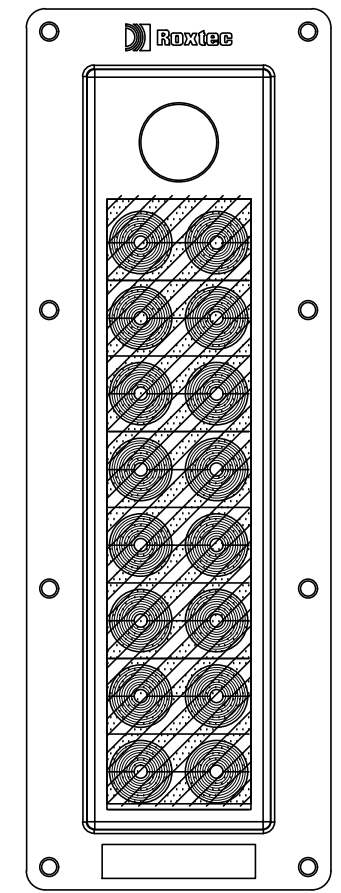
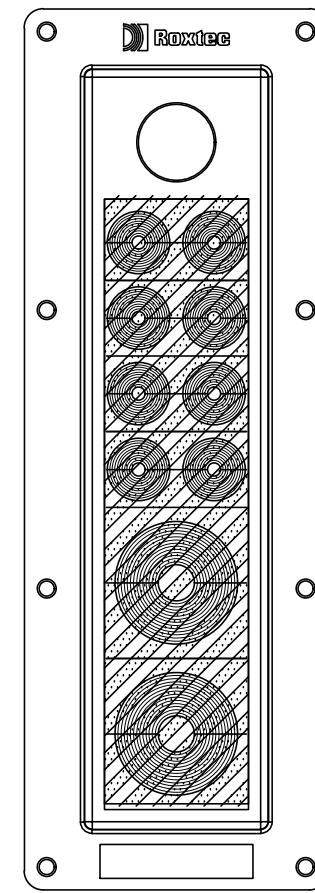
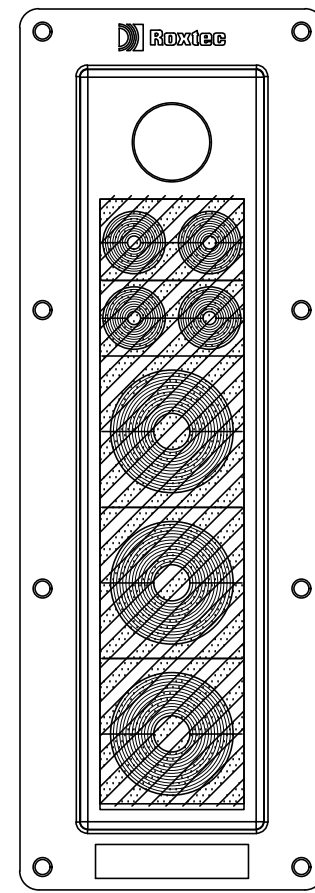
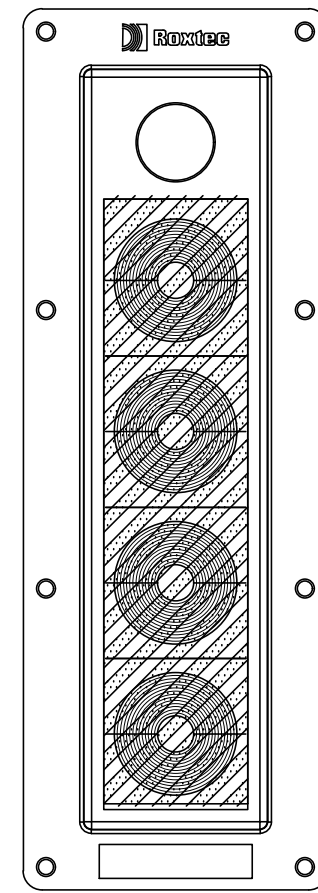
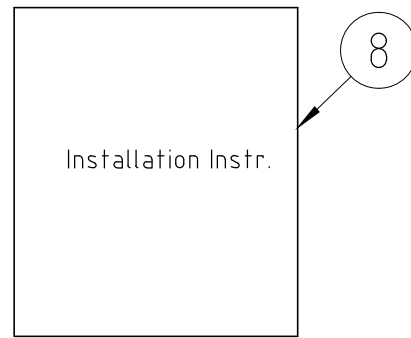
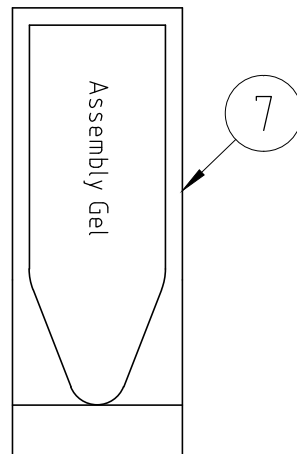
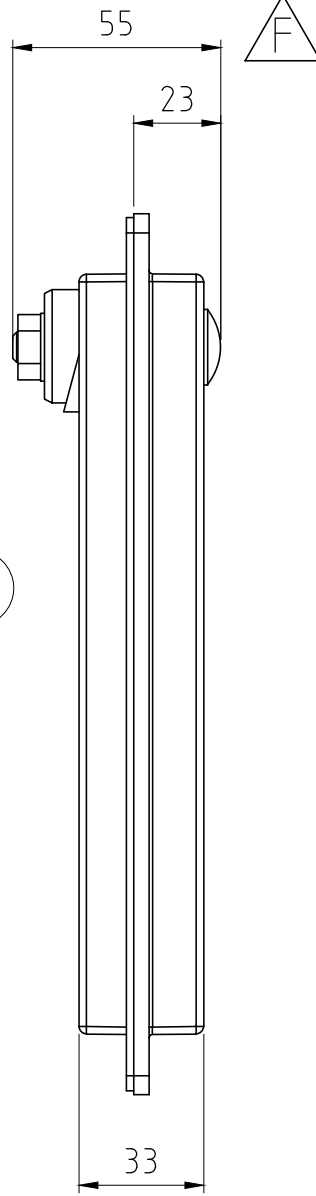
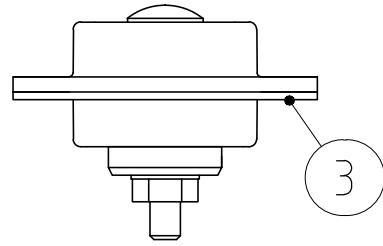


