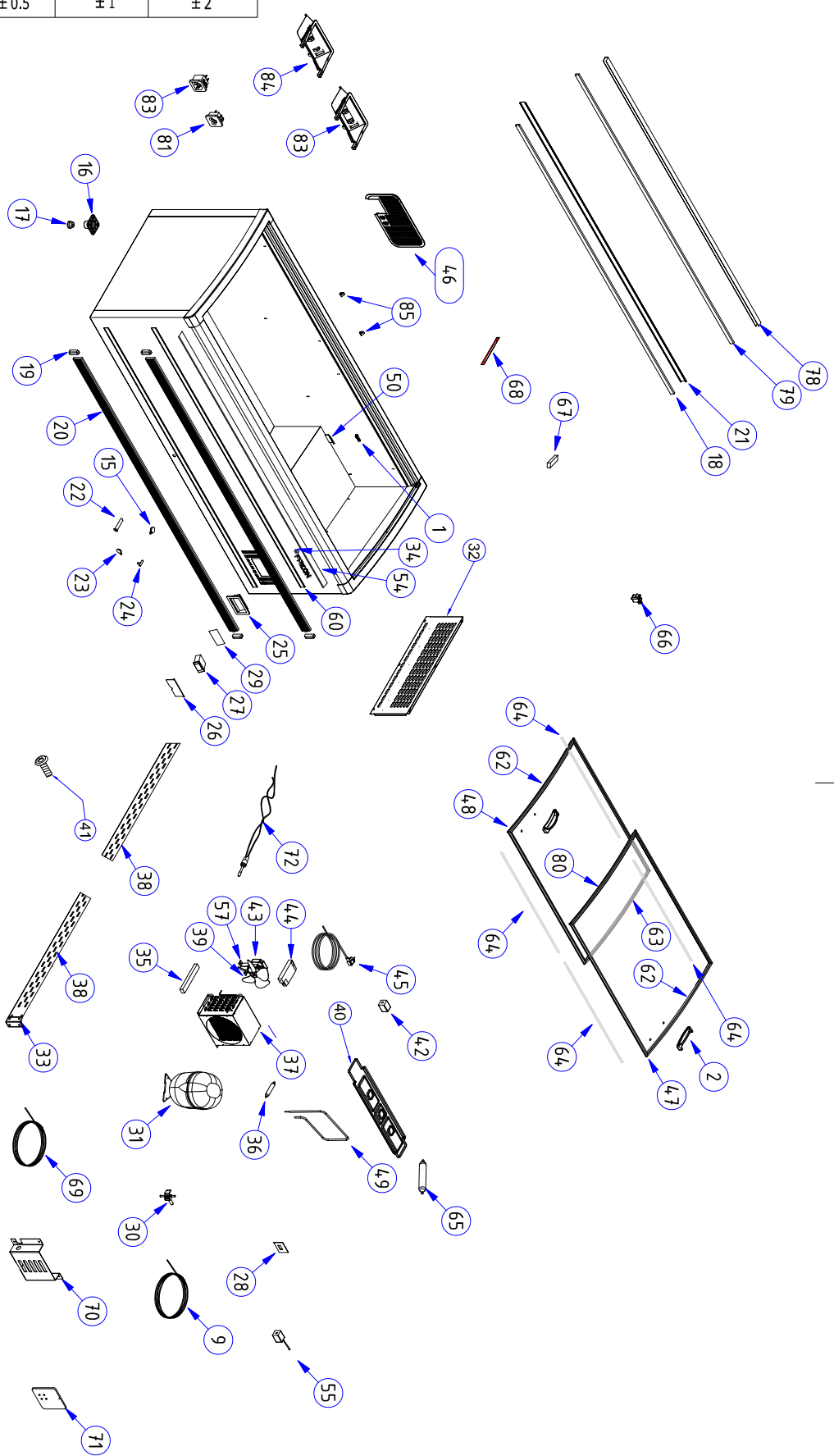


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General linear tolerance

Dimensions	0.5 ... 3	>3 ... 120	>120 ... 1000	>1000 ... 4000
Deviation (mm)	±0.2	±0.5	±1	±2

Approved	Date	Rev. Change	Date	Designer
Renata Eusébio	17/11/2024	A Alteração componentes	11/07/2023	Bárbara
Verified	Date	B AP#202-21	23/11/2023	Bárbara
Designer	Date	C AP#116-24	16/12/2024	Bárbara
João Fonte	29/06/2023			
Scale				



