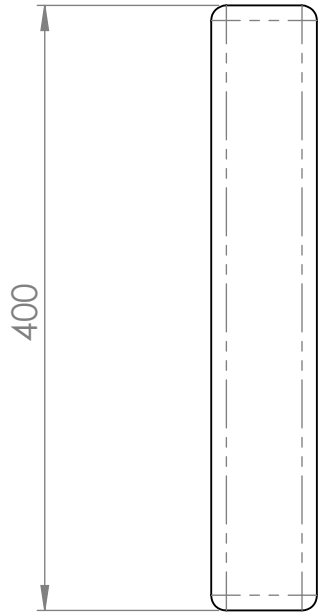

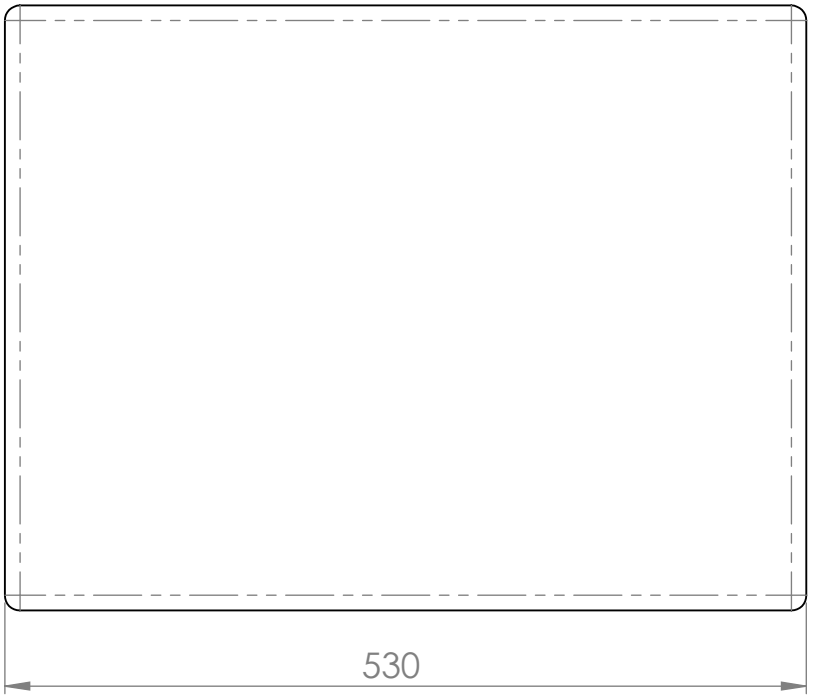

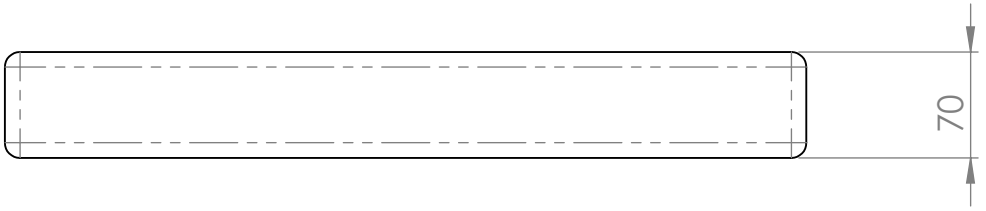

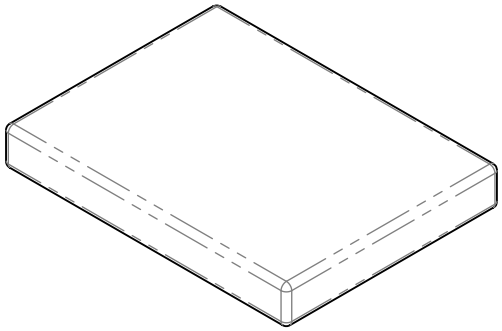

Main tolerances :

Geometrical :	ISO 8015
Bended parts :	NF E 86-050
Machining parts :	ISO 2768 - mK
Surface roughness :	12,5 µm
Welded assembly :	ISO 13920 CL-A

Rev.	Date	Designed	Checked	Approuved	Comments
A	20/05/2016	T. Le Bars	T. Le Bars	T. Le Bars	First emission

Project : NANOSMOKE

Title : Seat foam

Reference : 1031-SG01-03

Rev. **A**

Material :	Finish / treatment :	Mass :	Scale	Frame
Laine de Verre	Raw	0.5 kg	1:5	**A4**

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