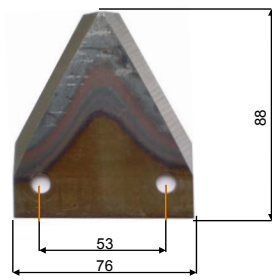


FEED MIXER KNIVES

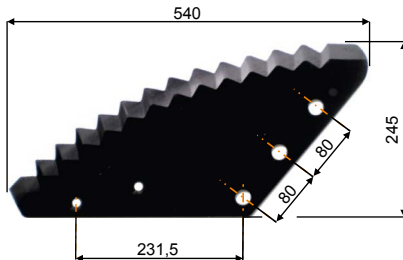


Fontana nr.:
90007

Description:
Straight blade
Holes dimension Ø 9 mm
thickness 3,0 mm

Original nr.:

Utilisation

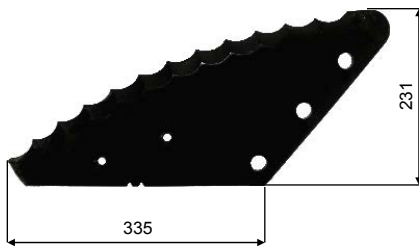


Fontana nr.:
90034
90034T

Toothed blade for vertical systems
3 x hole Ø 20,5 mm,
2 x hole Ø 12 mm
thickness 6,0 mm

90034T: blade with tungsten layer

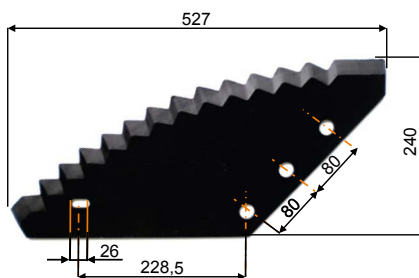
Original nr.:
205001



Fontana nr.:
90117
90118

Toothed blade for vertical systems
90118 : blade with tungstene layer

Original nr.:
1030174

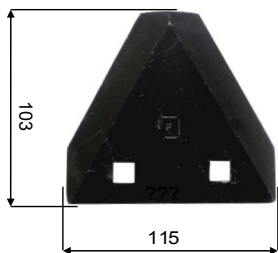


Fontana nr.:
90032
90032T

Toothed blade for vertical systems
3 x hole Ø 19,5 mm
thickness 5,0 / 6,0 mm

90032T : blade with tungstene layer

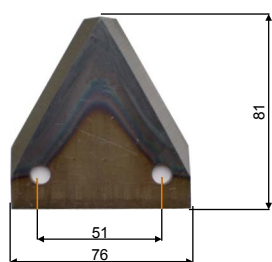
Original nr.:



Fontana nr.:
90046

Straight blade
Two square holes 11 x 11 mm
Thickness 5,0 mm

Original nr.:
57243



Fontana nr.:
90018

Straight blade
Holes dimension Ø 8 mm
thickness 3,0 mm

Original nr.:

AGM

BELAIR

3

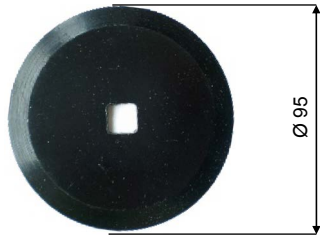
FEED MIXER KNIVES



Fontana nr.:
90020-1

Original nr.:
67598

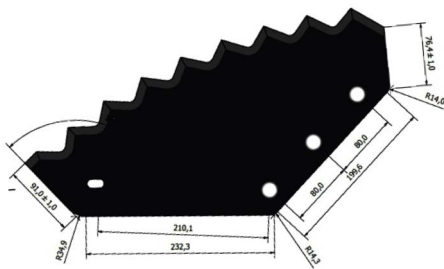
Description:
Round blade
thickness 5,0 mm



Fontana nr.:
90021/11,5

Original nr.:
65598

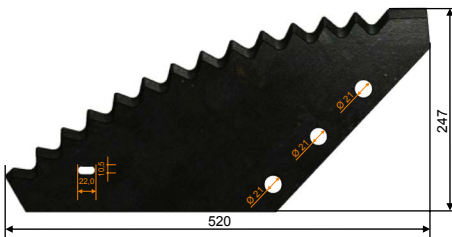
Round blade
hole 11,5x11,5
thickness 5,0 mm



Fontana nr.:
90270

Original nr.:
91065

Toothed blade for vertical systems
thickness: 6,0 mm



Fontana nr.:
90258T

Original nr.:
184020373

Toothed blade for vertical systems
thickness 5,0 mm
version with tungstene-carbide layer

Utilisation

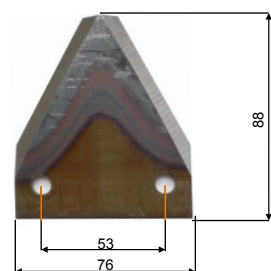
BYL

DELAVAL

4

FEED MIXER KNIVES

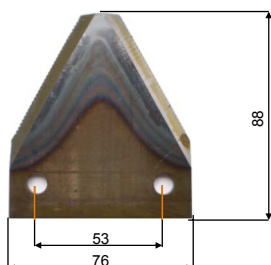
Utilisation



Fontana nr.:
90007

Description:
Straight blade
Hole dimensions Ø 9 mm
thickness 3,0 mm

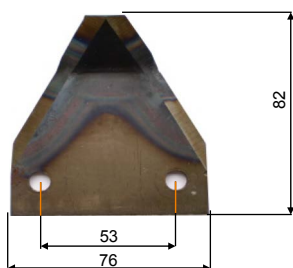
Original nr.:
30842.8750



Fontana nr.:
90008

Straight toothed blade
Hole dimensions Ø 9 mm
thickness 3,0 mm

Original nr.:

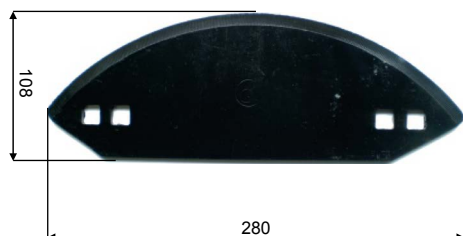


Fontana nr.:
90009
90009S

Bent blade
Hole dimensions Ø 9 mm
thickness 3,0 mm

90009S: Bent toothed blade

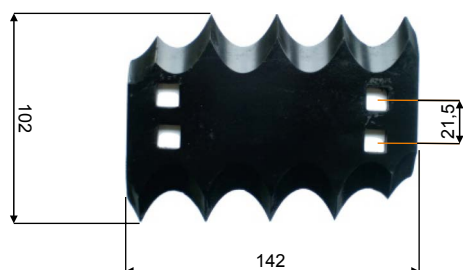
Original nr.:
30842.8650



Fontana nr.:
90027

Semicircle straight blade
Square holes 11 x 11 mm
thickness 5,0 / 6,0 mm

Original nr.:
308416650

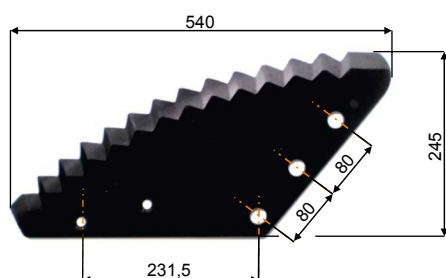


Fontana nr.:
90029
90029-1

Toothed blade
Type: left / right
Square holes 11 x 11 mm
thickness 5,0 mm

90029: right
90029-1: left (picture)

Original nr.:
30845.9950
30845.8750



Fontana nr.:
90034
90034/O
90034T

Toothed blade for vertical systems
3 x hole Ø 20,5 mm,
2 x hole Ø 12 mm
thickness 6,0 mm

90034/O: opposite blade
90034T: blade with tungstene layer

Original nr.:
51200.6450

FARESIN

5

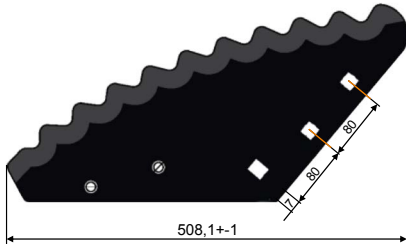
FEED MIXER KNIVES

Utilisation

FARESIN

GYRAX

6



Fontana nr.:
90034.02
90034.02T

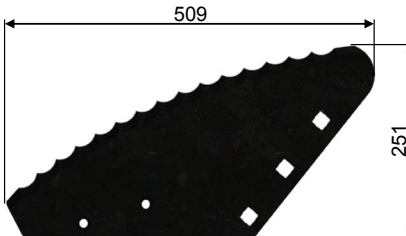
Original nr.:
514007850
514007950

Description:

Toothed blade for vertical systems
with square holes
thickness 6,0 mm

90034.02T: blade with tungstene layer

version with tungsten-carbide layer
version with tungstene

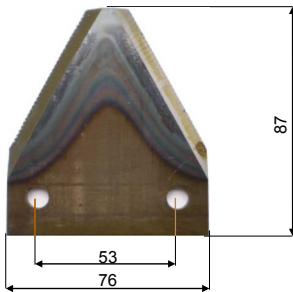


Fontana nr.:
90034.05PT
90034.05LT

Original nr.:
514007946
609091146

Toothed blade for vertical systems
with square holes with tungstene layer
thickness 6,0 mm

90034.05LT: opposite blade

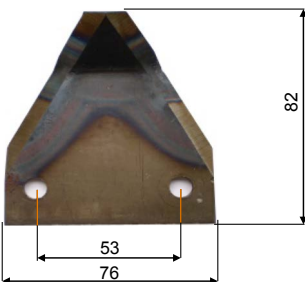


Fontana nr.:
90007/4

Original nr.:

