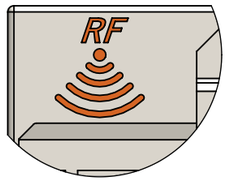
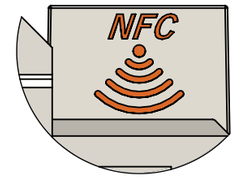


RF (2 : 1)



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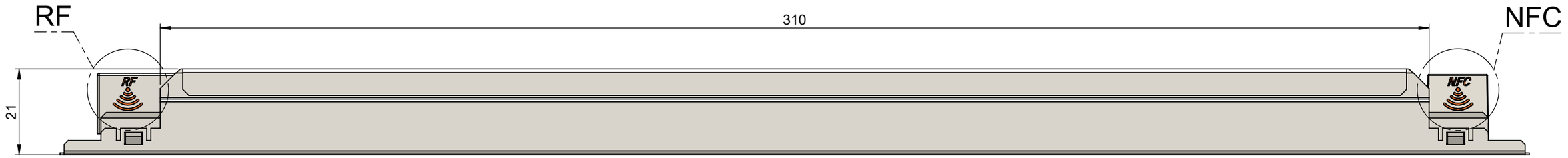

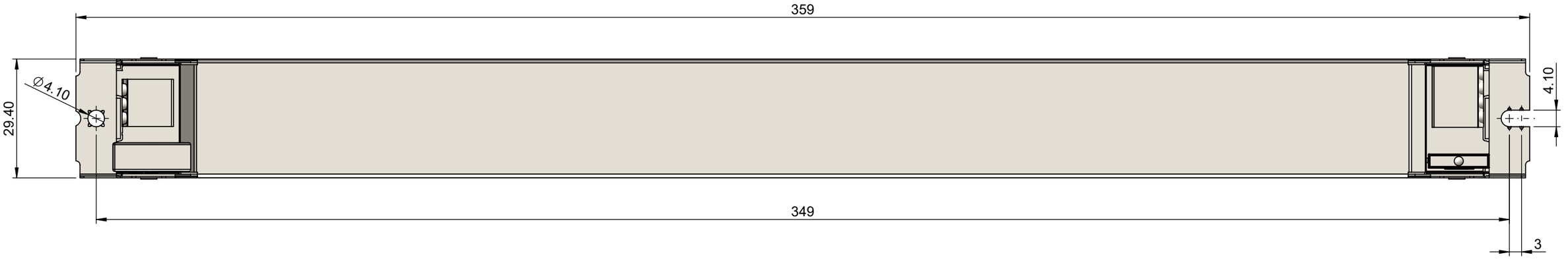

CREATED BY P.SACHSENWEG	CREATED AT 2022/Jul/08	SURFACE FINISH not applicable				GENERAL TOLERANCE **not applicable**	PROJECTION 1				
CHANGED BY P.SACHSENWEG	CHANGED AT 2022/Jul/08	BASIC MATERIAL not applicable									
CHECKED BY P.SACHSENWEG	RELEASE DATE 2022/Jul/11	CALC. WEIGHT / UNIT WEIGHT not applicable	VOLUME / UNIT VOLUME not applicable	NOTES marking RF and NFC added							
CHANGE No.	DESCRIPTION OT WI 80/220-240/2A1 NFC BL/CA L									FORMAT A3	
OSRAM	DOC TYPE SWD	PLM DOC No. 4418903	LANGUAGE EN	VER 01	DOC TYPE **9C1**	NEUTRAL FORMAT No. **4418932**	VER 01	STATUS RL	SCALE 1:1		
	DOC TYPE SWM	3D MODEL No. 4418902	DOC PART 000	VER 01	PLM MAT TYPE **DMAT**	PLM MATERIAL No. **D30079903**			PAGE 1/1		
Released											

SolidWorks
#993-#P.SACHSENWEG-#OSRAM OLQ(V) # #RL-Released
#OT WI 80/220-240/2A1 NFC BL/CA L #ECS 2022-07-111-#Confirm valid copy
9C1 4418932-EN-01