



Ref: SOIL_Ridgers_SERTR_2403_EN

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Stay up-to-date:

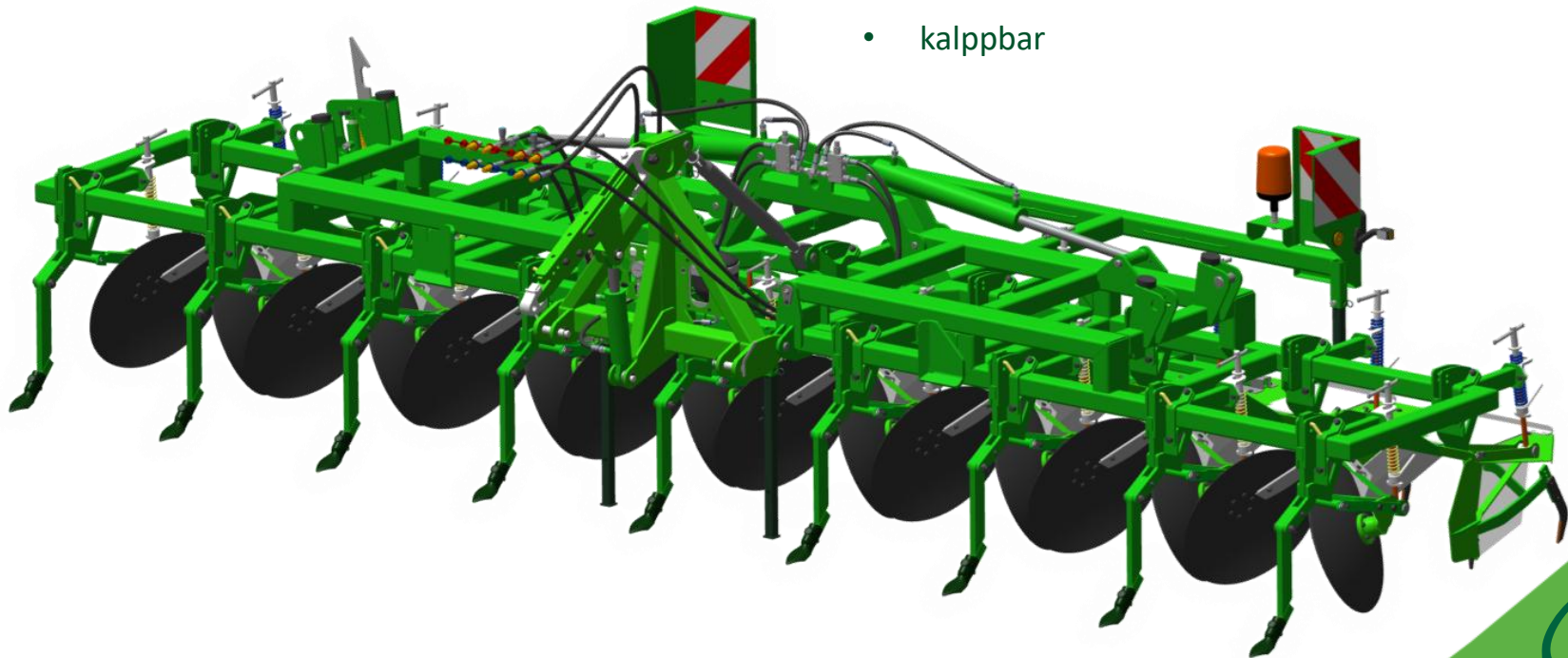


2, 4 reihige oder klappbare Maschinen

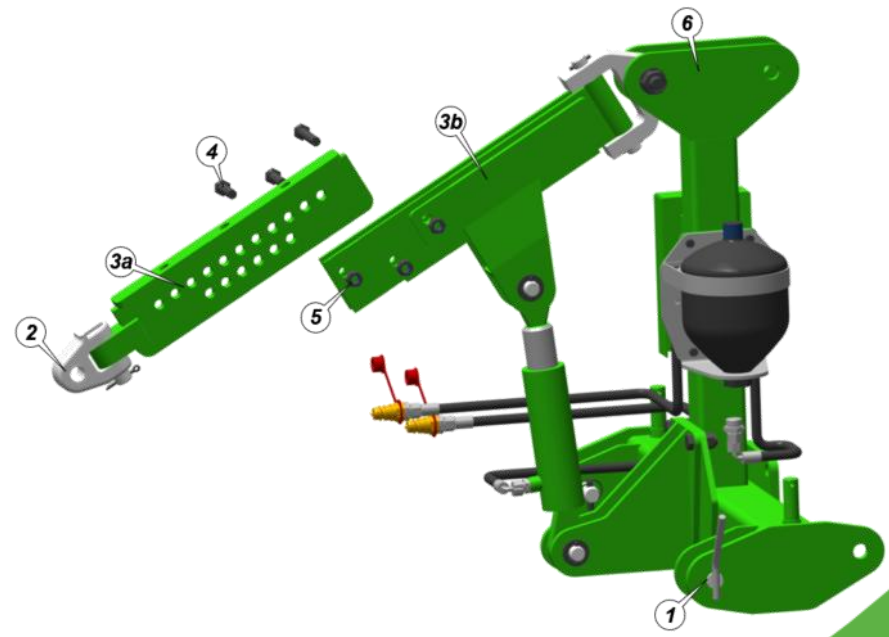
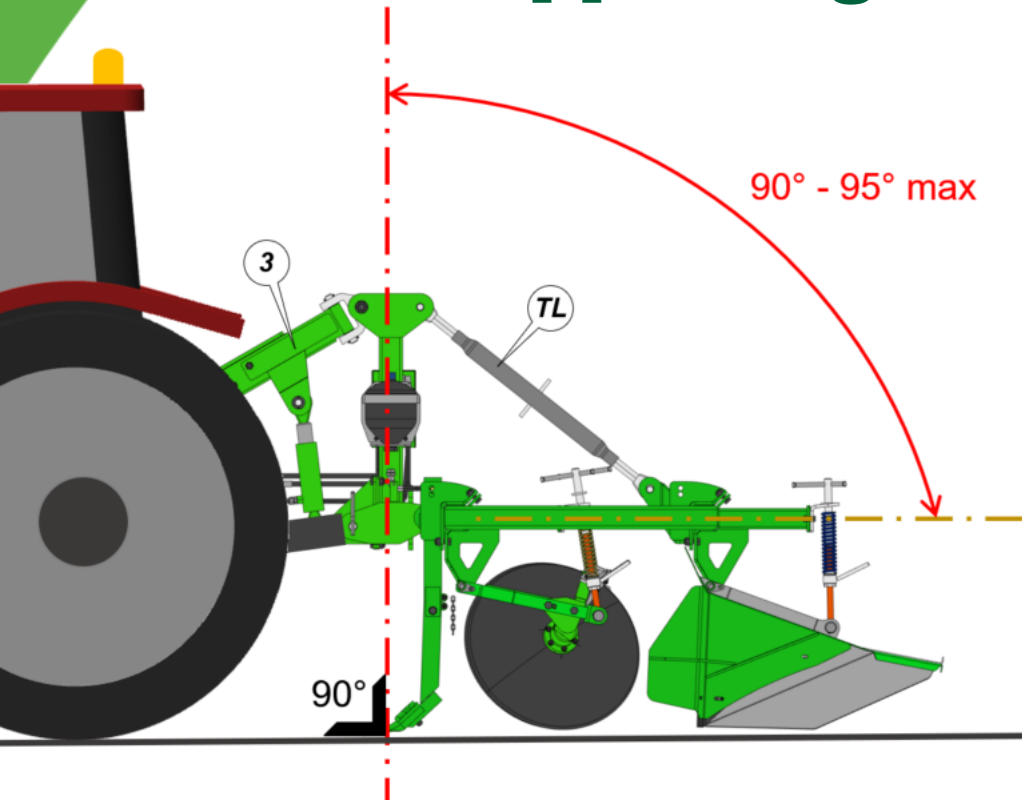
- 4 reihig



- klappbar

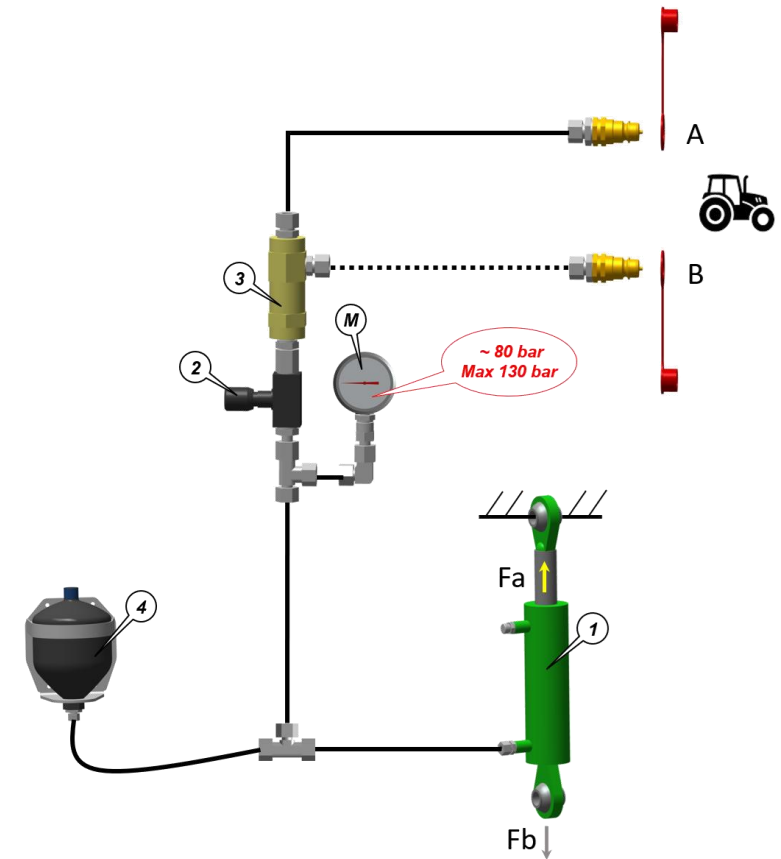
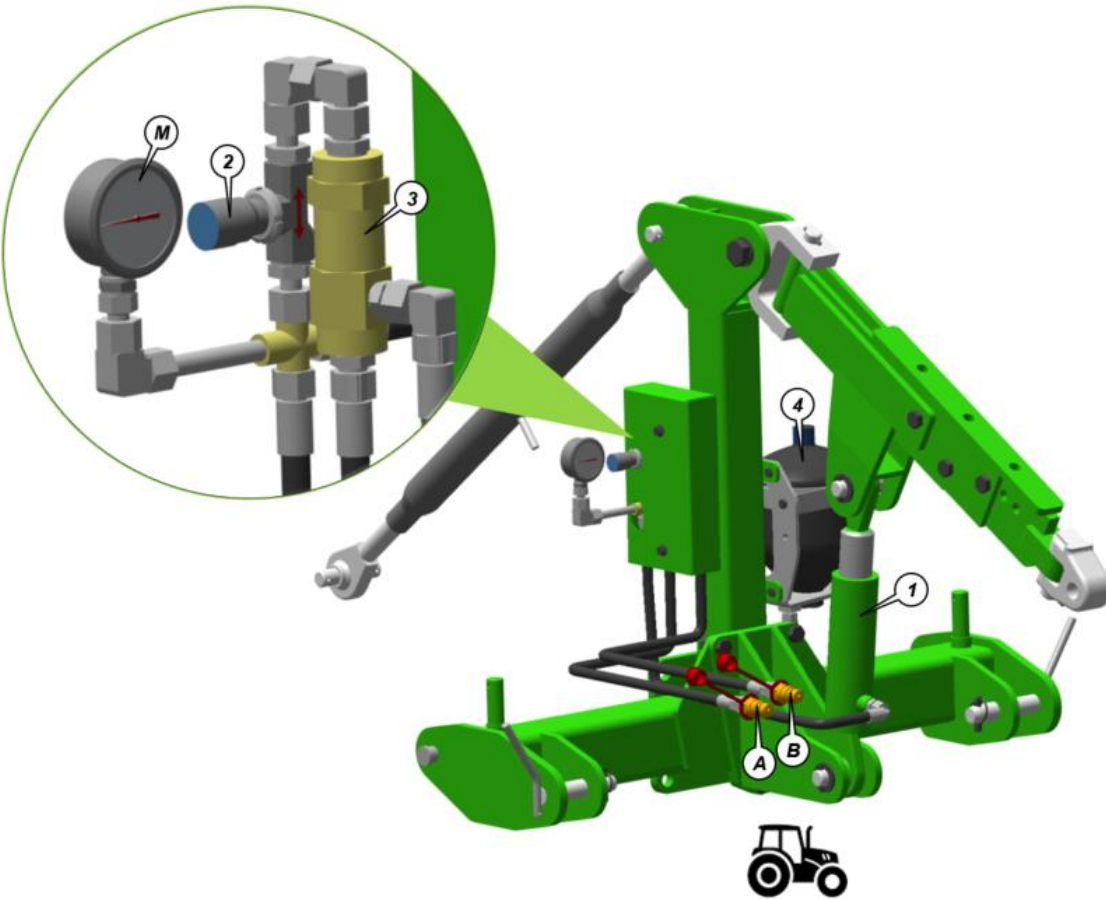


Wie wird der Kombi-Maschine an den Schlepper angehängt?



