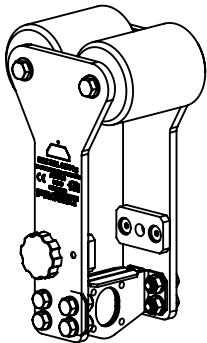


ASB/LSB ACCESSORIES

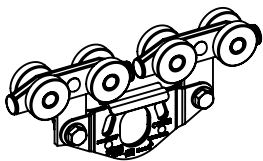


EXTERNAL TROLLEY

ref. **ASB500-200**

Made of aluminium alloy, stainless steel and polyamide parts. Position can be locked along the beam using knob.

External trolley can be used **for lifting loads only**.



INTERNAL TROLLEY

ref. **ASB500-250**

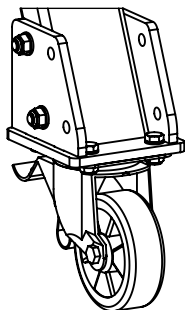
Made of galvanized and stainless steel. Space saving. Attachment point only 55mm under the beam. Position locking using bolts with cotter pin.

Internal trolley can be used **for personal protection purposes only**.

One trolley can be use for one person.

ASB - Max 5 trolleys on one ASB beam.

LSB - Max 3 trolleys on one LSB beam.



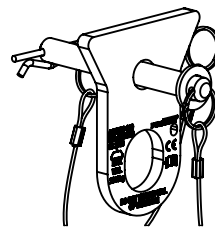
WHEELS SET (4 pcs)

Support can be equipped with three types of swivel wheels with brake depending on the site of use:

- **W1, ref. ASB100-010** - \varnothing 160mm galvanized steel with solid rubber tyre - for general use (standard).
- **W2, ref. ASB100-020** - \varnothing 200mm galvanized steel with solid rubber tyre - for 'all-terrain'.
- **W3, ref. ASB100-030** - \varnothing 160mm aluminium with non-marking solid rubber tyre (polyurethan) - for cleanroom / manufacturing hall.
- **W4, ref. ASB100-040** - \varnothing 200mm cast iron with non-marking solid rubber tyre (polyurethan) - for cleanroom / manufacturing hall.
- **W5, ref. ASB100-050** - \varnothing 200mm aluminium with non-marking solid rubber tyre (polyurethan) - for cleanroom / manufacturing hall.
- **W6, ref. ASB100-060** - \varnothing 250mm cast iron with non-marking solid rubber tyre (polyurethan) - for cleanroom / manufacturing hall. Position lock 4 x 90°.
- **W7, ref. ASB100-060** - \varnothing 250mm TANDEM (double) cast iron with non-marking solid rubber tyre (polyurethan) - for cleanroom / manufacturing hall. Position lock 4 x 90°.
- **W8, ref. ASB100-060** - \varnothing 460mm TANDEM (double) pneumatic OFFROAD tyre. Position lock 4 x 90°.

Complete ASB device must be equipped with four the same wheels. Available types of wheels: **W1 / W2 / W3 / W4 / W5 / W6 / W7 / W8**. It is recommended to use additionally Wheel Support set.

FOR W6 / W7 / W8 HSB000-A10-100 CONNECTOR is needed!

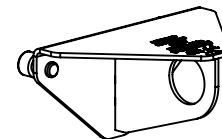


HITCH FOR RAISING THE SUPPORT

ref. **ASB500-360**

Made of aluminium alloy/galvanized steel. Used during raising and lowering the device support. Chain hoist is attached to the hitch ear.

MUST BE USED with B1 / C1 / F1 / G1 support.



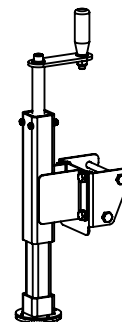
CHAIN HOIST GRIP

ref. **ASB500-140**

Made of stainless steel. Provides safety rising and lowering the vertical part of the support (adjustable upright) during device installation on the working site.

Chain hoist grip is installed on support's side plate.

One piece is needed for one support.



