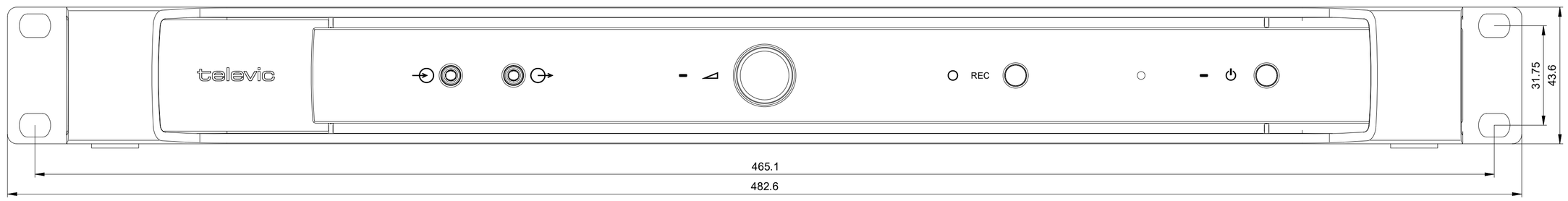
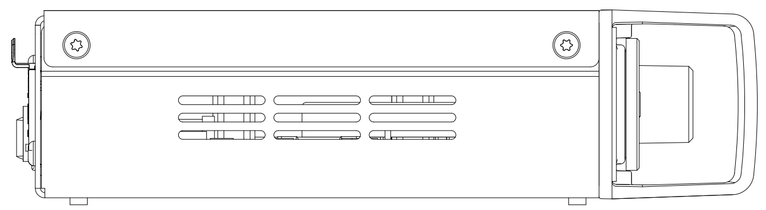
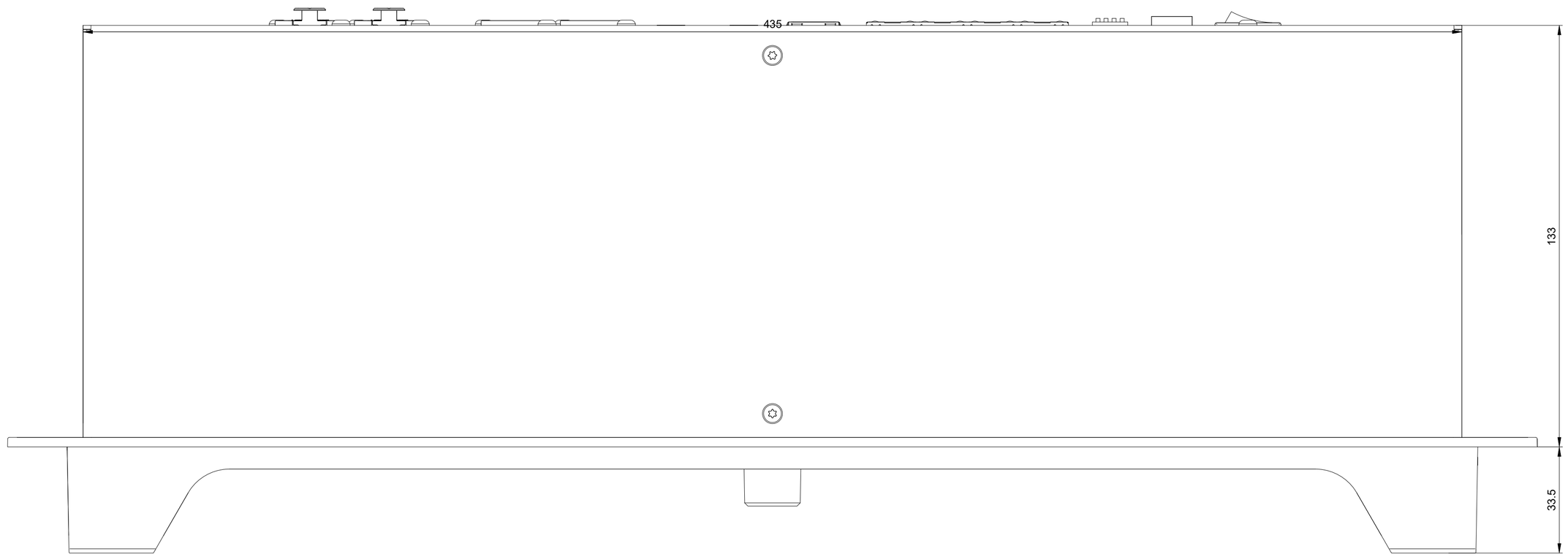
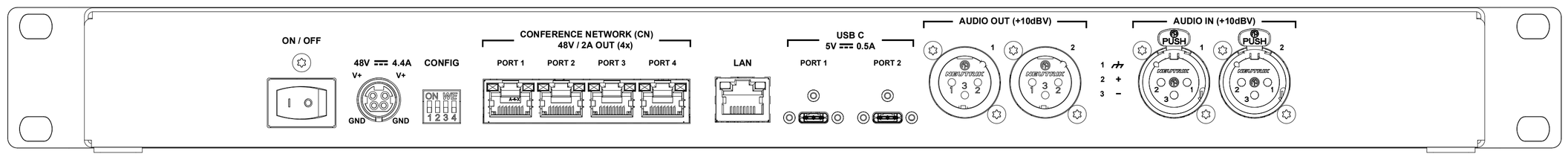






BACK VIEW :



Revision	ECN-nr	Change note	Date	Name
0.02		Some optimizations	29/08/2023	BV
0.01		Original drawing	11/05/2023	BV

Remarks

material :
* front : aluminium diecast and pmma 3mm
* chassis : aluminium 1.2mm
* cover : aluminium 1.2mm

finishing :
* front : wetpainting RAL9011 light structured
* chassis and cover : blank anodizing + clear chromate

screening :
* front : Pantone 421C
* chassis : RAL9011
(ref. Televic : WI_QA_04_E_AssessmentAspectFaults)

Linear tolerances	Surface roughness	Shape and positioning tolerances	Bend tolerances	Finishing
ISO 2768-middle	ISO 1302	ISO 1101 / ISO 2768 - K	ISO 2768-middle	see remarks

Drawing name

MECH D-CERNO CU GEN2 ASSY

Material: see remarks

	Name	Date
Drawn by	BV	29/08/2023
Approved by	APPROVED_BY	DATE_APPROVED

unit : MM

Drawing number: 71.98.0322_M07_0.02

Sheet: 1 of 1
Scale: 1 : 1
Format: A1

ITEM ID: 019159

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