

Detail A

The drawing includes four views of a metal part:

- Front View:** Shows a long horizontal profile with three circular holes. The total height is dimensioned as 276.47.
- Left View:** Shows the side profile of the part, labeled "Left view Scale: 1:5".
- Section view A-A:** Shows a cross-section of the part, labeled "Section view A-A Scale: 1:5". It indicates a thickness of 13 and a hole diameter of $\phi 5.5$.
- Detail A:** A magnified view of one of the holes, labeled "Detail A Scale: 1:4". It shows a hole with a diameter of $\phi 6.5$ and chamfer dimensions of $1.9 \times 45^\circ$.

Metal Part Specification reference on drawing:
97110500-1183_R01_PA_ARB 4 unbohrht 2400mm

1	1	UFS ECE58 R03 Alu elox 5K Leuchte 2400mm	97-1104-007	R01	Aluminium
Qty	Item	Designation	Part Number	Lev.	Material / Specifications / Theoretical weight
		Part edges ISO 13715 () Auxillary dimension DIN 406-10			☐ Theoretical dimension ISO 1101
		☐ Test dimension (SPC) [] Unfinished dimension DIN 406-10			☒ Surface quality ISO 1302
		Designed by Schrank M. 2019/06/26	Checked by Lenzenweger St. 2019/06/26	Approved by Strubreiter D. 2019/07/09	
		ASPOCK SYSTEMS	Designation UFS ECE58 R03 Alu elox 5K Leuchte 2400mm	Tolerance DIN ISO 2768-m	ASPÖCK Design Engineering APPROVED
		Drawing Nr. 97110400 Tooling Nr. -			Project Number 1183
		Dimensions in mm	Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication thereof to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.	Level R01	Scale 1 / 1 Sheet 1 / 1

2

1

A2 - CATIA Mod. F.159-08/18

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	Level R01	Sheet 1 / 1