Straight blade
Hole dimensions Ø 9 mm
thickness 4,0 mm

Used for self-propelled wagons

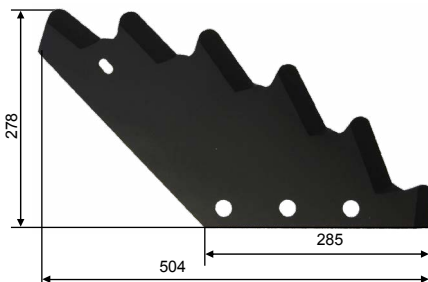


Fontana nr.:
90009/4

Original nr.:

Bent blade
Hole dimensions Ø 9 mm
thickness 4,0 mm

Used for self-propelled wagons



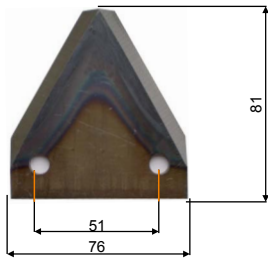
Fontana nr.:
90281

Original nr.:
1310030009C

Toothed blade for vertical systems
thickness 8,0 mm
Version with tungsten layer

FEED MIXER KNIVES

Utilisation

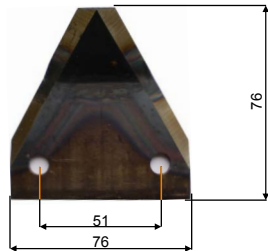


Fontana nr.:
90018

Description:

Straight blade
Holes dimension Ø 8 mm
thickness 3,0 mm

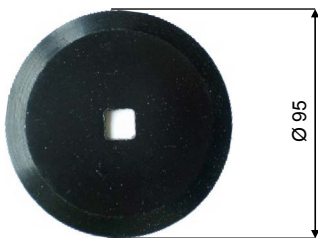
Original nr.:
3000655



Fontana nr.:
90019

Bent blade
Holes dimension Ø 8 mm
thickness 3,0 mm

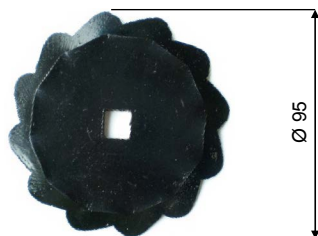
Original nr.:
3000656



Fontana nr.:
90021

Round blade
Square hole 11 x 11 mm
thickness 5,0 mm

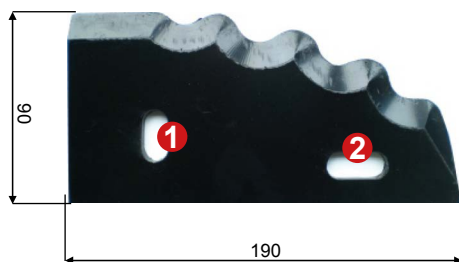
Original nr.:
3001689



Fontana nr.:
90022

Square hole 11 x x11 mm
thickness 5,0 mm

Original nr.:



Fontana nr.:
90025
90025-1

Toothed blade
Holes dimensions:
hole no.1: 11 x 25 mm
hole no.2: 11 x 30 mm
thickness 5,0 mm
90025: right (picture)
90025-1: left

Original nr.:
3000461 3000581



Fontana nr.:
90038

Toothed blade
Square hole 11 x 11 mm
thickness 5,0 / 6,0 mm

Original nr.:

HIMEL / GILIOI / ITALMIX

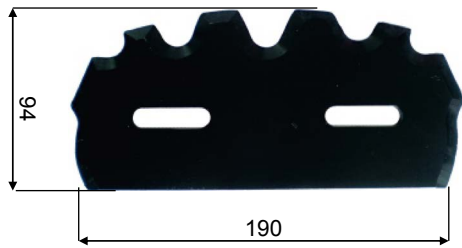
FEED MIXER KNIVES

Utilisation

HIMEL / GILIOLO / ITALMIX

EUROCOMP

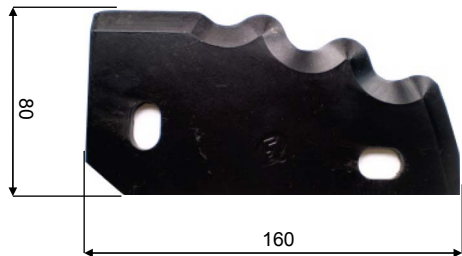
8



Fontana nr.:
90040

Original nr.:
DSX00-03-487

Description:
Toothed blade
thickness 5,0 mm

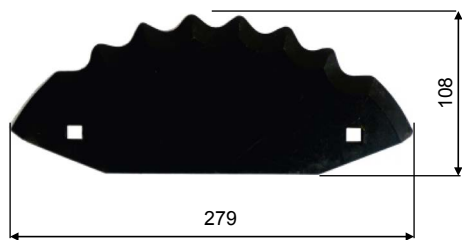


Fontana nr.:
90042
90042-1

Original nr.:

Toothed blade,
Holes dimension: 19 x 12 mm
thickness 5,0 mm

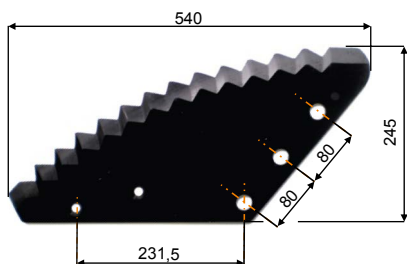
90042: right (picture)
90042-1: left



Fontana nr.:
90036Z

Original nr.:

Semicircular toothed blade
Square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90034
90034T

Original nr.:

Toothed blade for vertical systems
3 x hole Ø 20,5 mm,
2 x hole Ø 12 mm
thickness 6,0 mm

90034T: blade with tungsten layer



Fontana nr.:
90021-1

Original nr.:

Round blade
Round hole Ø 10,5 mm
thickness 5,0 mm

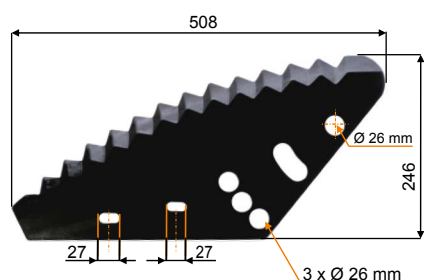


Fontana nr.:
1-E-02

Original nr.:

Toothed blade for horizontal systems

FEED MIXER KNIVES



Fontana nr.:
90052

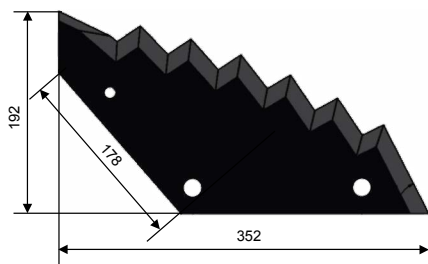
Original nr.:
VTF/0009

Description:

Toothed blade for vertical systems
thickness 6,0 mm

Utilisation

HI-SPEC

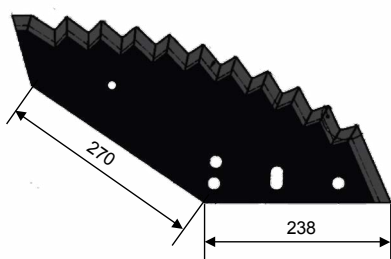


Fontana nr.:
90208

Original nr.:
1380-0034

Toothed blade for vertical systems
thickness 8,0 mm

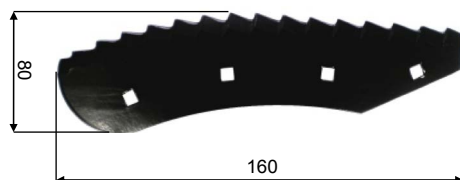
JF STOLL



Fontana nr.:
90221

Original nr.:
1380-0040

Knife with tungstene layer
Toothed blade for vertical systems
thickness 8,0 mm



Fontana nr.:
90053

Original nr.:
AAA-005-00226

Toothed blade for vertical systems
4 square holes 14 x 14 mm
thickness 6,0 mm



Fontana nr.:
90309

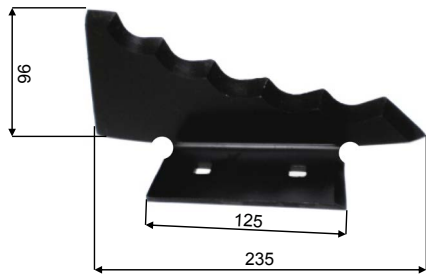
Original nr.:
AAB-005-00004

Toothed blade for vertical systems
3 square holes 14 x 14 mm,
thickness 6,0 mm

JAYLOR

FEED MIXER KNIVES

Utilisation

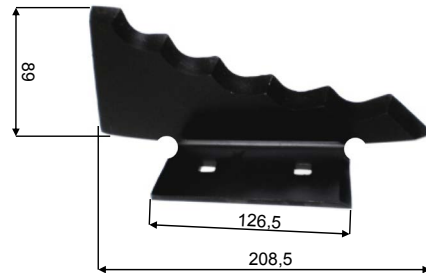


Fontana nr.:
90043

Original nr.:
701358

Description:

Toothed blade
Two square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90066

Original nr.:
703957

Toothed blade - New Type
Two square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90043-1

Original nr.:
701359

Toothed blade
Two square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90066-1

Original nr.:
703956

Toothed blade - New Type
Two square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
8025-1

Original nr.:
704229

Top knife



Fontana nr.:
8025

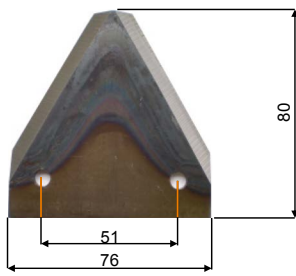
Original nr.:
701518

Top knife

KEENAN

FEED MIXER KNIVES

Utilisation

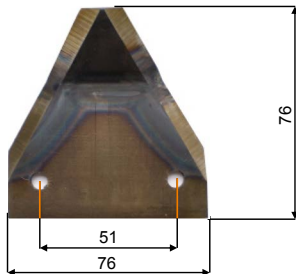


Fontana nr.:
90016

Description:

