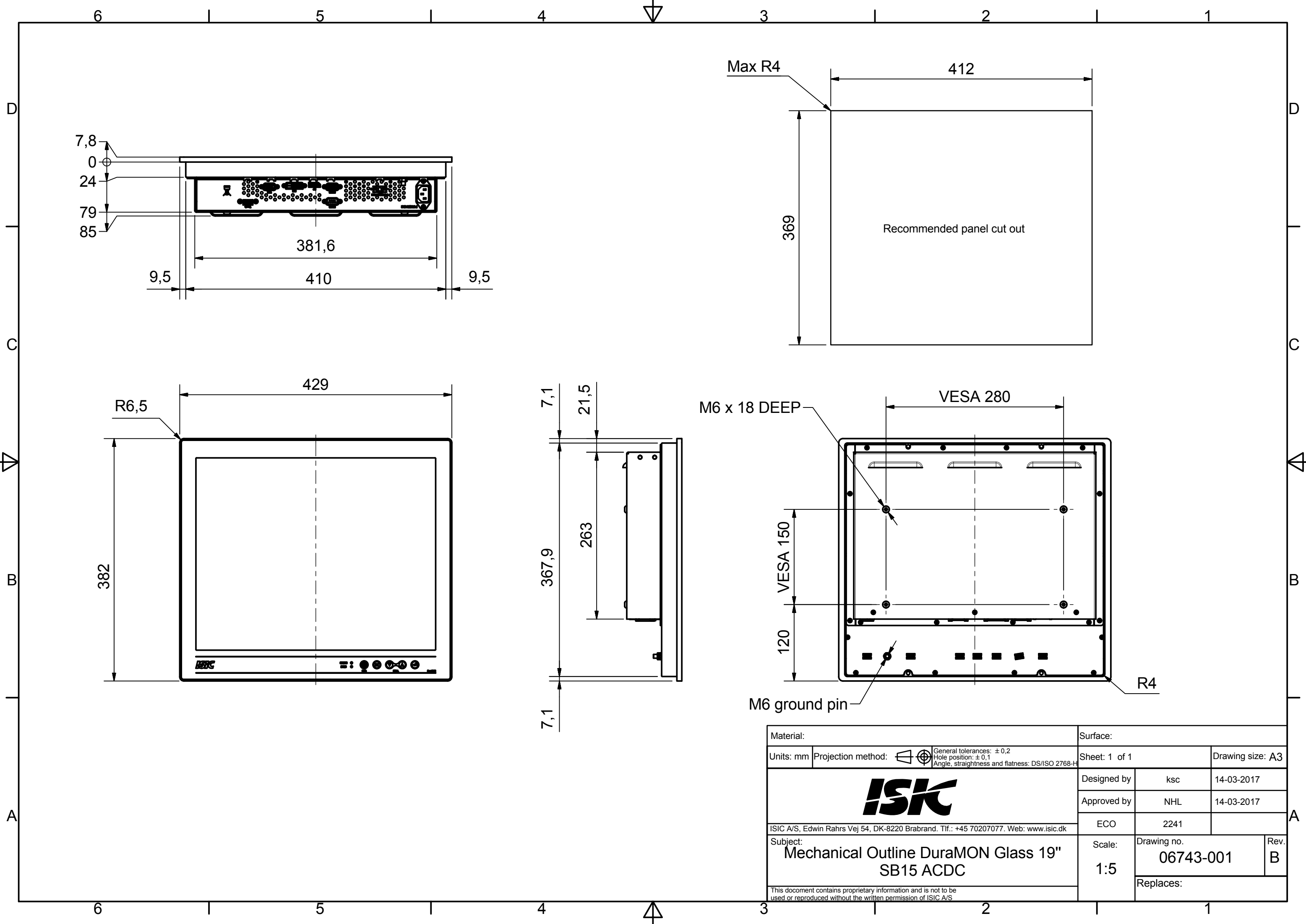
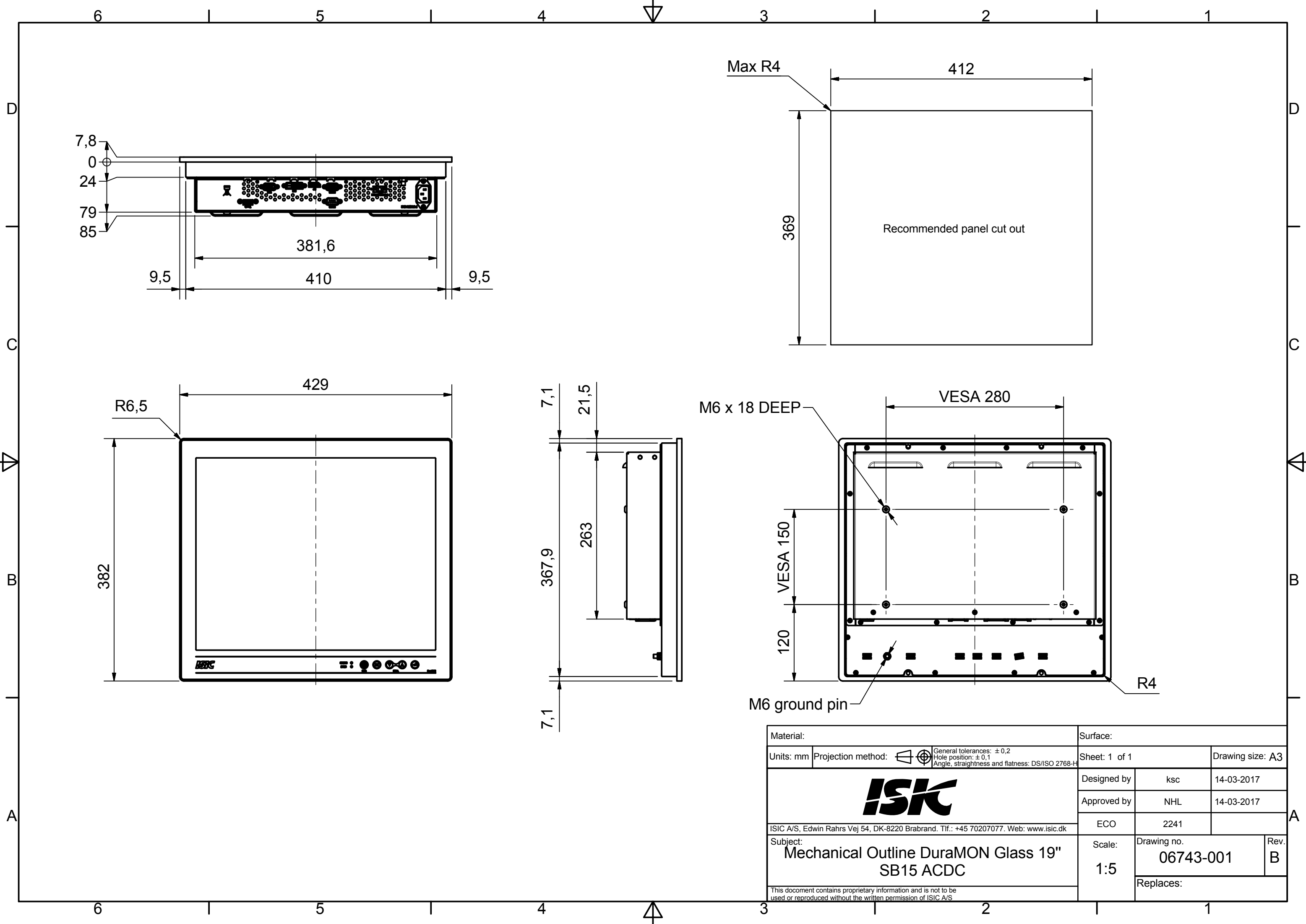
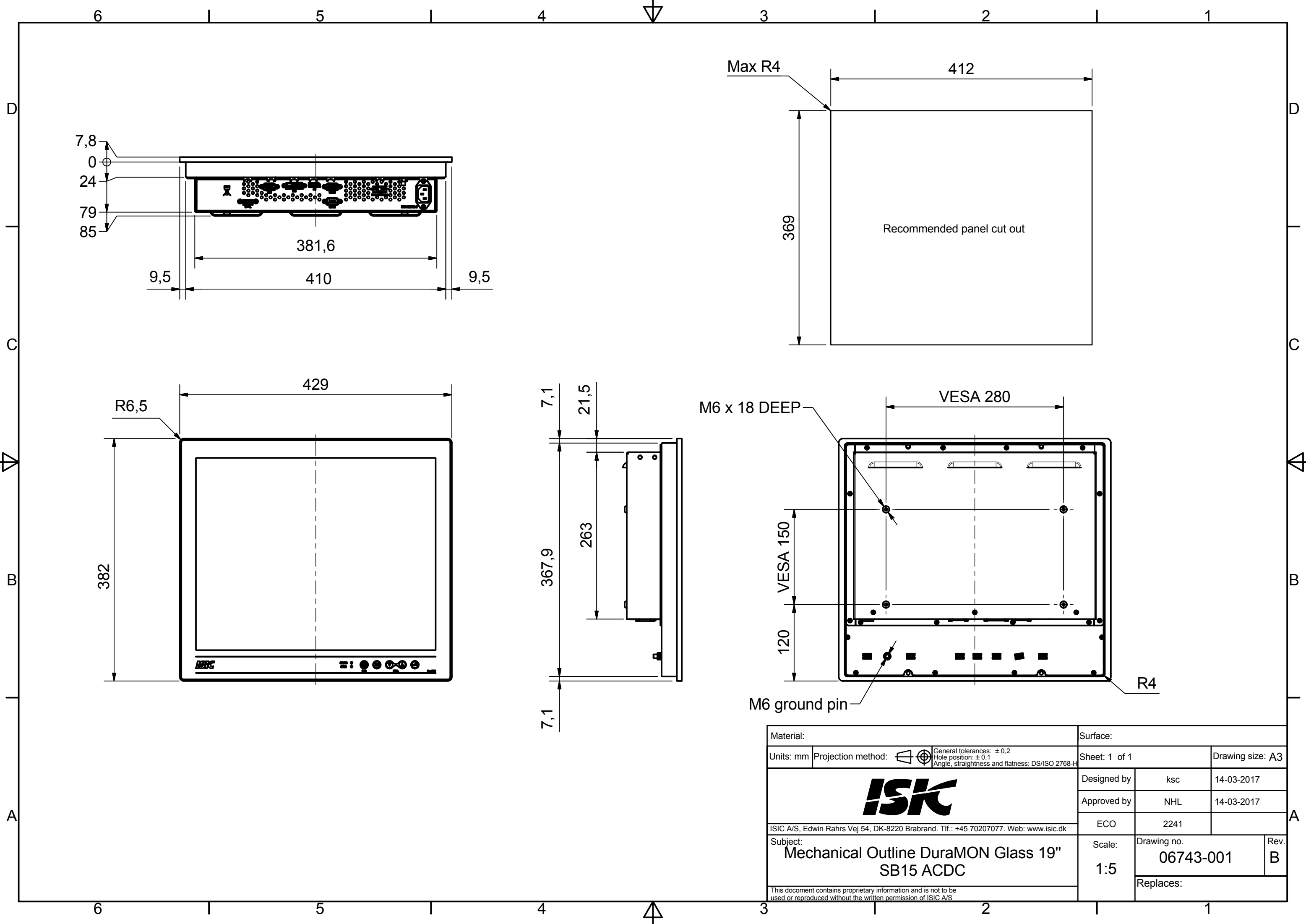
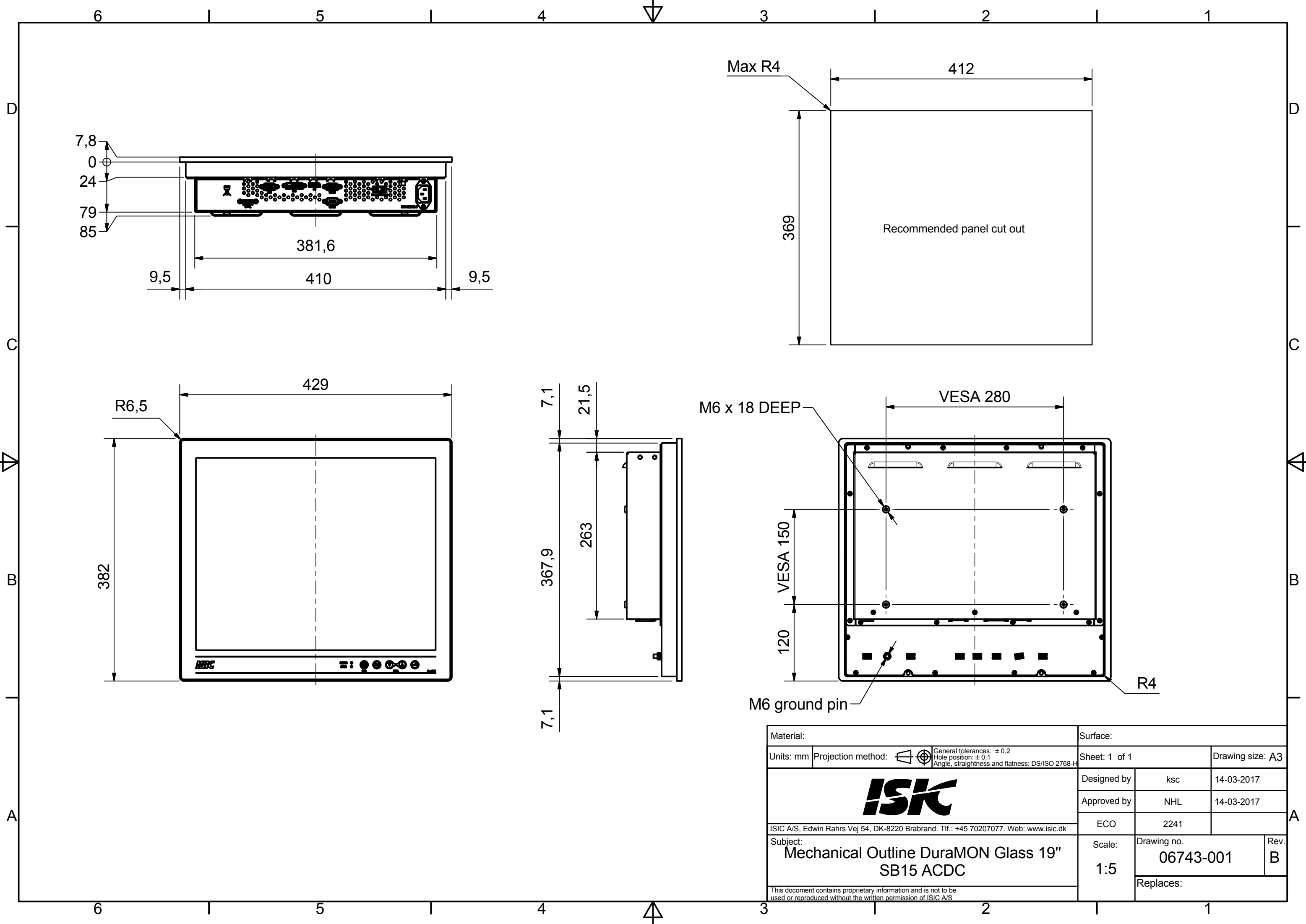
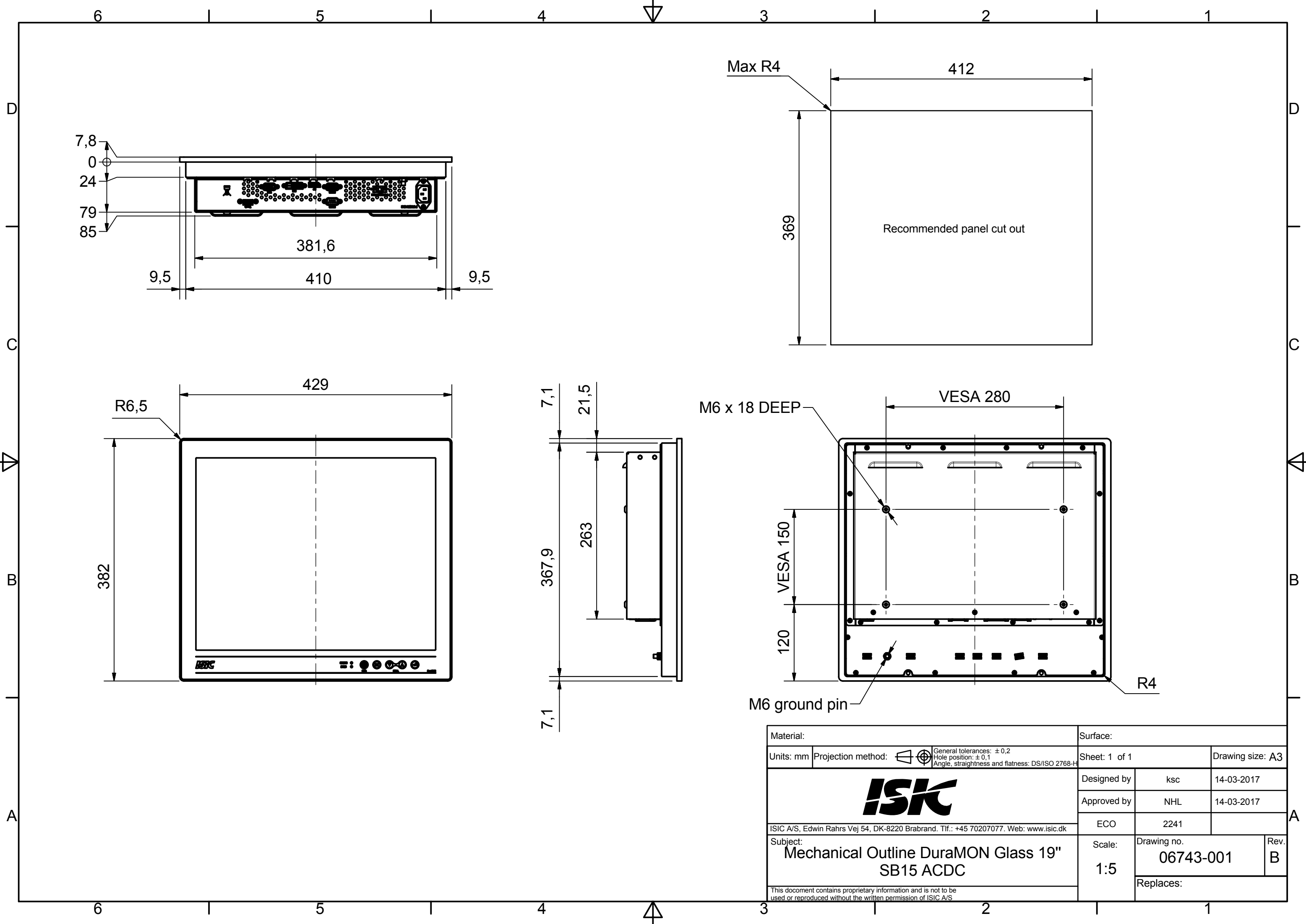




Technical drawing of the ISK Mechanical Outline DuraMON Glass 19" SB15 ACDC. The drawing includes four views: a top view showing internal components and dimensions (410mm width, 381.6mm internal width, 9.5mm side margins, 85mm height), a front view showing the panel cutout (429mm width, 382mm height, R6.5mm corner radius), a side view showing the profile (367.9mm height, 263mm internal height, 21.5mm top flange, 7.1mm bottom flange), and a rear view showing the VESA 280mm mounting holes, VESA 150mm ground pins, and R4mm corner radius. A table at the bottom right contains material, surface, units, projection method, general tolerances, sheet information, and subject details.

Material:		Surface:		
Units: mm	Projection method:	General tolerances: $\pm 0,2$ Hole position: $\pm 0,1$ Angle, straightness and flatness: DS/ISO 2768-H		Sheet: 1 of 1
		Designed by	ksc	14-03-2017
		Approved by	NHL	14-03-2017
Subject: Mechanical Outline DuraMON Glass 19" SB15 ACDC		ECO	2241	
This document contains proprietary information and is not to be used or reproduced without the written permission of ISIC A/S		Scale: 1:5	Drawing no. 06743-001	Rev. B
		Replaces:		