5/8" x 7/8" x 8", diamond shape head, weld or clamp type; for <b>W &amp; A</b> & <b>FMW</b>
72A128		Harrow Tooth, 5/8" x 7/8" x 8-1/2", diamond with 1/2" thread
72A3412		Harrow Tooth, 3/4" square x 12", with head, clamp type; for <b>IHC</b> , <b>John Deere</b> & <b>Noble</b>
72A348		Harrow Tooth, 3/4" square x 8", no head, weld or clamp type
72A1026		3/8" U-Bolt with nuts
72A1027	1027	7/16" U-Bolt with nuts
72A1025	1025	Harrow Tooth Pad
72A1100	1100	Flex Chain Link with bushings, for <b>Forest City</b> , <b>IHC</b> , <b>John Deere</b> , <b>Wilrich</b>
72A1099	1099	Bushing for 72A1100

## SUBSOILER POINTS



76A901	W41B2510B	For <b>Brillion</b> , 1" x 2-1/2" x 12", 3/8" roll pin hole
76A902	41B2509BH	For <b>Bush Hog</b> , 1" x 2-1/2" x 9", 1/2" slotted
76A903	W41B2008C	For <b>Forest City</b> , 1" x 2-1/2" x 12", 1/2" hole
76A904	41B2508IH	For <b>International</b> , 1-1/4" x 2-1/2" x 8", 1/2" slotted
76A906	41B2512JD	For <b>John Deere</b> , 2-1/2" x 1-1/4" x 12", 3/4" hole
76A905	A17994-TM	For <b>John Deere</b> , <b>Landoll</b> , 1" x 2" x 13", 1/2" bolt holes on 3" centers
76A907	Q30681-TM	For <b>John Deere</b> , <b>Kelly</b> , 1" x 2-1/2" x 12", 5/8" bolt holes on 3" centers
76A908	W41B51LK1	For <b>Kelly</b> , 1" x 1-1/2" x 11", 3/8" roll pin hole
76A909		For <b>Kelly</b> , 1-1/4" x 1-1/4" x 11", 3/8" roll pin hole
76A910		For <b>Kelly</b> , 3/4" x 1-1/2" x 11", 3/8" roll pin hole
76A912	W41B2511K2	For <b>Kelly</b> , 1-1/8" x 2-1/2" x 11", 3/8" roll pin hole
76A916C	550-148	For <b>Tye / Bingham</b> , Ripper Point
76A914		For <b>W &amp; A</b> , 1" x 2" x 10" large boot, 5/16" slotted, for straight shank
76A915		For <b>W &amp; A</b> , 1" x 2" x 10", 5/16" x 2" bolt size, for curved shank

## TRASH PLATES



Each trash plate is specifically designed to fit your plow. No extra bolts to loosen up - uses existing fittings only. Because these attach to the brackets furnished on your plow by the manufacturer, they can be installed easily and rapidly. These new trash plates are designed to cover trash efficiently, ideal for plowing under heavy stalks. They scour readily and pull easily. Eliminate trash-up problems.

FITS PLOWS	STOCK NO.
Allis Chalmers, Ford, Moline & Oliver	71F97
John Deere	71F98
International Harvester	71F99
Massey Ferguson	71F93

## POINTS & TEETH

**UNIVERSAL FLAT FACED POINT**  
3/8" hole & slot to fit 1" to 2" hole spacing.  
1-3/4" x 10" x 1/4" . . . . . Stk. No. 76A330



**RODERICK-LEAN, PITTSBURGH, FORD**  
Two 7/16" holes, 2" center to center.  
1-3/4" x 5/16" . . . . . Stk. No. 76A225

## SPRING TOOTH CULTIVATOR POINTS

Oil quenched and heat treated. Plated and sharpened for better performance. Made from sturdy 5/16" flat stock for long life dependability. These cultivator points are punched with a hole and a slot to fit 1" to 2" spacings.



