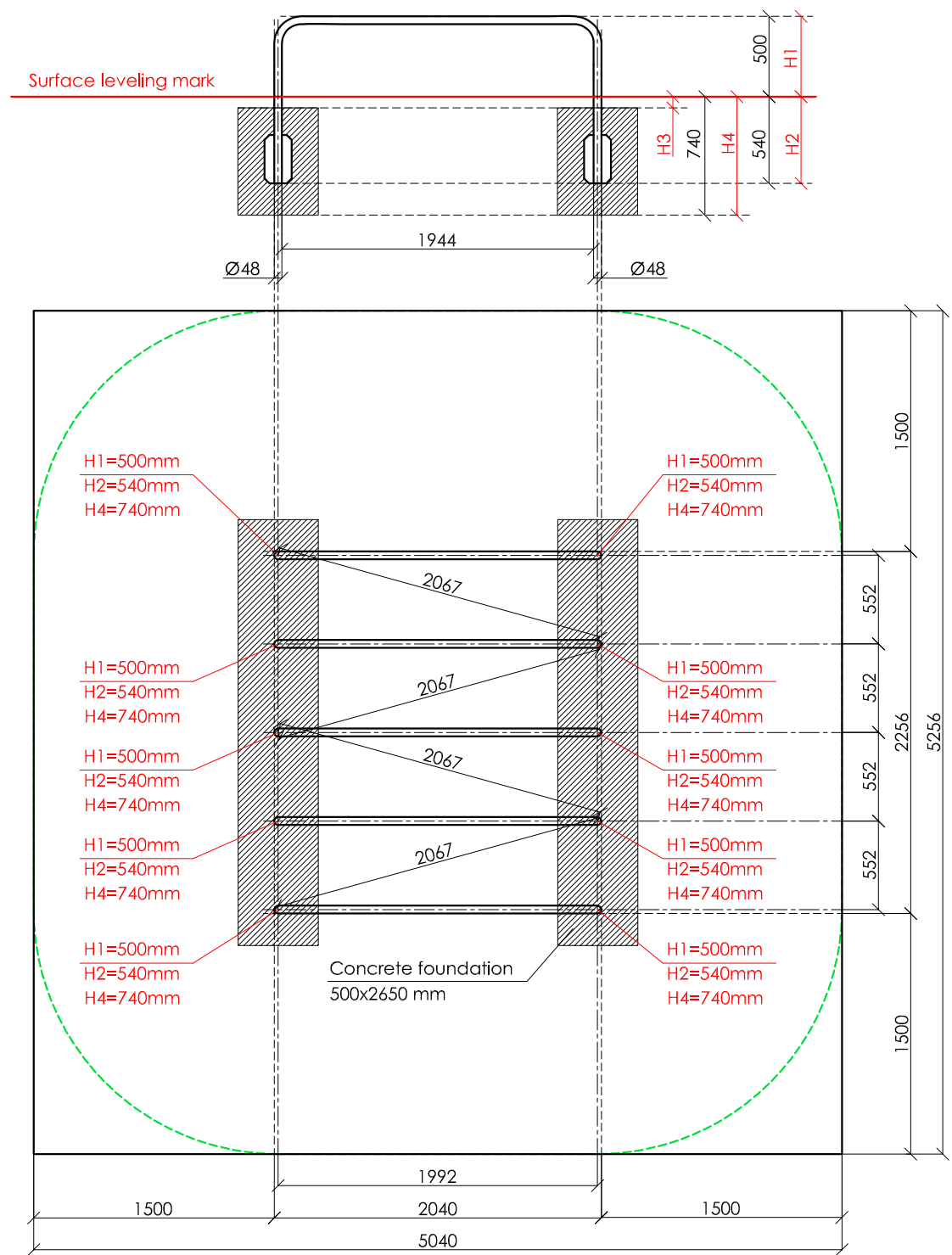
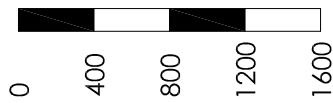


SCALE 1:40



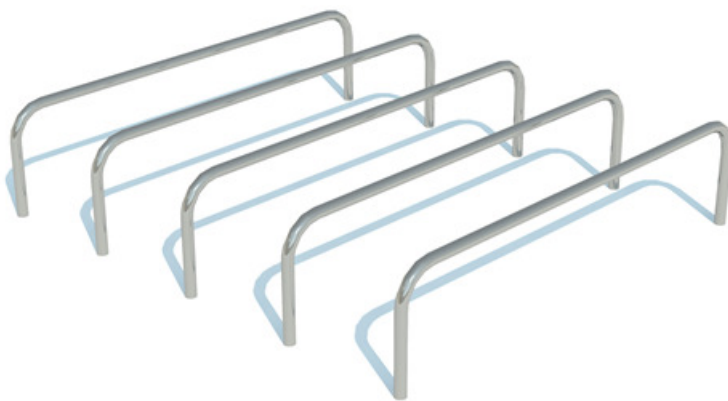
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OC-006

Kenguru speed hurdles

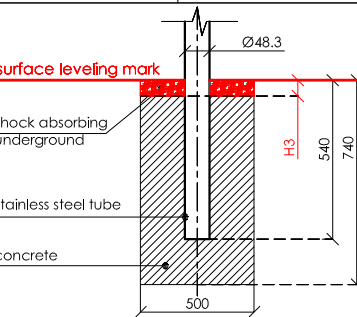
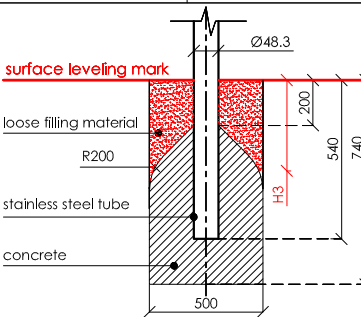


The construction consists of five curved bars that are placed parallel. The distance between the inside surface of the bars is 500 mm. Bars are symmetrically curved at the angle of 90 degrees and create the construction at the height of 500 from the foundations.

Installation instructions:

- Choose a suitable underground for the unit (see page 2, table 2)!
- Prepare the construction pit with a drilling machine or other devices.
- Before pouring the concrete all structures elements must be leveled and fixed.
- Ready-made C25 concrete should be used.
- Approximately 0,15m³ concrete is needed for each spot foundation.
- Under the structures we recommend to install absorbing rubber cover.

The size of the hole for the foundation is depending on the consistency of the ground. The dimensions mentioned above are applicable for normal conditions with firm ground. If the ground is extremely soft, a much bigger foundation is needed. Use only appropriate material and follow the installation instructions closely!!!

Foundation plan and area of movement of the OC-006 Kenguru speed hurdles				Technical information				
Foundation when using Shock absorbing underground (synthetic – rubber granulates)		Beveling of foundation when using loose filling material		width:		2040 mm		
				height:		500 mm		
				length:		2256 mm		
				largest part:		2040 mm		
H3		Drop height		weight:		70 kg / 14.0 kg		
40 mm	> 1.2.....1.4 m	20 cm	< 1.0 m	floor space required		5256 x 5240 mm		
50 mm	> 1.5.....1.7 m	30 cm	< 2.0 m	pipe measurements:		diameter:	wall thickness:	
60 mm	> 1.8.....2.0 m	40 cm	< 3.0 m			48.3 mm	3.0 mm	
70 mm	> 2.1.....2.5 m							
				metal parts:			stainless steel AISI 304, brushed surface	
				max. free fall height:		< 500 mm	possible underground see DIN 79000:2012-05 Tab.2 or installation instructions	
				user height:		> 140 cm		
				maximum user weight:		130 kg		