Genuine tines & shares

KONGSKILDE

Moving agriculture ahead

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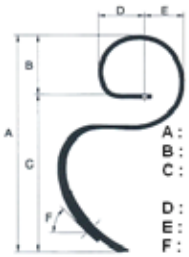
Vibro Master

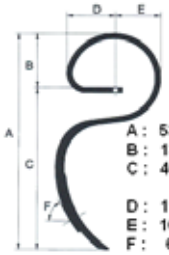
101 000 669
Vibro-S
32x10mm
w. reversible point
35x6mm



A : 554 mm
B : 160 mm
C : 394 mm

D : 115mm
E : 105mm
F : 44°

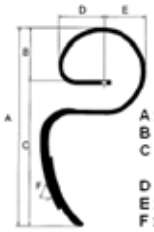
101 000 740
Vibro Super-Q
32x12mm
w. reversible point
35x6mm



A : 534 mm
B : 133 mm
C : 401 mm

D : 117 mm
E : 109 mm
F : 60°

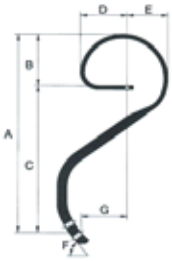
101 000 947
Vibro Super-S
45x11mm
w. reversible point
35x8mm



A : 561 mm
B : 146 mm
C : 415 mm

D : 129 mm
E : 116 mm
F : 60°

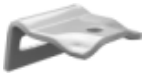
101 000 725
VTM-tine
50x10mm



A : 604 mm
B : 156 mm
C : 448 mm

D : 140 mm
E : 122 mm
F : 55°

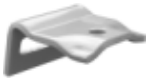
G : 138 mm



101 000 701
Clamp VTM
for bar size 50x13mm

101 000 507 Clamp for tine 32x10mm incl. nut

101 000 742 Clamp for tine 32x12mm incl. nut



101 000 777
Clamp Super-S
Clamp for tine 45x11mm
Bar size 50x13mm

101 000 551
Goose foot share 70x6mm
(2 holes) w. bolts/nut

101 155 311
Clamp for tine 45x11mm
Bar size 60x60mm

101 000 706
70x6mm Goose foot
(1 hole) share w. bolt/nut

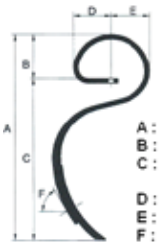
101 000 646
Track loosener
share 35x6 mm
w. bolt/nut

101 000 640
Reversible share
35x6mm
w. bolt/nut

101 000 953
Reversible share 35x8mm
w. bolt/nut

Germinator

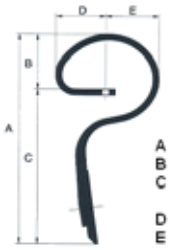
101 000 564
Vibro-Q
32x10mm
w. reversible share
35x6mm



A : 508 mm
B : 99 mm
C : 409 mm

D : 90 mm
E : 94 mm
F : 60°

101 200 236
Vibro SP
32x10mm
w. reversible share
35x6mm



A : 386 mm
B : 100 mm
C : 286 mm

D : 91 mm
E : 96 mm

101 000 507
Clamp for tine 32x10mm

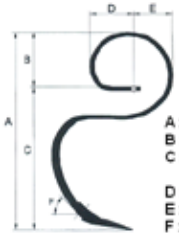
101 200 231
Trackloosener share 35x6mm
w.bolt/nut

101 000 640
Reversible share 35x6mm for
Vibro Q w. bolt/nut

101 200 229
Reversible share 35x6mm for
Vibro SP w. bolt/nut

Vibro Crop

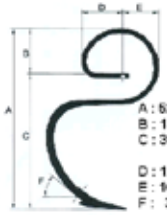
101 000 600
Universal tine
32x10mm
w. row crop share.
135x3mm



A : 548 mm
B : 160 mm
C : 388 mm

D : 115 mm
E : 105 mm
F : 44°

101 000 760
VCO tine
32x12mm
w. row crop share
135x3mm



A : 527 mm
B : 132 mm
C : 395 mm

D : 121 mm
E : 103 mm
F : 39°

101 000 644
Row crop share 105x4mm
w. bolt/nut

101 000 717
Row crop share 185x6mm w.o. bolt/nut

100 323 040 Bolt+nut

101 019 785
Row crop share 135x3mm
w. bolt/nut

101 019 786
Row crop share 200x3mm
w. bolt/nut

101 000 507
Clamp for tine 32x10mm incl. nut

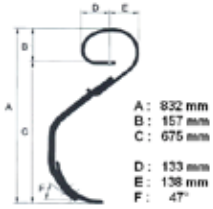
101 000 742 Clamp for tine 32x12 mm
incl. nut

