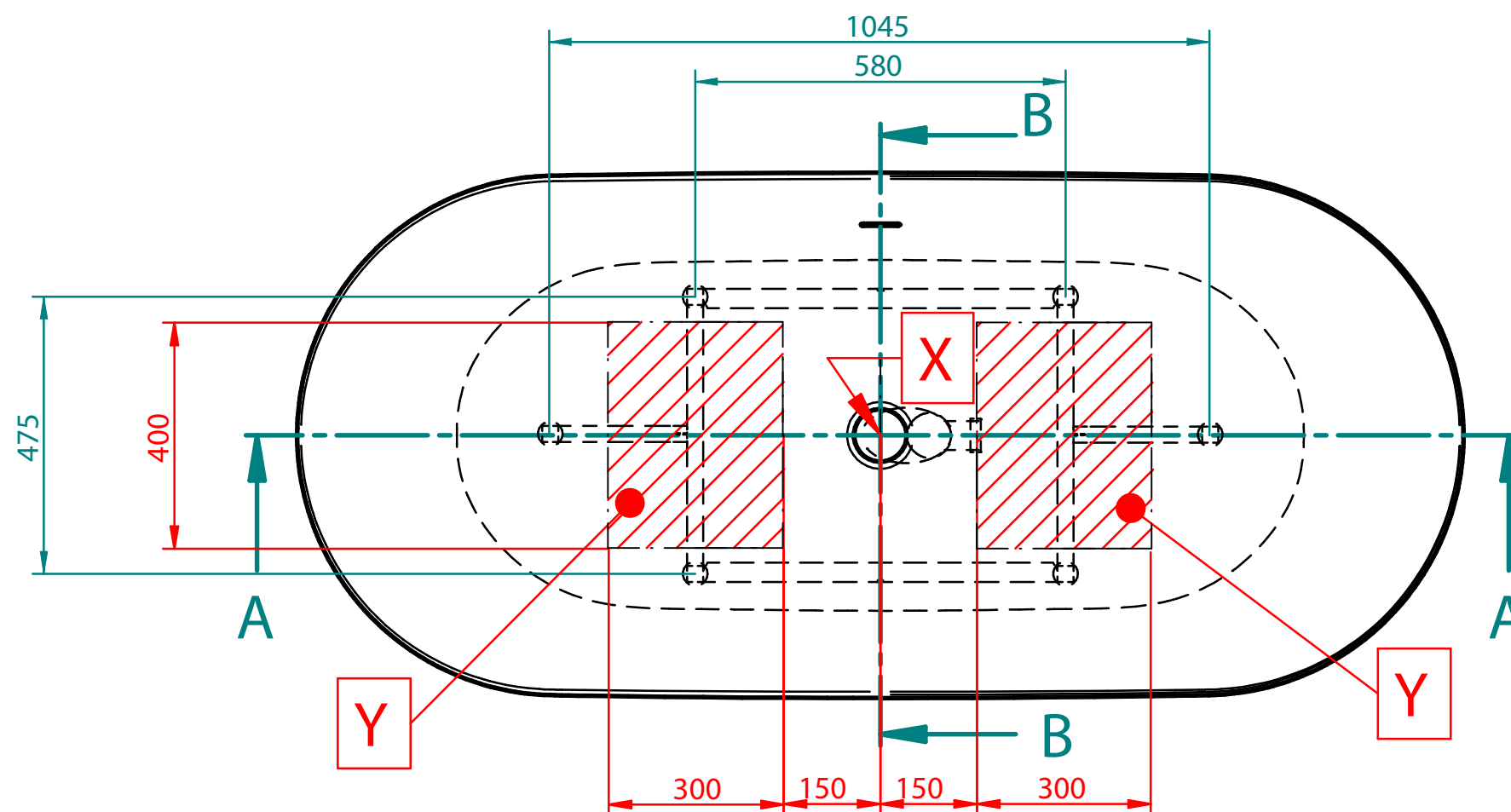


Technical drawing of a chair backrest (Fig. 1.10). The drawing shows the backrest profile with dimensions in millimeters (mm):

- Overall height: 810
- Height of the upper section: 500
- Height of the lower section: 540
- Width of the base: 40
- Radius of the lower curve: 90

Technical drawing of a rectangular tank with a sloped bottom and a central pump assembly. Dimensions are given in mm.

- Overall width: 1800
- Overall height: 630*
- Height of sloped section: 500
- Height of flat bottom section: 10
- Width of flat bottom section: 1310
- Width of sloped section: 1210
- Width of pump assembly: 140
- Diameter of pump assembly: Ø 40



FIN	ENG	EURA 180		1:10
1. Tuotteen mittatoleranssi ± 10 mm 2. X – pohjaventtiilin keskikohta 3. Y – Suositeltu lattiakaivon paikka 4. Alumiinikehikon sijainnin toleranssi suhteessa X:n ± 20 mm 5. Maks. korkeus = korkeus* + 20 mm 6. Z – Suositeltu ammekanan paikka	1. Product measure tolerances ± 10 mm 2. X-Bathtub drain centre 3. Y-Suggested floor drainage area 4. Frame location tolerance according to X ± 20 mm 5. Max Height=(Value)*+20mm 6. Z - Suggested rim mounted bath mixer area	Paino 115 Kg	BALTECO BATHROOMS	
		Tilavuus 290 lt		