SIZE	BOLTS USED	STOCK NO.
2-1/2" x 11"	(2) 7A9005 (7/16" x 1-1/4" #3 Head)	76A376
2" x 11"	(2) 7A9005 (7/16" x 1-1/4" #3 Head)	76A333
2" x 11"	(2) 7A9000 (3/8" x 1-1/4" #3 Head)	76A377

## QUACKER



Made from flat stock material - oil quenched & heat treated. 1-1/4" to 2" hole spacing. Bolts used: (2) 7A9014, (3/8" x 1/2" #3 head).  
1-3/4" x 10" x 5/16" Stk. No. 76A331

## BOX BLADE POINT

CRIMP ON STYLE  
for 3/4" Scarifier Shank



STOCK NO.  
76A229



## REVERSIBLE POINTS

for Field & Row Crop Cultivators,  
Spring Tooth Harrows

Manufactured from High-Grade, Heat-Treated Steel.

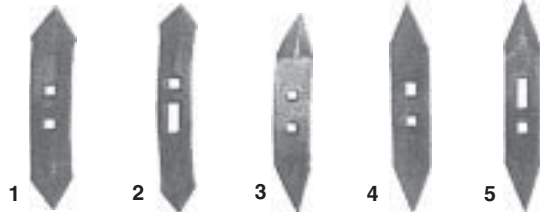


FIG.	STOCK NO.
1	76A320
2	76A322
3	76A321
4	76A323
5	76A324
	76A325
	76A326
	76A327

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# CULTIVATOR - TILLAGE PARTS

## HIGH SPEED SWEEPS

Wrap around shank adds strength



Heat Treated

1/4" THICK HD

DESCRIPTION	STOCK NO.
4" x 1/4" Full Sweep	76A304
6" x 1/4" Full Sweep	76A306
8" x 1/4" Full Sweep	76A308
10" x 1/4" Full Sweep	76A310
10" x 1/4" Right Half Sweep	76A310R
12" x 1/4" Full Sweep	76A312

The high speed row crop sweep is made with a 54° angle. This sweep is an all purpose row crop sweep. The wings have been flattened and the crown lowered, which will allow higher speeds with less dirt being pushed on the crops.

These sweeps are punched with three holes - two on 2" centers for 7/16" x 1-3/4" #3 head bolts. The center hole is square for a 5/8" x 1-3/4" carriage bolt.

## S-TINES & SWEEPS



DESCRIPTION	STOCK NO.
1" Tooth	76A380
2-3/4" Sweep	76A381
4" Sweep	76A382
7" Sweep	76A383
10" Sweep	76A384

Sweeps are 1/4" thick, made to fit the Danish "S" tine and other field preparation equipment of this type.

Uses 3/8" x 1-1/4" #8 head bolt.

Standard S-Tine, 32 x 10 x 560mm	76A385
H.D. S-Tine, 32 x 12 x 560mm	76A387
High Clearance, 32 x 12 x 660mm	76A389
H.D. High Clearance, 45 x 12 x 660mm	76A394
Clamp for 76A385, fits 2"x2" bar	76A386
Clamp for 76A387 & 389 fits 2" x 2 bar	76A388
Bolt & nuts for sweeps	7A9080



## STRAIGHT CHISEL SPIKES - UPSET

This spike has upset points for increased wear and longer life. Even after considerable use these spikes retain their original shape and stay sharp. Oil quenched and heat treated.

2-1/4" & 2-1/2" centers are used on International Harvester & DMI.



for 22" Shank

DESCRIPTION	BOLTS USED (see below)	STOCK NO.
2" x 5/8" x 18", 2-1/4" centers	A	76A337
2" x 5/8" x 18", 2-1/4" & 2-1/2" centers	B	76A338
2" x 7/8" x 18", 2-1/4" & 2-1/2" centers	B	76A781

## TWISTED CHISEL SPIKES



Forged from high carbon steel, oil quenched and heat treated. Built for use with bigger, more powerful tractor equipment. Used on chisel plows - same use as chisel spikes.