Vibro Flex

105 000 510
VF tine
150x10mm
w. reversible share
65x8mm

105 000 002 VF spring 150x10mm
105 000 128 VF stem 50x13mm

105 150 096
VFM tine
150x12mm
w. reversible share
65x8mm

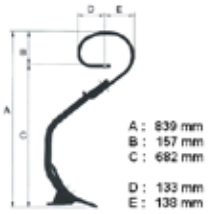


105 150 055 VF spring 150x12mm
105 150 056 VFM stem 50x13mm

105 150 135
VFM tine
150x12mm
w. reversible share
110x8mm

105 150 055 VF spring 150x12mm
105 150 056 VFM stem 50x13mm

105 000 655
VFM tine
150x12mm
incl. wings 260x8mm
&
share 80x8mm



105 150 055 VF spring 150x12mm
105 150 056 VFM stem 50x13mm

105 000 504
Reversible share
65x8mm
w. bolts/nuts

available as: 65x6mm 105 000 483
w. bolts/nuts

105 000 649
Share for mixing 80x8mm
w. bolts/nuts

Use with 105 000 783

105 000 514
Reversible share 110x8mm
w. bolts/nuts

available as: 110x6mm 105 000 485
w. bolts/nuts

105 000 783
Wing for mixing 260x8mm
w.o. bolts/nuts

Use with 105 000 649

105 000 486
Goose foot share 140x6mm
w. bolts/nuts

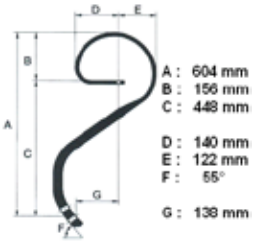
105 000 584
Goose foot share 260x8mm
w. bolts/nuts

available as: 260x6mm 105 000 487
w. bolts/nuts

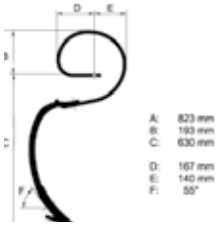
105 000 488
Grass share 60x6mm
w. bolt/nut

Vibro Till

101 000 725
VTM tine
50x10mm

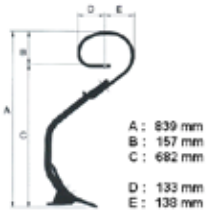


101 000 902
VTH tine
w. 185x8mm sha



101 000 836 VTH spring 65x16mm
101 000 837 VTH stem 50x10mm

105 150 305
VFM 6000 tine
150x12mm
Wings 260x8mm
&
Share 80x8mm
incl. clamp+spacer,
bolts and nuts



105 150 300 VFM spring 150x12mm
105 150 056 VFM stem 50x13mm
105 150 299 Clamp
105 150 298 Space f. clamp

101 000 551
Goose foot share 70x6mm (VTM & VTH)
w. bolts/nuts

105 000 504
Reversible share 65x8mm (VFM)
w. bolts/nuts

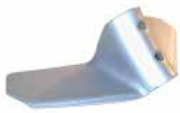
105 000 649
Share for mixing 80x8mm (VFM)
w. bolts/nuts

M12x60: 100 323 306
Use with 105 000 783

101 000 552
Goose foot share 105x8mm (VTM & VTH)
w. bolts/nuts

105 000 514
Reversible share 110x8mm (VFM)
w. bolts/nuts

105 000 783
Wing for mixing 260x8mm (VFM)
w.o. bolts/nuts



Use with 105 000 649

101 000 553
Goose foot share 185x8mm (VTM & VTH)
w. bolts/nuts

105 000 486
Goose foot share 140x6mm (VFM)
w. bolts/nuts

105 000 584
Goose foot share 260x8mm (VFM)
w. bolts/nuts

101 000 774 : Clamp for
VTM on bar size
63,5x63,5mm

101 000 839 : Clamp for VTH
on bar size 63,5x63,5mm

105 000 488
Grass share 60x6mm (VFM)
w. bolts/nuts

Delta

71209026470
Share point, 120x10 mm
w.o. bolt/nut

Bolt M12x35 mm	71365212350
Nut M12	300 316 053

71209026467
Wing share RH, 200x10 mm
w.o. bolts/nuts

Bolt M12x35 mm	300 304 293
Nut M12	300 316 053
Also available as 210x10 mm	71209026469

71209026466
Wing share LH, 200x10mm
w.o. bolts/nuts

Bolt M12x35 mm	300 304 293
Nut M12	300 316 053
Also available as 210x10 mm	71209026468

