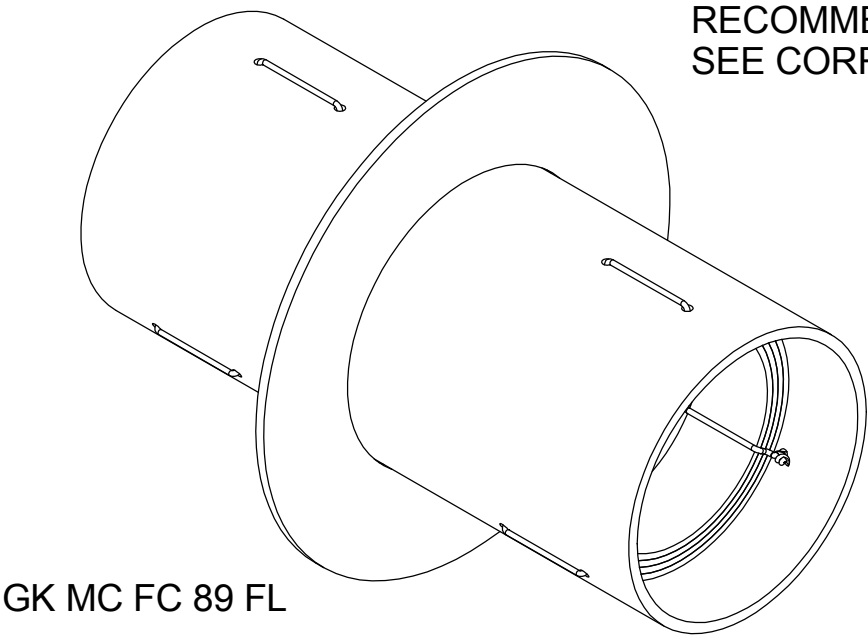


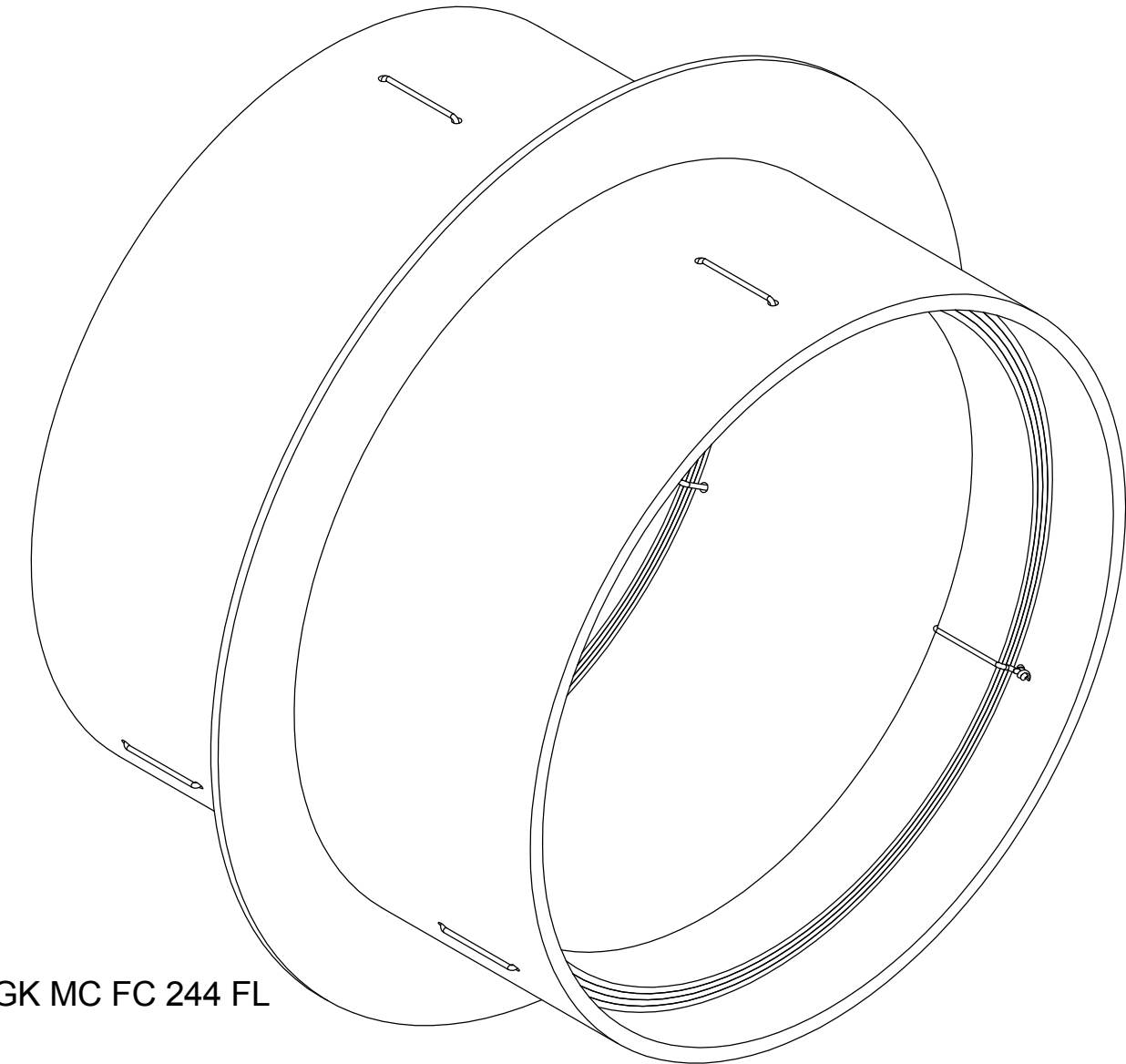
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NOTE:
RECOMMENDED FILL RATIO IS 67%.
SEE CORRESPONDING CERTIFICATE FOR MAXIMUM FILL RATIO.