Straight blade
Holes dimension Ø 6,5 mm
thickness 3,0 mm

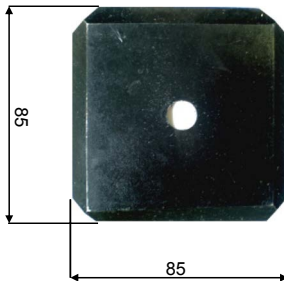
Original nr.:
A7153002



Fontana nr.:
90017

Bent blade
Holes dimension Ø 6,5 mm
thickness 3,0 mm

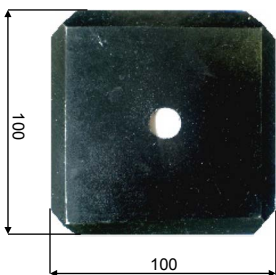
Original nr.:
A7153001



Fontana nr.:
90023/12,5

Round hole Ø 12,5 mm
thickness 5,0 mm

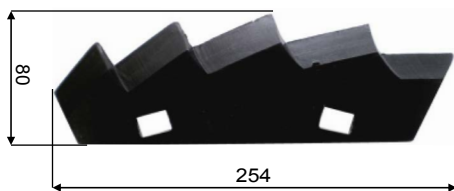
Original nr.:
A7153000



Fontana nr.:
90023-1/12,5

Round hole Ø 12,5 mm
thickness 5,0 mm

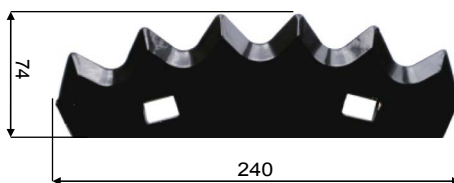
Original nr.:
A7153011



Fontana nr.:
90044

Toothed blade
Two square holes 20 x 13 mm
thickness 6,0 mm

Original nr.:
A5306460



Fontana nr.:
90045

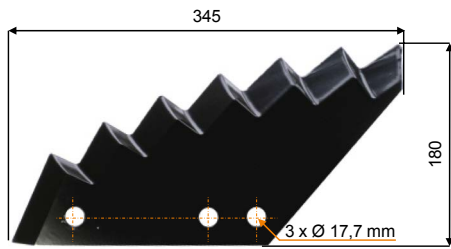
Toothed blade
Two square holes 20 x 13 mm
Thickness 6,0 mm

Original nr.:
A5310402

KUHN

FEED MIXER KNIVES

Utilisation



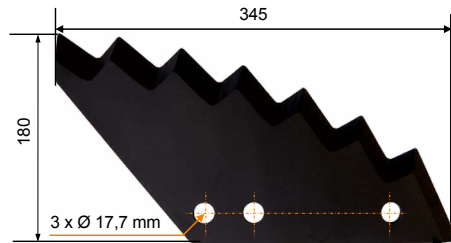
Fontana nr.:
90047
90047 T

Original nr.:
A5302190

Description:

Toothed blade for vertical systems
thickness 8,0 mm

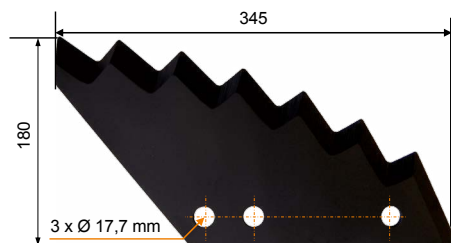
Version with tungsten layer



Fontana nr.:
90047 L

Original nr.:
A5362450

Toothed blade for vertical system
thickness 8,0 mm

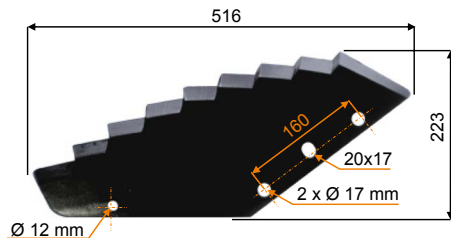


Fontana nr.:
90047 LT

Original nr.:
A5366700 /
A5365240

Toothed blade for vertical systems
thickness 8,0 mm

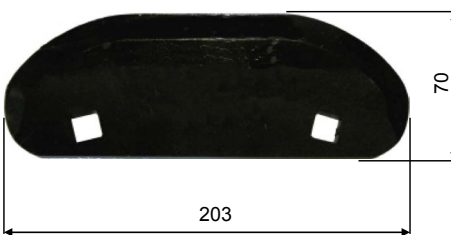
Version with tungsten layer



Fontana nr.:
90054

Original nr.:
41.196-C

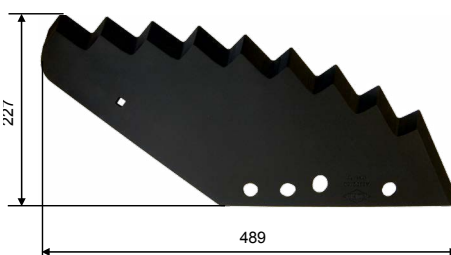
Toothed blade for vertical systems
thickness 6,0 mm



Fontana nr.:
90090

Original nr.:
A5310403

Semicircular straight blade
Square holes 12 x 12 mm
thickness 6,0 mm



Fontana nr.:
90091

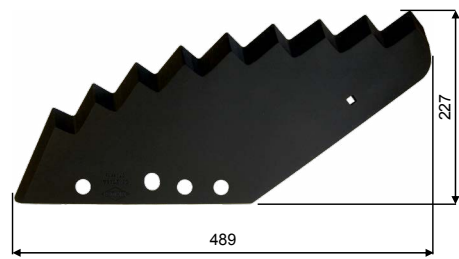
Original nr.:
A5362460 /
A5375590

Toothed blade for verticals systems
Round holes Ø 17 mm
Ellipse hole 17x21mm
thickness 8,0 mm

KUHN

12

FEED MIXER KNIVES



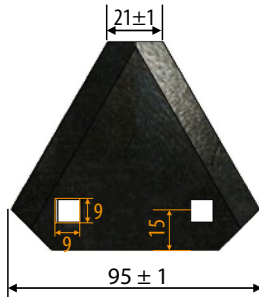
Fontana nr.:
90091 L

Original nr.:
A5303620

Description:

Toothed blade for vertical systems
thickness 8,0 mm

Utilisation

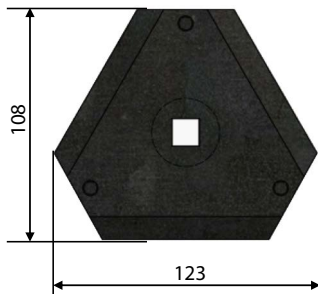


Fontana nr.:
90237

90237.02

Original nr.:
A7153021

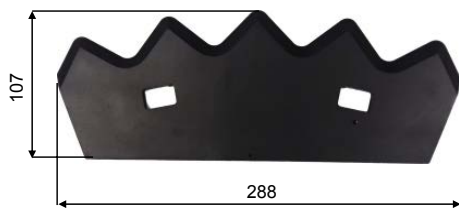
Triangle blade
Two square holes 9 x 9 mm
thickness 5,0 mm
Bent version



Fontana nr.:
90263

Original nr.:
A7153012

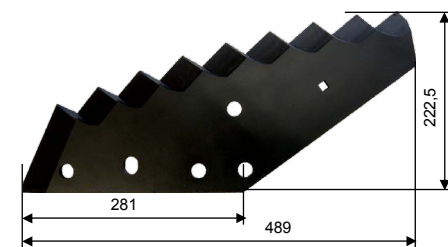
Hexagon blade
Square hole 10 x 10 mm
Thickness 5,0 mm



Fontana nr.:
90279

Original nr.:
A5310401

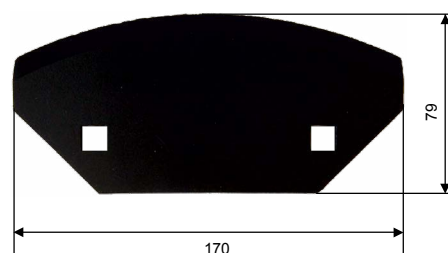
Toothed blade for vertical systems
thickness 6,0 mm



Fontana nr.:
90249

Original nr.:
A 5335160

Toothed blade for vertical systems
thickness 10,0 mm
Version with tungsten layer



Fontana nr.:
90227

Original nr.:
KD1560177

Toothed blade for horizontal systems
thickness 6,0 mm
2 square holes 10,5 x 10,5 mm

KUHN

KVERNELAND
13

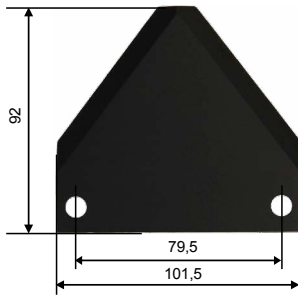
FEED MIXER KNIVES

Utilisation

LUCAS

LUCLAR / MUTTI

14



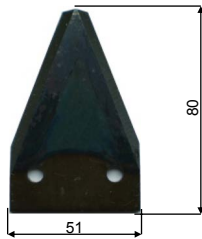
Fontana nr.:
90287

90287.01

Original nr.:

Description:

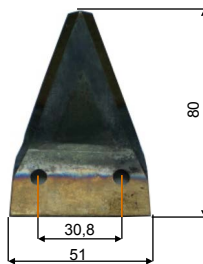
Straight blade bended
2 holes dimensions 6,5 mm or 8,0 mm
Straight version



Fontana nr.:
90001

Original nr.:
110010040

Straight blade
Holes dimension Ø 6,5 mm
Holes distance - 30 mm
Thickness 3,0 mm



Fontana nr.:
90002
90002-1 L/R

Original nr.:
110010050
110010050 Sx/Dx

Bent blade
Type : right / left / center
Holes dimension Ø 6,5 mm
thickness 3,0 mm



