Thank you for purchasing our **Cresco SRS Garden Seeder**

We're delighted to have you as a customer and are here to help!
First off, let's get your product assembled!

Scan for video aseembly:

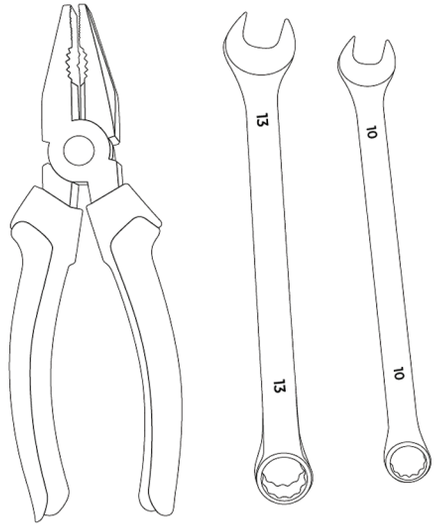
www.crescospreaders.com/cresco-srs-information#

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1) Parts and tools needed for assembly
2) Assembling your Cresco SRS
3) Seed Plate Explanation
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6) 3 Year Limited Warranty



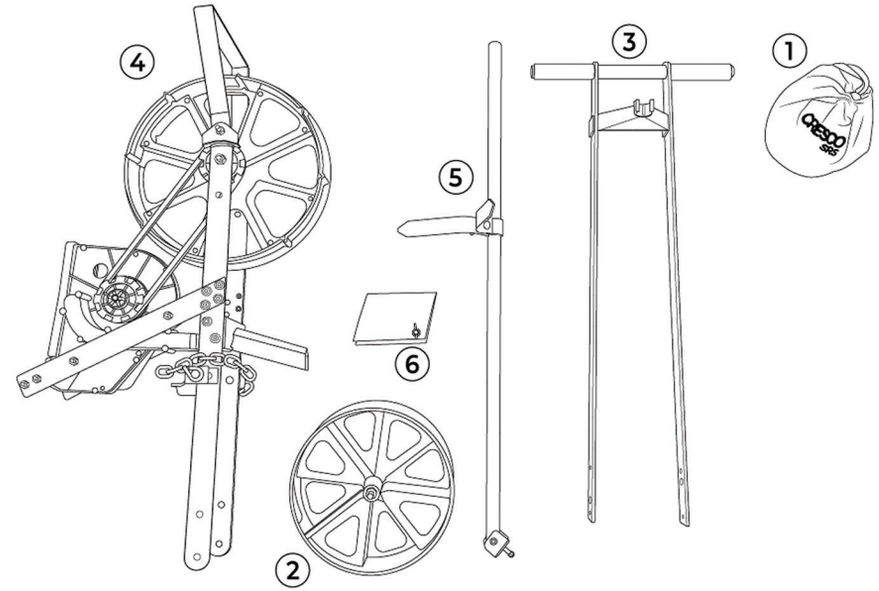
Parts and tools needed **for assembly**



You will need the following tools; 10 mm spanner, 13mm spanner and a pair of pliers.

Make your life easier!

Scan the QR code to view our video assembly!



Open the Cresco SRS box and layout all the contents on the floor. Count all items and make sure they are there.

BOX CONTENTS:

