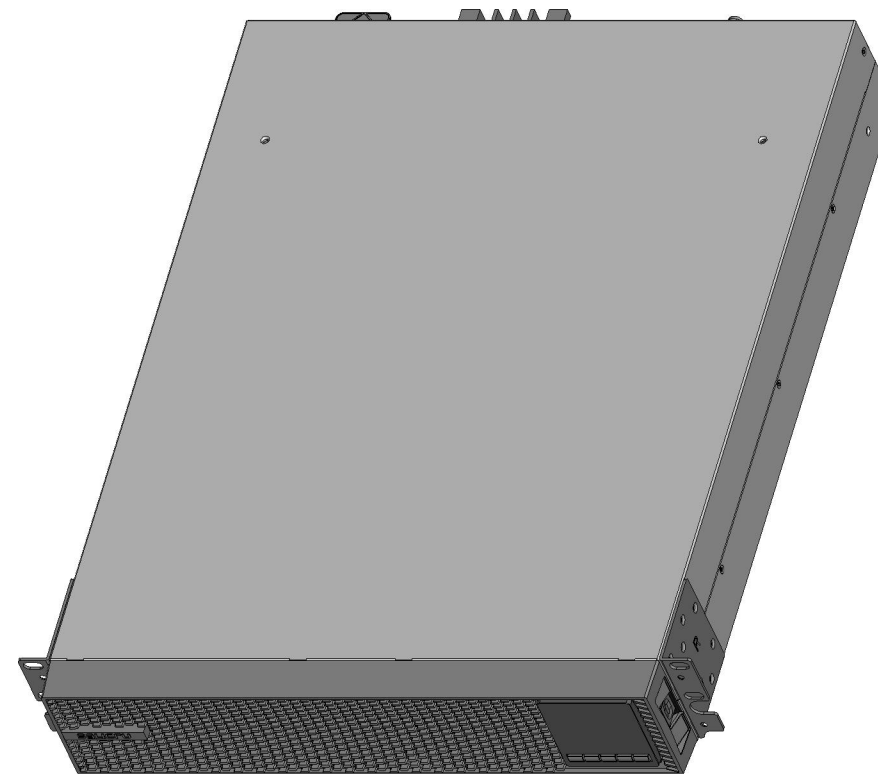
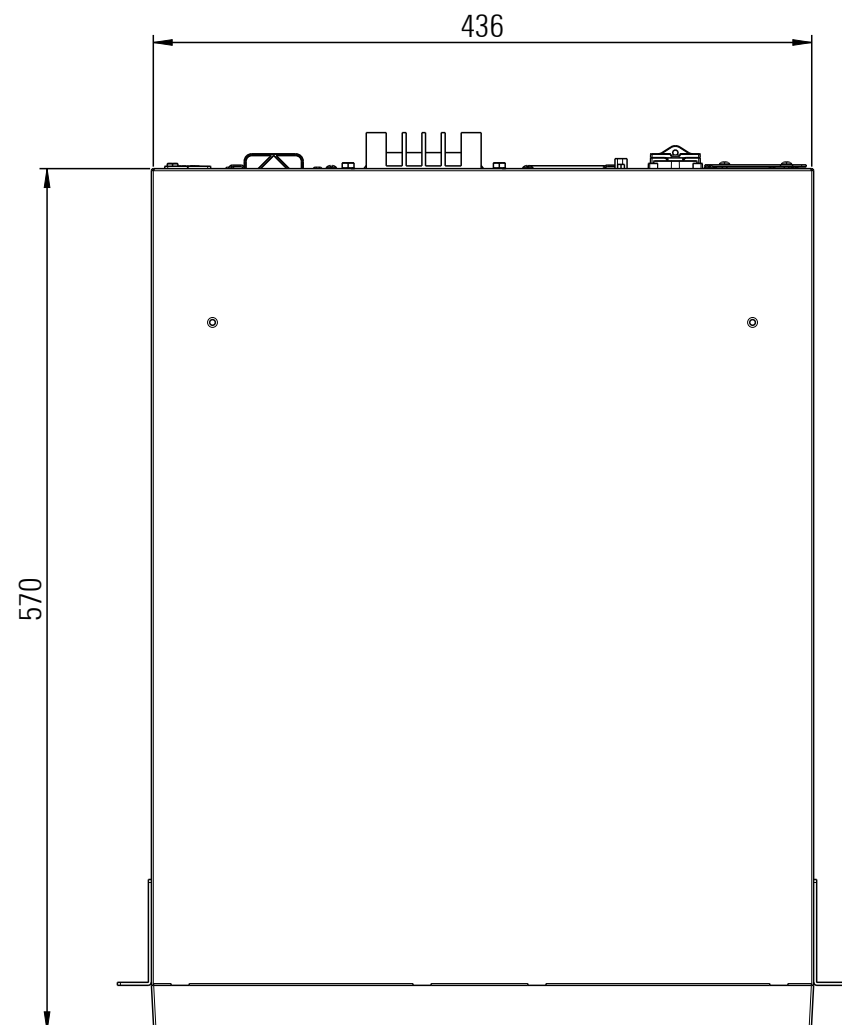
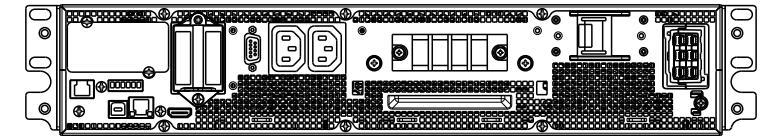
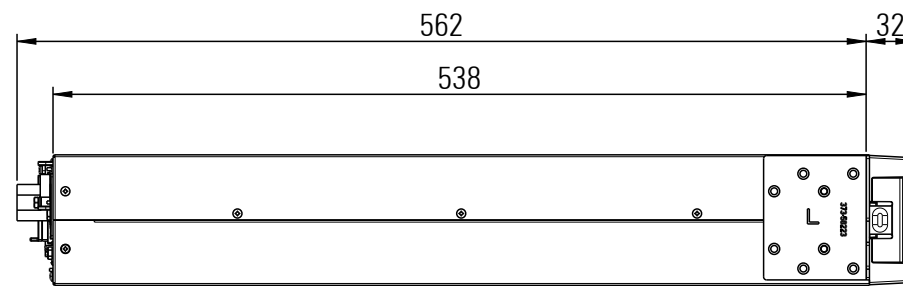
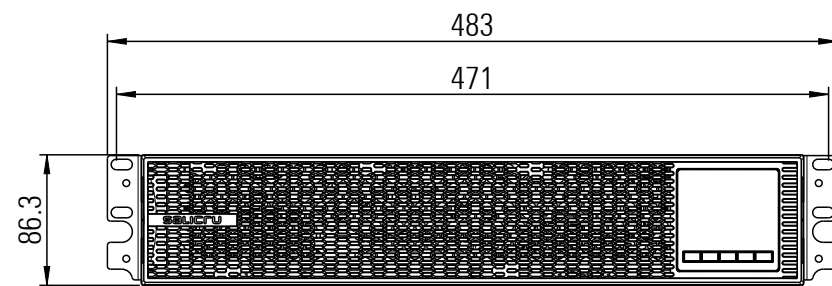
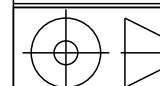




