

Bear extruder and X Axis MK2.5 and MK2.5S:

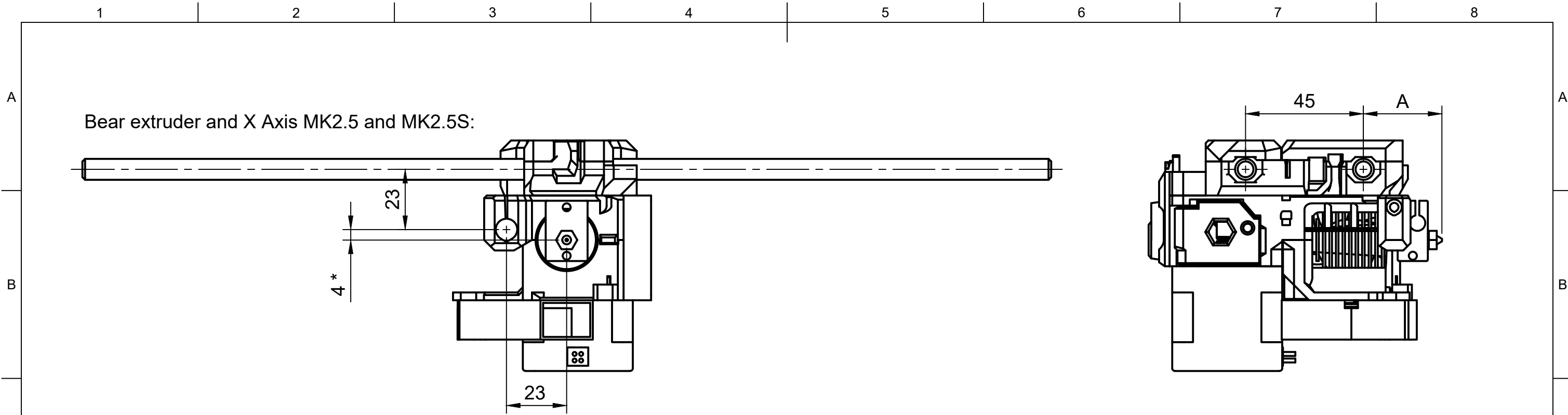
23

4 *

23

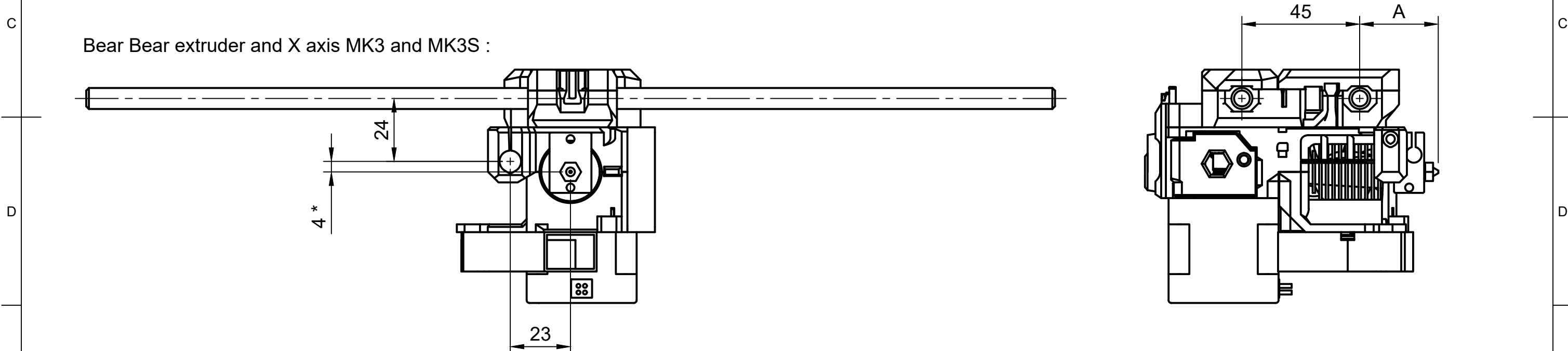
45

A



Bear Bear extruder and X axis MK3 and MK3S :

The image contains two technical drawings of the Bear extruder and X-axis assembly. The left drawing is a side view showing the extruder mounted on a rail. Dimensions include 4* (height of the extruder body), 24 (height of the rail), and 23 (width of the extruder body). The right drawing is a top view showing the extruder and the X-axis rail. Dimensions include 45 (width of the extruder body) and A (width of the X-axis rail).



E

Unit : mm

Dept.	Technical reference	Created by	Approved by
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E

<p>* : this dimension is at 5mm on stock Prusa extruder. It does not change anything to XYZ calibration, it will only print with 1mm offset (there is plenty of margin).</p>	<table border="1"> <tr> <td data-bbox="1611 1734 1792 1736"></td><td data-bbox="1792 1734 2442 1736">Grégoire Saunier 30.03.2019</td><td data-bbox="2442 1734 2887 1736"></td></tr> <tr> <td data-bbox="1611 1736 1792 1740"></td><td data-bbox="1792 1736 2442 1740">Document type</td><td data-bbox="2442 1736 2887 1740">Document status</td></tr> <tr> <td data-bbox="1611 1740 1792 1740"></td><td data-bbox="1792 1740 2442 1740"></td><td data-bbox="2442 1740 2887 1740"></td></tr> </table>		Grégoire Saunier 30.03.2019			Document type	Document status			
	Grégoire Saunier 30.03.2019									
	Document type	Document status								

F		Bear MK2.5	Bear MK2.5S	Bear MK3	Bear MK3S	F
	A	31	30	31	30	

Unit : mm

* : this dimension is at 5mm on stock Prusa extruder. It does not change anything to XYZ calibration, it will only print with 1mm offset (there is plenty of margin).

	Bear MK2.5	Bear MK2.5S	Bear MK3	Bear MK3S
A	31	30	31	30

1

2

3

4

Dept.	Technical reference	Created by Grégoire Saunier 30.03.2019	Approved by	
		Document type	Document status	
		Title Bear extruder and X axis Pinda and nozzle position dev version	DWG No.	
			Rev.	Date of issue 30.03.2019
5	6	7	8	