1. Cresco SRS bag containing 10 seed plates

2. Rear Wheel

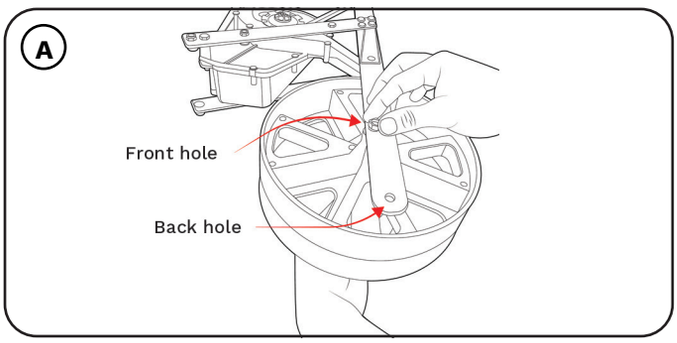
3. Handle Section

4. Main Body with front wheel attached

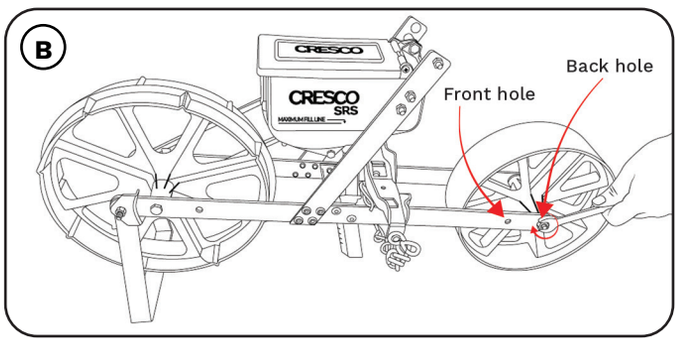
5. Row marker arm

6. Depth Setting plough blade

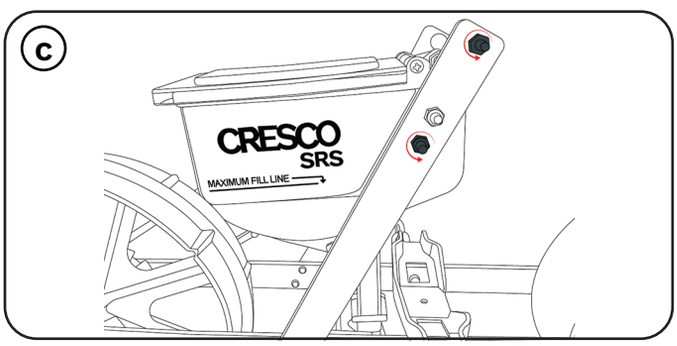
Assembling your **Cresco SRS**



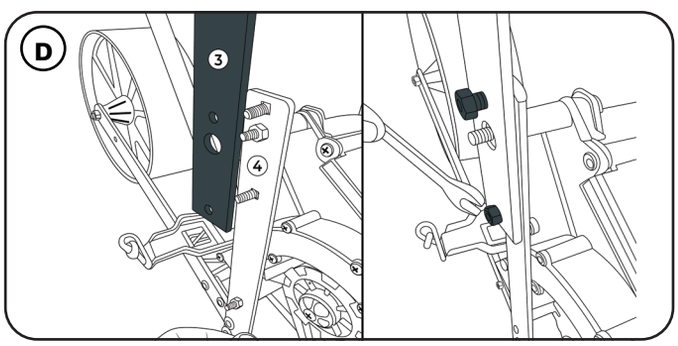
Remove the long bolt located through the middle of item 2 (rear wheel). Re attach the wheel to the back hole on item 4 (main body frame).



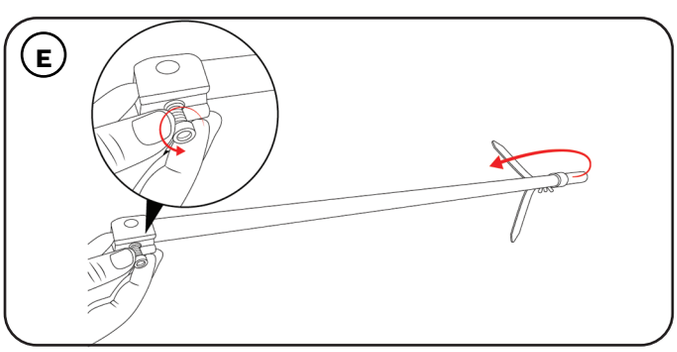
Align the centre hole of item 2 (Rear wheel) to the back hole of item 4 (main body frame). Tighten nut to secure item 2 (Rear wheel).



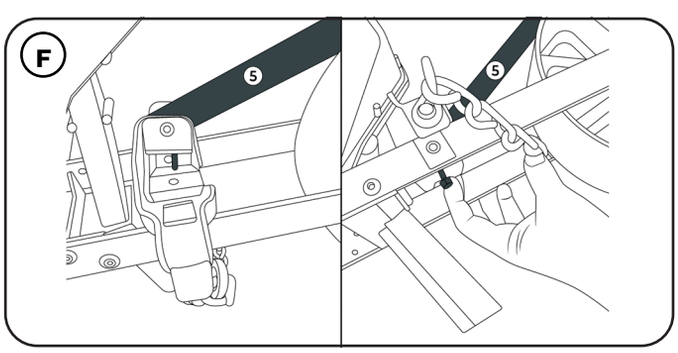
Remove the highlighted nuts from item 4 (main body frame). Remove the same nuts on the reverse side.