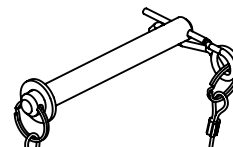
WHEEL SUPPORT

ref. **ASB500-300**

Made of galvanized and powder painted steel. Provides device leveling on uneven ground and stabilization during operation.

Equipped with locking bolts with wings nuts.

Complete ASB/LSB device should be equipped with four wheel supports.

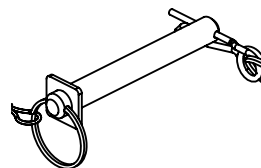


BOLT WITH COTTER PIN 16mm

ref. **ASB500-130**

Made of galvanized steel. Used for:

- locking vertical part of the support (one piece for one support),
- locking beam between support's front plates (two pieces for one support), **ASB (A1, B1) / LSB (E1, F1, G1)**
- locking internal trolley position along the beam (two pieces for one internal trolley),
- locking rope roller for beam on the beam's holes (two pieces for one rope roller for beam).

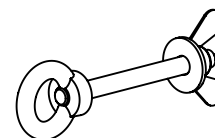


BOLT WITH COTTER PIN 17,5mm

ref. **ASB500-560**

Made of galvanized steel. Used for:

- locking beam between **ASB-C1** support's front plates (two pieces for one support).



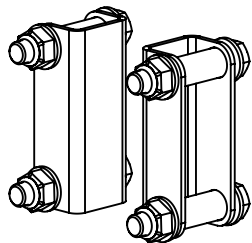
HITCH FOR LIFTING THE VERTICAL PART OF SUPPORT

ref. **ASB500-370**

Made of stainless steel. Used for easy beam height adjustment (vertical part of the support) with chain hoist.

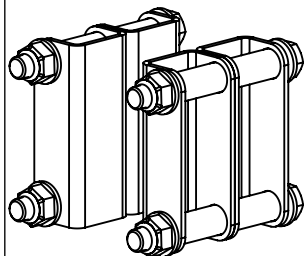
SHOULD BE USED with C1 / G1 support when chain hoist is used.

ASB/LSB ACCESSORIES



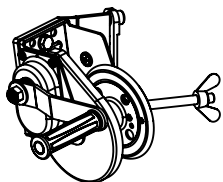
WHEEL SUPPORT DISTANCE EXTENDER 40mm ref. ASB500-813

Made of galvanized and powder painted steel. Provides additional 40mm distance between wheel and wheel support.
Recommended for W1 wheels (160mm diameter).



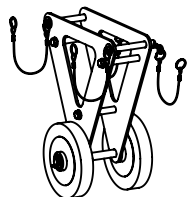
WHEEL SUPPORT DISTANCE EXTENDER 80mm ref. ASB500-814

Made of galvanized and powder painted steel. Provides additional 80mm distance between wheel and wheel support.
Recommended for W2 wheels (200mm diameter).



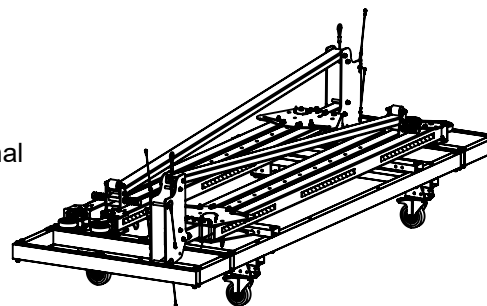
FRAME WINCH ref. ASB500-640

Made of galvanized, powder-painted steel. Equipped with 6-meter strap fits for all support (frame) of ASB / LSB. Used instead of chain hoist grip (ASB500-140) and hitch (ASB500-370) and chain hoist. Provides safety and fast raising and lowering the vertical part of the support (beam height regulation). Solid rubber wheels \varnothing 200mm.



BEAM TRANSPORTER ref. ASB500-600

Made of aluminium alloy/galvanized steel parts. Used for easy beam transportation on long distances. Solid rubber wheels \varnothing 200mm. Suits for ASB and LSB beams.



