

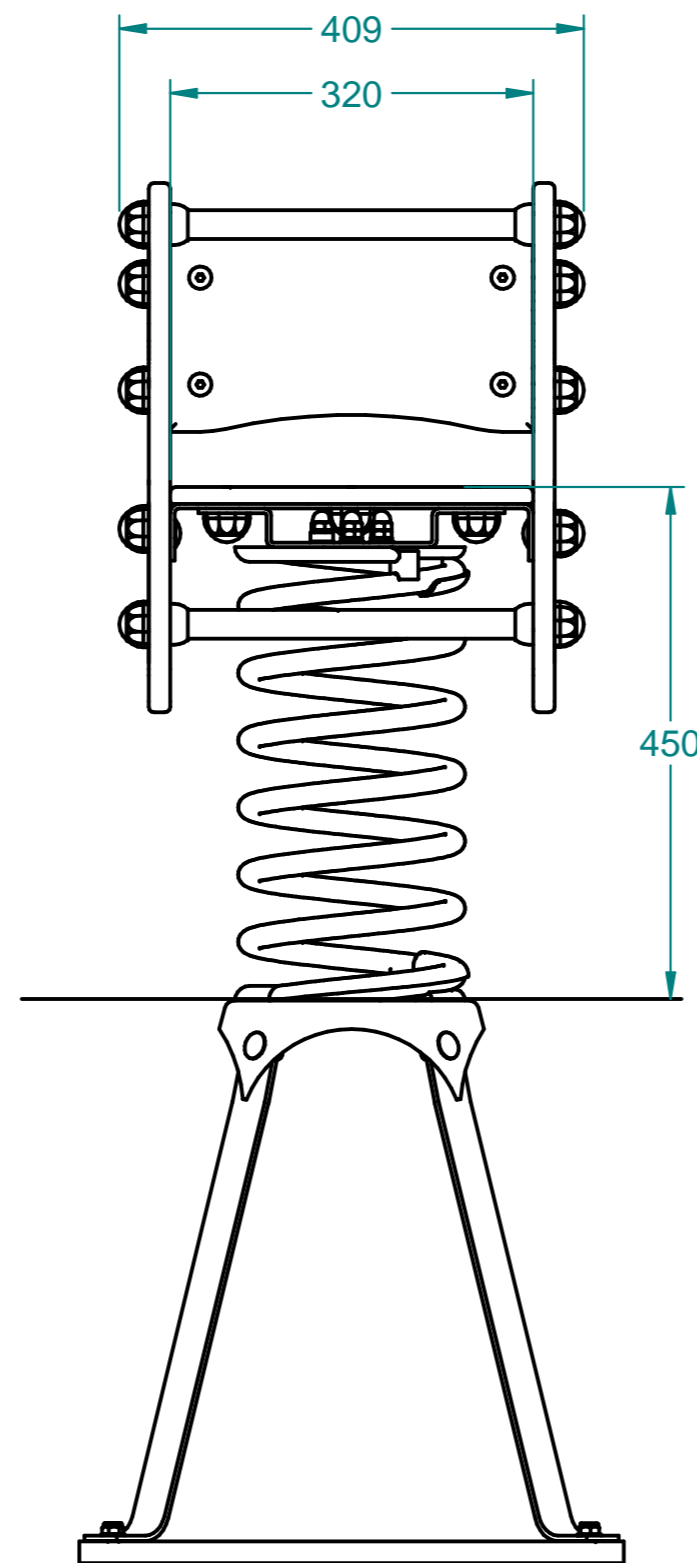
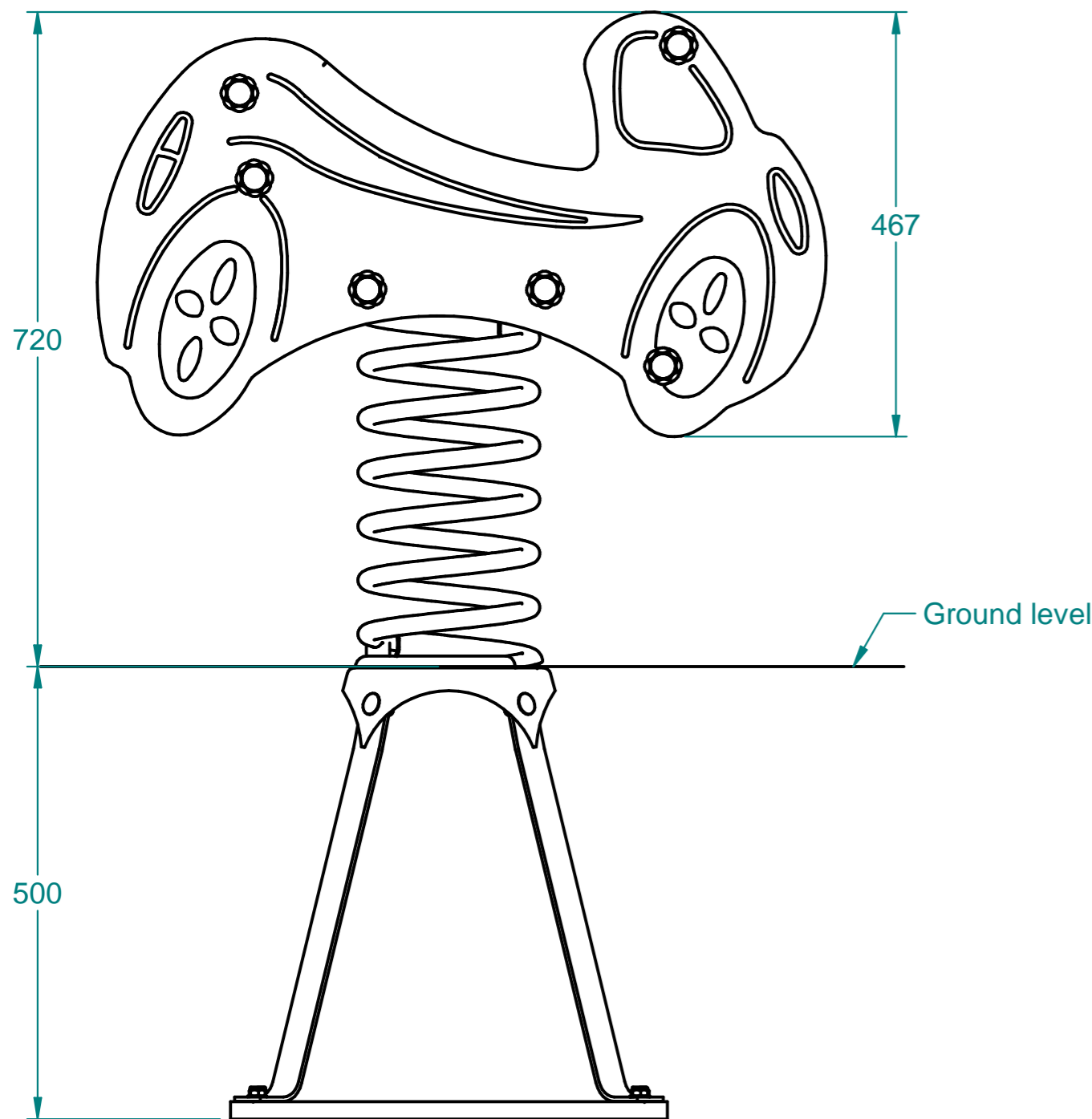
**Surfacing Area: 9.5 sqm**  
**Critical Fall Height: Min 0.6m**