Fontana nr.:
90020

Original nr.:

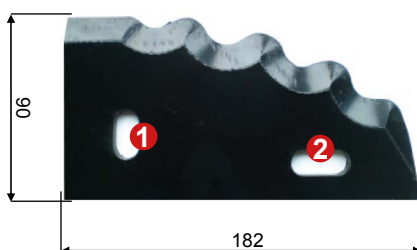
Round blade
Countersunk hole Ø 10,5 mm
thickness 5,0 mm



Fontana nr.:
90022-1

Original nr.:
110010015

Countersunk hole Ø 10,5 mm
thickness 5,0 mm



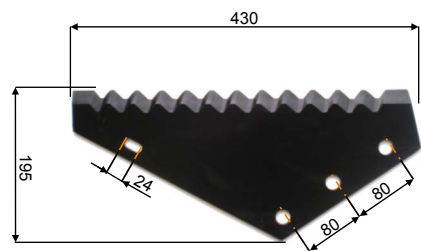
Fontana nr.:
90024
90024-1

Original nr.:
110010037
110010038

Toothed blade
Holes dimensions:
hole **no.1**: 12 x 24 mm
hole **no.2**: 12 x 29 mm
thickness 5,0 mm

90024: right (picture)
90024-1: left

FEED MIXER KNIVES

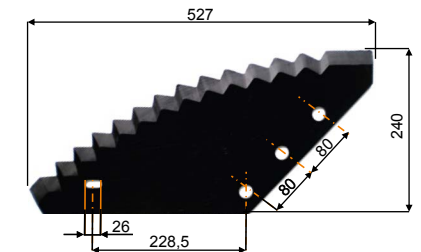


Fontana nr.:
90031
90031/O
90031T

Original nr.:

Description:
 Toothed blade for vertical systems
 3 x hole Ø 18,5 mm
 thickness 5,0 / 6,0 mm

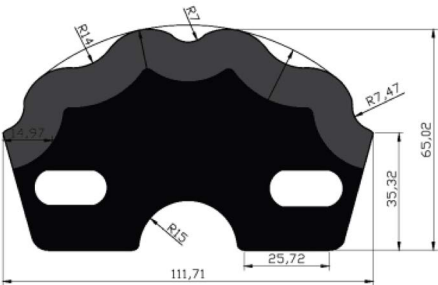
 90031/O: opposite blade
 90031T: blade with tungstene layer



Fontana nr.:
90032

Original nr.:

Toothed blade for vertical systems
 3 x hole Ø 19,5 mm
 thickness 5,0 / 6,0 mm



Fontana nr.:
90165

Original nr.:

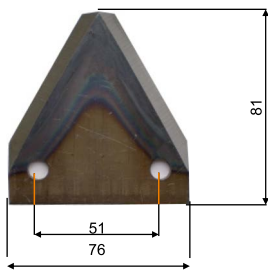
Toothed blade for horizontal systems
 thickness 5,0 mm

Utilisation

LUCLAR / MUTTI

FEED MIXER KNIVES

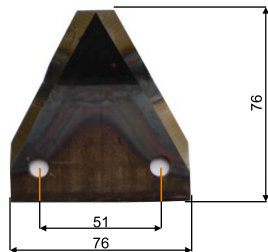
Utilisation



Fontana nr.:
90018

Description:
Straight blade
Holes dimension Ø 8 mm
thickness 3,0 mm

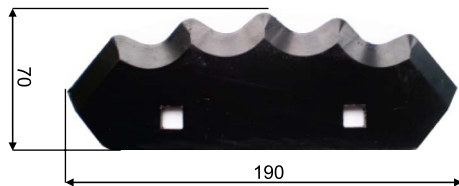
Original nr.:



Fontana nr.:
90019

Bent blade
Holes dimension Ø 8 mm
thickness 3,0 mm

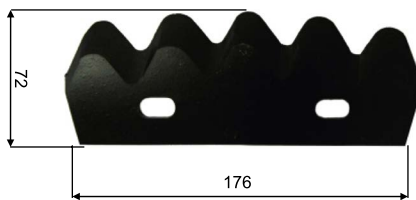
Original nr.:



Fontana nr.:
90026

Toothed blade
Square holes 11 x 11 mm
thickness 5,0 mm

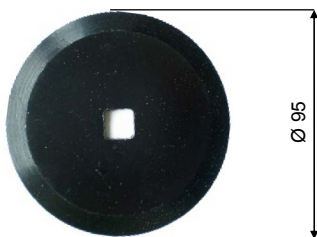
Original nr.:
128/2



Fontana nr.:
90026P

Toothed blade
thickness 5,0 mm

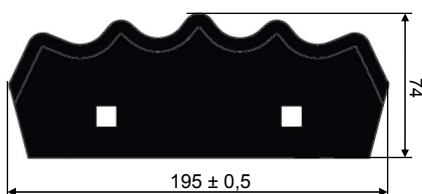
Original nr.:



Fontana nr.:
90021

Round blade
Square hole 11 x 11 mm
thickness 5,0 mm

Original nr.:



Fontana nr.:
90166

Toothed blade for vertical systems
thickness 5,0 mm

Original nr.:
16800066

MARMIX

16

FEED MIXER KNIVES



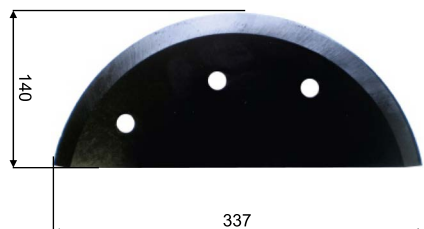
Fontana nr.:
90022

Original nr.:

Description:

Square hole 11 x 11 mm
thickness 5,0 mm

Utilisation



Fontana nr.:
90028

Original nr.:

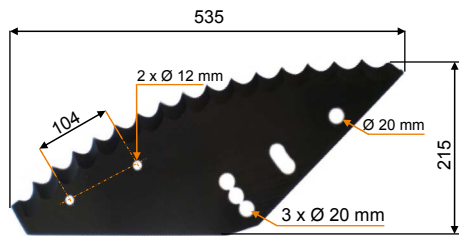
Semicircular straight blade
Round holes 3 x Ø 16 mm
thickness 6,0 mm

MARMIX

17

FEED MIXER KNIVES

Utilisation

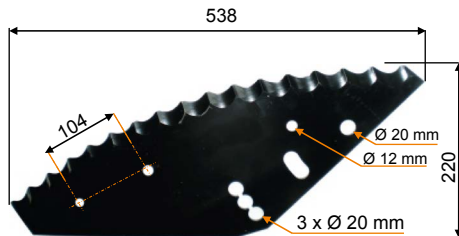


Fontana nr.:
90055
90055T

Original nr.:
1050254
1050255

Description:

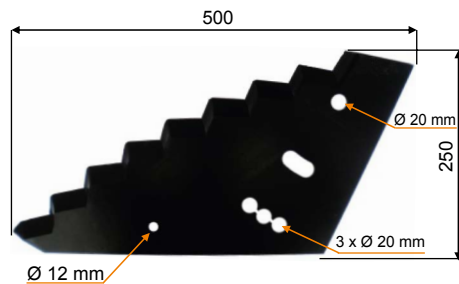
Toothed blade for vertical systems
thickness 5,0 mm



Fontana nr.:
90056
90056T

Original nr.:
1050030
1050170

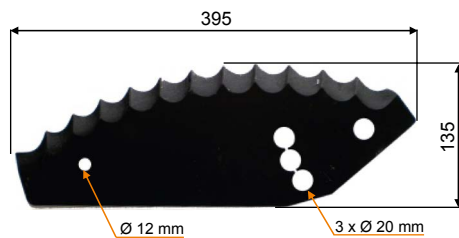
Toothed blade for vertical systems
thickness 5,0 mm



Fontana nr.:
90057
90057T

Original nr.:
1050622

Toothed blade for vertical systems
thickness 8,0 mm



Fontana nr.:
90065

Original nr.:
300107

Toothed blade for vertical systems
thickness 5,0 mm

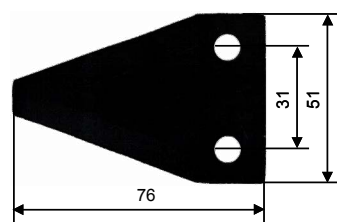
version with tungsten-carbide layer



Fontana nr.:
90282

Original nr.:
KDM 4120200951

Miller blade
Round holes 2 x Ø 10,5 mm
thickness 5,0 mm
with tungstene layers



Fontana nr.:
90284

Original nr.:
714481

Straight blade with tungstene layer
2 holes dimensions 8,5 mm
thickness 5,0 mm

MAYER

18

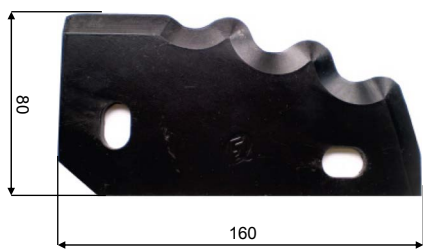
FEED MIXER KNIVES

Utilisation

OMAS

PAGLIARI

19



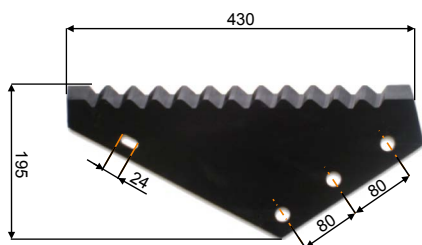
Fontana nr.:
90042
90042-1

Original nr.:

Description:

