

Technical drawing of a device, showing multiple views (front, side, top, bottom, and perspective) and dimensions.

Dimensions:

- Overall width: 433
- Overall height: 44
- Top view width: 240.1
- Top view depth: 230

Views:

- Front View:** Shows the device's front panel with ventilation grilles and two circular ports.
- Side View:** Shows the device's profile with mounting holes and a depth of 230.
- Top View:** Shows the device's top surface with various ports (USB, FireWire, Ethernet, etc.) and a width of 240.1.
- Bottom View:** Shows the device's bottom surface with mounting holes.
- Perspective View:** Shows the device from an isometric perspective.

Table: Tolerances and Specifications

MATERIAL		COATING		CUT TOLERANCES	FOLD TOLERANCES
MATERIAL	THICKNESS	COLOUR	FINISHING	<100mm: ± 0.1 mm	<500mm: ± 0.5 mm
				100 TO <500mm: ± 0.2 mm	500 TO <1000mm: ± 1 mm
				500 TO <1000mm: ± 0.3 mm	>=1000mm: ± 2 mm
				>=1000mm: ± 0.5 mm	DRILL TOLERANCES
				ANGULAR TOLERANCES	< $\varnothing$ 6mm: ± 0.1 mm
				$\pm 0.5^\circ$	>= $\varnothing$ 6mm: ± 0.2 mm

Table: Drawing Information

DRAWN BY		N° DIAGRAM		SALICRU
ARNAU IGLESÍAS		FB281A00		
DATE		PAGE / PAGES		
22/02/2024		1 / 1		6A0DA000004 - SPS.750.ADV R2
FORMAT: A3		E: 3/10		REMARKS:

MATERIAL		COATING		CUT TOLERANCES	FOLD TOLERANCES
				<100mm: $\pm 0.1\text{mm}$	<500mm: $\pm 0.5\text{mm}$
MATERIAL	THICKNESS	COLOUR	FINISHING	100 TO <500mm: $\pm 0.2\text{mm}$	500 TO <1000mm: $\pm 1\text{mm}$
				500 TO <1000mm: $\pm 0.3\text{mm}$	>=1000mm: $\pm 2\text{mm}$
				>=1000mm: $\pm 0.5\text{mm}$	DRILL TOLERANCES
				ANGULAR TOLERANCES	< $\varnothing$ 6mm: $\pm 0.1\text{mm}$
				$\pm 0.5^\circ$	>= $\varnothing$ 6mm: $\pm 0.2\text{mm}$
		Nº DIAGRAM FB281A00 PAGE / PAGES 1 / 1			
DRAWN BY ARNAU IGLESIAS		6A0DA000004 - SPS.750.ADV R2 COMMERCIAL VIEWS			
DATE 22/02/2024					
FORMAT: A3		E: 3/10		REMARKS:	