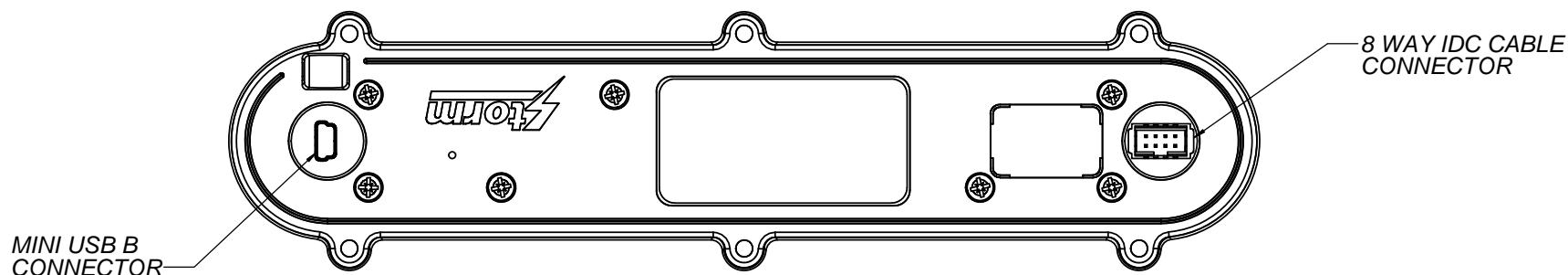
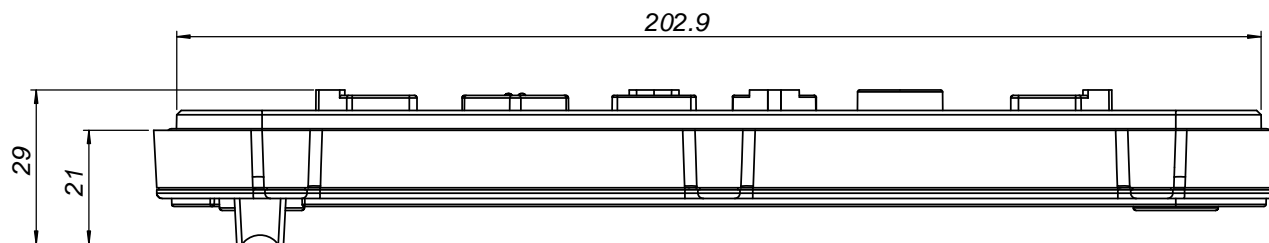
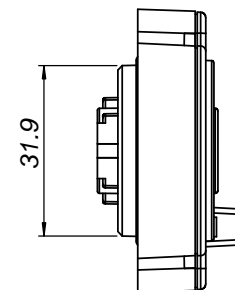
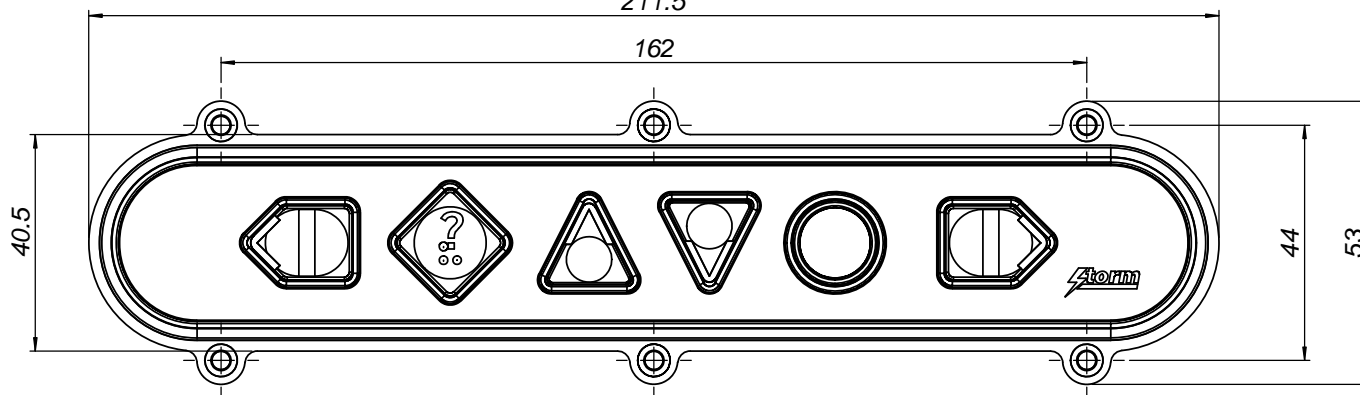


DO NOT SCALE

THIRD ANGLE PROJECTION
211.5

TO BE FREE OF ALL BURRS

DIMENSIONS IN MM

8 WAY IDC CABLE
CONNECTORMINI USB B
CONNECTOR

DRAWING SHOWING BASIC DIMENSIONS OF UNDERPANEL NAV-BAR

Revision	Date	Revision	Date	Revision	Date
1	6/4/17				

Storm
Interface

Storm Interface
14 Benlrick Court
Benlrick Road
West Drayton
Middlesex
UB7 7RQ, England

tel: +44 (0) 1895 431421
fax: +44 (0) 1895 431132
email: sales@storm-interface.com
website: www.storm-interface.com

Drawing Status Development	Description UNDER PANEL NAV-BAR
Drawn By & Date antho 6.4.2017	Material
Checked By & Date RCH 7/4/17	Finish
Approved By & Date JS 7/4/17	Unless Stated Tolerances Scale 1:2
	0± 0.0± 0.00± Angle Tol. 0± Tool No. Weight Sheet 1 of 1
© Keymat Technology Ltd. The content of this communication and/or document, including but not limited to images, specifications, designs, concepts and information is confidential and is not to be used for any purpose or disclosed to a third party without the express and written consent of Keymat Technology Ltd. Copyright 2017. All rights reserved.	
Part No. EZB6-43002	
Issue 1	