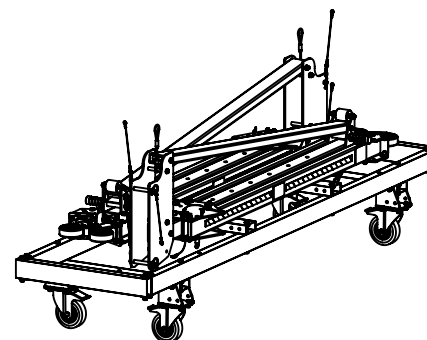
SUPPORTS TRANSPORTATION TROLLEY WIDE VERSION: 1.4m ref. HSB000-A09-0xx

Made of aluminium alloy profiles. Equipped with wheels for easy movement. Appropriate for door-to-door frames transportation / storage, etc.

HSB000-A09-010
[3.1m x 1.4m (max 4 pcs. B / F supports)]

HSB000-A09-060
[3.5m x 1.4m (max 2 pcs. C1 / G1 supports)]

HSB000-A09-070
[4.0m x 1.4m (max 2 pcs. C2 / G2 supports)]



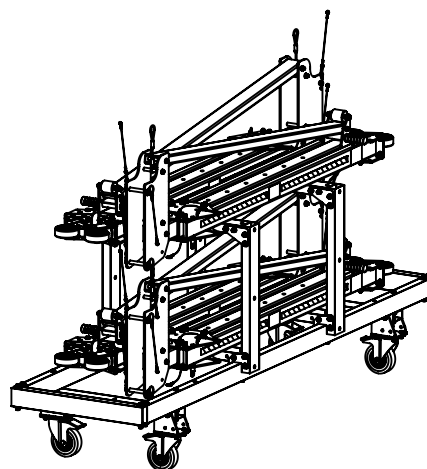
SUPPORTS TRANSPORTATION TROLLEY NARROW VERSION: 0.8m ref. HSB000-A09-1xx

Made of aluminium alloy profiles. Equipped with wheels for easy movement. Appropriate for door-to-door frames transportation / storage, etc.

HSB000-A09-110
[3.1m x 0.8m (max 2 pcs. B / F supports)]

HSB000-A09-160
[3.5m x 0.8m (max 1 pcs. C1 / G1 supports)]

HSB000-A09-170
[4.0m x 0.8m (max 1 pcs. C2 / G2 supports)]



SUPPORTS TRANSPORTATION TROLLEY NARROW VERSION: 0.9m ref. HSB000-A09-1xx +SECOND LEVEL (ref. HSB000-A09-180)

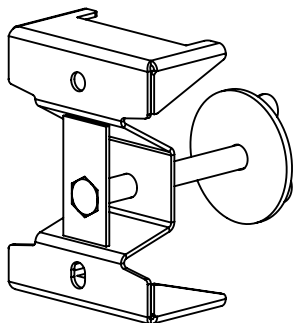
Made of aluminium alloy profiles. Equipped with wheels for easy movement and with second level for increase storage space. Appropriate for door-to-door frames transportation / storage, etc.

HSB000-A09-110 + 2 x HSB000-A09-180
[3.1m x 0.9m (max 4 pcs. B / F supports)]

HSB000-A09-160 + 2 x HSB000-A09-180
[3.5m x 0.9m (max 2 pcs. C1 / G1 supports)]

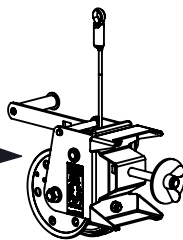
HSB000-A09-170 + 2 x HSB000-A09-180
[4.0m x 0.9m (max 2 pcs. C2 / G2 supports)]

ASB/LSB WINCH ACCESSORIES

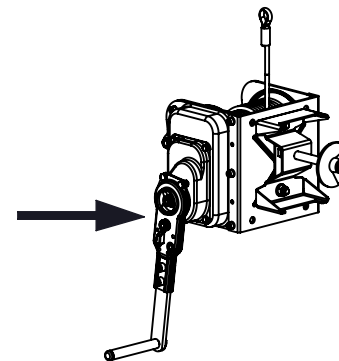


WINCH BRACKET (RUP50x-CT) ref. ASB500-190

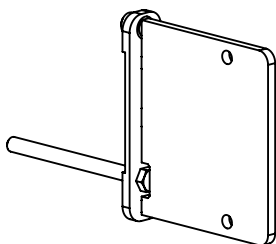
Made of galvanized steel. Equipped with wing-nut for fast installation. Provides RUP50x-CT lifting devices installation to the vertical part of the support.
Fits for all Supports types (A / B / C / E / F / G).