6B4AB000001 - SLC-4000-TWIN RT3 B0
6B4AB000002 - SLC-5000-TWIN RT3 B0
6B4AB000003 - SLC-6000-TWIN RT3 B0
6B4AB000004 - SLC-8000-TWIN RT3 B0
6B4AB000005 - SLC-10000-TWIN RT3 B0
6B4AB000006 - SLC-6000-TWIN RT3 B1
6B4AB000007 - SLC-10000-TWIN RT3 B1

1.- UPDATE MEASURES

MATERIAL				CUT TOLERANCES	FOLD TOLERANCES
COATING				<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: $\pm 0.3\text{mm}$	$\geq 1000\text{mm}$: $\pm 2\text{mm}$
				$\geq 1000\text{mm}$: $\pm 0.5\text{mm}$	DRILL TOLERANCES
				ANGULAR TOLERANCES	< $\varnothing$ 6mm: $\pm 0.1\text{mm}$
				$\pm 0.5^\circ$	$\geq \varnothing 6\text{mm}$: $\pm 0.2\text{mm}$



Nº DIAGRAM

PAGE / PAGES

DRAWN BY

LUCAS CARROZA

6B4AB000001/2/3/4/5/6/7 - SLC-4000-10000-TWIN RT3 B0/B1

FORMAT: A3

E: 1/5	REMARKS:
--------	----------