DESCRIPTION	BOLTS USED (see below)	STOCK NO.
3" x 1/2" x 22" LT, 2-1/4" centers	A	76A345
3" x 1/2" x 22" RT, 2-1/4" centers	A	76A346
3" x 1/2" x 22" LT, 2-1/4" centers	B	76A347
3" x 1/2" x 22" RT, 2-1/4" centers	B	76A348
4" x 1/2" x 26" LT, 2-1/4" centers, Slash Point	B	76A349
4" x 1/2" x 26" RT, 2-1/4" centers, Slash Point	B	76A350

Bolts for Chisel Spikes

SIZE	STOCK NO.
A - (2) 7/16" x 2-1/2"	7A9021
B - (2) 1/2" x 2-1/2"	7A9023

## FIELD CULTIVATOR SWEEPS



### "47° WCC" Series



Stay-Wide design maintains the specified cutting width throughout the life of the sweep.

- High-Carbon, Heat-Treated Steel
- 47° Stem Angle
- 1-5/8" to 1-3/4" Hole spacing

6MM (.236") THICK

• 7/16" Bolt holes (2)

Fits: **Brady** (after 1971), **Brillion** (after 1986), **Case IH** 4500, 4600, 4800, **DMI**, **Glencoe** 4300, **Hiniker IH** 45, **John Deere** 940, 960, 980, 985 & 726 mulch/finisher, **Kent**, **Krause** 4200, 4250, 3100, 6100, **Landoll**, **M & W**, **Noble**, **Sunflower & Wil-Rich**.

DESCRIPTION	STOCK NO.
4" Sweep	76A104
6" Sweep	76A106
7" Sweep	76A107
8" Sweep	76A108
9" Sweep	76A109
10" Sweep	76A110
12" Sweep	76A112

• 3/8" Bolt holes (2)

Fits: **Bush Hog**, **Case** FC-FCM, FCSW, **Ford** 208, **Glencoe** FC-MFC-FCSW, 101, **Kewanee**, **Krause** 600, 900, MF 160, **Oliver** 285, 385, 485, **Taylor**.

4" Sweep	76A404
6" Sweep	76A406
7" Sweep	76A408
9" Sweep	76A410
12" Sweep	76A412

### "41° WFC" Series



- High-Carbon, Heat-Treated Steel
- 41° Stem Angle
- 3/8" Bolt holes (2)
- 1-5/8" to 1-3/4" Hole spacing

6MM (.236") THICK

Fits: **Allis Chalmers** (early), **Brady** (early), **Brillion** (prior to 1986), **Glencoe** 1250 double shank, **John Deere** CCA-C10-C20 & 1000 Series, **Krause** K-tine, **White/Oliver** 245 & 345

4" Sweep	76A114
6" Sweep	76A116
7" Sweep	76A117
8" Sweep	76A118
9" Sweep	76A119
10" Sweep	76A120
12" Sweep	76A121

### "WIESE VIPER" Series

Unique Flanged wing improves soil flow and reduces breakage.

- High-Carbon, Heat-Treated Steel
- 47° Stem Angle
- 7/16" Bolt holes (2)
- 1-5/8" to 1-3/4" Hole spacing



7.5MM (.296") THICK

Recommended replacement style for **DMI** and **Case DMI** field cultivators, **Brady** (after 1971), **Brillion** (after 1986), **Case IH** 4500, 4600 & 4800, **Glencoe** 4300, **Hiniker**, **IH** 45, **John Deere** 940, 960, 980, 985 & 726 mulch/finisher, **Kent**, **Krause** 4200, 4250, 3100 & 6100, **Landoll**, **M&W**, **Noble**, **Sunflower & Wil-Rich**

4.50" Sweep	76A104V
7.25" Sweep	76A107V
9.25" Sweep	76A109V

## ROW CROP CULTIVATOR SWEEPS



Designed for high-speed cultivation of growing crops.

- High-Carbon, Heat-Treated Steel
- 54° Stem Angle
- 7/16" Bolt holes (2)
- 2" Hole spacing
- Center hole for 5/8" carriage bolt

4" x 6mm Sweep	76A304
6" x 6mm Sweep	76A306
8" x 6mm Sweep	76A308
10" x 6mm Sweep	76A310
12" x 6.35mm Sweep	76A312
14" x 6.35mm Sweep	76A314
16" x 6.35mm Sweep	76A316
18" x 6.35mm Sweep	76A318

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