

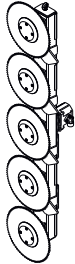

## Pruning bars SLA

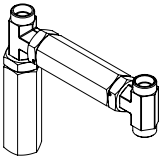
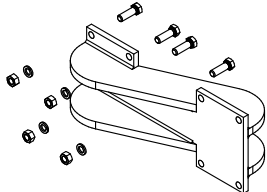
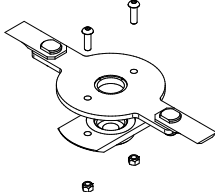
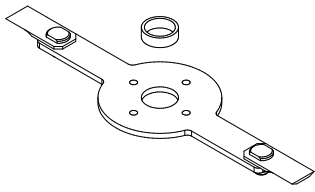
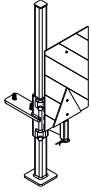
Pruning bars for mechanisation of pruning fruit or ornamental trees and hedges or for pruning streets in the forests. Pruning with saw blades driven by the rotating hydraulic motor. Without hydraulic hoses. Can be aggregated with SLx suspension.

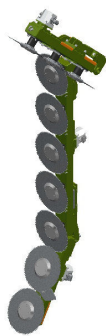
*Attention! It is necessary separate free-flow outlet or SLOOBTVENT to connect the equipment.*

pruning bars SLA - with saw blades d450, 80 teeth		order no.	
	SLA-2480R, right <i>(2 saw blades, working length 90 cm)</i>	SLA2480R	
	SLA-3480R, right <i>(3 saw blades, working length 135 cm)</i>	SLA3480R	
	SLA-4480R, right <i>(4 saw blades, working length 180 cm)</i>	SLA4480R	
	SLA-5480R, right <i>(5 saw blades, working length 225 cm)</i>	SLA5480R	
	SLA-2480L, left <i>(2 saw blades, working length 90 cm)</i>	SLA2480L	
	SLA-3480L, left <i>(3 saw blades, working length 135 cm)</i>	SLA3480L	
	SLA-4480L, left <i>(4 saw blades, working length 180 cm)</i>	SLA4480L	
	SLA-5480L, left <i>(5 saw blades, working length 225 cm)</i>	SLA5480L	

pruning bars SLA - with saw blades d450, 56 teeth		order no.	
	SLA-2456R, right <i>(2 saw blades, working length 90 cm)</i>	SLA2456R	
	SLA-3456R, right <i>(3 saw blades, working length 135 cm)</i>	SLA3456R	
	SLA-4456R, right <i>(4 saw blades, working length 180 cm)</i>	SLA4456R	
	SLA-5456R, right <i>(5 saw blades, working length 225 cm)</i>	SLA5456R	
	SLA-2456L, left <i>(2 saw blades, working length 90 cm)</i>	SLA2456L	
	SLA-3456L, left <i>(3 saw blades, working length 135 cm)</i>	SLA3456L	
	SLA-4456L, left <i>(4 saw blades, working length 180 cm)</i>	SLA4456L	
	SLA-5456L, left <i>(5 saw blades, working length 225 cm)</i>	SLA5456L	

pruning bars SLA - with saw blades d600, 56 teeth		order no.	
	SLA-3656R, right <i>(3 saw blades, working length 180 cm)</i>	SLA3656R	
	SLA-4656R, right <i>(4 saw blades, working length 240 cm)</i>	SLA4656R	
	SLA-5656R, right <i>(5 saw blades, working length 300 cm, cannot be mounted on suspension SL1)</i>	SLA5656R	
	SLA-3656L, left <i>(3 saw blades, working length 180 cm)</i>	SLA3656L	
	SLA-4656L, left <i>(4 saw blades, working length 240 cm)</i>	SLA4656L	
	SLA-5656L, left <i>(5 saw blades, working length 300 cm, cannot be mounted on suspension SL1)</i>	SLA5656L	

supplements and accessories		order no.	
	set of bypass valves <i>(it is necessary when connecting the bar to the double-acting hydraulic circuit, it is necessary to ensure oil leakage from the hydraulic motor, e.g. with SL4NHADxx)</i>	SLOOBTVENT	
	bar advance spacer, displacement 35 cm	CS530.201000	
	set of trimming knives for pruning bars SLA-x4xx (including modified flange)	CS510.910MS1	
	set of trimming knives for pruning bars SLA-x4xx	CS520.910001	
	SLA pruning bar support	CS510.401060	



## Pruning bars SLP

Pruning bars for mechanisation of pruning fruit or ornamental trees and hedges, pruning with saw blades driven by the rotating hydraulic motor. Without hydraulic hoses. Can be aggregated with SLx suspension.

**Attention! It is necessary separate free-flow outlet or SLOOBTVENT to connect the equipment.**

pruning bars SLP			order no.
	SLP-2480H, upper <i>(2 saw blades, d450, 80 teeth, working length 90 cm)</i>	right	<b>SLP2480RH</b>
		left	<b>SLP2480LH</b>
	SLP-3480H, upper <i>(3 saw blades, d450, 80 teeth, working length 135 cm)</i>	right	<b>SLP3480RH</b>
		left	<b>SLP3480LH</b>
	SLP-4480S, vertical <i>(4 saw blades, d450, 80 teeth, working length 180 cm)</i>	right	<b>SLP4480RS</b>
		left	<b>SLP4480LS</b>
	SLP-5480S, vertical <i>(5 saw blades, d450, 80 teeth, working length 225 cm)</i>	right	<b>SLP5480RS</b>
		left	<b>SLP5480LS</b>
	SLP-2480D, lower <i>(2 saw blades, d450, 80 teeth, working length 90 cm)</i>	right	<b>SLP2480RD</b>
		left	<b>SLP2480LD</b>
	SLP-3480D, lower <i>(3 saw blades, d450, 80 teeth, working length 135 cm)</i>	right	<b>SLP3480RD</b>
		left	<b>SLP3480LD</b>

supplements and accessories			order no.
	connecting part, upper (0°-90°) <i>(with mechanical tilting)</i>	right	<b>SLPNAKLHMR</b>
		left	<b>SLPNAKLHML</b>
	connecting part, upper (0°-90°) <i>(with hydraulic tilting)</i>	right	<b>SLPNAKLHHR</b>
		left	<b>SLPNAKLHHL</b>
	connecting part, lower (0°-30°) <i>(with mechanical tilting)</i>		<b>SLPNAKLDM</b>