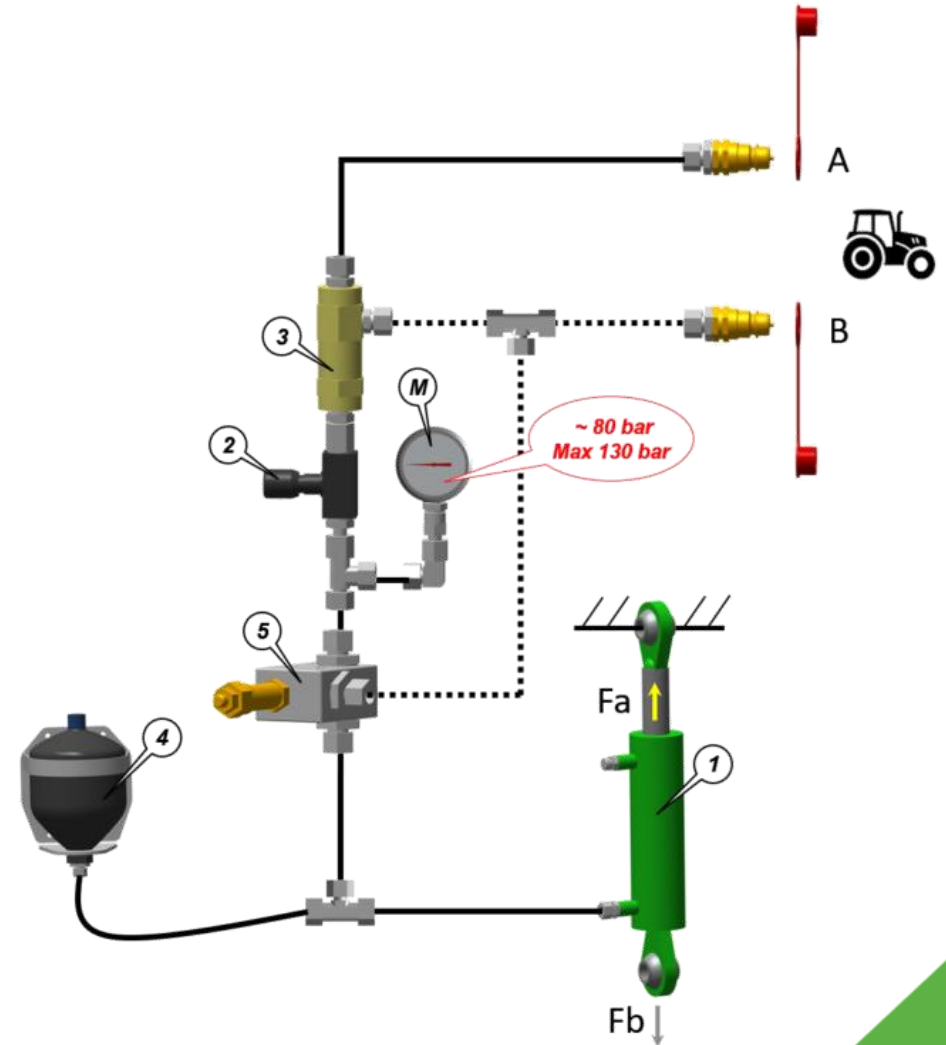
Druckübertragungssystem am Oberlenker

2 oder 4 reihig

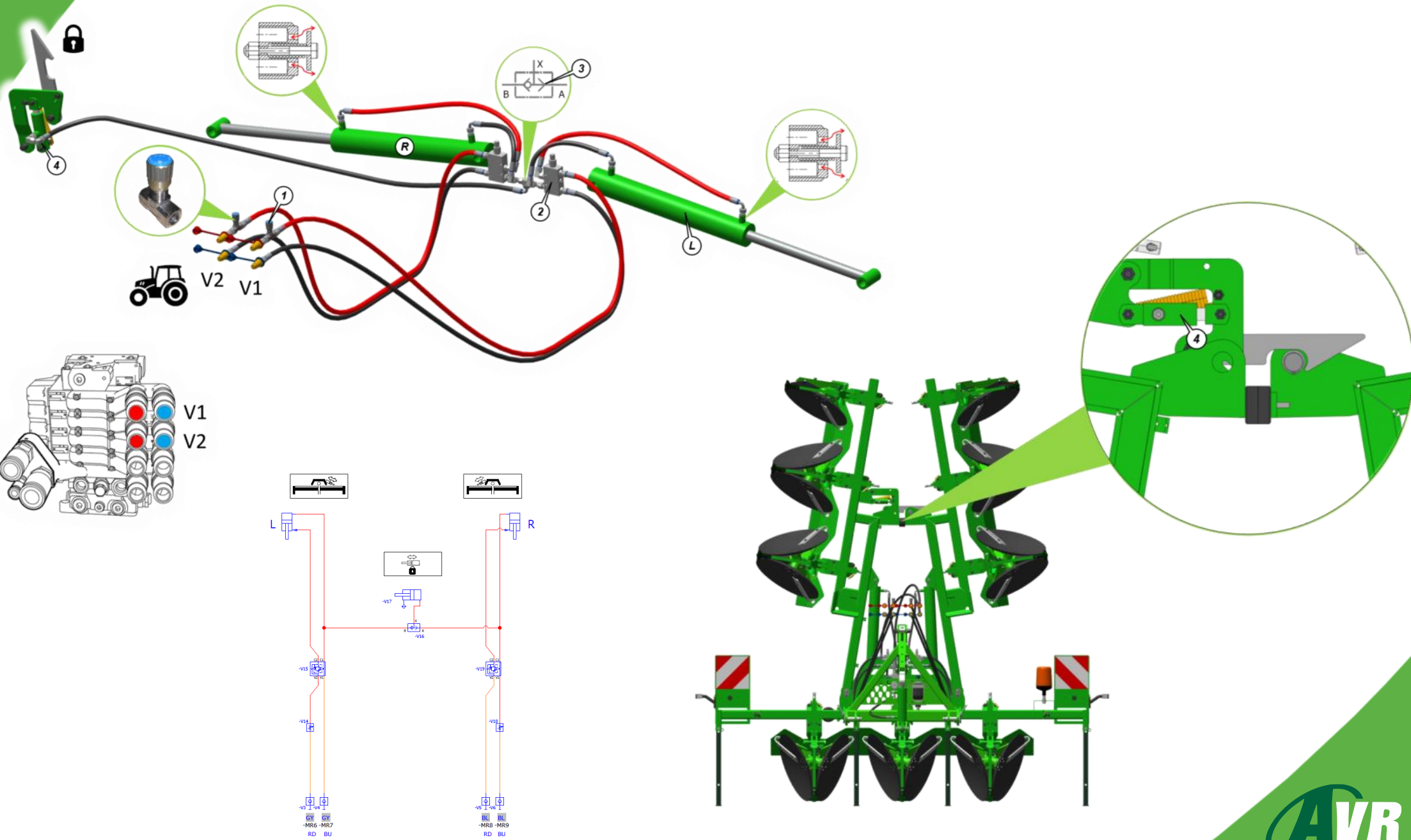


Druckübertragungssystem am Oberlenker

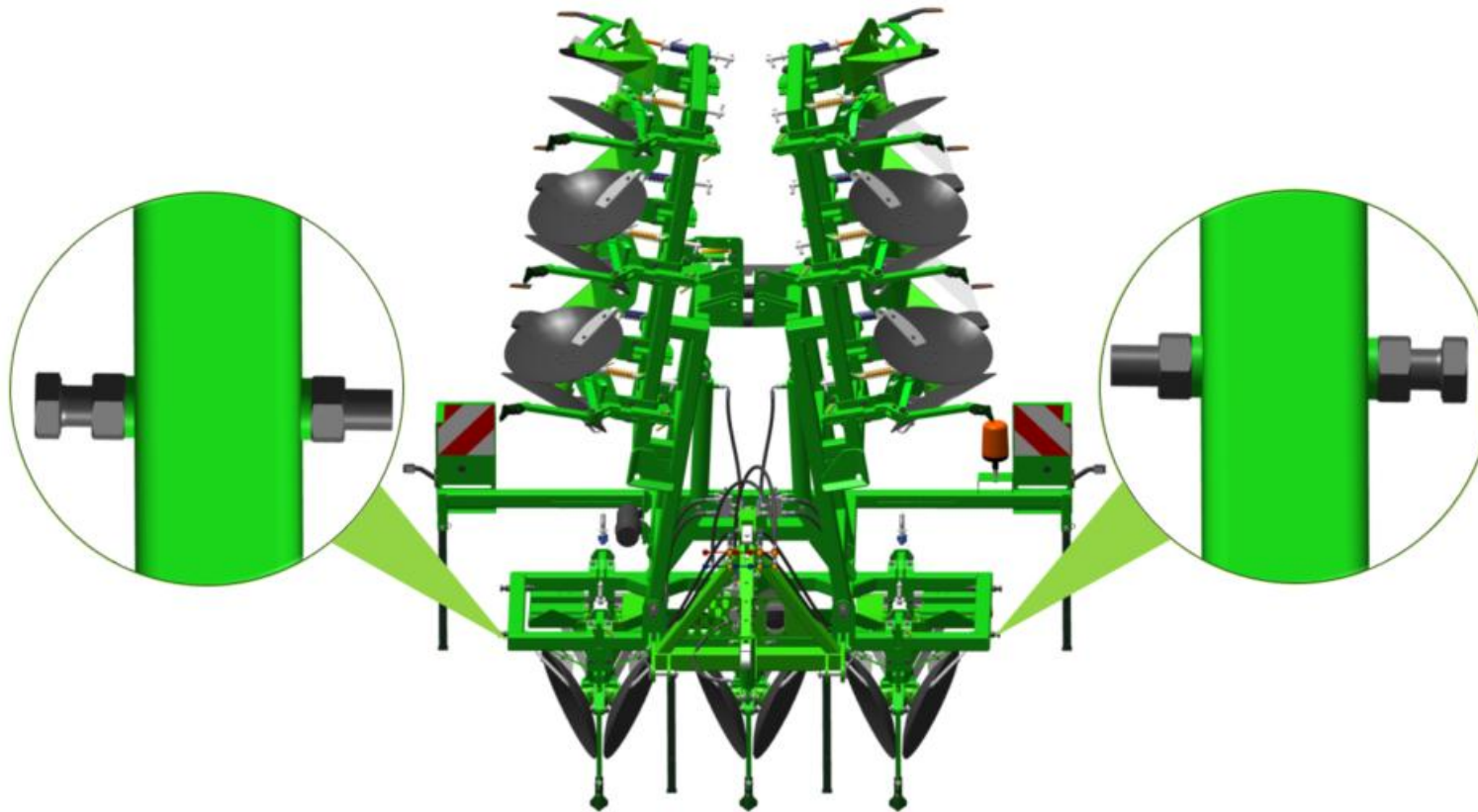
klappbarer Ridger



Transport / Arbeitsposition



Horizontale Endposition

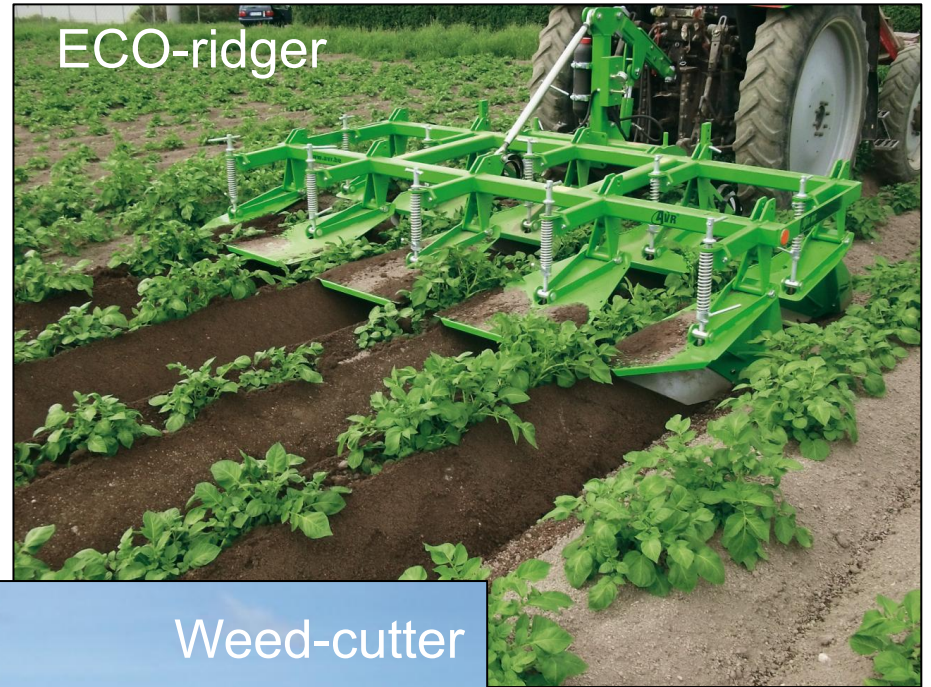


Kombi-Maschinen

Speedridger



ECO-ridger

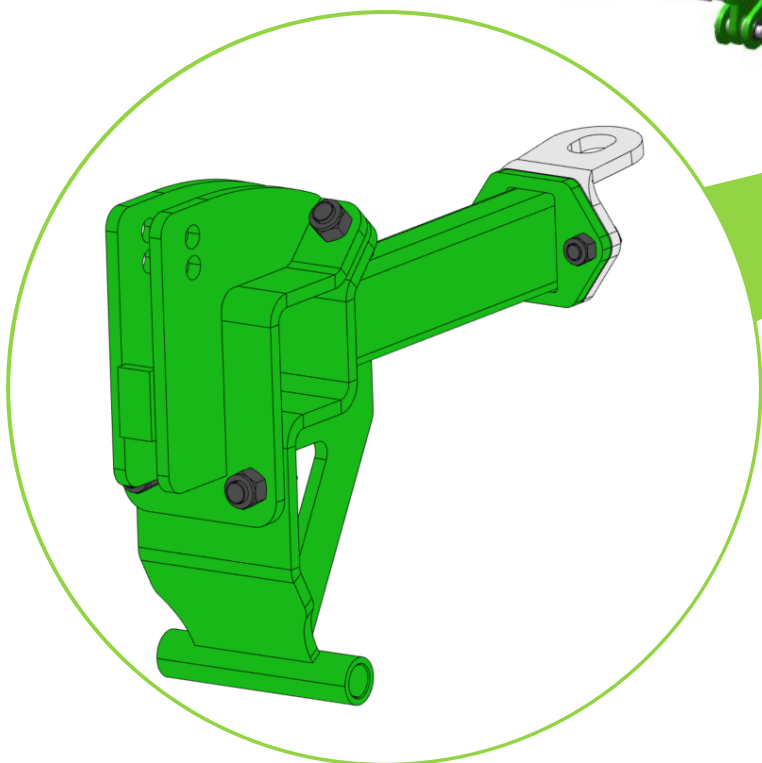
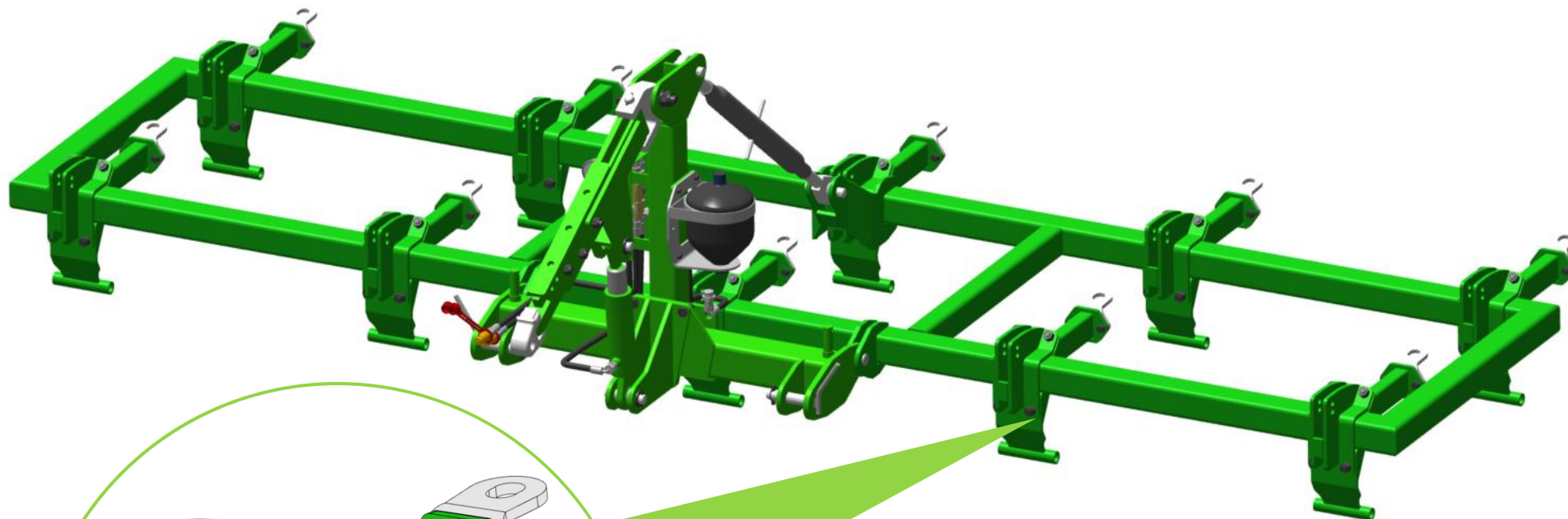