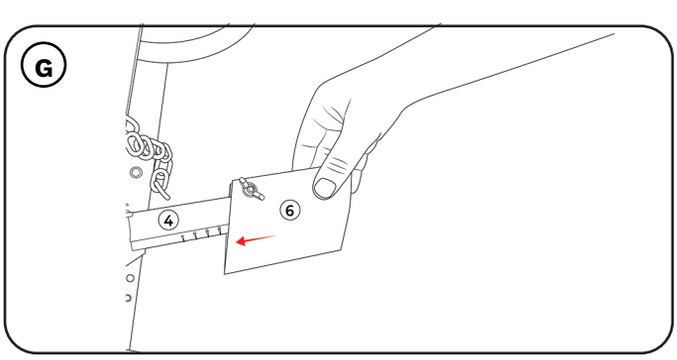
Align the holes of item 3 (Handle Section) with the bolts protruding from item 4 (main body frame). Place item 3 (handle section) onto item 4 (main body frame) and tighten the highlighted nuts.



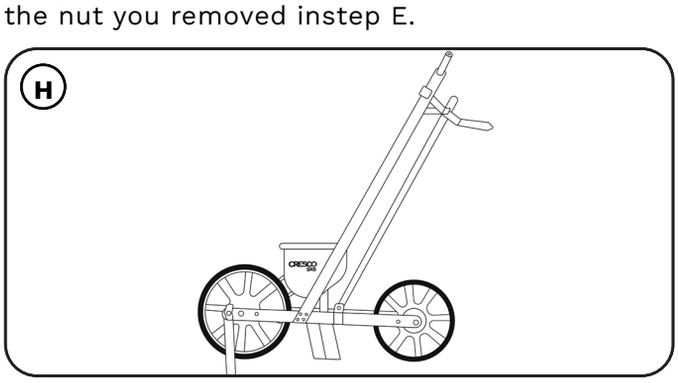
Take item 5 (row marker arm) and remove the nut located at the bottom end.



Place the bolt protruding from item 5 (row marker) into the hole shown on item 4 (main body frame). Secure item 5 (row marker) with the nut you removed instep E.



Take item 6 (Depth setting blade) and loosen the wing nut slightly. Slide item 6 (Depth setting blade) onto the depth marker protruding from the bottom of item 4 (main body frame).

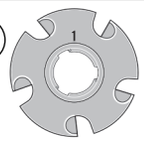
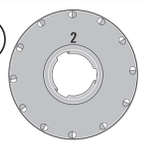
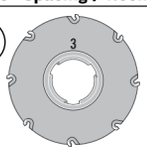
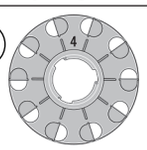
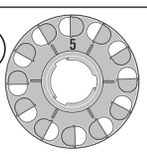
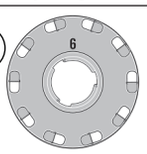
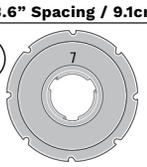
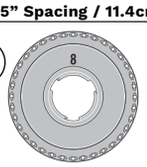
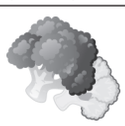
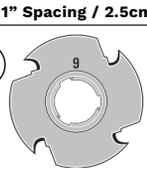
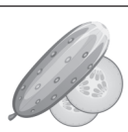
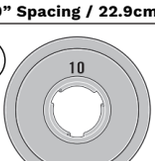


Your Cresco SRS seeder is now complete and you are ready to insert a seed plate.

Seed Plate **Explanation**

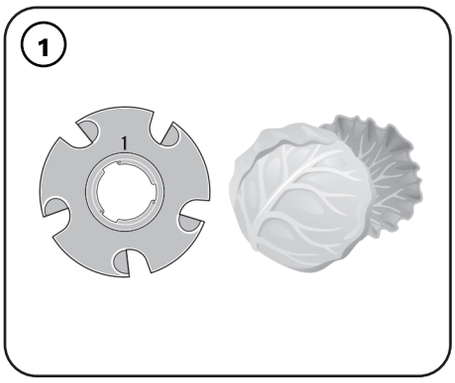
IMPORTANT SEED PLATE INFORMATION:

- The Cresco SRS will travel 91.4cm for one revolution of the seed plate.
- Please see the custom seed fitting if you have a seed that does not fit any of the plates provided.
- Spacing changes can be made by filling every other seed hole with bees wax to reach the required spacing.
- To stop small seeds from becoming lodged behind the plate, wash the plate in soapy water and let it dry.