**BS EN 1176:2017**

3.3 - Single Point Rocker Type 2A

4.10 - Type 2 rocking equipment impact area should have a Critical Fall Height of at least 600mm

5.5 - Type 2 are exempt from forced movement requirements



### Maintenance Inspection

FREQUENCY	WHAT TO DO
<b>VISUAL INSPECTION (EVERY MONTH)</b>	Identify any risks stemming from vandalism, intensive use or unusual weather
	Check for missing or broken parts
	Make sure that all protective covers are in place
<b>FUNCTIONALITY INSPECTION (EVERY MONTH)</b>	Inspect surfacing below and around equipment
	Check that the equipment, or the part concerned is operating correctly
	Check all fixings, joints and stability of the equipment and tighten or replace if necessary
	Check all parts for wear and tear and replace if necessary
<b>COMPREHENSIVE INSPECTION (EVERY 6 MONTHS)</b>	Thorough cleaning of equipment and any stainless steel parts with water and detergent
	All of the above plus:
	Inspect the anchoring system
	Inspect any moving, mechanical and electrical parts are operating correctly
	Check overall condition of any paintwork or galvanizing – repaint / touch up if necessary

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	All Dimensions in mm	1 of 1	Not To Scale
<b>Title</b>	FS2013 - Sit-In Car Spring Rocker		
<b>Drg By</b>	Richard Willstrop	<b>Date</b>	16/11/20