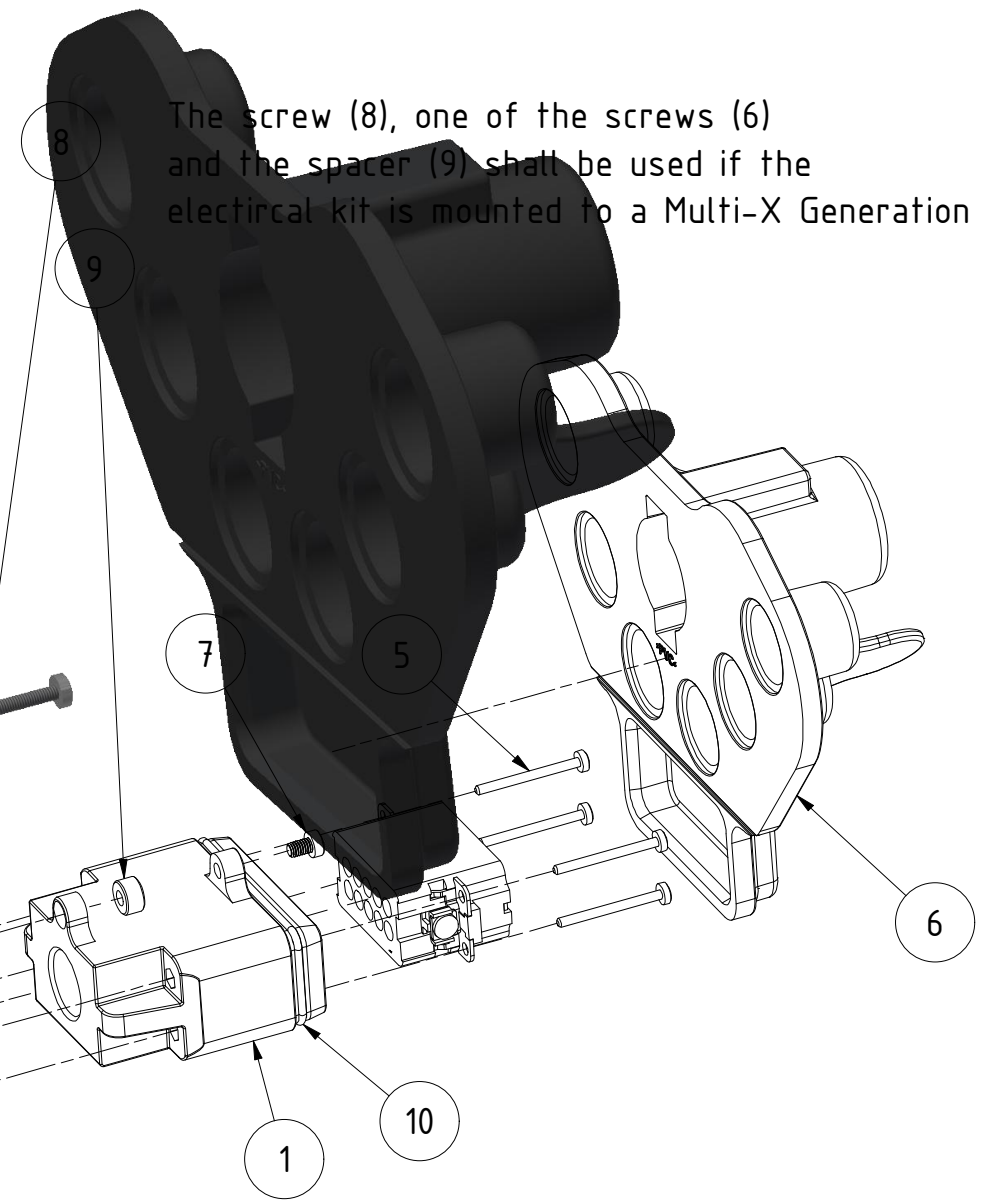
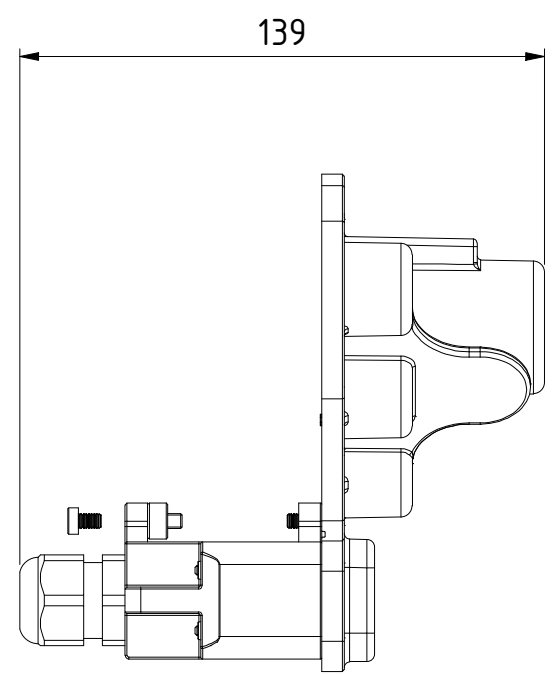
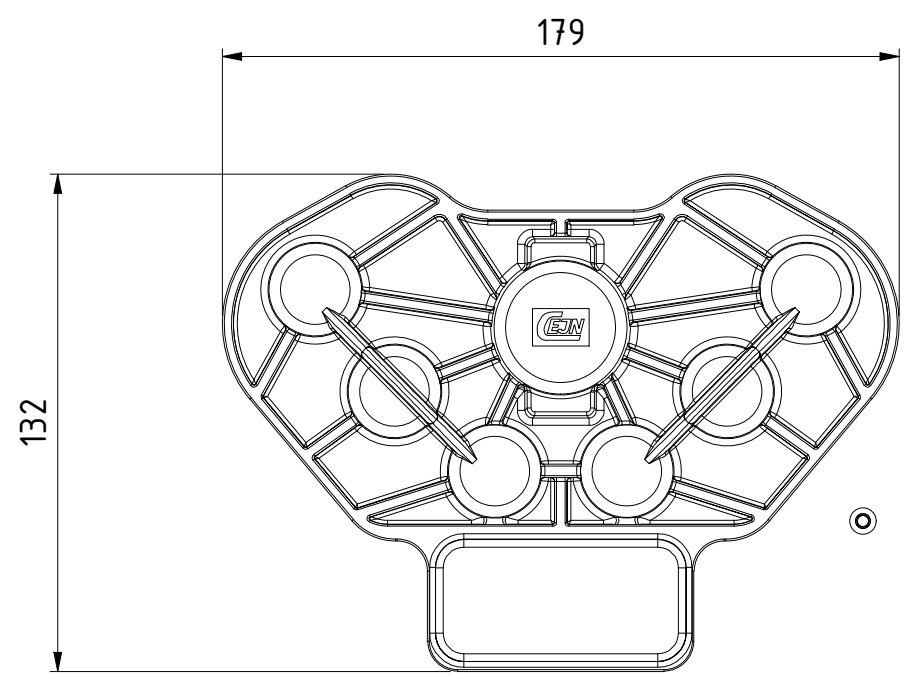


