



Quick reference
wear parts guide



Where farming starts



This booklet is a quick reference guide for Väderstad Wearing Parts, helping you find the correct replacements to maintain performance and efficiency.

This guide simplifies part selection, ensuring you have the right components on hand when customers need them. Use this booklet to quickly identify the parts you need

With genuine Väderstad parts, you guarantee optimal fit, durability and field performance.



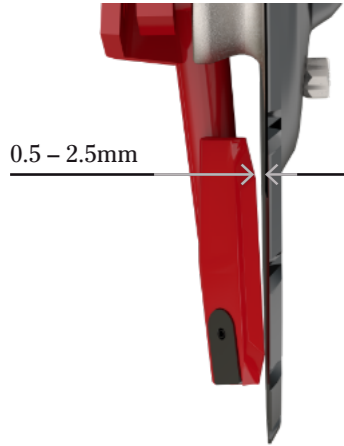
Väderstad Seed Coulter

Designed and made to meet farmer's demand.

- The entire seed coulter is hardened, protecting the seed tube from quick wear
- Point of maximum wear 61.9HRC
- Lower cost/hectare
- The right version for your Rapid



What does perfect fit mean on a seed coulter?



- No plant residues between coulter and disc
- Always turning and perfect plant emergence



Fertiliser coulter, (RD)
Rapid s/n 899-.
Only available with long slots.
Art. No: 432120 LH/432121 RH.



Bean coulter, (RDAS)
Rapid s/n 899-.
Available with long slots,
for 3rd axle only.
Art. No: 236630.



Seed coulter, (RDAS)
Rapid s/n 899-.
Available with long slots,
for 3rd axle only.
Art. No: 207710.



Seed coulter
Rapid s/n 899-. Long slots and wide
slot for large seeds.
Art. No: 191167 LH/191168 RH.



Seed coulter/ Fertiliser coulter
Rapid s/n 100-898. Long slots.
Art. No: 307107 LH/307108 RH.



Seed coulter, (RD, RDA)
Rapid s/n 899-. Long slots.
Fertiliser coulter, (RDAC).
Art. No: 432116 LH/432117 RH.



Seed coulter, (RD, RDA)
Rapid s/n 899-. Short slots.
Art. No: 432118 LH/432119 RH.



Bolts and nuts	
	Part no.:
Screw	415705
Washer	415710
Nut	51121400021

The perfect fit with a Genuine Disc

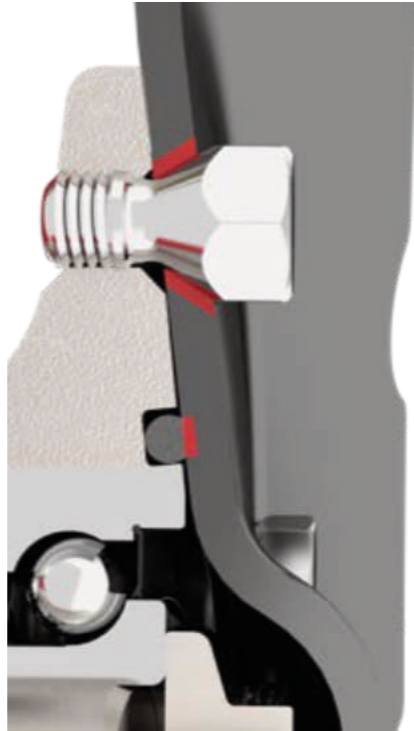
Crafted from premium Swedish steel, our discs have the highest standards of Swedish quality. Designed, tested, and manufactured in our own state-of-the-art facility, they benefit from world-leading production techniques and flawless process management. The V-55 steel offers the ideal balance of hardness and impact resistance, ensuring a longer working life. Unlike conventional methods, our bolt holes are drilled rather than punched, effectively preventing cracks. This commitment to durability allows us to offer a lifetime warranty against cracks, delivering the lowest cost per hectare for farmers who demand reliability and performance.

Holes

- Perfect fit and drilled holes, no cracking
- Extremely small tolerances
- Agrihub only 0.6mm!
- V30/V37 some what bigger due to thicker sealing

Best Fit

- No moisture entering through the seal
- Maximised life time of bearing
- No tensions



Disc Ø380
For Spirit s/n 1550-
V-55 steel.
Art. No: 184452.



Seed disc Ø410, flat
System Disc. Year model 2015-
For Rapid s/n 16001- and Rapid A s/n
17000-. V-55 steel.
Art. No: 159937.



Seed disc Ø410, flat
Year model 1996-2014.
For Rapid s/n 1500-16000.
V-55 steel.
Art. No: 451371.



Disc Ø410, conical
System Disc. Year model 1998-2014.
For Rapid s/n 3040-16000.
V-55 steel
Art. No: 451372.



Seed disc Ø370, flat
Year model 1994-1995.
For Rapid s/n 703-1499.
V-55 steel
Art. No: 451793.



Disc Ø410, conical
System Disc. Year model 2015-
For Rapid s/n 16001- and Rapid A
s/n 17000-. V-55 steel.
Art. No: 156660.