**BRAKE WINCH 500kg
25-meter rope
ref. RUP502-CT**
Made of galvanized and powder-painted steel. Mounted on vertical part of all supports (frames) types.

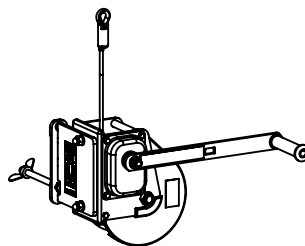


**BRAKE WINCH 1000kg
50-meter rope
ref. RUP503-CT**
Made of galvanized and powder-painted steel. Mounted on vertical part of all supports (frames) types.

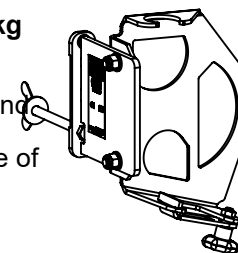


WINCH BRACKET (RUP502-DT) ref. ASB500-610

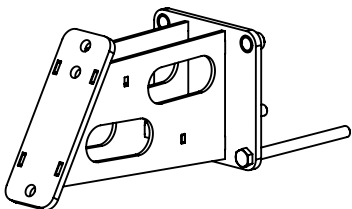
Made of galvanized steel. Equipped with wing-nut for fast installation. Provides RUP502-DT lifting device installation to the support side plate.
Fits to A / B / E / F Supports.



**BRAKE WINCH 500kg
25-meter rope
ref. RUP502-DT**
Made of galvanized and powder-painted steel. Mounted on side plate of small and medium support (frame).

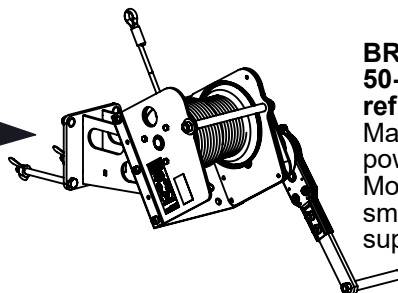


**CRW200 BRACKET
ref. ASB500-570**
Made of galvanized and powder-painted steel. Mounted on side plate of support (frame).

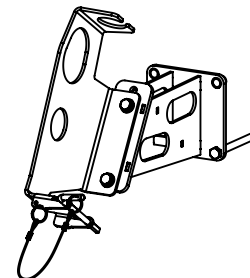


WINCH BRACKET (RUP503-DT) ref. ASB500-190

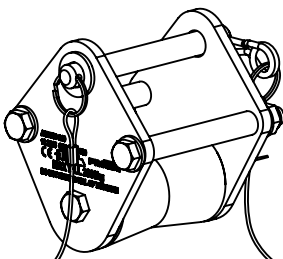
Made of galvanized steel. Equipped with wing-nuts for fast installation. Provides RUP503-DT lifting device installation to the support side plate.
Fits to A / B / E / F Supports.



**BRAKE WINCH 1000kg
50-meter rope
ref. RUP503-DT**
Made of galvanized and powder-painted steel. Mounted on side plate of small and medium support (frame).

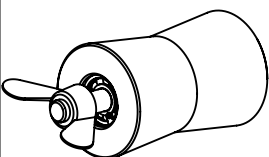


**CRW300 BRACKET
ref. ASB500-580**
Made of galvanized and powder-painted steel. Mounted on side plate of support (frame).



ROPE ROLLER FOR BEAM ref. ASB500-240

Made of reinforced aluminium alloy, stainless steel and polyamide parts. Provides working rope guidance when RUP 50x-CT/DT lifting device is used. Installed to the beam using bolts with cotter pin. Used also with CRW devices.



ROPE ROLLER FOR SUPPORT ref: ASB500-180

Made of polyamide and galvanized steel. Provides working rope guidance when RUP 50x-CT/DT lifting device is used. Installed to the support using bolt with wing-nut. Installed between support front plates. Used also with CRW devices.