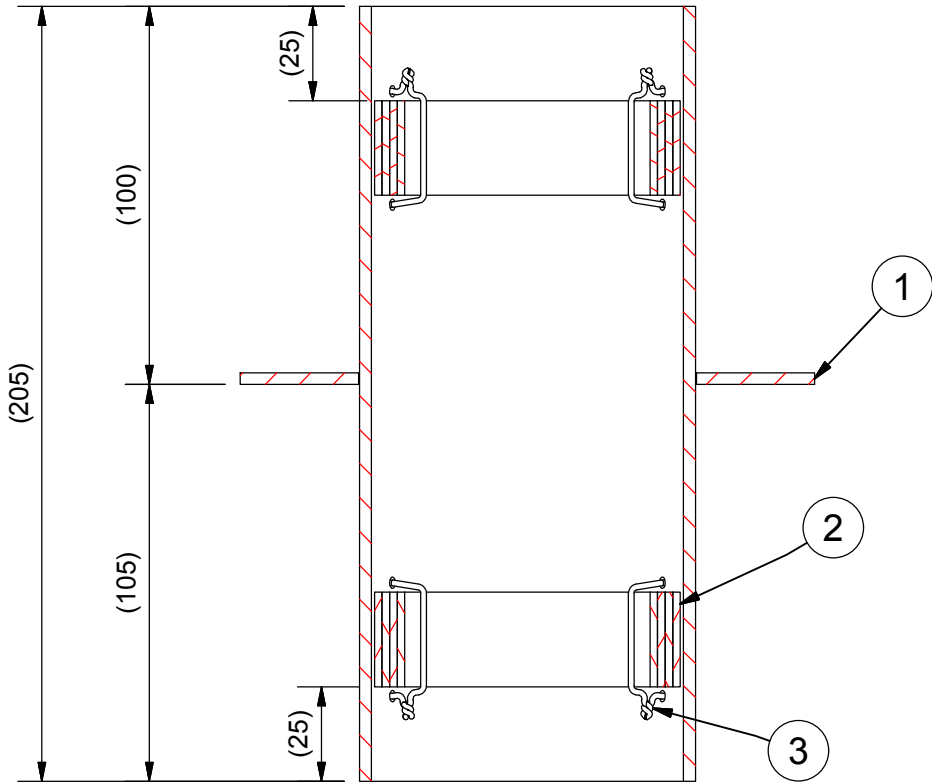
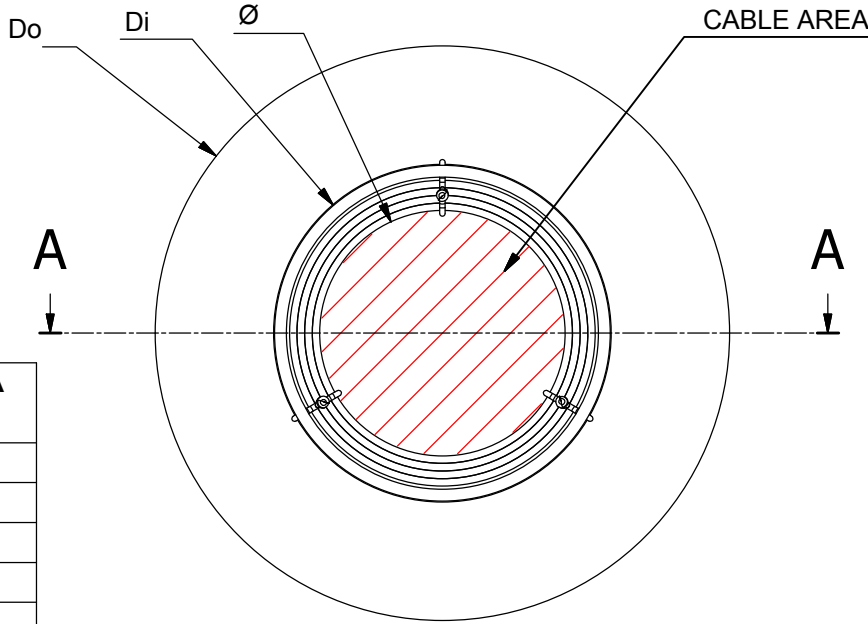


GK MC FC 89 FL



GK MC FC 244 FL

PRODUCT	Do (mm)	Di (mm)	Ø (mm)	CABLE AREA (mm2)
GK MC FC 89 FL	152	89	69	3473
GK MC FC 127 FL	190	129	109	8593
GK MC FC 140 FL	203	140	120	10660
GK MC FC 168 FL	232	168	148	16354
GK MC FC 219 FL	282	219	199	29590
GK MC FC 244 FL	307	245	225	37497



A-A (1 : 2)

-	-	APERTURE DRAWING	S1528860														
3	6	BINDING WIRE	STAINLESS STEEL														
2	2	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 2017-12-08		Latest save date 2017-12-18		Format A3		Scale		Sheet no 1 / 1		TotWeight N/A	
 www.roxtec.com						Title GK MC FC SLEEVE ROUND 89-244 FL										Projection method 	
						Restricted due to Information drawing						Drawing number S1528680				Rev A	

A		2017-12-08	se-jenboh
Rev	Type of revision	Date	Sign