Weed-cutter

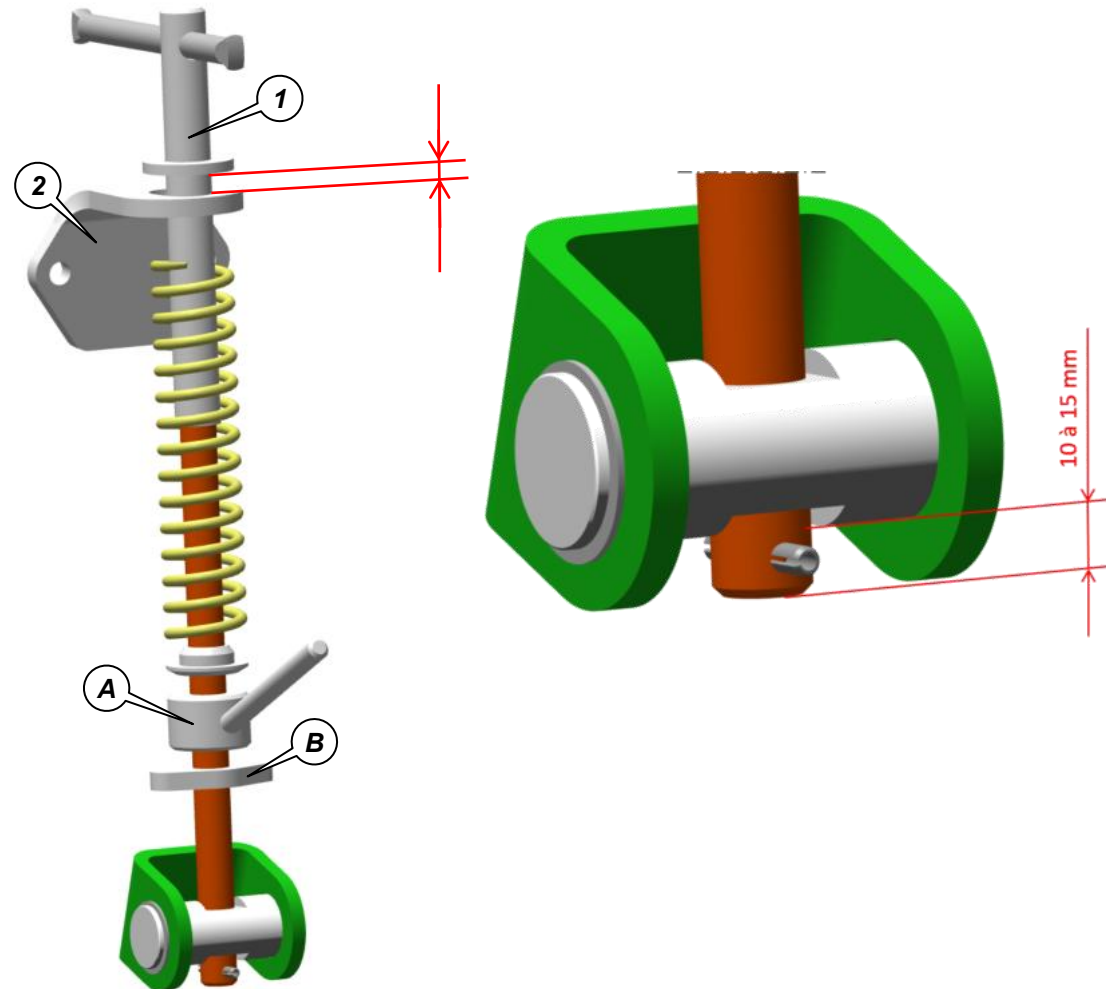


Hauptrahmen mit Klemmhalterungen

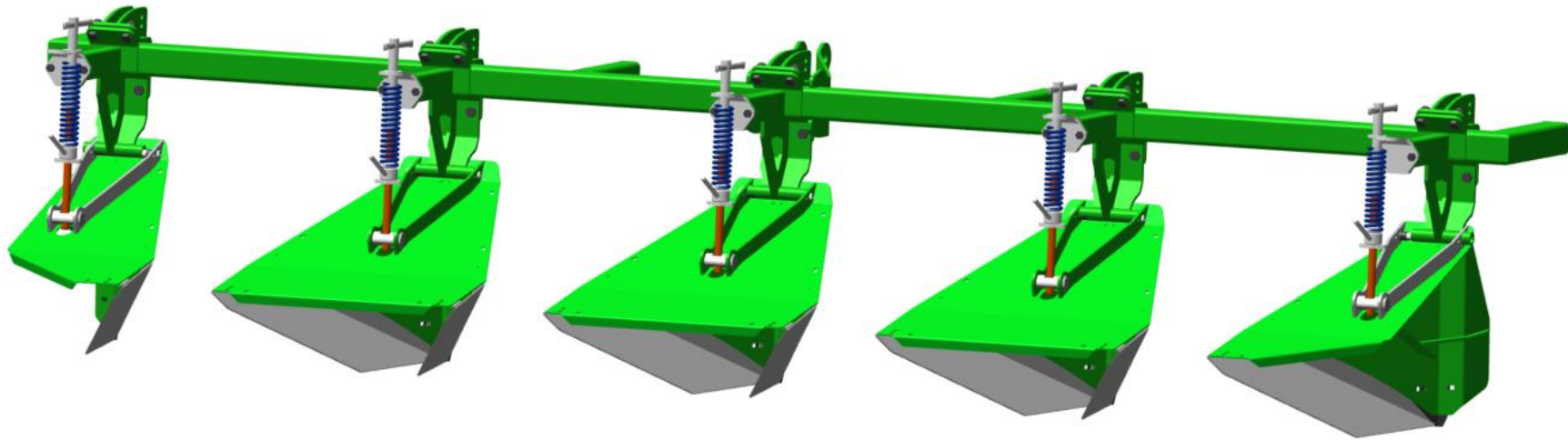
Variabler Rahmen



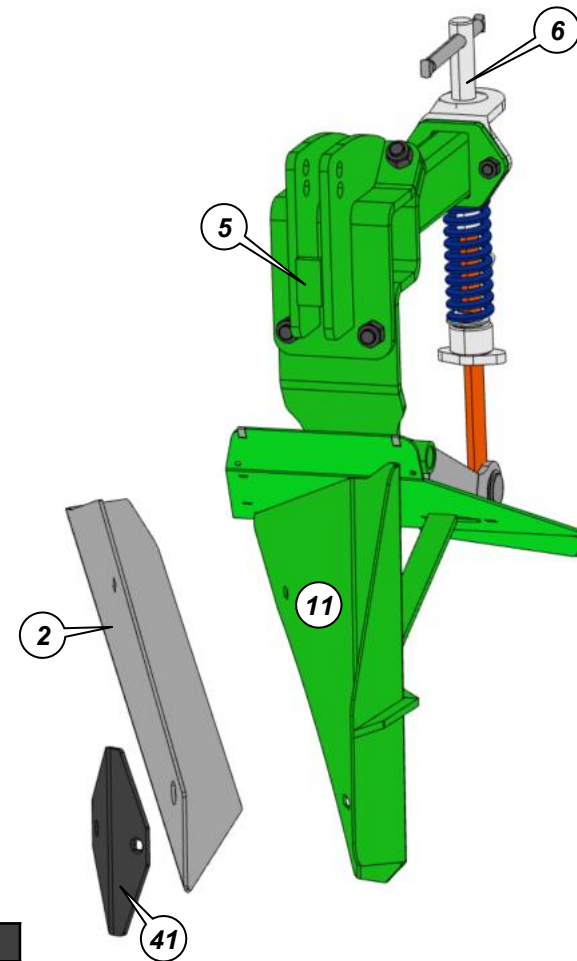
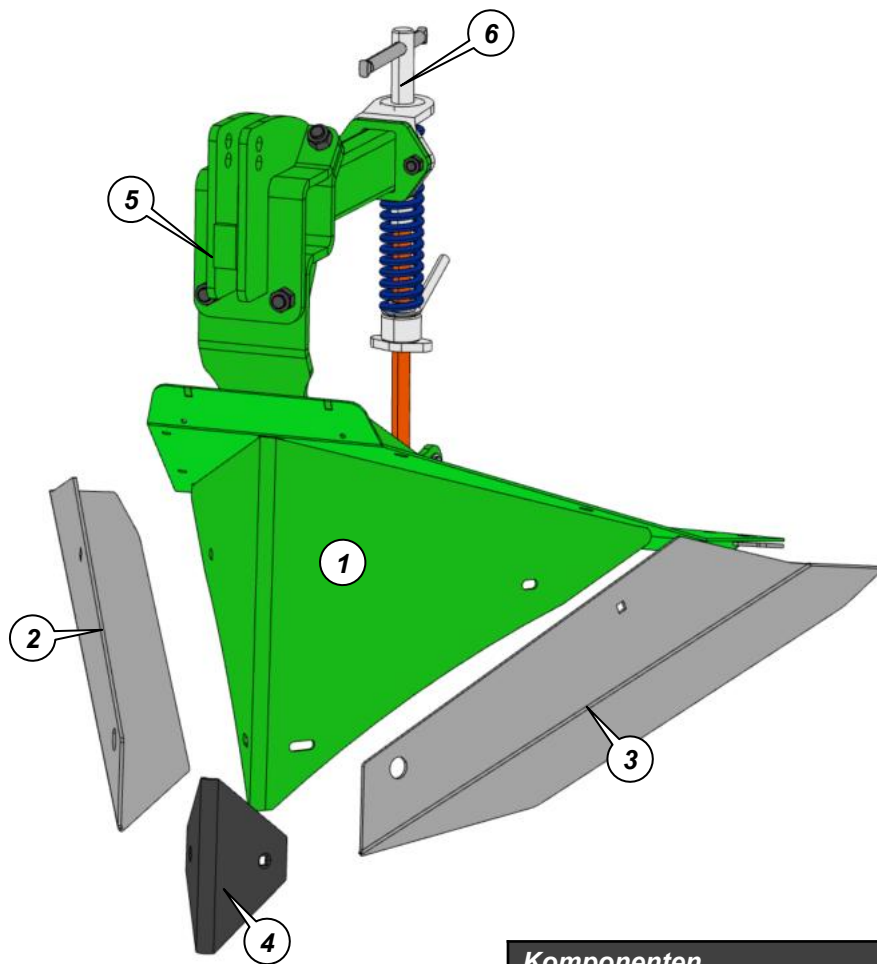
Federbelastete Gewindestangen zur Tiefeneinstellung



Dammformelemente

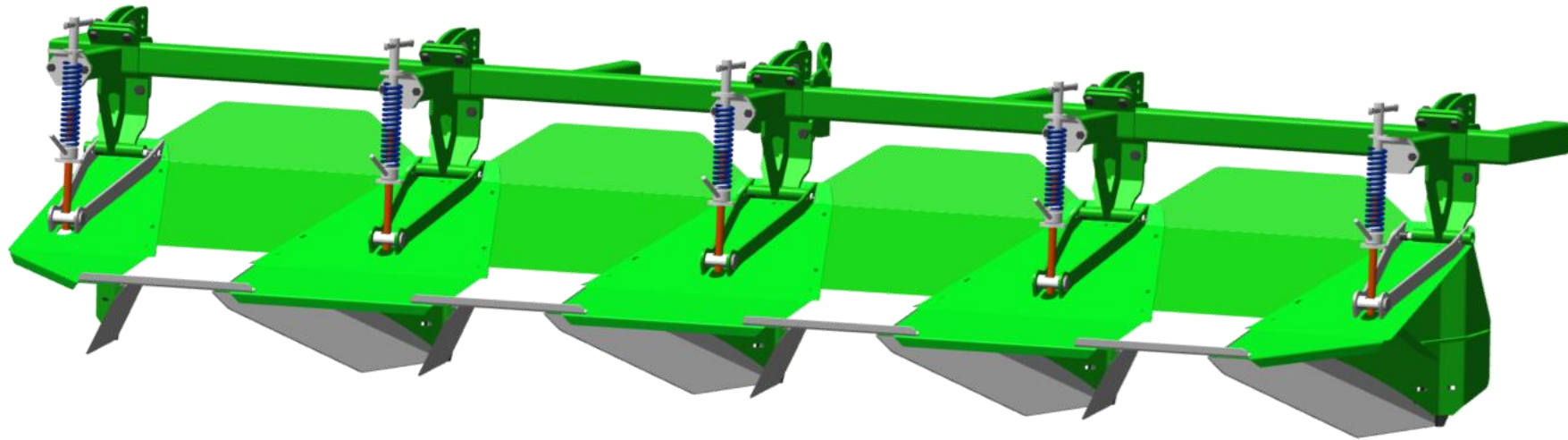


Dammformelement - Detailansicht



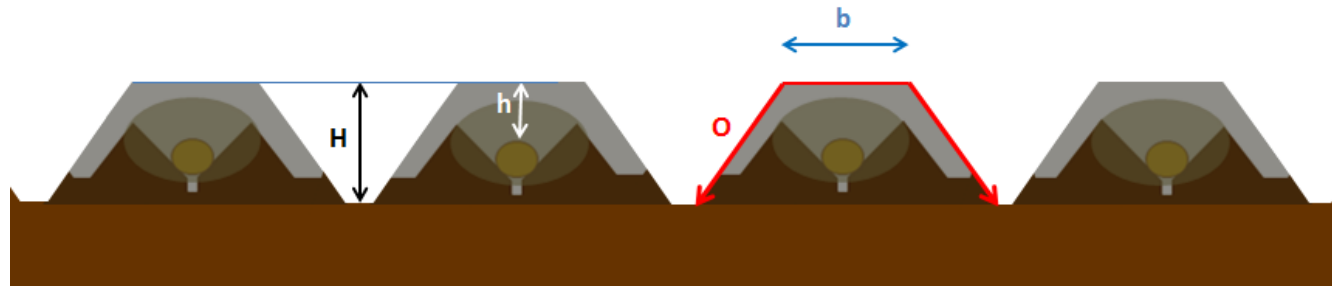
Komponenten	
Nr.	Beschreibung
1	Grundrahmen Häufelement
11	Grundrahmen halbes Häufelement (rechts)
2	Verschleißplatte (links)
3	Verschleißplatte (rechts)
4	Verschleißspitze
41	Verschleißspitze halbes Häufelement
5	Halter
6	Tiefen & Druckeinstellung

Geschlossener Dammformer



Dammformparameter

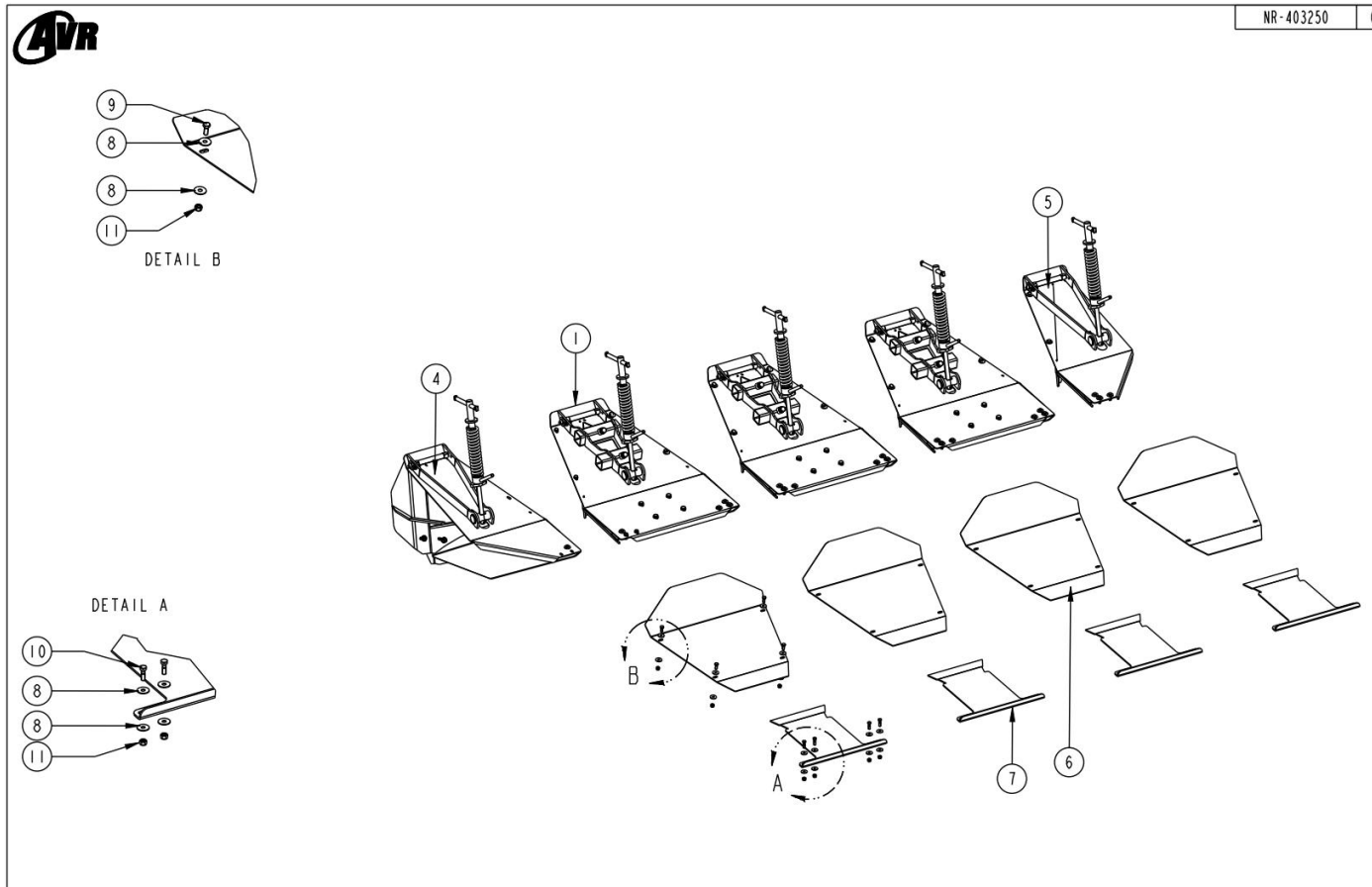
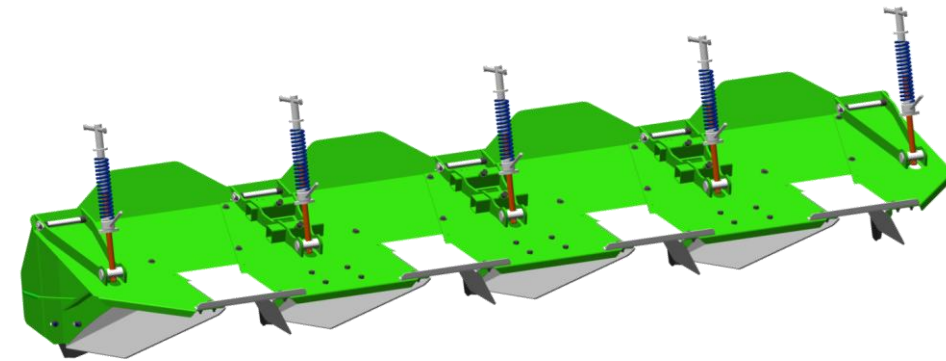
Ridge form parameters		
	4x75	4x90
H	28 - 33 cm	28 - 33 cm
h	15 - 23 cm	15 - 25 cm
O	100 cm	110 cm
b default	17.5 cm	22.5 cm
b option	22.5 cm	