Toothed blade,
Holes dimension: 19 x 12 mm
thickness 5,0 mm

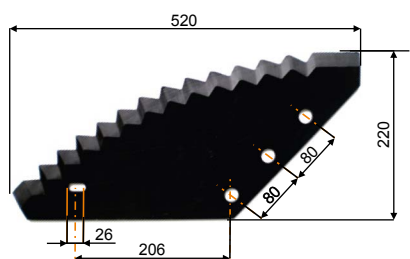
90042: right (picture)
90042-1: left



Fontana nr.:
90031

Original nr.:

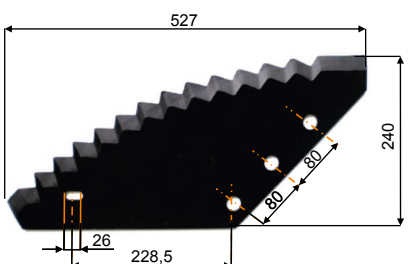
Toothed blade for vertical systems
3 x hole Ø 18,5 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90033

Original nr.:

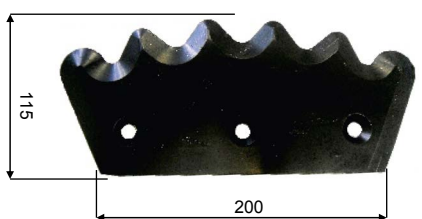
Toothed blade for vertical systems
3 x hole Ø 21,5 mm
thickness 6,0 mm



Fontana nr.:
90032

Original nr.:

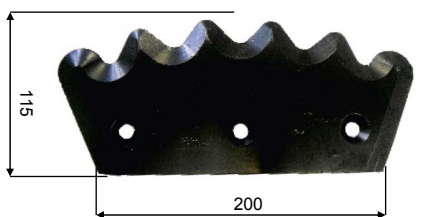
Toothed blade for vertical systems
3 x hole Ø 19,5 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90178

Original nr.:

Toothed blade for vertical systems
3 x countersunk hole Ø 11 mm
thickness 6,0 mm

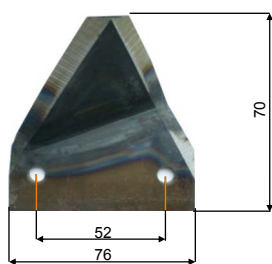


Fontana nr.:
90179

Original nr.:

Toothed blade for vertical systems
3 x countersunk hole Ø 11 mm
thickness 6,0 mm

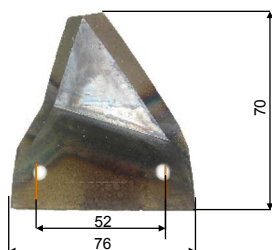
FEED MIXER KNIVES



Fontana nr.:
90011

Description:
Bent blade right
holes dimension Ø 6,5 mm

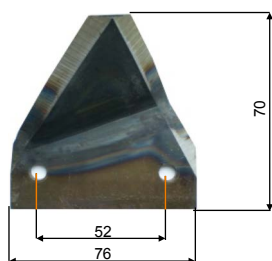
Original nr.:



Fontana nr.:
90011-1

Bent blade left
holes dimension Ø 6,5 mm

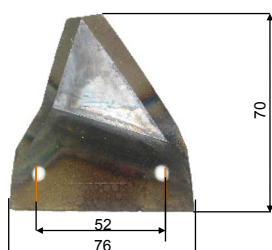
Original nr.:



Fontana nr.:
90011/8,5

Bent blade right
holes dimension Ø 8,5 mm

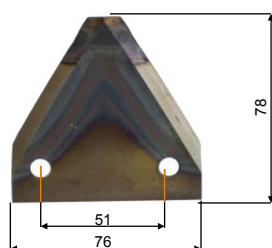
Original nr.:



Fontana nr.:
90011-1/8,5

Bent blade left
holes dimension Ø 8,5 mm

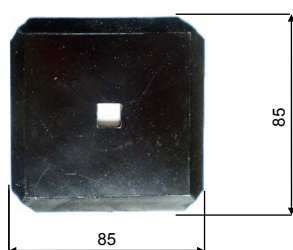
Original nr.:



Fontana nr.:
90012

Bent blade
Holes dimension Ø 8,0 mm
thickness 3,0 mm

Original nr.:
244790436



Fontana nr.:
90023

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

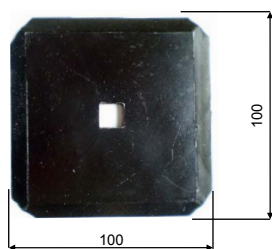
Original nr.:
244790102

Utilisation

SEKO

20

FEED MIXER KNIVES



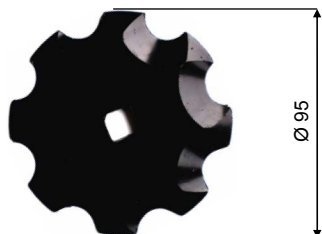
Fontana nr.:
90023-1

Original nr.:

Description:

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

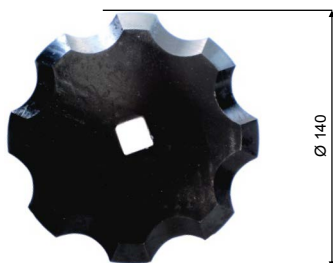
Utilisation



Fontana nr.:
90035

Original nr.:
244790541

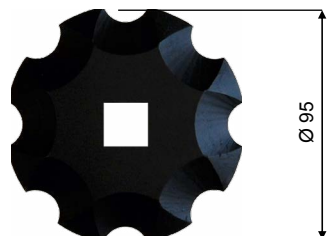
SEKO star
Square hole 11 x 11 mm
thickness 5,0 mm



Fontana nr.:
90060

Original nr.:
244790574

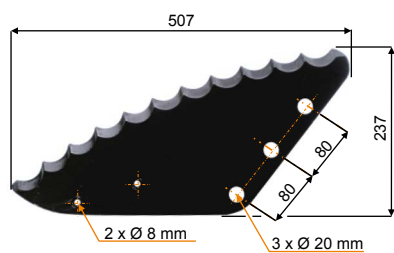
SEKO star II.
Square hole 16 x 16 mm
thickness 8,0 mm



Fontana nr.:
90061

Original nr.:
24479032

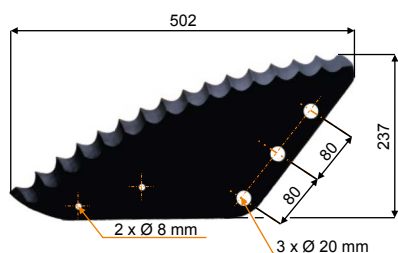
SEKO star III.
Square hole 16,5 x 16,5 mm
thickness 8,0 mm



Fontana nr.:
90089 T
90050

Original nr.:
244790033
244790030

Toothed blade for vertical systems
thickness 6,0 mm



Fontana nr.:
90051

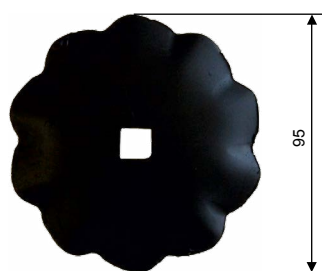
Original nr.:
244790600

Toothed blade for vertical systems
thickness 6,0 mm

SEKO

21

FEED MIXER KNIVES



Fontana nr.:
90294

Original nr.:

Description:

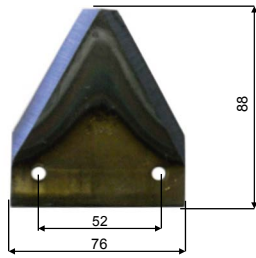
SEKO star - pressed teeth
Square hole 11 x 11 mm
thickness 5,0 mm

Utilisation

SEKO

22

FEED MIXER KNIVES



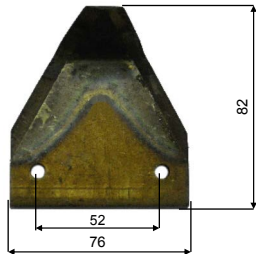
Fontana nr.:
90007/6,5

Original nr.:
CL07.027

Description:

Straight blade
Holes dimension 2 x Ø 6,5 mm
thickness 3,0 mm

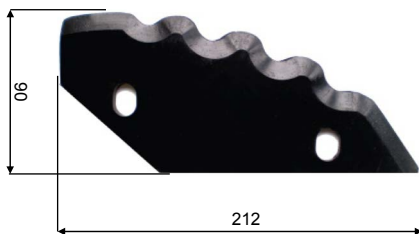
Utilisation



Fontana nr.:
90009/6,5

Original nr.:
CL 07.026

Bent blade
Holes dimension 2 x Ø 6,5 mm
thickness 3,0 mm



Fontana nr.:
90041
90041-1

Original nr.:

Toothed blade, 2 or 3 holes,
Holes dimension: 18 x 13 mm
thickness 5,0 mm

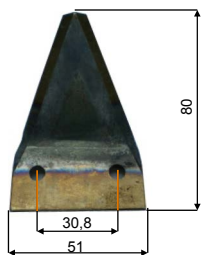
90041: right (picture)
90041-1: left



Fontana nr.:
90001

Original nr.:
CL 07.040

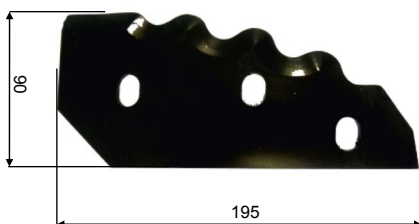
Straight blade
Holes dimension Ø 6,5 mm
Holes distance - 30 mm
Thickness 3,0 mm



Fontana nr.:
90002

Original nr.:
CL 07.041

Bent blade
Type: right / left / center
Holes dimension Ø 6,5 mm
thickness 3,0 mm



Fontana nr.:
90125

Original nr.:
CL 04.014

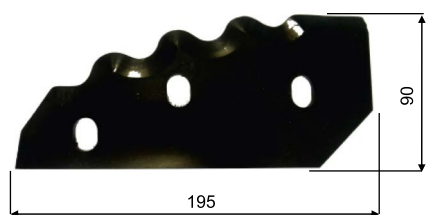
Toothed blade
Holes dimension: 18 x 13 mm
thickness 5,0 mm