Seed disc Ø370, flat
Year model 1991-1993.
For Rapid s/n
100-702. V-55 steel.
Art. No: 451792.



Disc Ø450, conical
System Disc Aggressive.
Year model 2005-2017.
For Rapid, Spirit, Carrier
and TopDown. V-55 steel.
Art. No: 466947.

Name	Info	Art. No
Bolt 10.9	Conical head gives a very high shear strength. Used with 159937, 156660 and 466947.	461262
Bolt M12x16 8.8	Used with 451793, 451792, 451371 and 451372.	50001201621
Special bolt RH	M16x1.25 bolt RH for Spirit Seed Disc 184452. All Spirit s/n 101-	175359
Special bolt LH	M16x1.25 bolt RH for Spirit Seed Disc 184452. All Spirit s/n 101-	175360
Cover	For Spirit disc 184452	463514
Sealing	For Spirit disc 184452	413545



Cultivator Discs



Disc Ø432 conical
System Disc Aggressive. Year model
2001–2005. For Carrier and TopDown.
V-55 steel.
Art. No: 459608.



Disc Ø450 conical
System Disc Aggressive. Year model
2005–. For Rapid, Spirit, Carrier
And TopDown. V-55 steel.
Art. No: 466947.



TrueCut Ø470, conical
Year model 2005–. For Carrier.
V-55 steel.
Art. No: 179857.



TrueCut Ø510, conical
System Disc Aggressive.
For Carrier XL. V-55 steel.
Art. No: 170097.



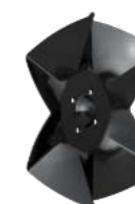
TrueCut Ø610, conical
System Disc Aggressive.
For Carrier XL. V-55 steel.
Art. No: 154626.



CrossCutter Disc Aggressive Ø450
For Carrier 420-1225 with 45cm -
47cm disc. Year model 2019. V-55
steel. **Art. No: 243333.**



CrossCutter Disc Aggressive Ø510
For Carrier XL 425 – 725 with 51cm
– 61cm disc. V-55 steel.
Art. No: 231133.



CrossCutter Disc Ø450
For Carrier 420-1225 with 45cm
– 47cm disc. Year model 2019.
V-55 steel. **Art. No: 208020.**



CrossCutter Disc Ø510
For Carrier XL 425 – 725
with 51cm – 61cm disc.
Art. No: 208022.

Marathon maintains the depth and mixing at all times



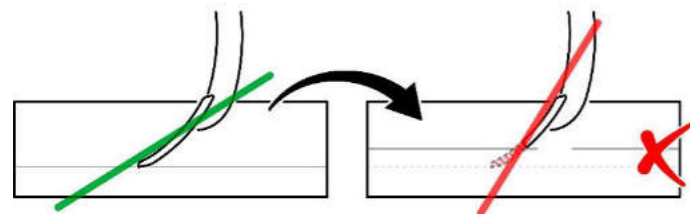
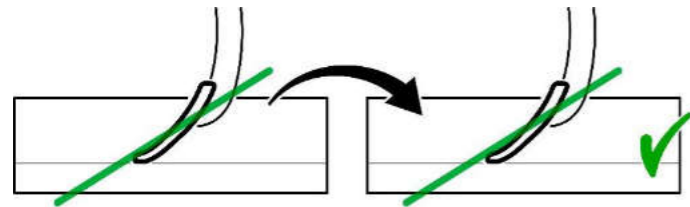
Marathon – Full Mixing



Point with ridge, same depth, reduced mixing.



Point with ridge, depth compensation necessary for full mixing result



Marathon saves fuel

- Keeping a sharp point, enabling the point to move easier through the soil
- Maintaining optimal soil breaking angle



Flat point design, for maximum upward soil flow.

Marathon points



Marathon 50/80mm
For Cultus, Opus
TopDown s/n 1650-
Art. No: 205006.



Marathon 50mm
For Cultus, Opus
TopDown s/n 1650-
and Swift. Art. No:
498382.



Marathon 80mm
For Cultus, Opus and
TopDowns/n 1650-
Art. No: 498383.



Marathon wing share
For Cultus, Opus and
TopDown s/n 1650- 300mm
Art. No: 475311.



Marathon Edge 50/80mm
For Swift.
Art. No: 269630.



Marathon Edge 80mm
For Swift.
Art. No: 269626.



Marathon 15/25mm
For NZ Harrows
Art. No: 231775.



Marathon 25/35
For NZ harrows
Art. No: 207053.



DeepLoosening
For Opus and TopDown
s/n 1650-
Art. No: 231773.



BreakMix
For Cultus, Opus and
TopDown s/n 1650-
Art. No: 240180.



Bolts and nuts				
	Bolt:	Part no.:	Nut:	Part no.:
Swift	M12 x 55	152263	M12	51171200011
Cultus	M12 x 60	152264	M12	51171200011
Opus/TopDown	M12 x 70	152264	M12	51171200011



Durable points



50mm point
For Cultus, Opus, Swift
and TopDown.
Art. No: 155027.