Verschiedene Teile am Dammformer



Tabelle auf der Montagezeichnung [NR-403250](#) mit typischen Abmessungen der Deckplatte/Edelstahlplatte in Abhängigkeit vom Reihenabstand

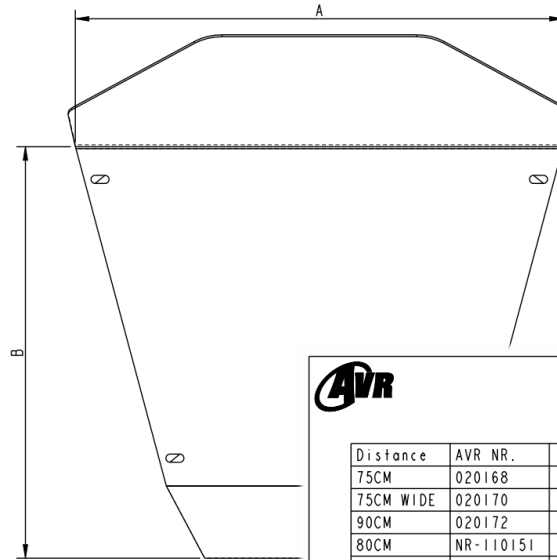


Verschiedene Teile am Dammformer



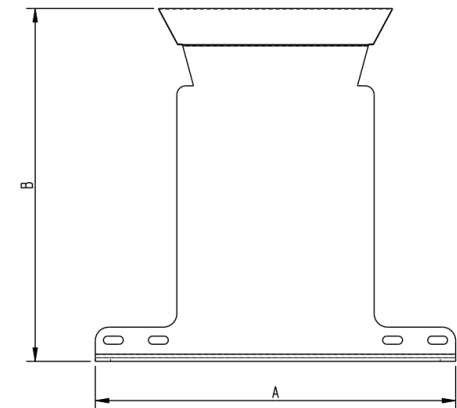
NR-403250 0

Distance	AVR NR.	A ± 2mm	B ± 5mm
75CM	020167	540	455
75CM WIDE	020169	535	380
90CM	020171	692	510
80CM	NR-110152	590	455
36"	NR-400201	706	512
34"	NR-400206	656	512
85CM	NR-400208	642	510

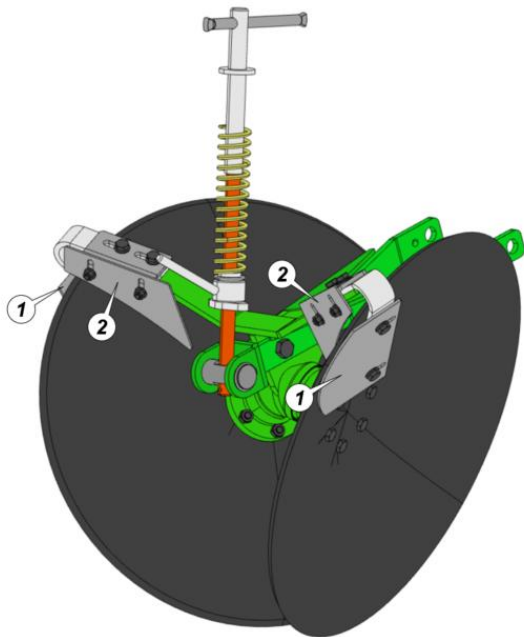
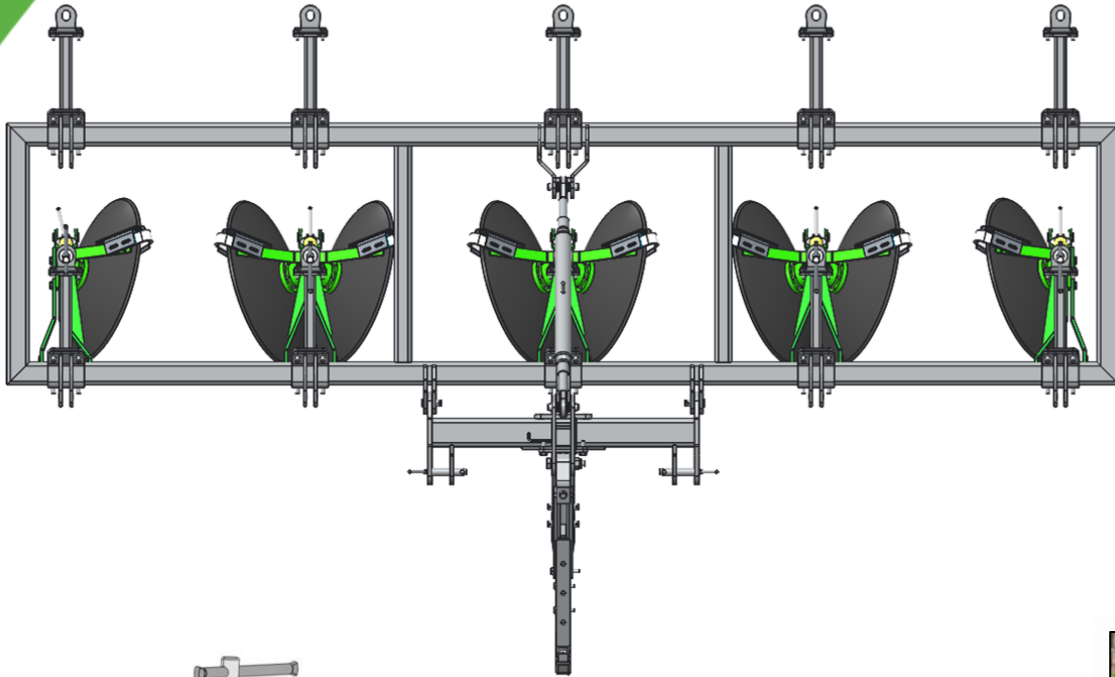


NR-403250 0

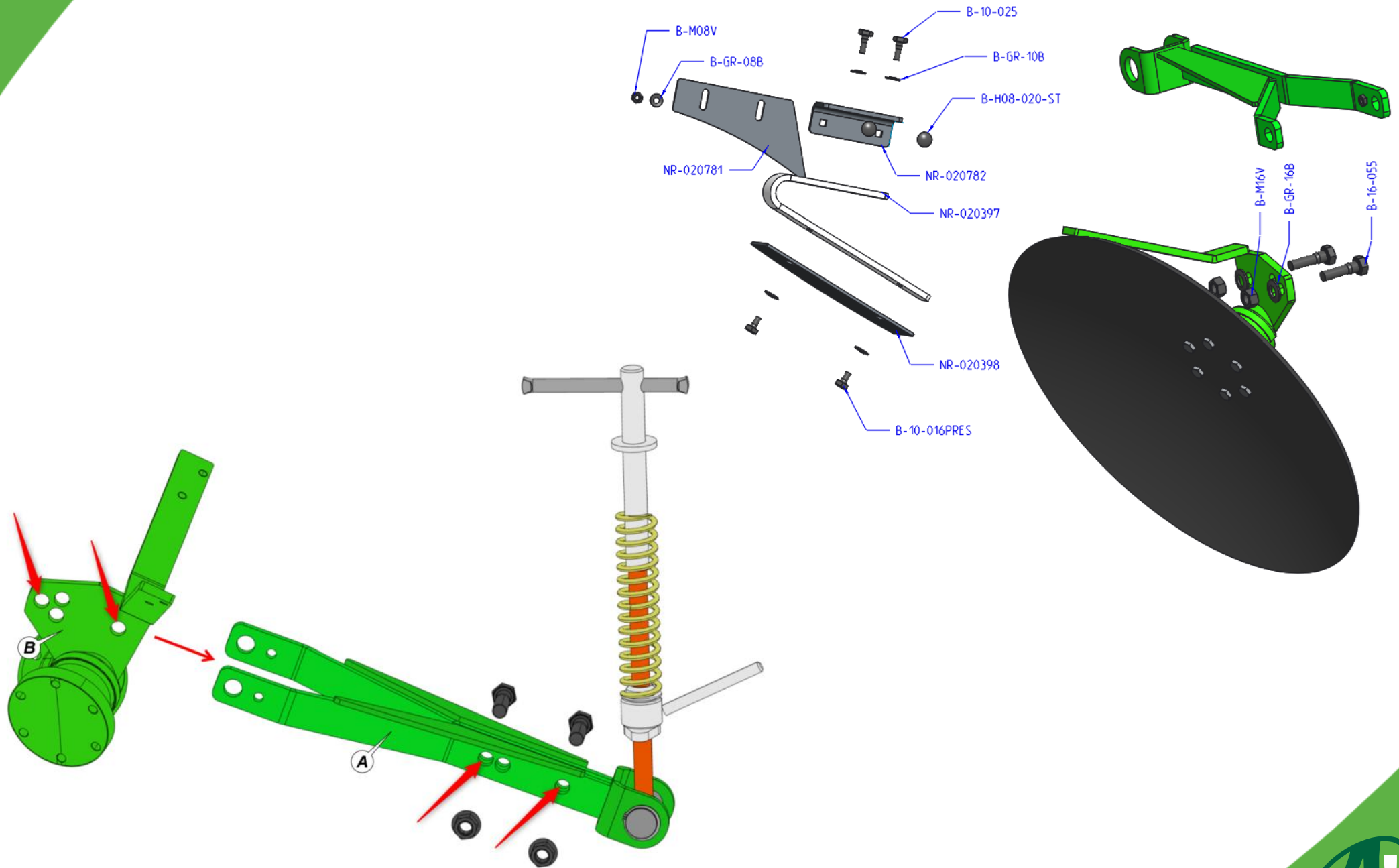
Distance	AVR NR.	A	B ± 5mm
75CM	020168	400	391
75CM WIDE	020170	445	395
90CM	020172	470	348
80CM	NR-110151	450	391
36"	NR-400202	485	345
34"	NR-400207	435	345
85CM	NR-400209	420	343