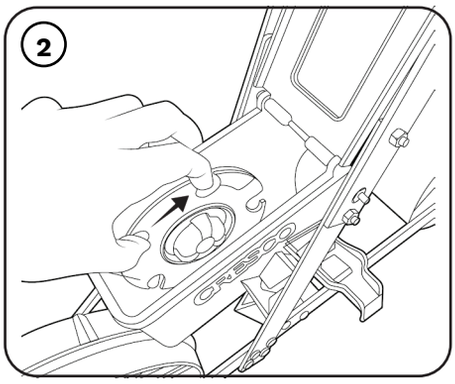
PLATES	VEGETABLES	DIMMENSIONS
1  **7.2" Spacing / 18.3cm**	 Corn on the cob	For seeds up to 9.5mm
2  **3" Spacing / 7.6cm**	 Medium raddish  Leek  Asparagus  Spinach	For seeds up to 4.5mm
3  **4.5" Spacing / 11.4cm**	 Carrot  Lettuce  Turnips  Cabbage  Onions  Tomatoes	For seeds up to 3.5mm
4  **3.6" Spacing / 9.1cm**	 Beans  Small Peas	For seeds up to 11.5mm
5  **3" Spacing / 7.6cm**	 Peas	For seeds up to 14.5mm
6  **3.6" Spacing / 9.1cm**	 Okra  Swiss Chard	For seeds up to 6.5mm
7  **4.5" Spacing / 11.4cm**	 Carrot (small)  Lettuce (small)  Turnip  Cabbage (small)  Mustard (small)  Swede (small)	For seeds up to 4mm
8  **1" Spacing / 2.5cm**	 Broccoli  Mustard  Cauliflower  Turnip (small)  Swede	For seeds up to 2.5mm
9  **9" Spacing / 22.9cm**	 Cucumber	For seeds up to 8mm
10 	Blank seed plate for customers to cut themselves	

How to use the **Cresco SRS**

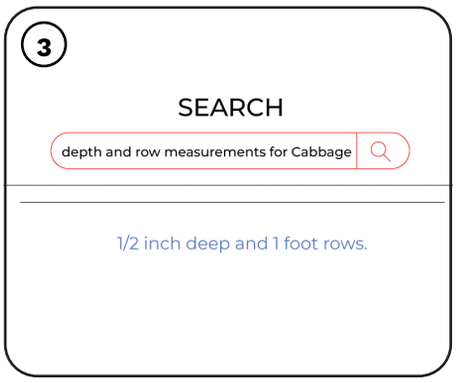
To use the Cresco SRS, please follow these simple steps:



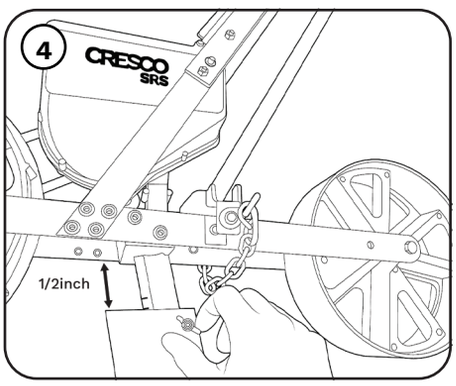
To find the correct seed plate, take a look at the back of the product box. For the purpose of this explanation, we will be planting a large cabbage which requires seed plate number one.



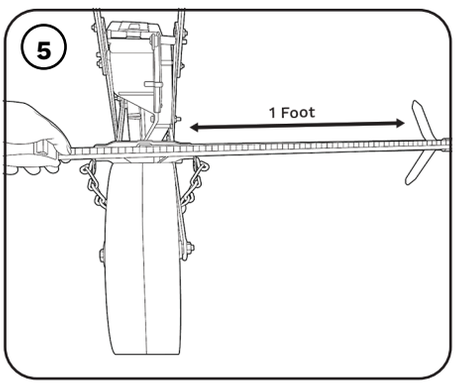
Insert the seed plate into the SRS hopper by placing it over the centre of the mounting and turning the plate clockwise to lock it into position.