ASB MARKING

BEAM IDENTITY LABEL

PROTEKT
STANISŁAWA 9, 50-400 ŁÓDŹ
TEL: +48 42 680 20 01, FAX: +48 42 680 20 02

BEAM
ASB300
 MAX WLL OF THE BEAM:
3000 kg
 ref.: ASB300-001

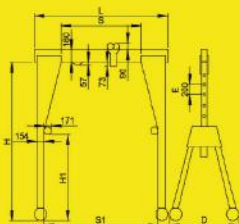
CE
 SERIAL NUMBER:
00000000
 DATE OF MANUFACTURE:
01.2013

CONTENT OF IDENTITY LABEL

- Device type.
- Reference number.
- Serial number.
- Month and year of manufacture.
- CE marking.
- Caution: Read the manual.
- Marking of the manufacturer or distributor.

WLL TABLE PLATE

ASB - TECHNICAL DATA TABLE											
"L" - BEAM LENGTH (mm)	BEAM WEIGHT (kg)	"B" - WORKING SPAN (mm)	"H" - BOTTOM SPAN (mm)	A1 SUPPORT		B1 SUPPORT		C1 SUPPORT		C2 SUPPORT	
				WLL (T)	GANTRY WEIGHT (kg)	WLL (T)	GANTRY WEIGHT (kg)	WLL (T)	GANTRY WEIGHT (kg)	WLL (T)	GANTRY WEIGHT (kg)
2000	25,7	770	1456	3	122	3	148	3	204	1	242
3000	40,1	1770	2456	3	155	3	161	3	216	1	255
4000	53,4	2770	3456	3	149	3	174	3	231	1	269
5000	65,5	3770	4456	2,5	162	2,5	186	2,5	244	1	282
6000	80,1	4770	5456	2	175	2	201	2	258	1	295
7000	93,5	5770	6456	1,5	189	1,5	214	1,5	271	1	309
SUPPORT WEIGHT (kg)				38,2		50,2		72,8		98,4	
"H" - SUPPORT HEIGHT (MM)				1594...2194		2207...3607		3230...5430		4230...6430	
"H1" - UNDER ROLLER HEIGHT (MM)				34...634		141...1541		164...2364		164...2364	
"D" - LEG SPACING (MM)				1115		1928		2834		2834	
"E" - HEIGHT INCREMENT (MM)				200		200		200		200	



**CAUTION !
DO NOT MOVE
GANTRY UNDER LOAD !**

GANTRY CE ID LABEL (BOTH SIDES)

FRAME SERIAL NUMBER:
00000000

ASB700-C1-W1

Max. 5x

CE
1437
DATE OF MANUFACTURE:
10.2018

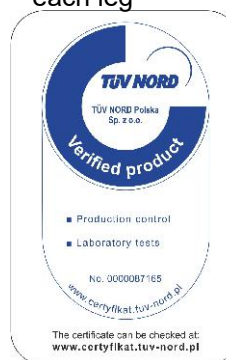
The same serial numbers as in "Beam" and "Frame" ID LABEL

NEXT INSPECTION LABEL

Month and year of the manufacturer's next inspection.
Don't use the device after this date.
Attention: Before the first use mark the date of inspection (date of first use + 12 months, e.g. first use 01.2013 - mark inspection 01.2014).
"Next inspection label" placed on Frame Identity Label.