71209026471
Shin, straight
w.o. bolt/nut

Bolt M12x65 mm	71365212650
Nut M12	300 316 053

71209026473
Shin RH,
w.o. bolt/nut

Bolt M12x65 mm	71365212650
Nut M12	300 316 053

71209026472
Shin LH
w.o. bolt/nut

Bolt M12x65 mm	71365212650
Nut M12	300 316 053

Delta Flex

372280400
Share point, 80x12 mm, w. short bolt/w. (M12x67)

Bolt M12x67 mm	300 304 313
Nut M12	300 316 053
Washer	300 332 086

372280500
Share point, 80x12 mm, w. long bolt/w. (M12x85)

Bolt M12x85 mm	300 304 314
Nut M12	300 316 053
Washer	300 332 086

372280600
Shin, straight w. bolt/nut/

Bolt M12x85 mm	300 304 314
Nut M12	300 316 053
Washer	300 332 086

101003131
Wing share RH, 10 mm, w.o. bolts/nut

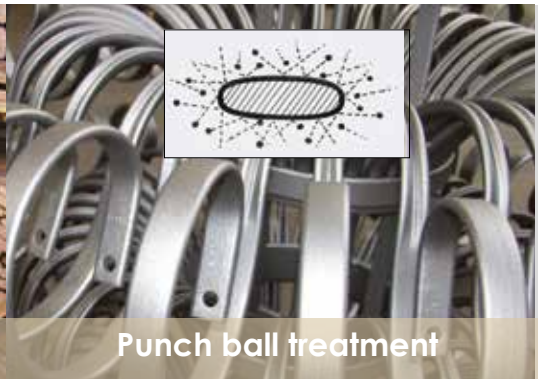
Bolt M12x60 mm	300 304 310
Nut M12	300 316 053

101003132
Wing share LH, 10 mm w.o. bolts/nuts

Bolt M12x60 mm	300 304 310
Nut M12	300 316 053

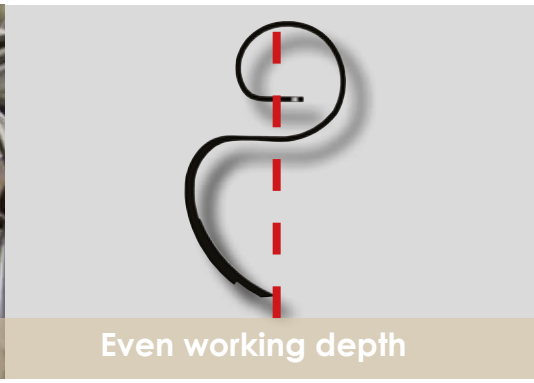
Special steel type

- The special rolled convex steel used in our vibrating tine production is designed to give maximum tine lifespan. As opposed to standard flat steel, the specially rounded corners prevent the appearance of cracks as the tines are shaped.
- By using this special steel profile the tines are able to vibrate more quickly and more power-fully.
- High quality Kongskilde alloy steel ensures long lifetime of both tines and wearing parts.



Punch ball treatment

- Genuine Kongskilde tines are subjected to a special shot peen bombardment process (as illustrated above). This ensures that any potential fatigue cracks from the shaping process are closed up, thereby increasing the tine's lifetime.

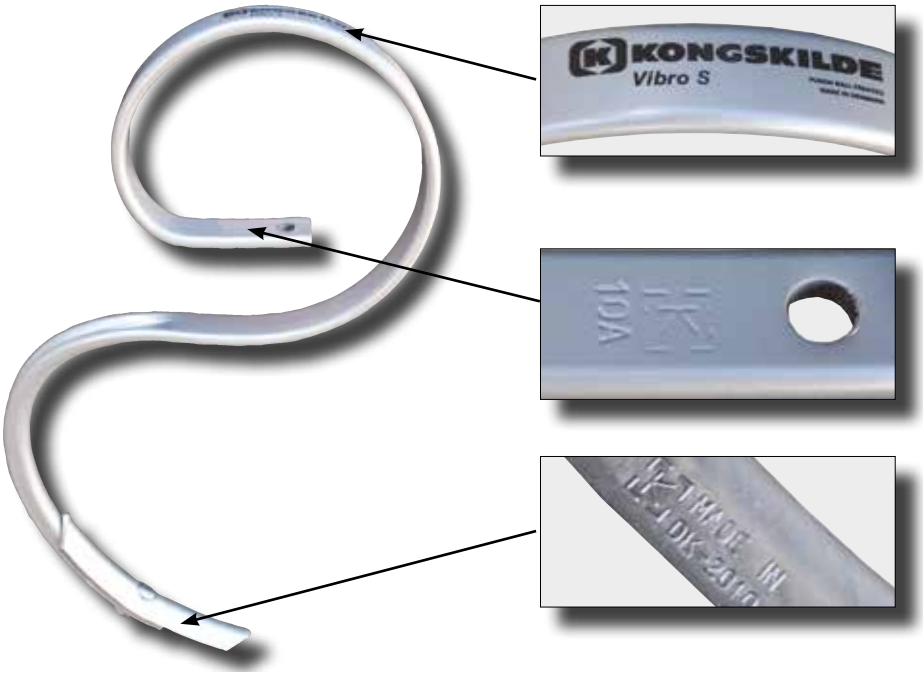


Even working depth

- The share attack point is directly beneath the tine fixing point. This results in an even working depth, even when the tine is loaded.

Exact identification

- Logo and name is stamped on top of the spring
- "K" and code for production series stamped in the spring
- All shares are marked with a stamped in logo "K – Made in DK + year"



101002316 KK/GB/Tines/BRO/0911
Subject to alternative changes reserved

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