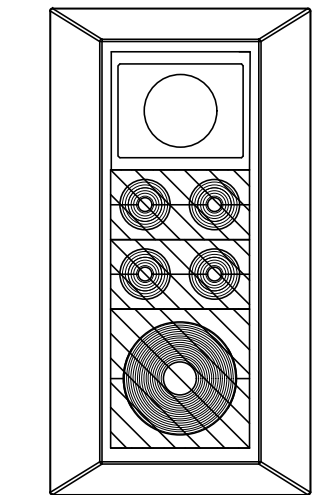
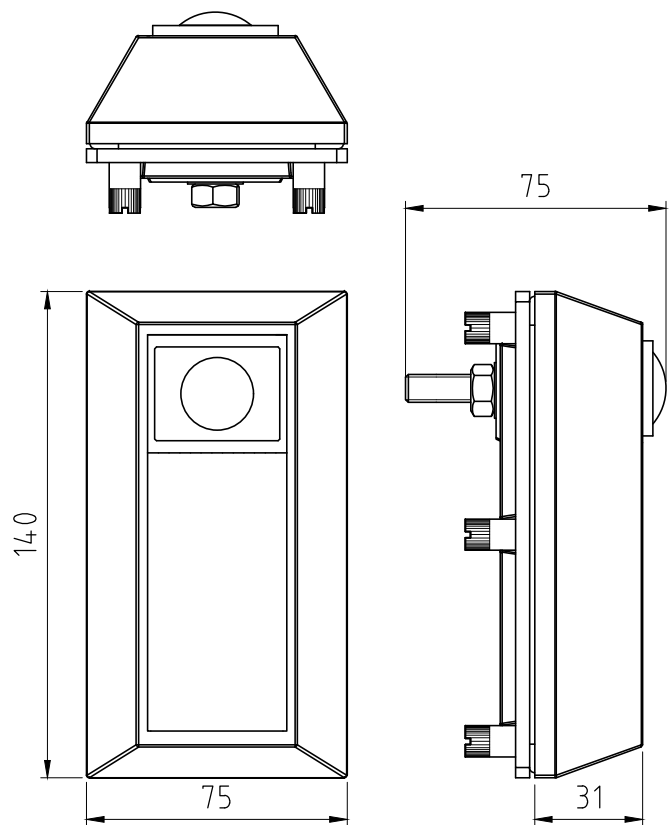


洛克赛克保留所有权利。未经授权严禁复制、使用以及向第三方泄漏。

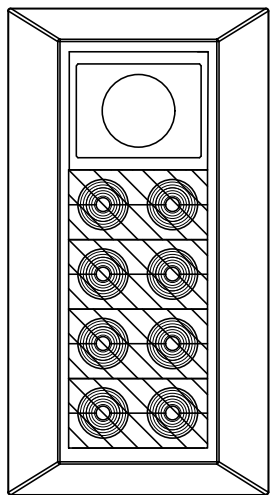
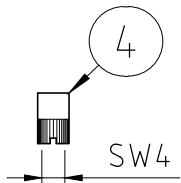
All rights reserved. Unauthorized reproduction, use or disclosure to third parties is strictly forbidden.

Rev 2.0

B	TABLE UPDDATED	2020-12-14	se-henols
Rev	Type of revision	Date	Sign



CF 8/5 ES		
MODULE TYPE	RANGE	QTY
CM 20w40 ES	0+3.5-16.5	2
CM 40 10-32 ES	0+9.5-32.5	1



CF 8/8 ES		
MODULE TYPE	RANGE	QTY
CM 20w40 ES	0+3.5-16.5	4



MAX WALL THICKNESS = 4MM

6	1	INSTALLATION INSTRUCTION		
5	1	LUBRICANT	10 ml	
4	6	NUT 9x14xM6 A4-70	ACID PROOF STAINLESS STEEL	
3	1	MODULE KIT	ACCORDING TO TABLE	
2	1	CF 8/32 COMPRESSION UNIT ES AISI316	ROXYLON	
1	1	CF 8 EMC FRAME	NICKEL PLATED ALUMINIUM	

Item	Qty	Designation	Specification						NetWeight
General tolerances used for manufacturing shown in document DOC-002180			Designed by	Created Date	Latest save date	Format	Scale	Sheet no	TotWeight
			se-mikgru	2019-01-31	2021-03-01	A3	1:2		-
 www.roxtec.com			Title						Projection method
			CF 8 ES KIT SOLUTIONS						
			Restricted due to			Drawing number		Rev	
			Information drawing			S1540252		B	

Information drawings show general design and nominal dimensions if not else stated