TUV CERTIFICATE
NO.: 0000087165
each leg



WHEEL LOCK
STICKER
each leg
Safety Warning



Brakes must be Locked
before lifting Load

FRAME IDENTITY LABEL

PROTEKT
STANISŁAWA 9, 50-400 ŁÓDŹ
TEL: +48 42 680 20 01, FAX: +48 42 680 20 02

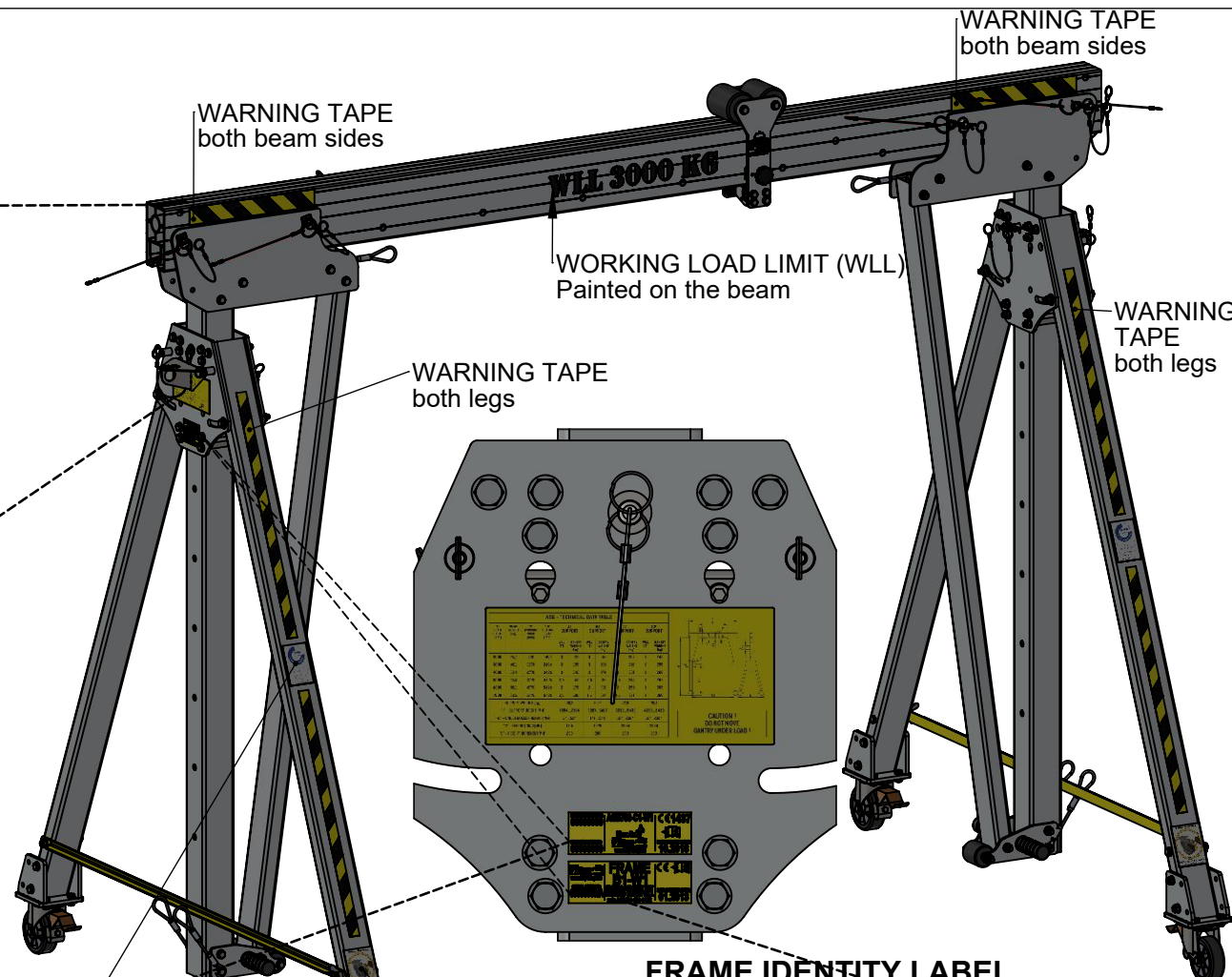
FRAME
B1-W1
 FRAME LOAD MUST NOT
 EXCEED BEAM WLL
 ref.: ASB500-100-1-W1

