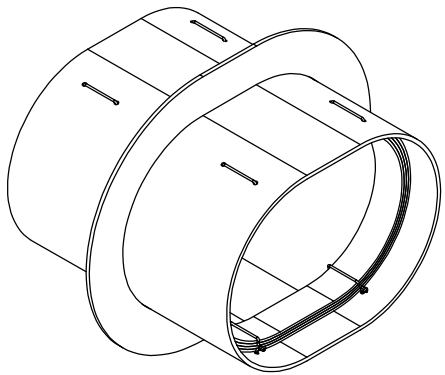
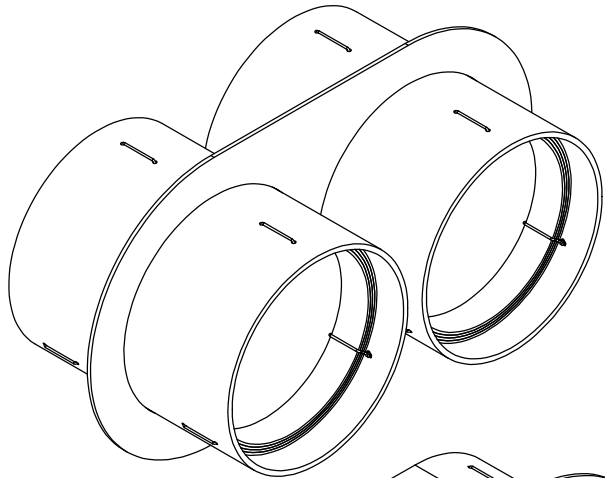
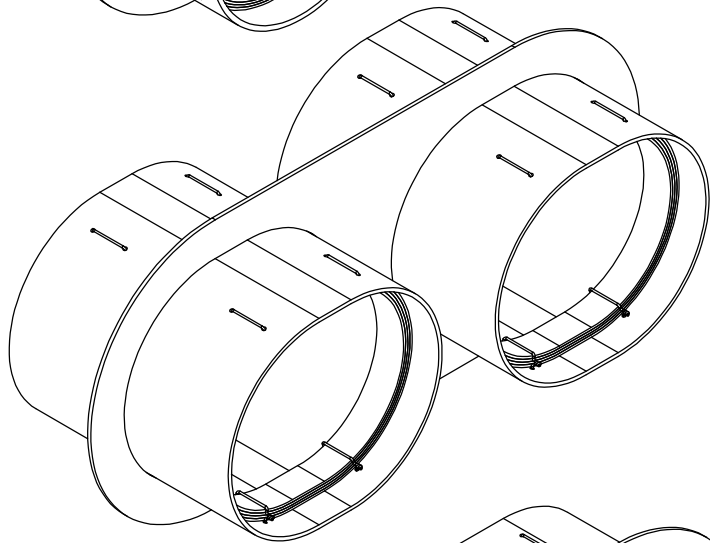