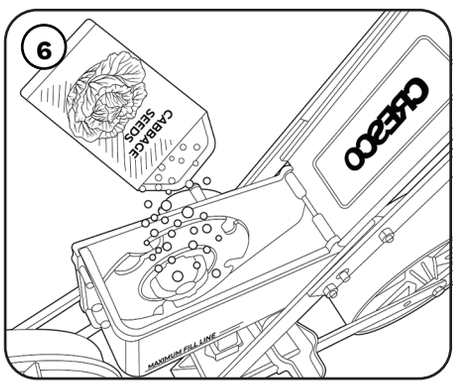
Select the required depth setting and row length. This information should be provided on your seed packet, but if not, simply look the information up online.



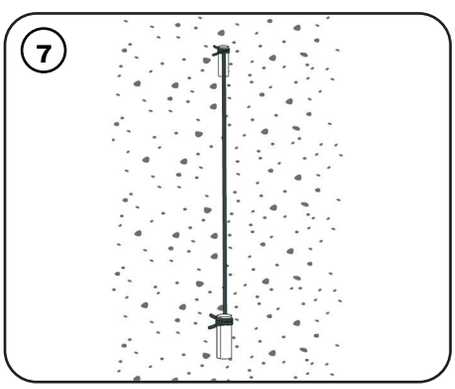
Adjust the depth setter to the recommended depth for your specific fruit or vegetable.



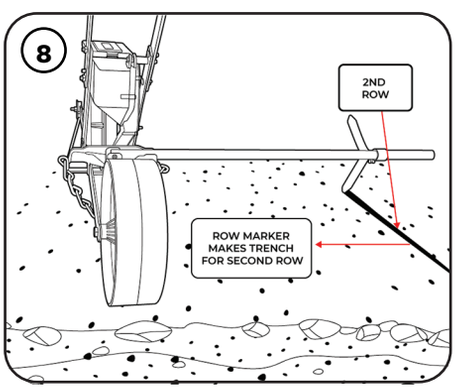
Adjust the row marker to the correct distance as shown.



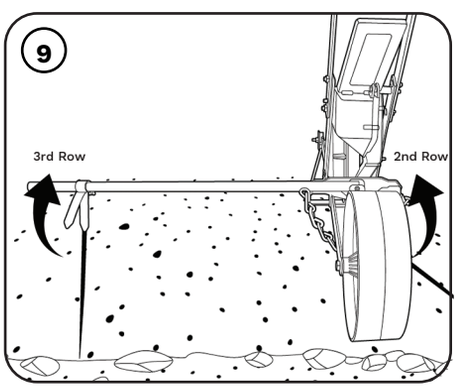
Empty the seeds into the hopper but make sure you do not exceed the maximum fill line. Overfilling can result in over application which will damage your yield.



The Cresco SRS is now ready to use. It is always best to mark out a straight line before commencing the first pass. An easy way to do this is to attach a piece of string to pegs at both ends of the tilth.



Engage the pre-set row marker. Push the SRS forward at a slow walking speed following the string you have marked out for your first row.



Stop at the end of the first run and place the marker back in its holder in the vertical position. The marker will have left a trail to be followed for the next seeding row (2nd Row). Now place the marker on the opposite side (on your left) and push the seeder along the track made by the marker on your first run (2nd Row).

After use

There is no significant maintenance required on the S.R.S. Between uses it is recommended the seed plate in the hopper be removed. To remove or change over the seed plate in the hopper simply hold the plate and turn it anti clockwise, it will then release. Do not store with seed in the hopper always empty it out to prevent seed decomposing in the hopper over a storage period. It is advisable to clean the inside of the hopper ready for the next use. Store the Cresco SRS and the seed plates bag in a safe dry place ready for future use.