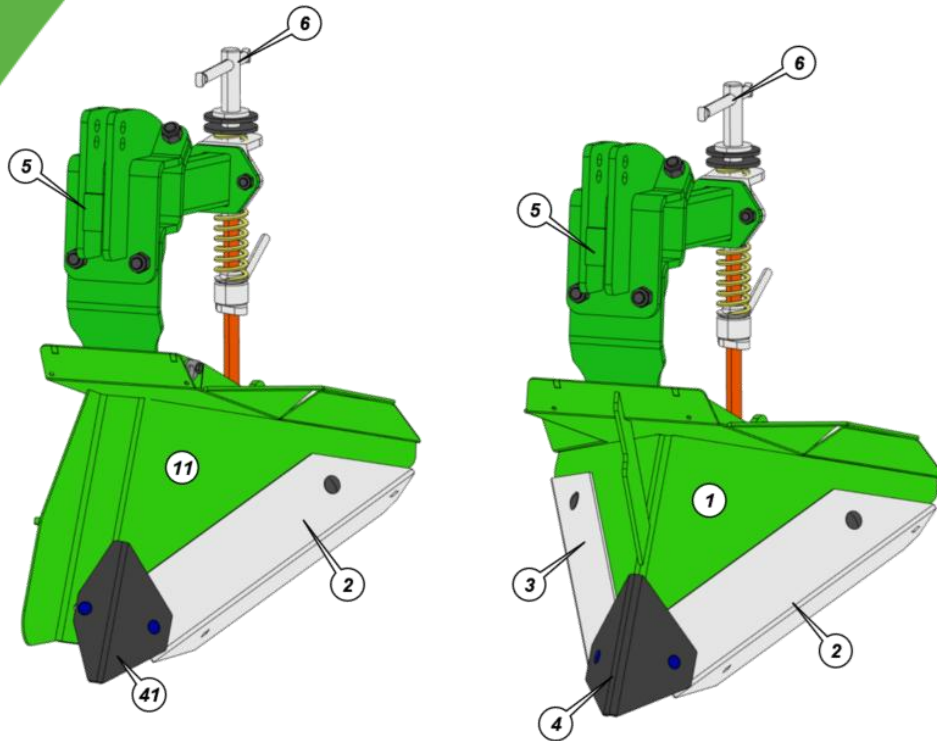
Zudeckscheiben am Speedridger



Zudeckscheiben am Speedridger

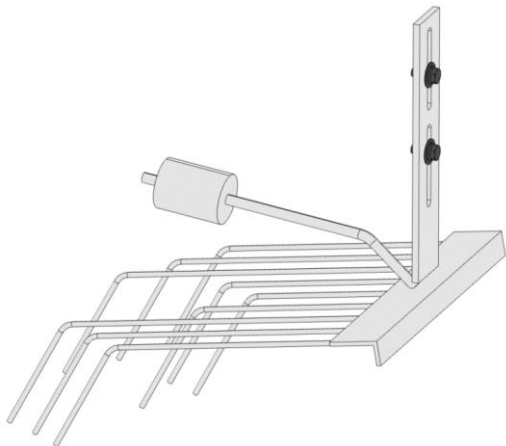
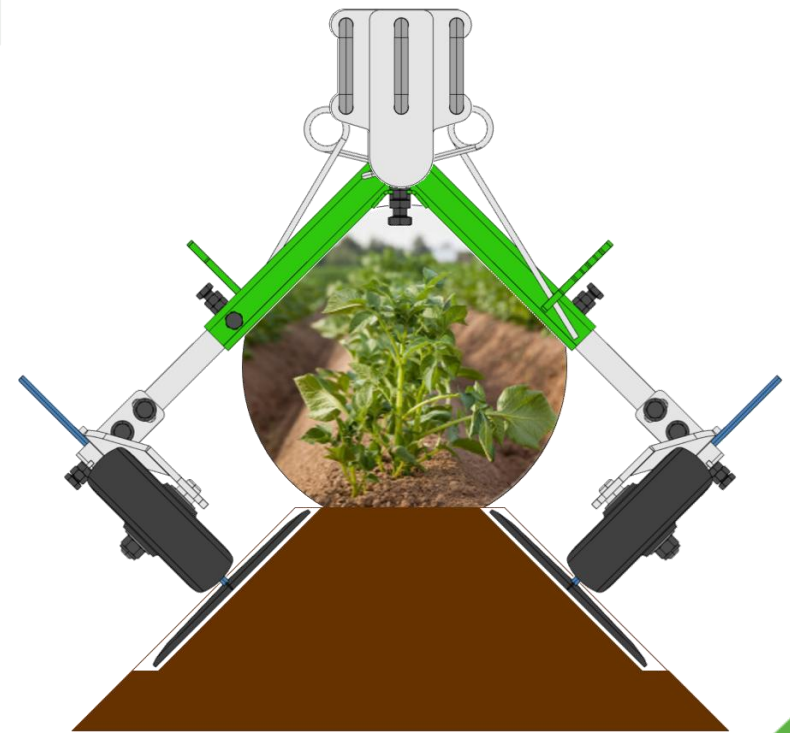
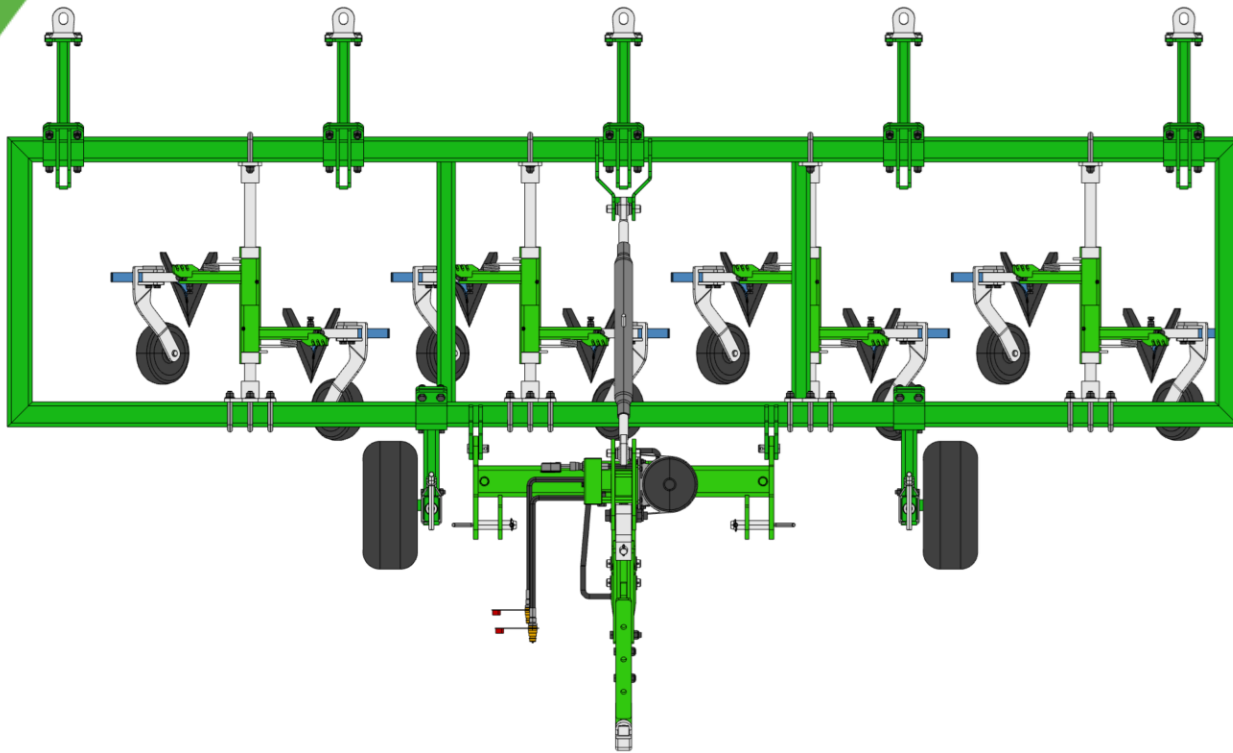


ECO Elemente am ECO-Ridger

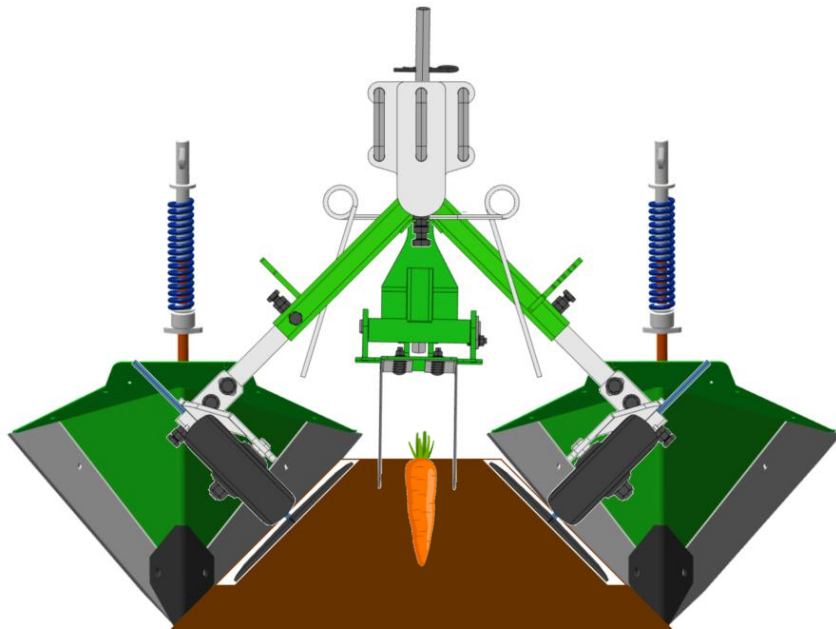
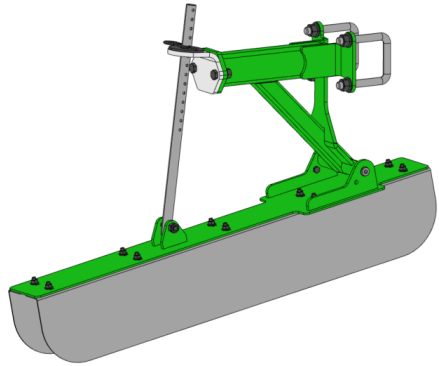


Komponenten	
Nr.	Beschreibung
1	ECO-Element Grundrahmen
11	Grundrahmen halbes ECO-Element (rechts)
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3	Verschleißplatte (rechts)
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41	Verschleißspitze halbes ECO-Element
5	Halter
6	Tiefen & Druckeinstellung