烙克囊克保留所有权利。未经授权严禁复制，使用以及向第三方泄漏。

All rights reserved. Unauthorized reproduction, use or disclosure to third parties is strictly forbidden.

Rev 2.0

233
202

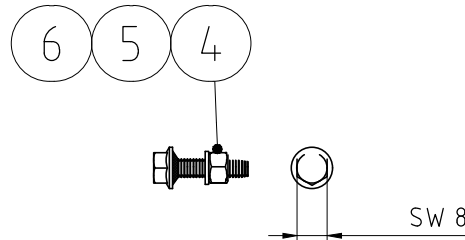


COMSEAL 16/4 ES/PE		
MODULE TYPE	RANGE	QTY
40 10-32/30	0+9.5-32.5	4

COMSEAL 16/7 ES/PE		
MODULE TYPE	RANGE	QTY
20w40/30	0+3.5-16.5	2
40 10-32/30	0+9.5-32.5	3

COMSEAL 16/10 ES/PE		
MODULE TYPE	RANGE	QTY
20w40/30	0+3.5-16.5	4
40 10-32/30	0+9.5-32.5	2

COMSEAL 16/16 ES/PE		
MODULE TYPE	RANGE	QTY
20w40/30	0+3.5-16.5	8



8	1	INSTALLATION INSTRUCTIONS		
7	1	ASSEMBLY GEL		
6	8	NUT	M6M M5 STAINLESS	
5	8	WASHER	BRB M5 STAINLESS	
4	8	SCREW	K6S M5x20 STAINLESS	
3	1	GASKET	CONDUCTIVE	
2	1	MODULE KIT	ACCORDING TO TABLE ABOVE	
1	1	FRAME	NICKELPLATED ALUMINIUM	

Item	Qty	Designation	Specification	NetWeight
General tolerances used for manufacturing shown in document DOC-002180		Designed by	Created Date	Latest save date
		se-jenboh	2010-04-14	2021-11-22
		Format	Scale	Sheet no
		A3	1:2	
		Title	Projection method	
		COMSEAL 16 ES/PE		
		KIT SOLUTIONS		
		Restricted due to	Drawing number	Rev
		Information drawing	S1020157	F

NOTE:
MODULES ARE AVAILABLE IN ES AND PE VERSION:
ES = ELECTROMAGNETIC SHIELDING (WHITE STRIPES)
PE = POTENTIAL EQUALIZATION (BLACK STRIPES)

Rev	Type of revision	Date	Sign
F	SCREW LENGTH CORRECTED	2021-01-08	se-henols