SERIAL NUMBER:
00000000/A
 DATE OF MANUFACTURE:
01.2013

PROTEKT
STANISŁAWA 9, 50-400 ŁÓDŹ
TEL: +48 42 680 20 01, FAX: +48 42 680 20 02

FRAME
B1-W1
 FRAME LOAD MUST NOT
 EXCEED BEAM WLL
 ref.: ASB500-100-1-W1

SERIAL NUMBER:
00000000/B
 DATE OF MANUFACTURE:
01.2013



WARNING TAPE
both beam sides

WARNING TAPE
both beam sides

WORKING LOAD LIMIT (WLL)
Painted on the beam

WARNING TAPE
both legs

WARNING
TAPE
both legs

FRAME IDENTITY LABEL

PROTEKT
STANISŁAWA 9, 50-400 ŁÓDŹ
TEL: +48 42 680 20 01, FAX: +48 42 680 20 02

FRAME
B1-W1
 FRAME LOAD MUST NOT
 EXCEED BEAM WLL
 ref.: ASB500-100-1-W1

SERIAL NUMBER:
00000000/A
 DATE OF MANUFACTURE:
01.2013

PROTEKT
STANISŁAWA 9, 50-400 ŁÓDŹ
TEL: +48 42 680 20 01, FAX: +48 42 680 20 02

FRAME
B1-W1
 FRAME LOAD MUST NOT
 EXCEED BEAM WLL
 ref.: ASB500-100-1-W1

SERIAL NUMBER:
00000000/B
 DATE OF MANUFACTURE:
01.2013

LSB MARKING

BEAM IDENTITY LABEL

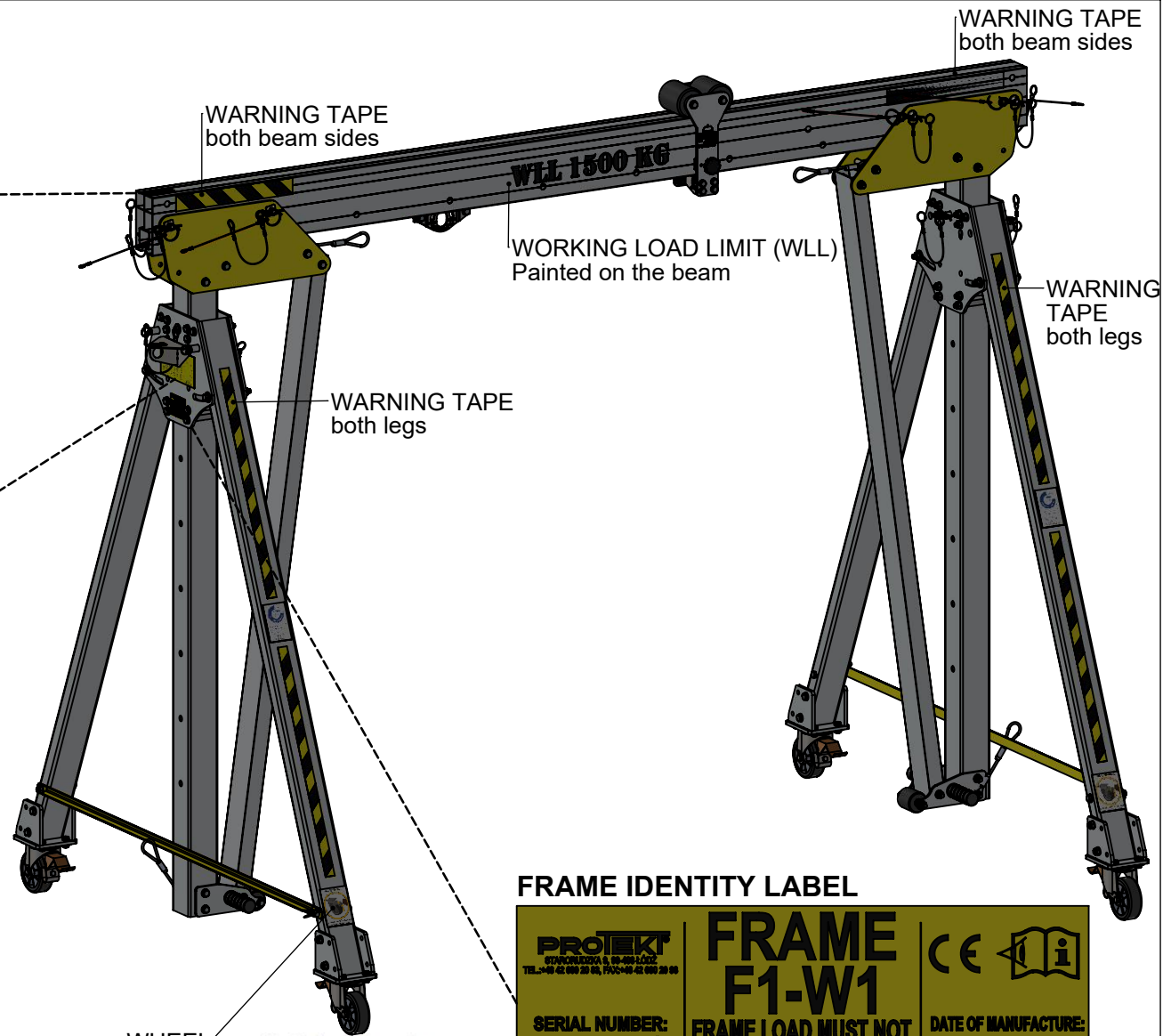


CONTENT OF IDENTITY LABEL

- a) Device type.
- b) Reference number.
- c) Serial number.
- d) Month and year of manufacture.
- e) CE marking.
- f) Caution: Read the manual.
- g) Marking of the manufacturer or distributor.

WLL TABLE PLATE

LSB - TECHNICAL DATA TABLE									
"L" - BEAM LENGTH (mm)	BEAM WEIGHT (kg)	"S" - WORKING SPAN (mm)	"S1" - BOTTOM SPAN (mm)	E1 SUPPORT	F1 SUPPORT	G1 SUPPORT	G2 SUPPORT		