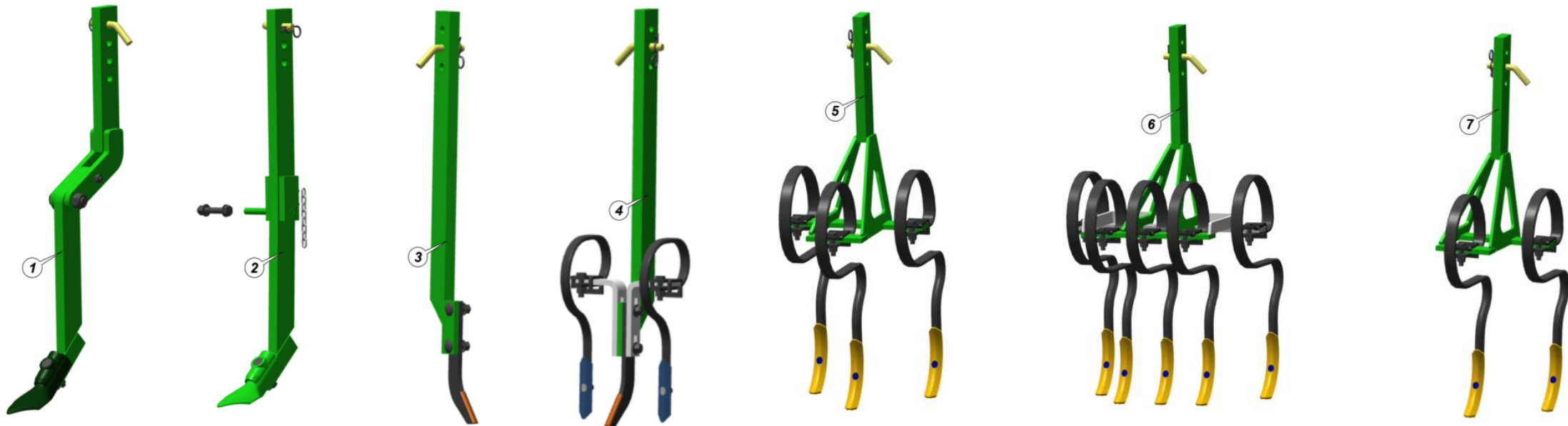
Hackelemente & Striegel



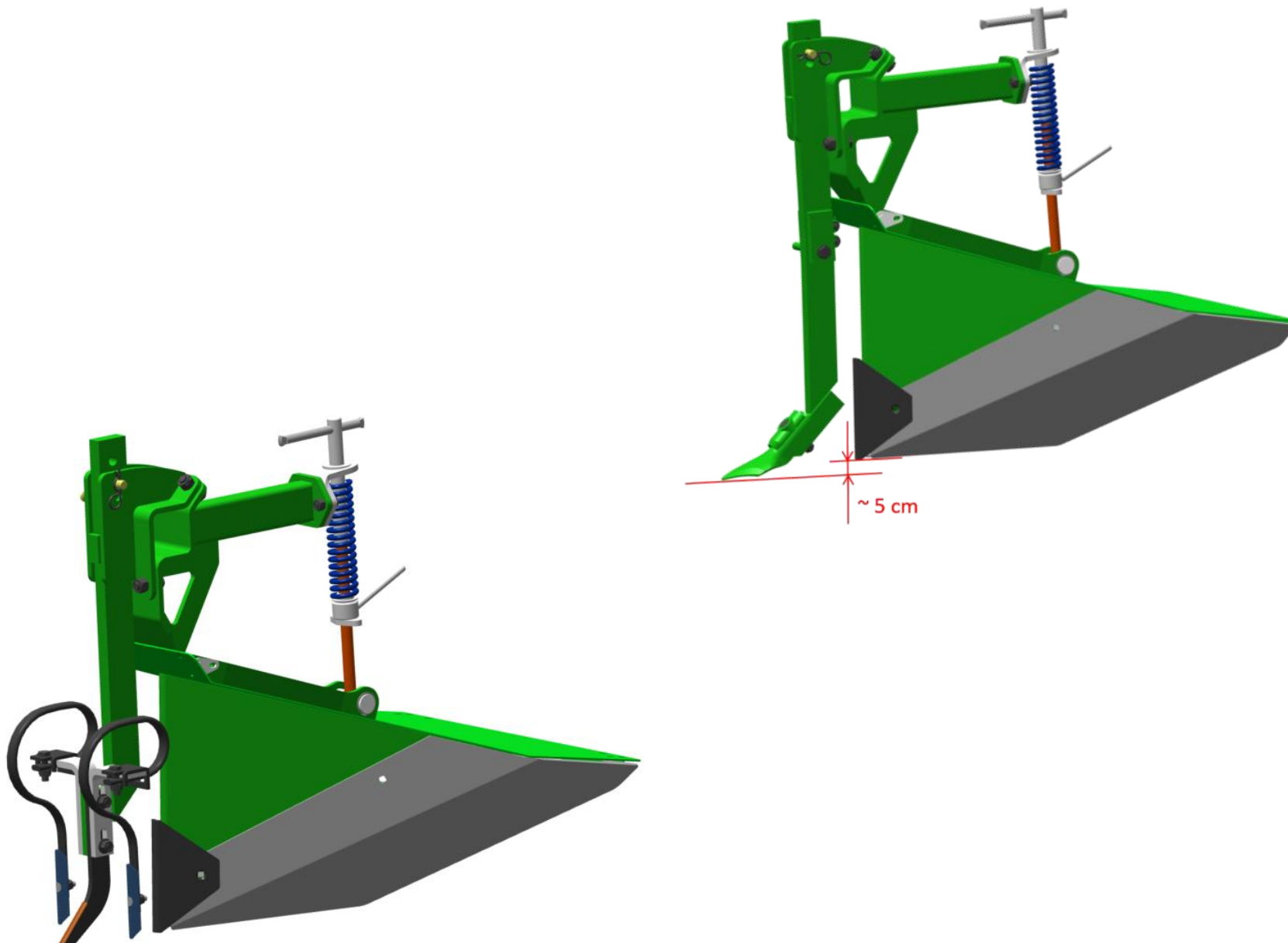
Pflanzenschutz für Möhren



Verschiedene Arten von Tieflockerern - Zinken



Einstellung der Zinken



Untergrundlockerer auf dem Ridger



Wenn ein Tiefenlockerer auf ein Hindernis stößt, bricht der Tragarm des Hakenzugs ab. Der Sicherheitsbolzen hat in diesem Fall keine Funktion.