SGARIBOLDI

23

FEED MIXER KNIVES

Utilisation

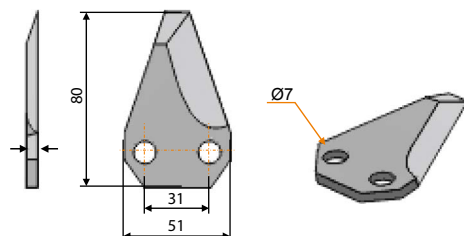


Fontana nr.:
90126

Original nr.:
CL 04.008

Description:

Toothed blade
Holes dimension: 18 x 13 mm
thickness 5,0 mm

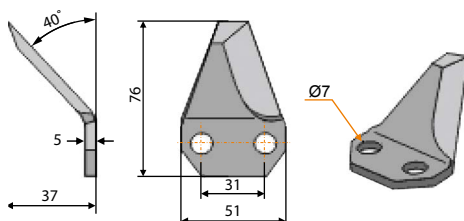


Fontana nr.:
90128
90128 T

Original nr.:
CL 07.006

Straight blade - right

The blade is standardly provided with tungstene layer on the back side

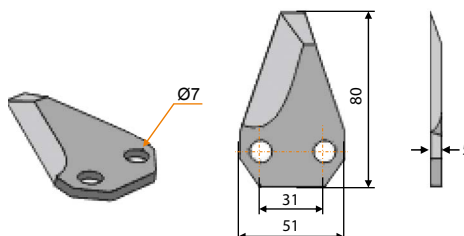


Fontana nr.:
90129
90129 T

Original nr.:
CL 07.023

Bent blade - right

The blade is standardly provided with tungstene layer on the back side

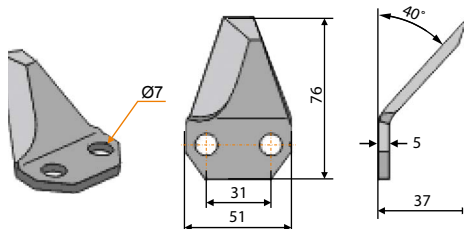


Fontana nr.:
90130
90130 T

Original nr.:
CL 07.007

Straight blade - left

The blade is standardly provided with tungstene layer on the back side

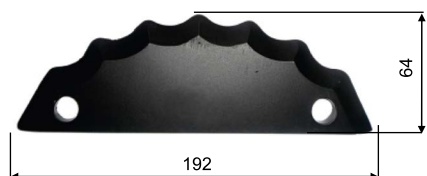


Fontana nr.:
90131
90131 T

Original nr.:
CL 04.024

Bent blade - left

The blade is standardly provided with tungstene layer on the back side



Fontana nr.:
90134

Original nr.:
CL 00.001A

Toothed blade
Holes dimensions: Ø 13 mm
thickness 6,0 mm

SGARIBOLDI

24

FEED MIXER KNIVES



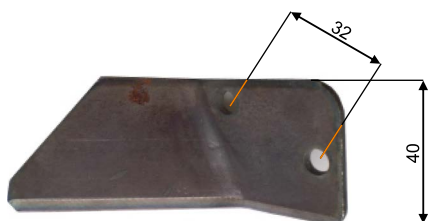
Fontana nr.:
90135

Original nr.:
CL 04.016

Description:

Semicircle toothed blade
thickness: 8,0 mm

Utilisation

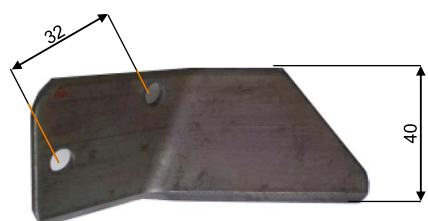


Fontana nr.:
90232

Original nr.:
CL 07.001

Bent blade right
Holes dimension Ø 6,5 mm
thickness 4,0 mm

Used for self-propelled wagons



Fontana nr.:
90231

Original nr.:
CL 07.002

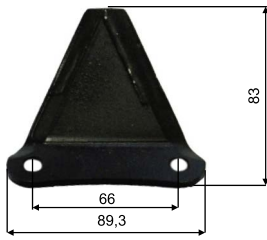
Bent blade left
Holes dimension Ø 6,5 mm
thickness 4,0 mm

Used for self-propelled wagons

SGARIBOLDI

FEED MIXER KNIVES

Utilisation



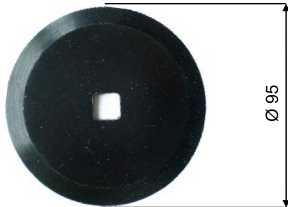
Fontana nr.:
90105
90106

Original nr.:
16800030
16800030T

Description:

Bent blade
Holes dimension 2 x Ø 8,5 mm
thickness 5,0 mm

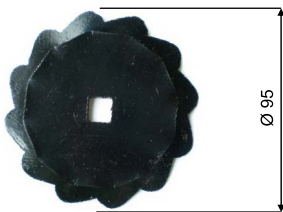
90106 : blade with tungstene layer



Fontana nr.:
90021

Original nr.:
16800020

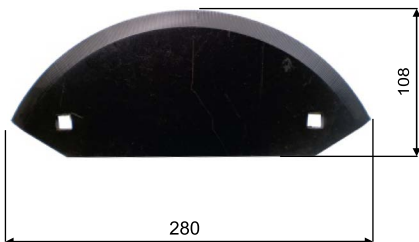
Round blade
Square hole 11 x 11 mm
thickness 5,0 mm



Fontana nr.:
90022

Original nr.:
16800014

Toothed blade
Square hole 11 x 11 mm
thickness 5,0 mm



Fontana nr.:
90036

Original nr.:
1000016

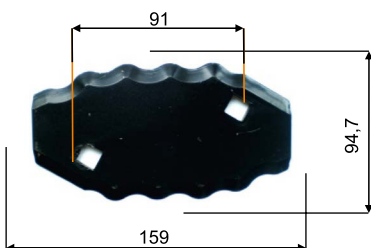
Semicircular straight blade
Square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90036-1

Original nr.:
16800133

Semicircular straight blade
Teardrop round holes Ø 12 »8 mm
Square holes 11 x 11 mm
thickness 5,0 / 6,0 mm



Fontana nr.:
90030
90030-1

Original nr.:
16800046
16800045

Toothed blade
Type : left / right
Square holes 12 x 12 mm
thickness 5,0 mm

90030 : right
90030-1: left (picture)

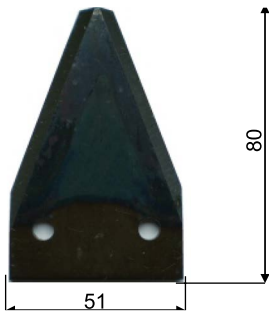
STORTI / FRASTO / WALKER

26

FEED MIXER KNIVES

Utilisation

STORTI / FRASTO / WALKER

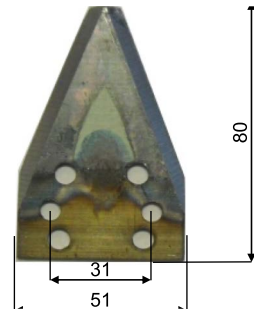


Fontana nr.:
90001

Description:

Straight blade
Holes dimension Ø 6,5 mm
Holes distance - 30 mm
Thickness 3,0 mm

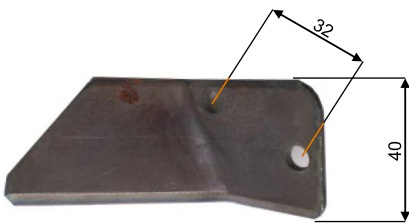
Original nr.:
16800008



Fontana nr.:
90003

Straight blade
Holes dimension 6 x 6,25 mm
thickness 3,0 mm

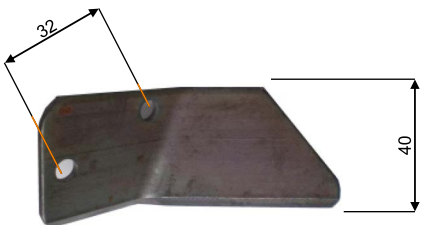
Original nr.:
16800026



Fontana nr.:
90014

Bent blade right
Holes dimension Ø 6,5 mm
thickness 3,0 mm

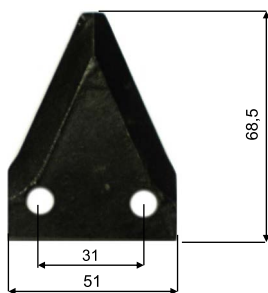
Original nr.:
16800013



Fontana nr.:
90013

Bent blade left
Holes dimension Ø 6,5 mm
thickness 3,0 mm

Original nr.:
16800012

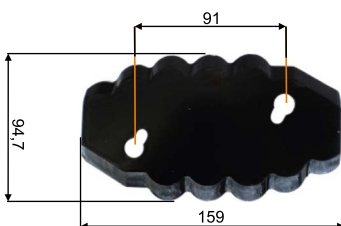


Fontana nr.:
90103
90104

Straight blade
Holes dimension 2 x Ø 8,5 mm
thickness 5,0 mm

90104: blade with tungstene layer

Original nr.:
16800029
16800029T



Fontana nr.:
90058
90058-1

Toothed blade
Type: left / right
Teardrop round hole Ø 12 »8 mm
thickness 5,0 mm

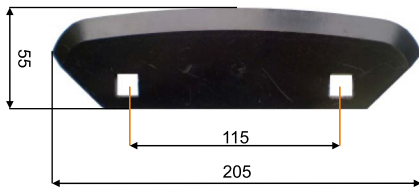
90058: right
90058-1: left (picture)