				WLL (T)	GANTRY WEIGHT (kg)	WLL (T)	GANTRY WEIGHT (kg)	WLL (T)	GANTRY WEIGHT (kg)
2000	13.2	1490	770	2	122	1.75	148	1.75	204
3000	10.7	2495	1770	1.5	135	1.5	161	1.5	255
4000	26.3	3490	2770	1.25	149	1.25	174	1.25	269
5000	32.8	4490	3770	1	162	1	198	1	282
6000	30.4	5495	4770	0.75	175	0.75	201	0.75	295
7000	46	6490	5770	0.5	189	0.5	214	0.5	309
SUPPORT WEIGHT (kg)				34	45	52	62	58.8	
"H" - SUPPORT HEIGHT (MM)				1594 - 2194	2207 - 3607	3230 - 5430	4230 - 6430		
"H1" - UNDER ROLLER HEIGHT (MM)				34 - 634	141 - 1541	164 - 2364	154 - 2364		
"D" - LEG SPACING (MM)				1115	1928	2634	2634		
"E" - HEIGHT INCREMENT (MM)				200	200	200	200		



GANTRY CE ID LABEL (BOTH SIDES)



The same serial numbers as in "Beam" and "Frame" ID LABEL

NEXT INSPECTION LABEL

Month and year of the manufacturer's next inspection.
Don't use the device after this date.

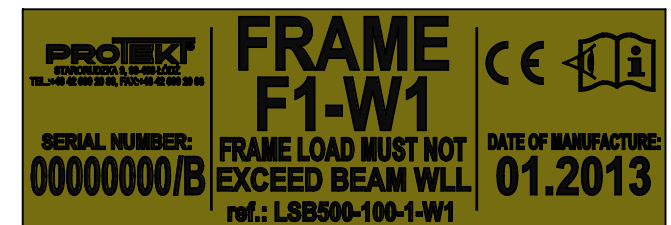
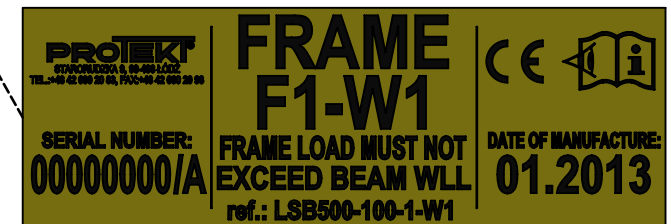
Attention: Before the first use mark the date of inspection (date of first use + 12 months, e.g. first use 01.2013 - mark inspection 01.2014).

"Next inspection label" placed on Frame Identity Label.



**Brakes must be Locked
before lifting Load**

FRAME IDENTITY LABEL



FRAME IDENTITY LABEL