Neues Design mit Sicherheitsbolzen, durch praktische Tests bestätigt

NR-440210-M

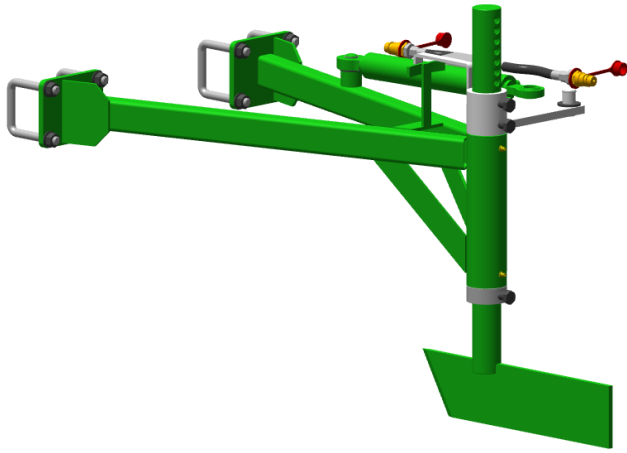


NR-440240-M

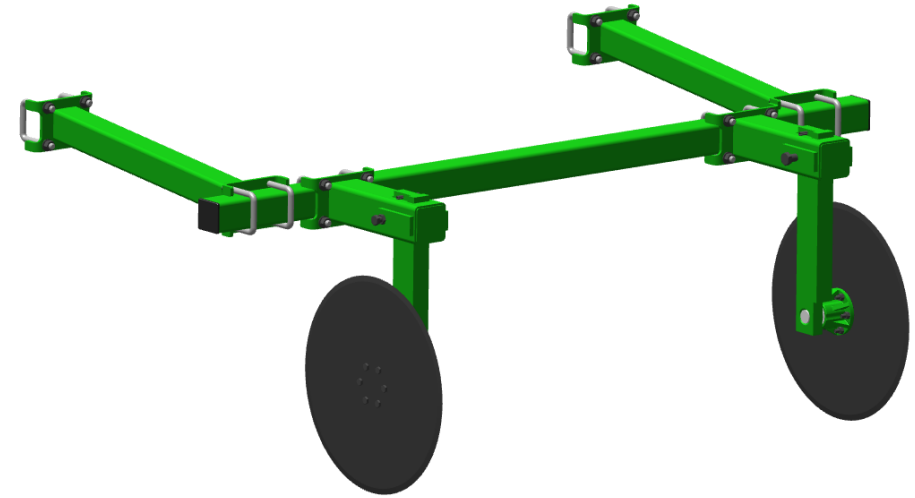


Zusätzliche Optionen für den Ridger

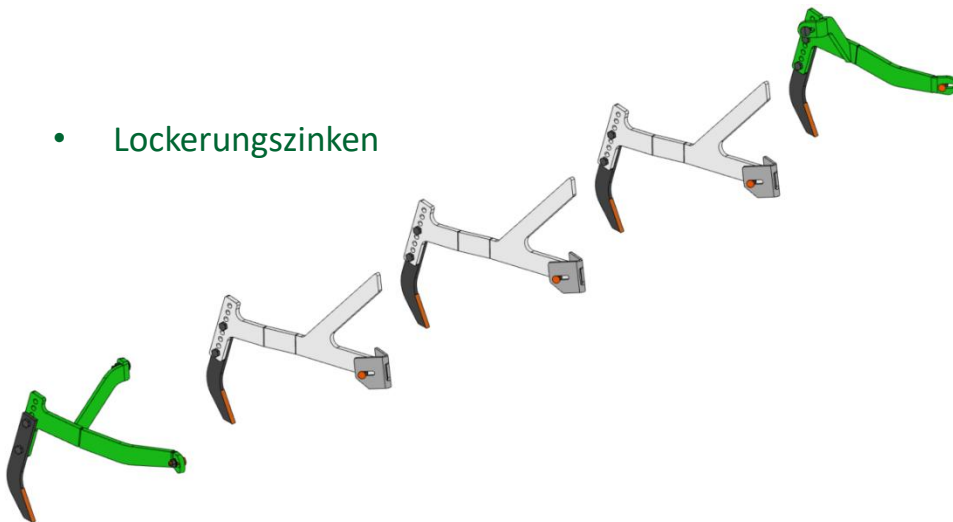
- Leitski



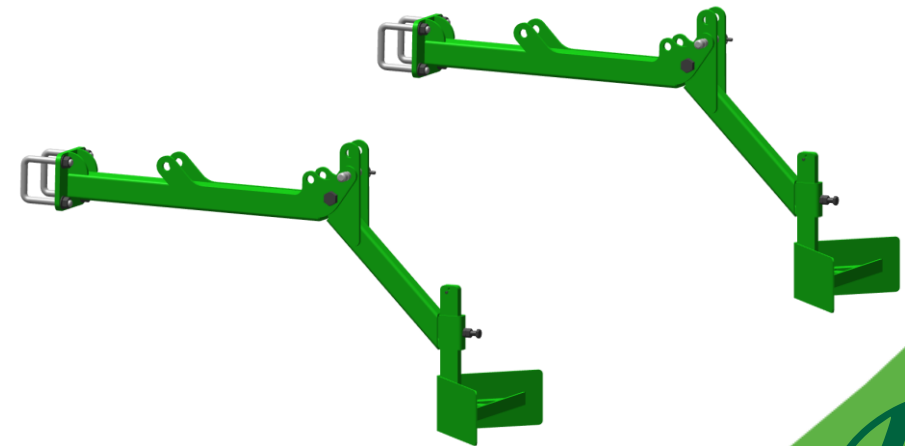
- Hangscheiben



- Lockerungszinken



- Fahrgassenräumer

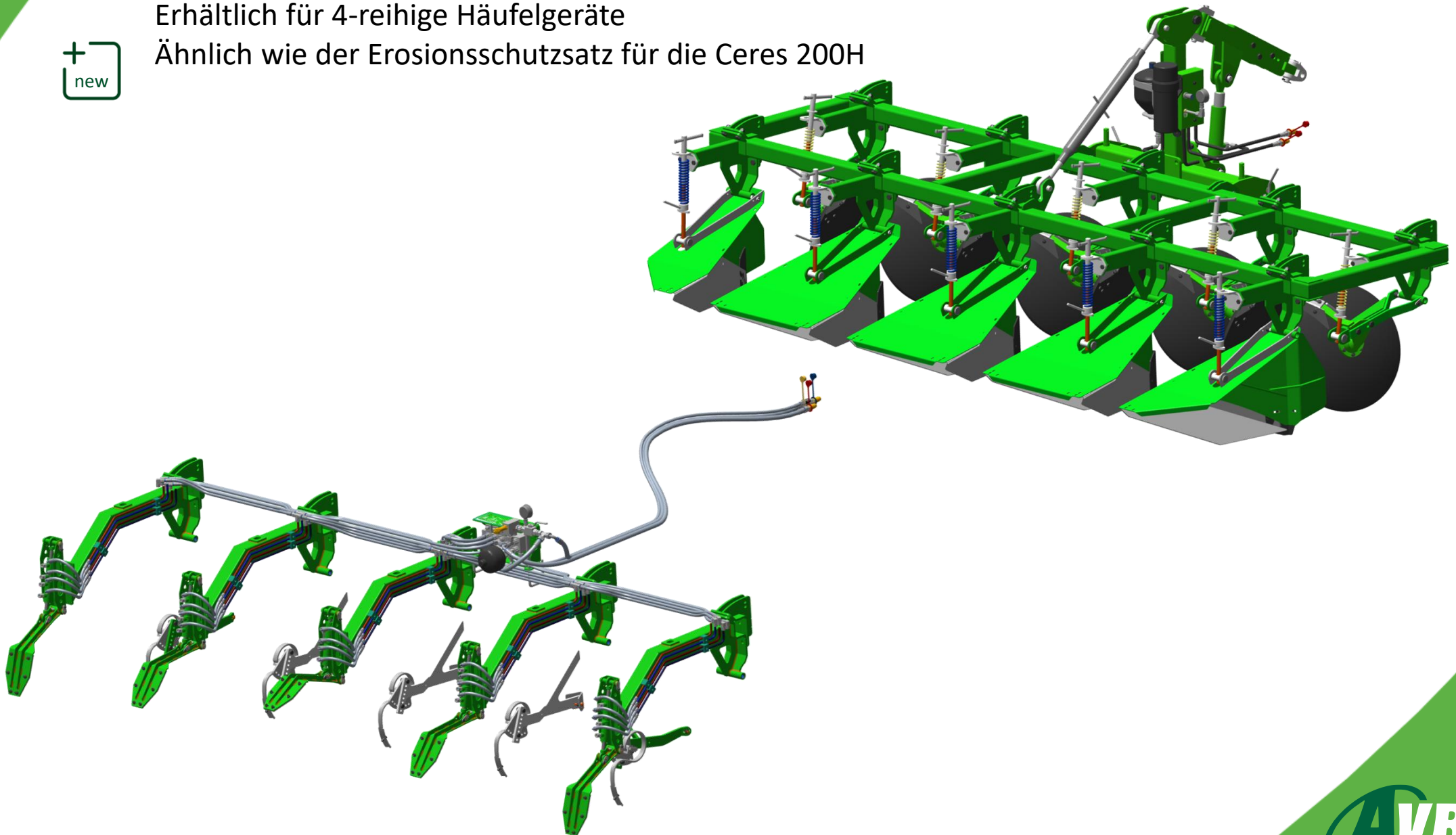


Anti-Erosions Kit

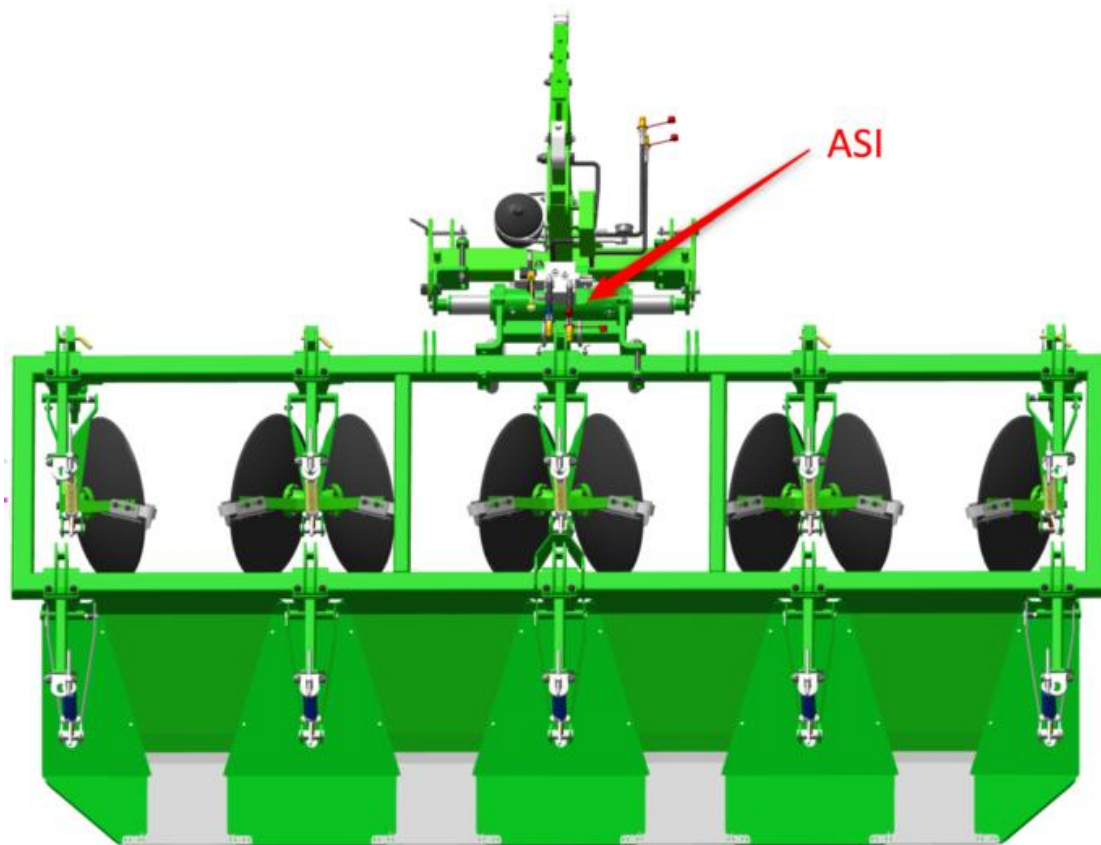
