

REVISION HISTORY				
REV	DESCRIPTION	DATE	ENGINEER	APPROVED
A	Initial release	12/08/25	J Foden Shroff	G Blythe



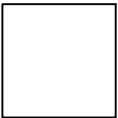
(3 : 1)

VIEW IS FOR ILLUSTRATION ONLY.

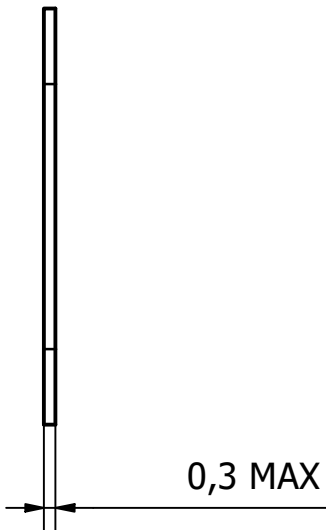
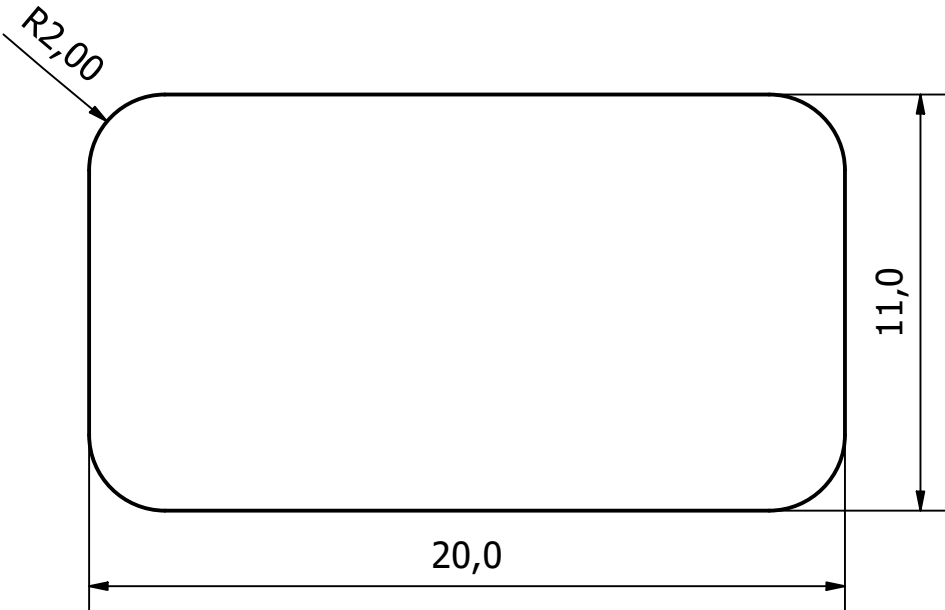
USE SEPARATELY SUPPLIED
ARTWORK FILE FOR PRINTING.



BLACK - C:0, M:0, Y:0, K:100



WHITE - C:0, M:0, Y:0, K:0



REQUIREMENTS FOR PERMANENT ADHESIVE:

- Min. service temp. range: -20°C to 80°C
- Short-term high-temp. resistance: 110°C for 10 minutes
- Good chemical resistance

REQUIREMENTS FOR PRINTED ARTWORK:

- Permanent print
- Abrasion resistant
- Chemical resistant

FIT LABEL HERE

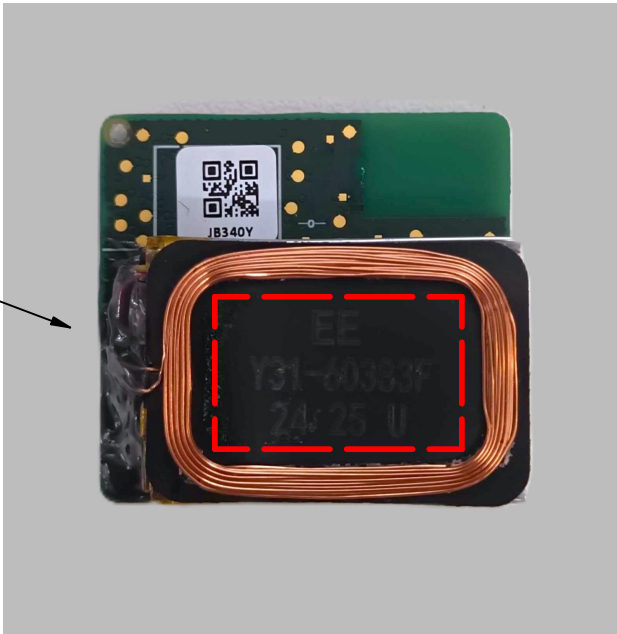
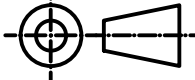



PHOTO FOR ILLUSTRATION ONLY.
PROTOTYPE MODULE.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS. LINEAR TOLERANCES: .X ± 0.5mm, .XX ± 0.1mm, .XXX ± 0.05 ANGULAR TOLERANCES: ±1° SURFACE FINISH: 3.2µm Ra REMOVE ALL BURRS AND SHARP EDGES.										This drawing and the information contained herein are the property of Sportable Ltd. © 2024. It is issued in strict confidence and shall not be reproduced, copied, used, or disclosed in whole or in part without the prior written consent of Sportable Ltd.											
<div>THIRD ANGLE PROJECTION</div> 												Name		Date		 SPORTABLE					
										Drawn:		J Foden Shroff		11/08/2025							
										Checked:		G Blythe		12/08/2025							
Approved:										G Blythe		12/08/2025		Title: FINCH PRODUCT LABEL							
Material: POLYESTER				Finish: MATT		Mass: 0.1 g		Part No:				Prt. Rev:									
								FINM1200				A									
Scale: 5 : 1				Sheet Size: A3		Sheet: 1 OF 1		Drawing No:				Drw. Rev:									
								FIN-DRW-001				A									

SPORTABLE

The Cube Building, N1 7GT, London

Made in Romania

SN: See PCB Label

HVIN: FIFM0001

FCC ID: 2A929-718572

IC ID: 29950-718572

