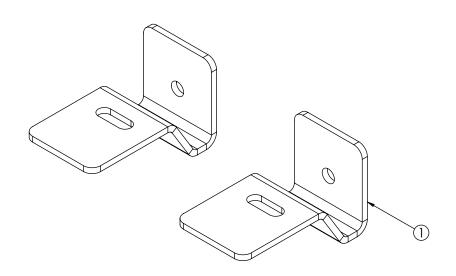
REVISION HISTORY					
REV.	DESCRIPTION	DATE			
01	PRELIMINARY RELEASE PER EC5590	2020-03-10			
Α	INITIAL RELEASE PER EC5590	2020-03-11			



ITEM NO.	QTY.	DESCRIPTION	COMMENTS
1	1	BRACKET,OUTLINER,RBOARD,SILVERADO 2020	

NOTES:

1. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]

PROPRIETARY AND CONFIDENTIAL INFORMATION

THIS DRAWING AND THE DESIGN AND OTHER INFORMATION DISCLOSED HEERIN ARE THE PROPERTY OF ELECTRONIC CONTROLS COMPANY AND/OR ITS ECCO SAFETY GROUP AFFILIATES ("ECCO") AND IS SISUED IN CONFIDENCE TO RECIPIENT FOR ENGINEERING INFORMATION PURPOSES ONLY. THE DESIGN AND OTHER INFORMATION DISCLOSED HEERIN AND TOTE BLUED, COPIED, REPRODUCED ON OTHERWISE DISCLOSED IN FART OR IN WHOLE TO THIRD PARTIES ON ITS AND THE PURPOSE WITHOUT PROPE ECCO. WRITTEN CONSENT. ECCO. RESERVES ALL PATENT, COPPRIGHT, TRADEMARK AND OTHER PROPRETARY BIGHTS OF INED DESIGN AND OTHER PROPRETARY BIGHTS OF INDECOME. AND OTHER PROPRETARY BIGHTS OF INDECOME. AND FOR PROPRETARY BIGHTS OF INDECOME. AND FOR PROPRETARY BIGHTS OF INDECOME. AND FOUR PROSESSION AND/OR USE CONSTITUTES ACCEPTANCE OF THESE TERMS, "E2220 ELECTRONIC CONTROLS COMPRISE CONSTITUTES ACCEPTANCE OF THESE TERMS," "E2220 ELECTRONIC CONTROLS COMPRISE CONSTITUTES ACCEPTANCE OF THESE

	SCALE 1:1		APPROVALS		DATE
	GENERATED DRA		DRAWN BY A	MDH	2020-03-10
	OT MANUALLY UF DDEL REFERENCED		CHECKED	ABD	2020-03-11
	S ARE IN INCHES, AND ES UNLESS OTHERWISE		MECH. ENG.	JLA	2020-03-10
MILLIMETERS DECIMALS	INCHES DECIMALS	ANGLES ± 0.5°	ELEC. ENG.		
XX. ± 1.0mm XX.X ± 0.5mm	X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02	FRACTIONS ± 1/64	TEST ENG.		
1				MD	2020 02 10

SALES.

THIRD ANGLE PROJECTION

MD

ECCO® www.eccolink.com

REV.

Americas (800) 635-5900 | Europe +44 (0)113 237 5340 | Asia Pacific +61 (0)3 63322444

BRACKET KIT, RBOARD, SILV 20, RANGER 19

CUSTOMER PART NO. EZ3760-S 2020-03-10

DWG. NO. SIZE: Electronically Controlled Use Latest Copy | SHEET 1 OF 1 | Project: EC5590

EZ3760-S Date Created: 2020-03-10