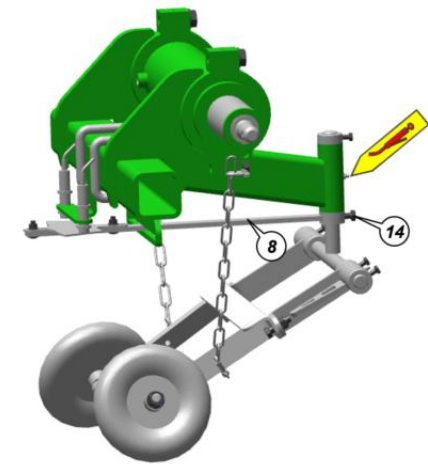
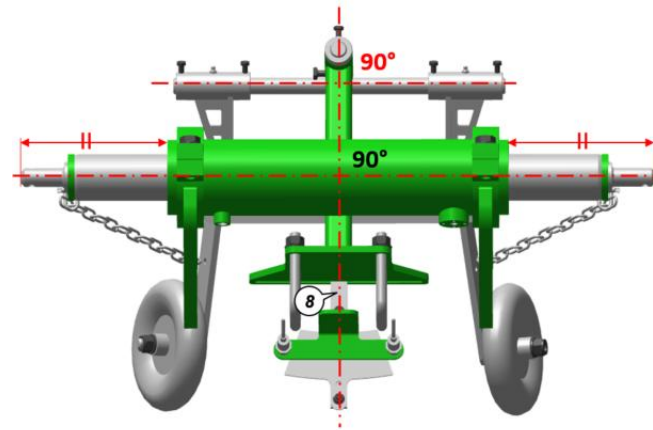
Neuer Erosionsschutzsatz für 4x Ridger (NR-430700)

Erhältlich für 4-reihige Häufelgeräte

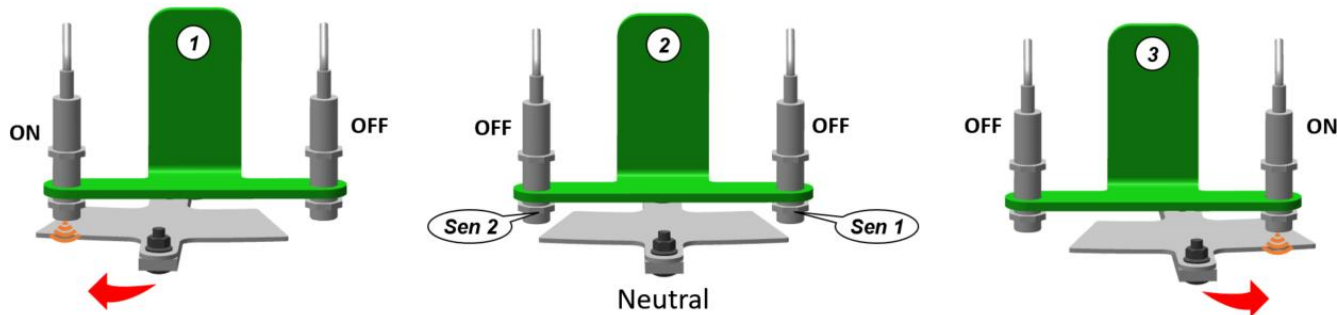
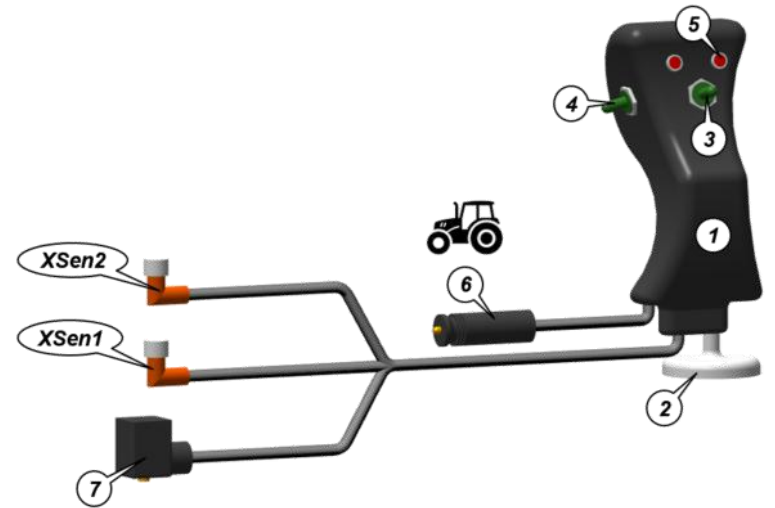
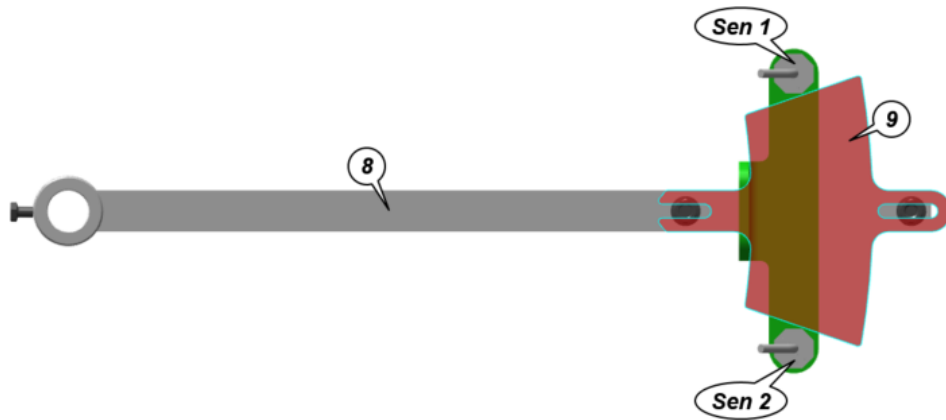
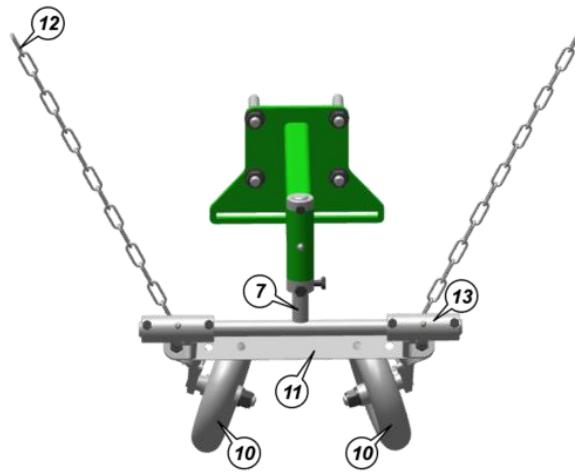
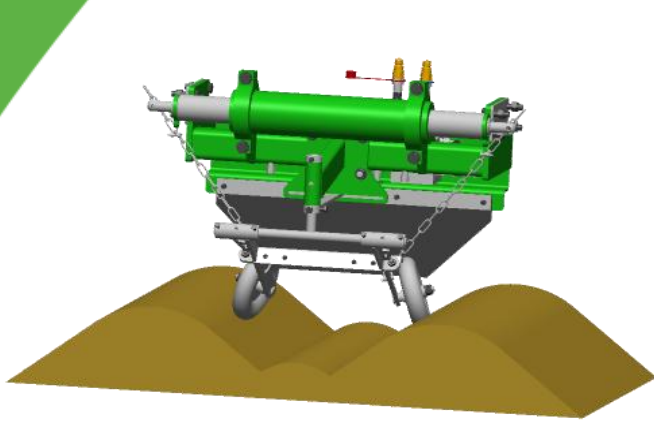
Ähnlich wie der Erosionsschutzsatz für die Ceres 200H



ASI – Seitenschiebe-Autolenkung



ASI – Seitenschiebe-Autolenkung



Lenkung