Original nr.:
16800059
16800058

FEED MIXER KNIVES

Utilisation

STORTI / FRASTO / WALKER

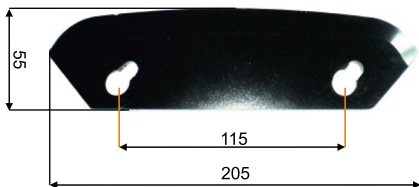


Fontana nr.:
90037

Description:

Semicircular straight blade
Square holes 12 x 12 mm
thickness 5,0 mm

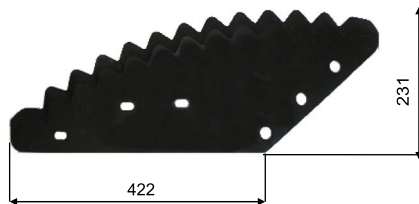
Original nr.:
16800039



Fontana nr.:
90059

Semicircular straight blade
Teardrop round hole Ø 12 »8 mm
thickness 5,0 mm

Original nr.:
16800061

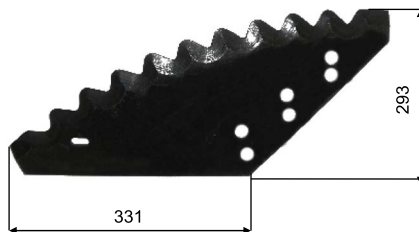


Fontana nr.:
90067

Toothed blade for vertical systems
thickness 6,0 mm

version with tungsten-carbide layer

Original nr.:

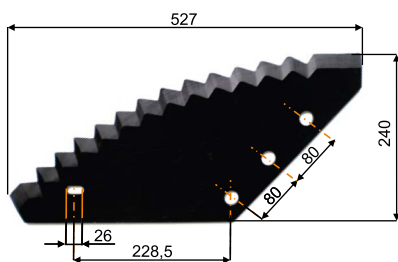


Fontana nr.:
90068

Toothed blade for vertical systems
thickness 6,0 mm

version with tungsten-carbide layer

Original nr.:
168000401



Fontana nr.:
90032
90032 T

Toothed blade for vertical systems
3 x hole Ø 19,5 mm
thickness 5,0 / 6,0 mm

Version with tungsten layer

Original nr.:
16800045



Fontana nr.:
90182

Toothed blade
Teardrop round hole Ø 12 »8 mm
thickness 5,0 mm

Original nr.:
16800139

FEED MIXER KNIVES

Utilisation

STORTI / FRASTO / WALKER



Fontana nr.:
10000485

Description:
Counter-knife
Thickness 4,0 mm

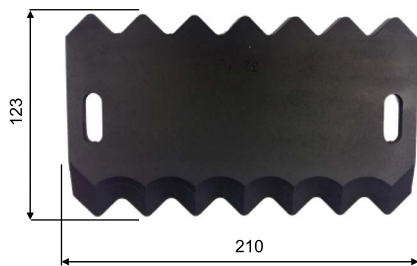
Original nr.:
10000485



Fontana nr.:
90207
90207T

Toothed blade for vertical systems
Version with tungsten layer

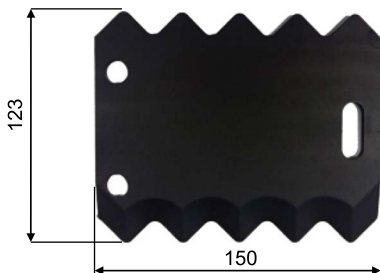
Original nr.:
16800166
16800162



Fontana nr.:
90203

Toothed blade for vertical systems
thickness 5,0 mm
2 x hole 11 x 30 mm

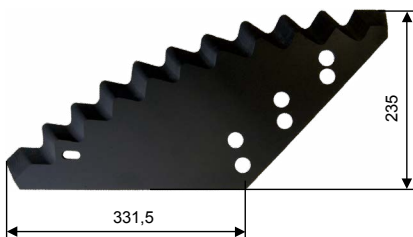
Original nr.:
1680017



Fontana nr.:
90204

Toothed blade for vertical systems
thickness 5,0 mm
Hole 11 x 30 mm
2 x hole Ø 12,5 mm

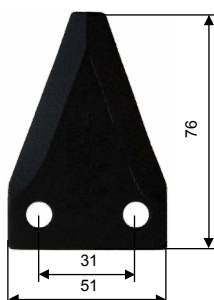
Original nr.:
1680033



Fontana nr.:
90032.23.01P

Toothed blade for vertical systems
thickness 6,0 mm
Version with tungsten layer

Original nr.:
16800155



Fontana nr.:
90220

Straight blade
Holes dimension 2x ø8,5 mm
thickness 4,0 mm
Version with tungsten layer

Original nr.:
16800129

FEED MIXER KNIVES



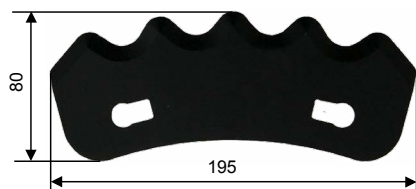
Fontana nr.:
90303

Original nr.:
16800171

Description:

Toothed blade
Teardrop round hole Ø 12 »8 mm
thickness 5,0 mm

Utilisation



Fontana nr.:
90305

Original nr.:
16800177

Toothed blade for horizontal systems
thickness 5,0 mm

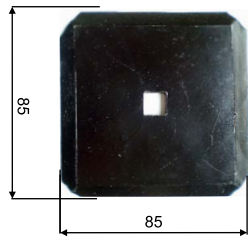
STORTI / FRASTO / WALKER

30

FEED MIXER KNIVES

Utilisation

STRAUTMANN

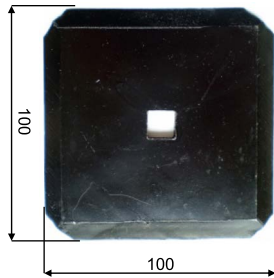


Fontana nr.:
90023

Description:

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

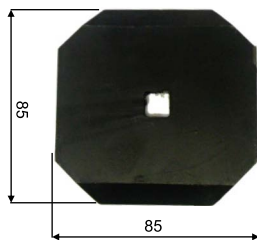
Original nr.:
21803501



Fontana nr.:
90023-1

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

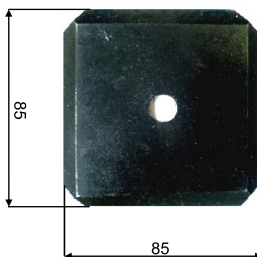
Original nr.:



Fontana nr.:
90023-2

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

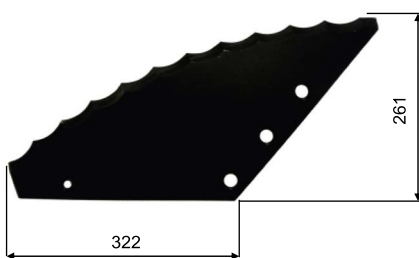
Original nr.:
60503500



Fontana nr.:
90023/12,5

Square straight blade
Round hole Ø 12,5 mm
thickness 5,0 mm

Original nr.:

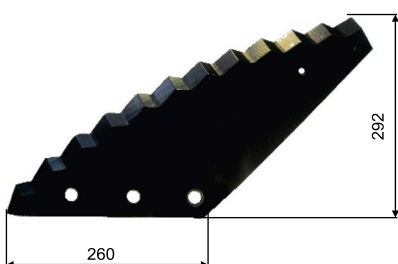


Fontana nr.:
90119

Toothed blade for vertical systems
thickness 5,0 mm

3 x countersunk hole Ø 20 mm
1 x countersunk hole Ø 11 mm

Original nr.:
60103504



Fontana nr.:
90174

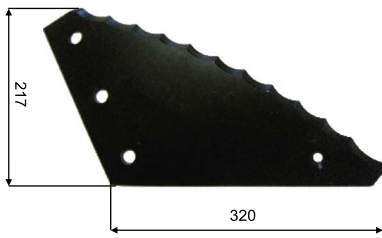
Toothed blade for vertical systems
thickness 8,0 mm

3 x hole Ø 18 mm
1 x countersunk hole Ø 11 mm

Original nr.:
60903501

FEED MIXER KNIVES

Utilisation



Fontana nr.:
90123
90123/O

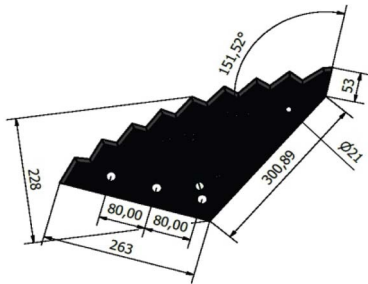
Original nr.:
60903500
60103501

Description:

Toothed blade for vertical systems
thickness 8,0 mm

version with tungsten-carbide layer

90123/O: opposite blade

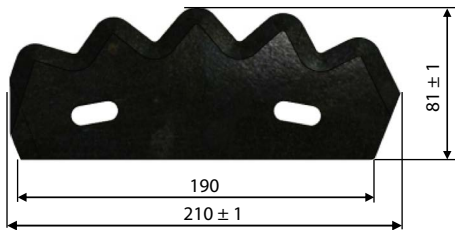


Fontana nr.:
90183

Original nr.:
60903500

Toothed blade for vertical systems
thickness 8,0 mm

version with tungsten-carbide layer



Fontana nr.:
90256R
90256L

90256TR
90256TL

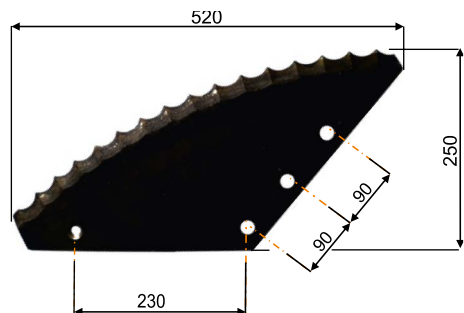
Original nr.:
60603503
60603502

Toothed blade for horizontal systems

versions with tungstene-carbide layer

STRAUTMANN

FEED MIXER KNIVES



Fontana nr.:
90063

Original nr.:
121803501

Description:

