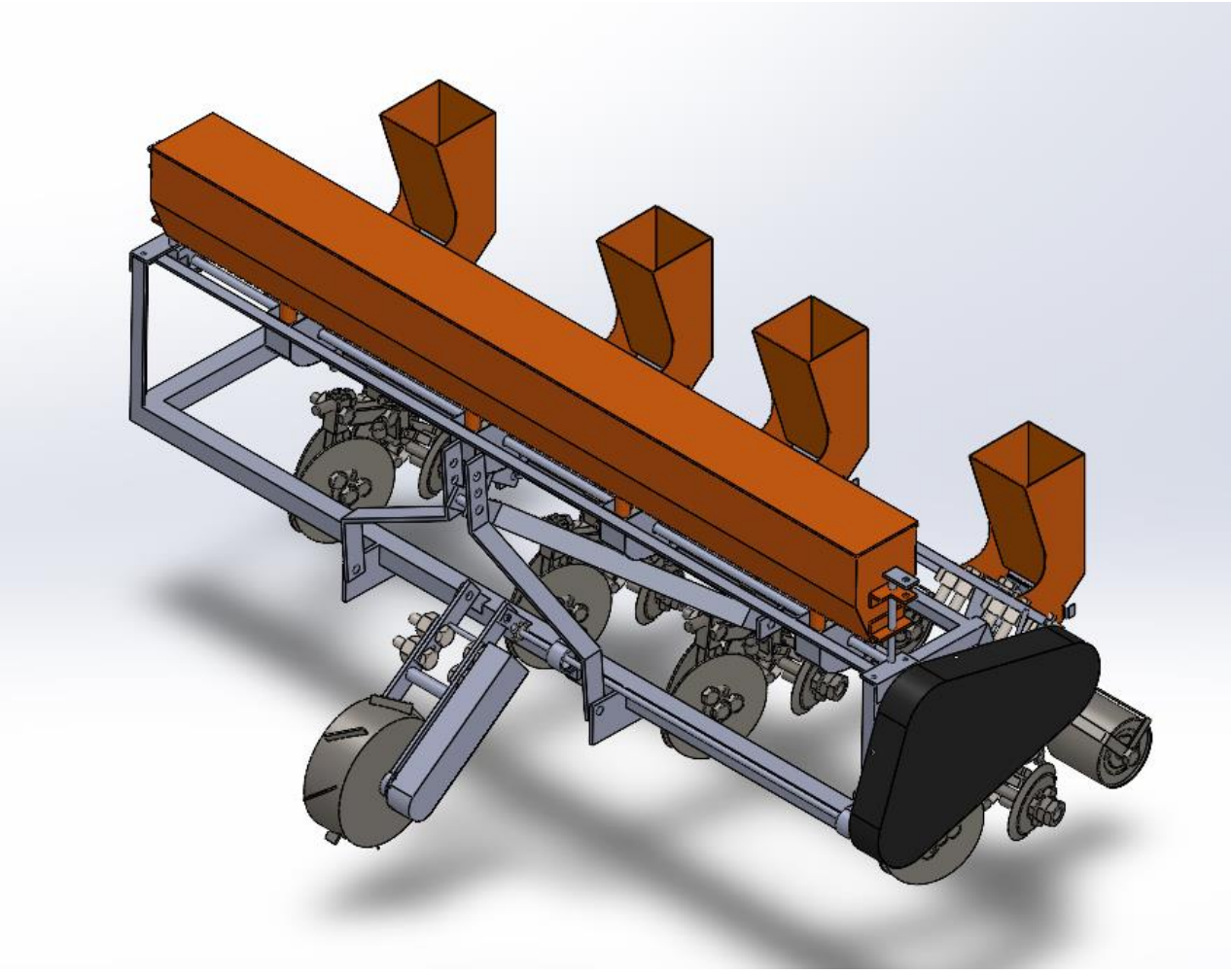
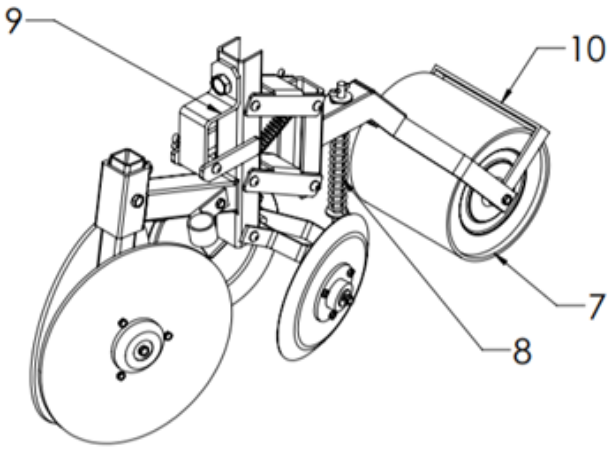
Seeding and Fertilizing Machine

Aim	Methodology	Results
• To mechanize the seeding and fertilizing procedure to improve efficiency and productivity.	• Designed a complete assembly in **SolidWorks** using revolve, patterns, and the Toolbox. • Ensured modular construction for ease of maintenance and scalability.	• A fully assembled machine was successfully manufactured and commissioned in Sri Lankan fields, demonstrating practical field performance.

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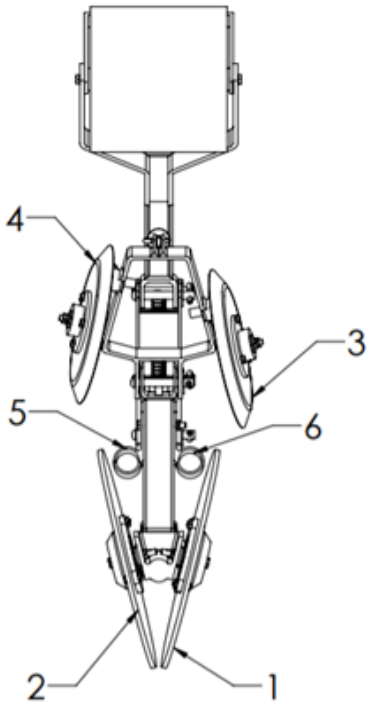
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AGRI MASTER