This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©



A
B
C
D

D
C
B
A



Both of the screws (7) shall be used if the electrical kit is mounted to a Multi-X classic.

The screw (8), one of the screws (6) and the spacer (9) shall be used if the electrical kit is mounted to a Multi-X Generation II.

Product No. 109320056	
Nominal flow $\varnothing$ DN:	mm
Connection Stroke:	mm
Max WP Connected:	bar
Max WP Disconnected:	bar
Min BP Connected:	bar
Min BP Disconnected:	bar
Temperature range:	°C - °C
Connection:	
Sealing material:	

10	1	O-ring	FPM	099322810
9	1	Spacer	Aluminium, plated	099327074
8	1	Screw MLC6S M4x12	8.8 FZB	099320925
7	2	Screw	Steel / FZB	099320901
6	1	Dust Cap	PVC	099321066
5	4	Screw	Steel FZB	099320904
4	4	Nut	Steel FZB	099320802
3	1	Cable fitting	Plastic	099337042
2	1	Contact insert	Plastic	099327031
1	1	Connector house	Plastic	099327021
Item	Qty	Description	Material	Part Number
		Scale 0.8	Drawn EP	Checked JoEr
		Appr. PMB	ECO 12518	Date 2019-06-05
		Drawing No. 109320056		Issue B
		Sheet 1 / (1)		



Assembly Drawing 109320056