Spare Parts

PARTS LIST:

SKU	DESCRIPTION
CRSRS101	Handle
CRSRS102	Row marker holder
CRSRS103	Complete lower frame
CRSRS104	Rear wheel with bolt and nut
CRSRS105	Front stand with bolt and nut
CRSRS106	Ground opener with bolt and nut
CRSRS107	Chain including nuts and bolts
CRSRS108	Hopper assembly complete
CRSRS109	Hopper lid only complete with screws
CRSRS110	Belt
CRSRS111	Row marker arm
CRSRS112	Row marker ground opener with bolt and nut
CRSRS113	Front wheel belt drive pulley bolt and nut
CRSRS114	Hopper belt drive pulley bolt and Screw

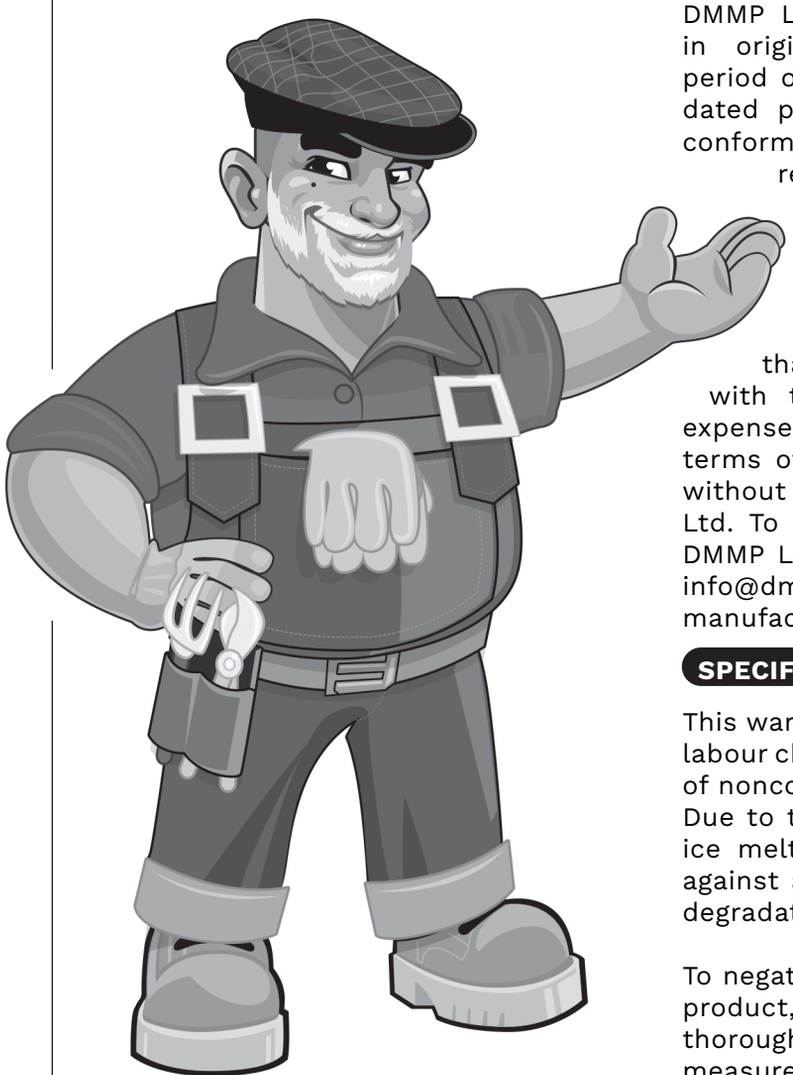
To purchase spare parts, please scan the following OR code:



To purchase spare parts, please visit **www.crescospreaders.com/spare-parts**

3 Year Limited Warranty





DMMP Ltd. warrants this product free of defects in original workmanship and materials for a period of 3-Years to the end user with the original dated purchase receipt. If a manufacturing non-conformance is found, DMMP Ltd. will repair or replace the part(s) or product at it's discretion at no charge provided the failure is not the result of incorrect installation, mishandling, misuse, tampering, or normal wear and tear as determined by DMMP ltd.

DMMP Ltd. at its discretion may require that the part(s) or product be returned along with the original purchase receipt at owners' expense for examination and compliance with the terms of this warranty. Do not return any product without first receiving authorization from DMMP Ltd. To seek remedy under this warranty, contact DMMP Ltd. at +44 (0)1455 825 400 or email us at info@dmmp.co.uk and describe the nature of the manufacturing defect.

SPECIFIC LIMITATIONS:

This warranty covers only the part(s) or product; any labour charges associated with repair or replacement of nonconformances are specifically excluded.
Due to the corrosive nature of most fertilizers and ice melt products, DMMP Ltd makes no warranty against and specifically excludes part(s) or product degradation or failure due to corrosion or its effects.

To negate the effects of corrosive materials on your product, clean and dry your spreader or seeder thoroughly after each use. As a further preventative measure, coat all metal parts with a light oil or silicon spray.