


-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
Rev Lev	ECO-No:	ECR-No:	Revision Text:	ECR lifecycle stage:	ECO lifecycle stage:	Date of approval:

Part Rankings	Sheet Scale		Name	Date	Signature	
		Prepared	Dominik Kišić	15/06/2023		
	2:1	Checked				
		Approved				

Notes:	Rimac Technology d.o.o. Ljubljanska 7, Brezje 10431 Sveta Nedelja, Croatia
--------	--


Drawing Title:	Drawing Number:	Revision Level:
L SHEET METAL	000216840	1.1

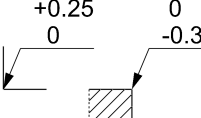


Part Title:	Part Number:	Revision Level:
L SHEET METAL	003767516	1.1

Material:	Mass:
EN AW-5754-H22	21

Finish treatment:	Unit of measure:		Effectivity Class		
			Development	Prototype	Production
Semi-finished:	Actual	Calculated			
	SEE BOM	<b>g</b>	SEE BOM	-	-

<p>Confidential and property of Rimac Technology.</p> <p>Disclosure of any confidential/property/information contained in this document/material without the written approval from Rimac Technology is strictly prohibited.</p>	Reference	Format Paper: A3
	<p>Projection</p> <p>ISO 128-30</p>	Sheet

			<b>1 / 1</b>
Copyright 2022 Rimac Technology. All rights reserved. Any unauthorized use or copying is strictly prohibited.		CAD-System & Version 3DExperience 2017X	

Edge finish	Table of Significant (SC) Critical (CC) Characteristic		Qty.	TOLERANCE CLASS ISO 2768			
		Significant characteristic to be monitored per Control Plan. (SC)	00	T1		T2	
		Critical characteristic to be monitored per Control Plan. (CC)	00	f		H	
				m	X	K	X
				c		L	
				v			