50/80mm point
For Cultus, Opus, Swift
and TopDown.
Art. No: 188623.



80mm point
For Cultus, Opus, Swift
and TopDown.
Art. No: 155028.



LowDisturbance
For Cultus s/n 10001-
Opus and
TopDown s/n 1650-
Art. No: 485996.



Wing share 8°
For Cultus, Opus and
TopDown. 340mm.
Art. No: 242287.



Wing share 23°
For Cultus, Opus and
TopDown. 340mm.
Art. No: 242285.



Goosefoot Swift
240mm.
Art. No: 165038.



80/120mm point
For Cultus, Opus
and TopDown.
Art. No: 233999.



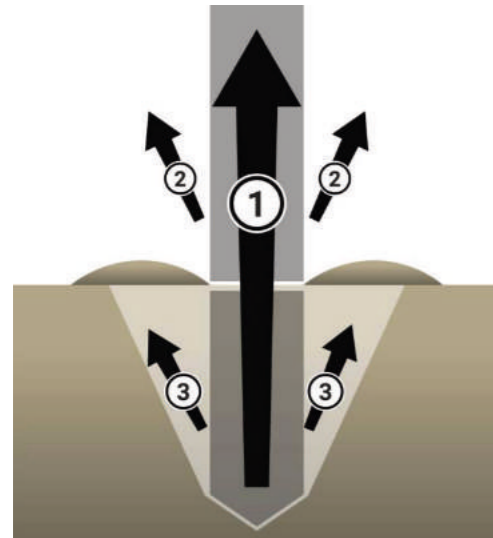
120mm point
For Cultus, Opus
and TopDown.
Art. No: 168264.



210mm point
For Cultus, Opus
and TopDown.
Art. No: 172326.

MixIn improves economy and agronomy

With the MixIn shin Väderstad has changed the direction of the soil flow forward and thereby completely changed the way a cultivator performs. Throwing the material forward means that it is worked several times, this helps mix the residues better into depth. Traditional shins have always been directed upwards with a slight twist.



Soil direction has a big implication on result, the objective is to maximise the primary mixing

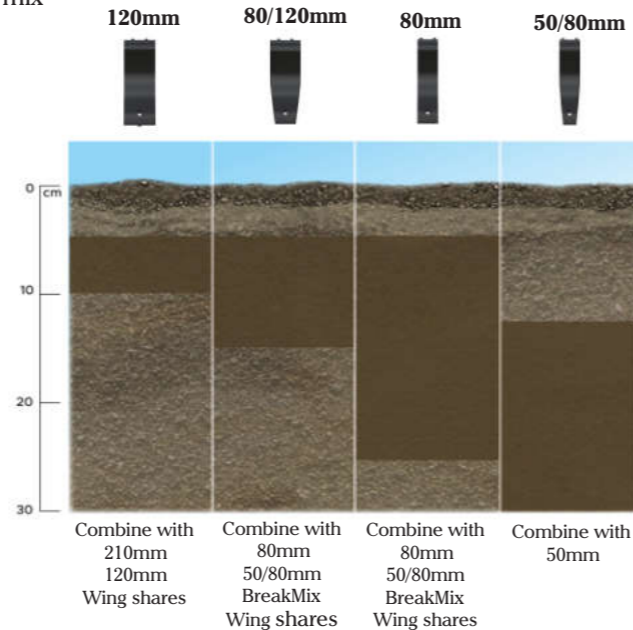
Primary
High intensity mix

Secondary
Medium intensity mix

Tertiary
Low intensity mix

A guide to the right shin

Just as the points have their matrix, we have also developed a guide to choosing the right shin. With the shin matrix, you can easily choose the right shin based on the working depth you need to work. At the bottom you can see which point each shin can be combined with.



MixIn shin



Bolts and nuts				
MixIn shins	Bolt:	Part no.:	Nut:	Part no.:
Swift	M12 x 55	152263	M12	51171200011
Cultus	M12 x 80	152266	M12	51171200011
Opus/TopDown	M12 x 70	152265	M12	51171200011

 MixIn 50mm For Cultus. Art. No: 234028.	 MixIn 50mm For Opus and TopDown. Art. No: 483233.		
 MixIn 80/120mm For Opus and TopDown. Art. No: 234004.	 MixIn 120mm For Opus and TopDown. Art. No: 168265.	 MixIn 80/120mm For Cultus. Art. No: 234000.	 MixIn 80mm For Opus and TopDown. Art. No: 482278.
 MixIn 50/80mm For Cultus. Art. No: 234001.	 MixIn 80mm For Cultus. Art. No: 217601.	 MixIn 50/80mm For Swift. Art. No: 234002.	 MixIn 50/80mm For Opus and TopDown. Art. No: 234003.
 MixIn 120mm For Cultus. Art. No: 172282.	 MixIn 50mm For Swift. Art. No: 492603.	 MixIn 80mm For Swift. Art. No: 481615.	 MixIn 80/120mm For Swift. Art. No: 240777.



Väderstad Genuine Parts
Engineered for Professionals



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