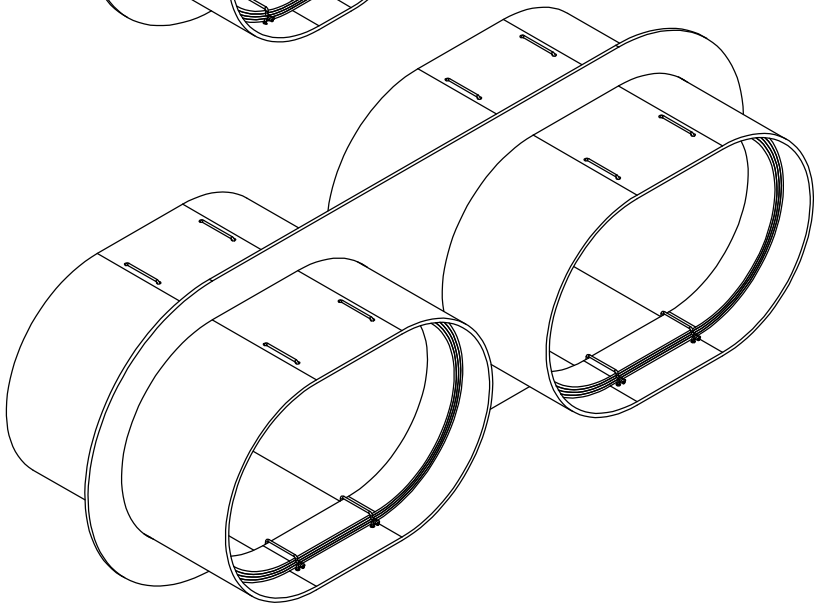
GK MC FC 200x150



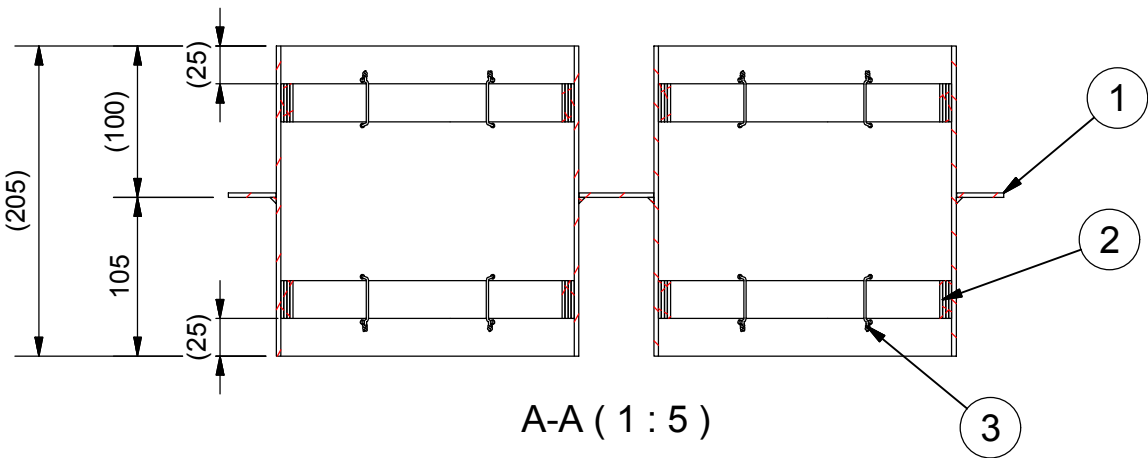
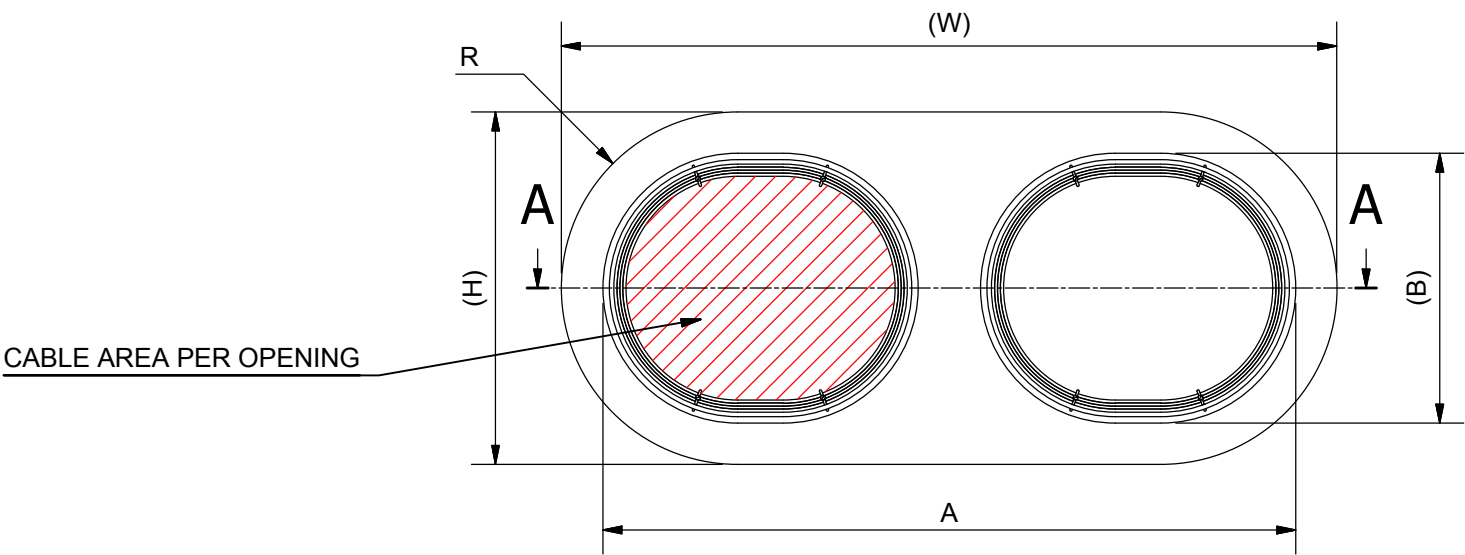
GK MC FC 350x168



GK MC FC 450x170



GK MC FC 550x170



	W (mm)	H (mm)	R (mm)	A (mm)	B (mm)	CABLE AREA (mm2)
GK MC FC 200x150 SLEEVE	263	213	107	200	150	16068
GK MC FC 350x168 SLEEVE	413	231	116	350	168	16354
GK MC FC 450x170 SLEEVE	513	233	117	450	170	19423
GK MC FC 550x170 SLEEVE	613	233	117	550	170	23123

NOTE:
RECOMMENDED FILL RATIO IS 67%.
SEE CORRESPONDING CERTIFICATE FOR MAXIMUM FILL RATIO.

4	-	APERTURE DRAWING			S1528860												
3	8/16	BINDING WIRE			STAINLESS STEEL												
2	2/4	INTUMESCENT MATERIAL															
1	1	GK MC FC SLEEVE FL			PRIMED												
ITEM	QTY	Designation			Specification				Weight								
General tolerance: ISO 2768-1/2-m/K EN ISO 13920-BF		Welded details: EN ISO 5817-B EN ISO 10042-B		General surface roughness: Ra 12.5		Designed by/date se-jenboh 2017-12-13		Latest save date 2017-12-18		Format A3		Scale		Sheet no 1 / 1		TotWeight N/A	
 Roxtec www.roxtec.com					Title GK MC FC SLEEVE OVAL 200x150 - 550x170 FL										Projection method 		
					Restricted due to Information drawing						Drawing number S1528822				Rev A		

A		2017-12-13	se-jenboh
Rev	Type of revision	Date	Sign