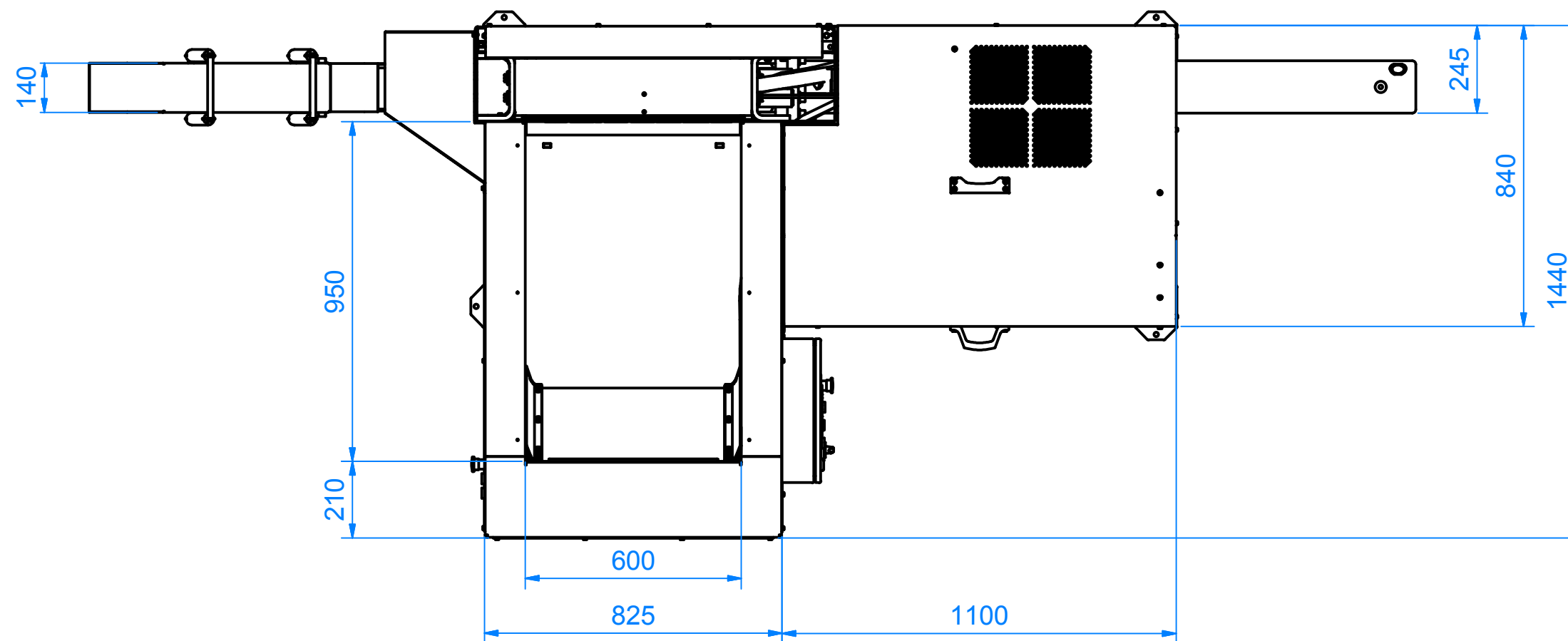


Technical drawing of a brickman machine, showing a side view with dimensions in millimeters (mm). The machine features a large rectangular body with a hinged door on the left side, a control panel on the right, and a long horizontal pipe extending from the bottom right. The brand name "BRICKMAN" is visible on the top left of the main body.

Dimensions (mm):

- Overall width: 3720
- Overall height: 2270
- Height to top of main body: 1950
- Height to top of control panel: 1510
- Height to bottom of control panel: 1370
- Height to bottom of main body: 425
- Width of main body: 2200
- Width of control panel: 670
- Width of base: 850
- Pipe diameter: Ø145

Konstr. philip	Drawn Philip	When tolerance is not specified use SS-ISO 2768-1 average	Approved by	Scale 1 : 15	Replaces	All possible welding shall be performed in accordance to EN-ISO 5817-C	Model Rev.	Creation date 2017-12-05
 Orwak AB , Box 58, S-576 22 Sävsjö, Sweden Phone: +46 382 157 00, Fax: +46 382 106 07		Test	This drawing is valid from					
			Draw nr. BM300 Ext.					



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ORWAK® Orwak AB, Box 58, S-576 22 Sävsjö, Sweden Phone: +46 382 157 00, Fax: +46 382 106 07							This drawing is valid from	
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