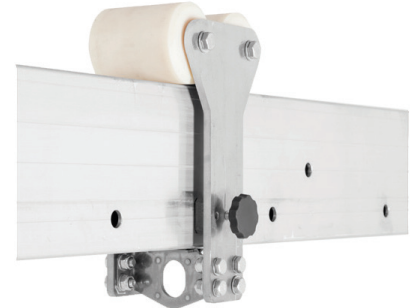


External Trolley

ref. ASB500-200

Made of aluminium alloy, stainless steel and polyamide parts. Position locking using knob. External trolley can be used for lifting loads only.

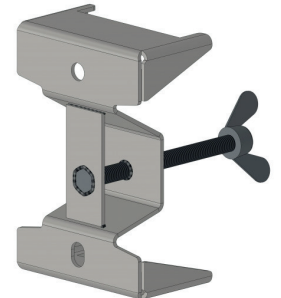


A Total Beam Length mm	C Working Span mm	C1 Bottom Span mm	Beam Weight kg	Support (one side): 38.2 kg WLL (kg)	B1 Support (one side): 50.2 kg WLL (kg)	Support (one side): 72.8 kg WLL (kg)
2000	770	1496	26.7	3500	3000	3000
3000	1770	2496	40.1	3500	3000	3000
4000	2770	3496	53.4	3000	3000	3000
5000	3770	4496	66.5	2500	2500	2500
6000	4770	5496	80.1	2000	2000	2000
7000	5770	6496	93.5	1500	1500	1500
Support Weight (kg)				38.2	50.2	71.8
"B" - Support height (min... max) [mm]				1594 - 2194	2207 - 3607	3230 - 5430
"B1" - Under roller height (min... max) [mm]				34 - 634	141 - 1541	164 - 2364
"D" - Legs spacing [mm]				1115	1928	2834
"E" - Support height increment [mm]				200		

Winch Bracket

ref. ASB500-190

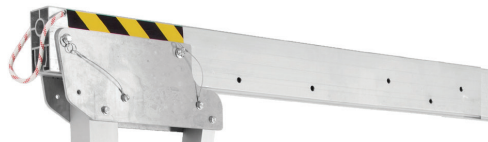
Made of galvanized steel. Equipped with wing-nut for fast installation. Provides RUP50x-T lifting devices installation to the vertical part of the support. One piece is needed for one support.



Beam

ref. ASBxxx-001 (where ,xxx' - beam length in cm]

Made of aluminium alloy with inside rail (for internal trolley). Can be used with external and internal trolleys. Available beam length: 2 / 3 / 4 / 5 / 6 / 7m. Beam length and weight Technical Data Table.



Wheel Support

ref. ASB500-300

Made of galvanized and powder painted steel. Provides device levelling on uneven ground and stabilization during operation. Equipped with locking bolts with wings nuts. Complete ASB device must be equipped with four wheel supports. Wheel support are required when using pneumatic wheels.

Support

A1 - ref. ASB500-450
B1 - ref. ASB500-100
C1 - ref. ASB500-500

Made of aluminium alloy. Various height options. 200mm height adjustment. Foldable construction. Two the same supports are needed for one beam. Equipped with three bolts with cotter pin. Available support types: A1 / B1 / C1