Toothed blade for vertical systems
3 x hole Ø 19 mm
1 x hole Ø 12 mm
thickness 6,0 mm

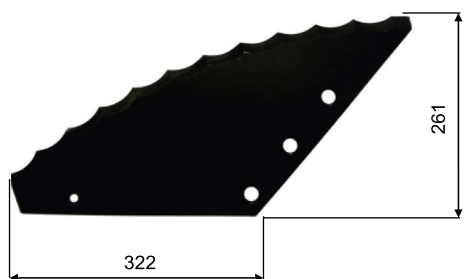
Utilisation



Fontana nr.:
90064

Original nr.:
MR 09006

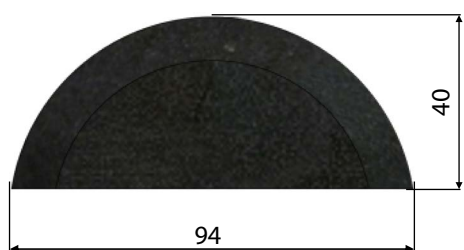
Toothed blade for horizontal systems
thickness 6,0 mm



Fontana nr.:
90119

Original nr.:

Toothed blade for vertical systems
thickness 5,0 mm
3 x countersunk hole Ø 20 mm
1 x countersunk hole Ø 11 mm



Fontana nr.:
90219

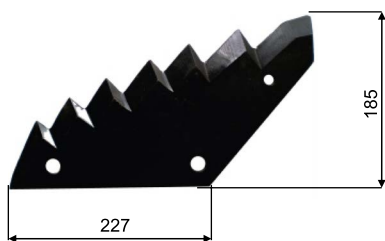
Original nr.:

Counter-knife

TATOMA

FEED MIXER KNIVES

Utilisation

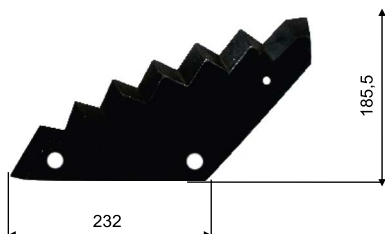


Fontana nr.:
90062

Description:

Toothed blade for vertical systems
2 x hole Ø 12 mm
1 x hole Ø 10 mm
thickness 6,0 mm / 8,0 mm

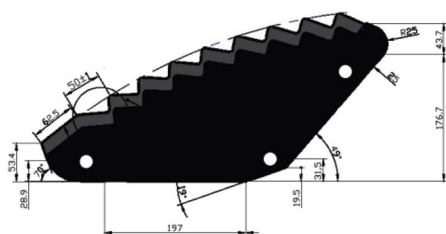
Original nr.:
31841



Fontana nr.:
90122

Toothed blade for vertical systems
2 x hole Ø 18 mm
1 x hole Ø 8 mm
thickness 8,0 mm

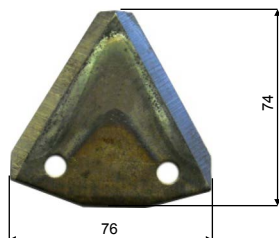
Original nr.:



Fontana nr.:
90184

Toothed blade for vertical systems
thickness 6,0 mm

Original nr.:
31639



Fontana nr.:
90004

Straight blade
Holes dimension 2 x Ø 8 mm
thickness 3,0 mm

Original nr.:

TRIOLET

ROTOMIX

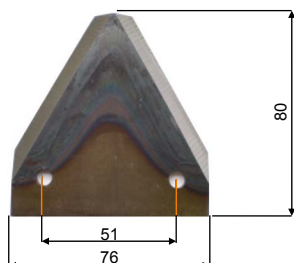
FEED MIXER KNIVES



Fontana nr.:
90039

Description:
Straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

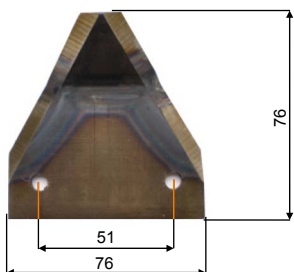
Original nr.:



Fontana nr.:
90016

Straight blade
Holes dimension Ø 6,5 mm
thickness 3,0 mm

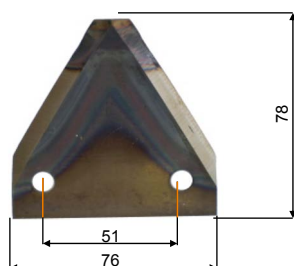
Original nr.:



Fontana nr.:
90017

Bent blade
Holes dimension Ø 6,5 mm
thickness 3,0 mm

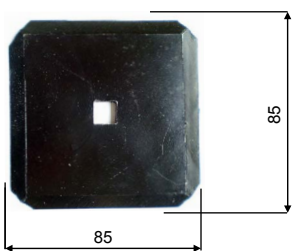
Original nr.:



Fontana nr.:
90012

Bent blade
Holes dimension Ø 8,0 mm
thickness 3,0 mm

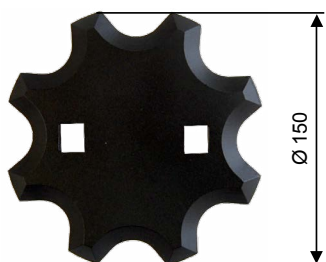
Original nr.:



Fontana nr.:
90023

Square straight blade
Square hole 11 x 11 mm
thickness 5,0 mm

Original nr.:



Fontana nr.:
90060.02.03

2 square holes 13x15 mm
thickness 10,0 mm

Original nr.:

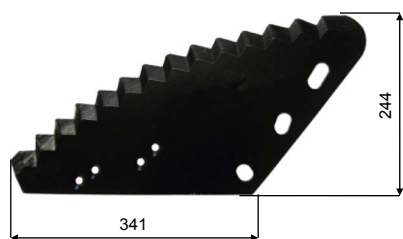
Utilisation

ZAGO

35

FEED MIXER KNIVES

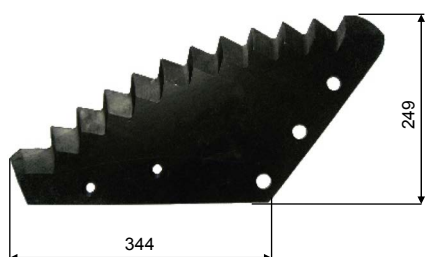
Utilisation



Fontana nr.:
90107

Description:
Toothed blade for vertical systems
thickness 6,0 mm

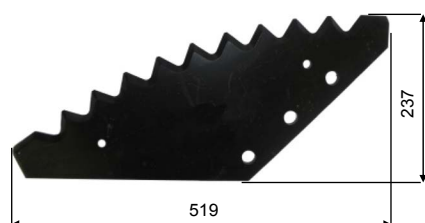
Original nr.:



Fontana nr.:
90115

Toothed blade for vertical systems
thickness 6,0 mm

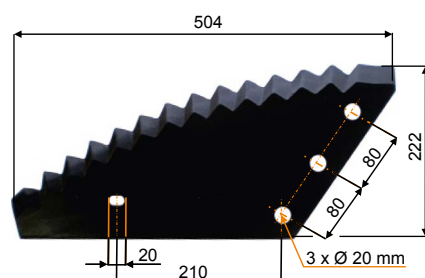
Original nr.:



Fontana nr.:
90124

Toothed blade for vertical systems
thickness 6,0 mm

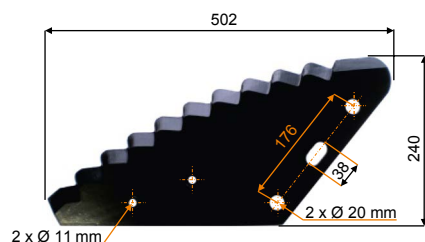
Original nr.:



Fontana nr.:
90048

Toothed blade for vertical systems
thickness 6,0 mm

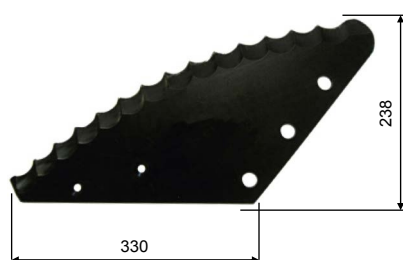
Original nr.:
210CV50



Fontana nr.:
90049

Toothed blade for vertical systems
thickness 6,0 mm

Original nr.:
210CV70



Fontana nr.:
90114

Toothed blade for vertical systems
thickness 6,0 mm

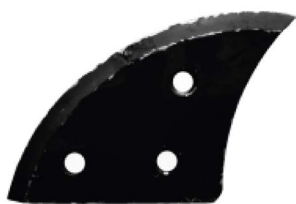
Original nr.:

UNIVERSAL

UNIFROST
36

SUPPORTS

Various types



Fontana nr.:

1-E-00

1-E-01

1-E-03

1-E-04

1-E-05

1-E-06

1-E-07

1-E-08

1-E-09

1-E-10

1-E-11

1-E-12

1-E-13

1-E-14

1-E-17

1-E-33

1-E-36

Description:

Universal support for 90032/90034

Support for blade 90034

Support for blade Eurocomp

Support for blade 90031

Support for blade 90032

Support for blade 210CV25

Support for blade 90055

Support for blade 90057

Support for blade 90032/ITALMIX

Support for blade 90049

Support for blade 90056

Support for blade 90062

Support for blade 90054

Support for blade 90167

Support for blade 90051

Support for blade 90183

Support for blade 90091 - A 536518