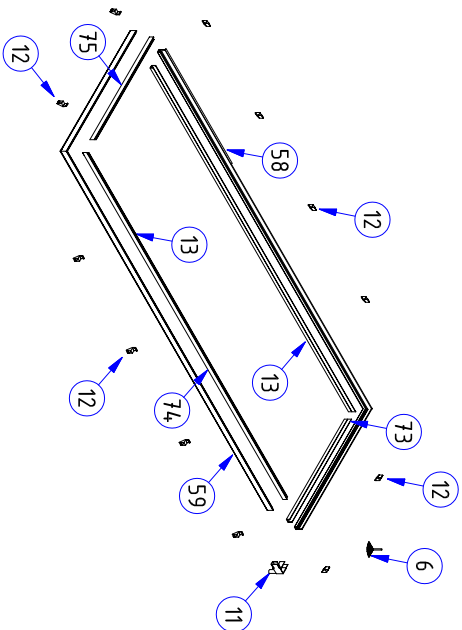
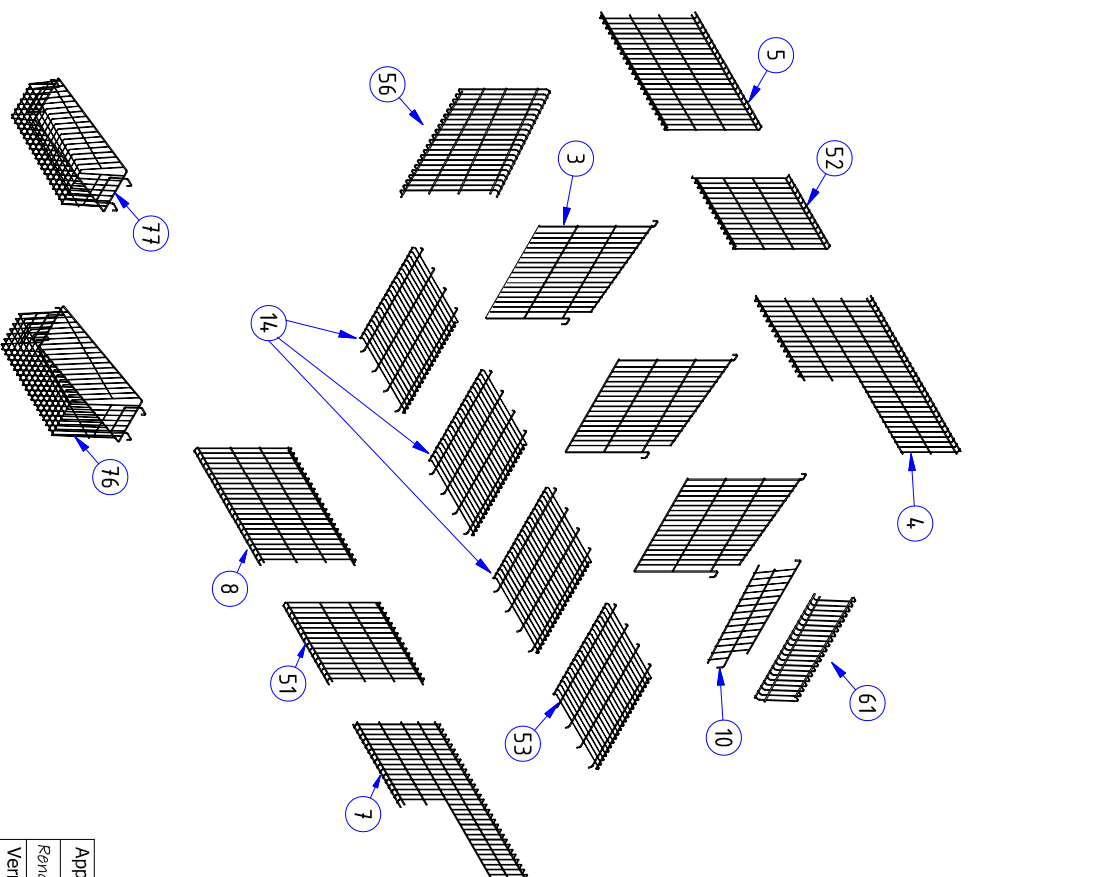
Project	SMR 2500 SLB VCC
Description	DESENHO EXPLOSIÃO SMR 2500 SLB VCC VZ
Product	01 031
Part Code	CO 018
Material	
Thickness	
Sheet no	1/2

DIN	A4
Part Code	
Thickness	
Material	
Sheet no	1/2

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General linear tolerance

Dimensions	0.5 ... 3	>3 ... 120	>120 ... 1000	>1000 ... 4000
Deviation (mm)	± 0.2	± 0.5	± 1	± 2



Approved	Date	Rev. Change	Date	Designer
<i>Renata Eusébio</i>	17/12/2024	A Alteração componentes	11/07/2023	Bárbara
Verified	Date	B AP#202-21	23/11/2023	Bárbara
Designer	Date	C AP#116-24	16/12/2024	Bárbara
João Fonte	29/06/2023			
Scale				



Project	SMR 2500 SLB VCC
Description	DESENHO EXPLOSIÃO SMR 2500 SLB VCC VZ
Drawing code	01 031 CO 018
Product	
Part Code	
Thickness	
Material	
Sheet no	2/2

