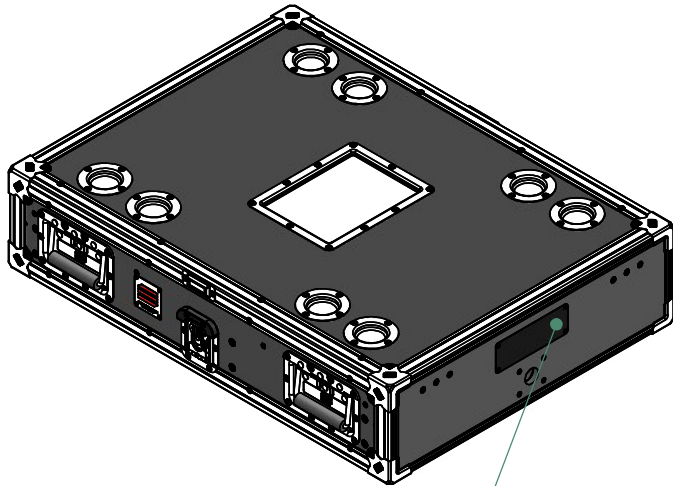
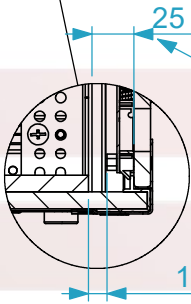
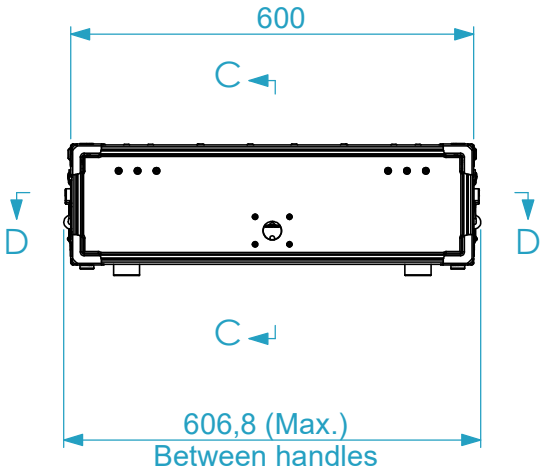
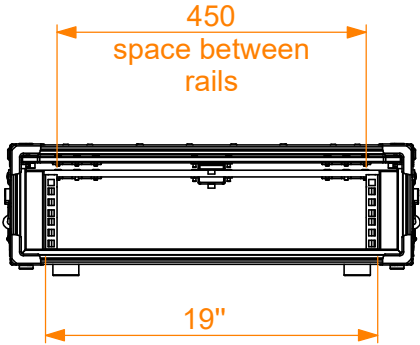
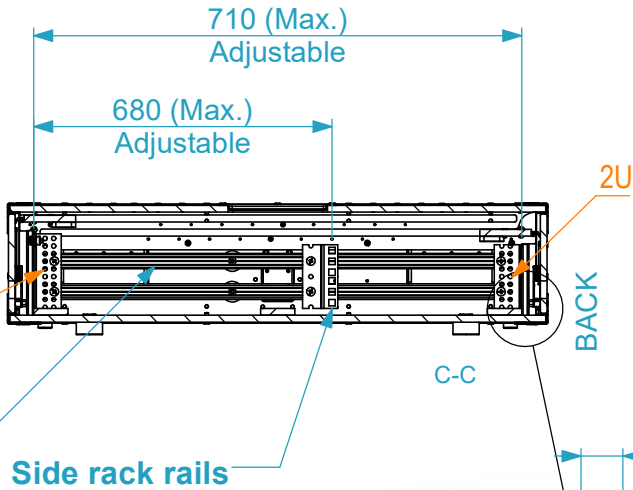
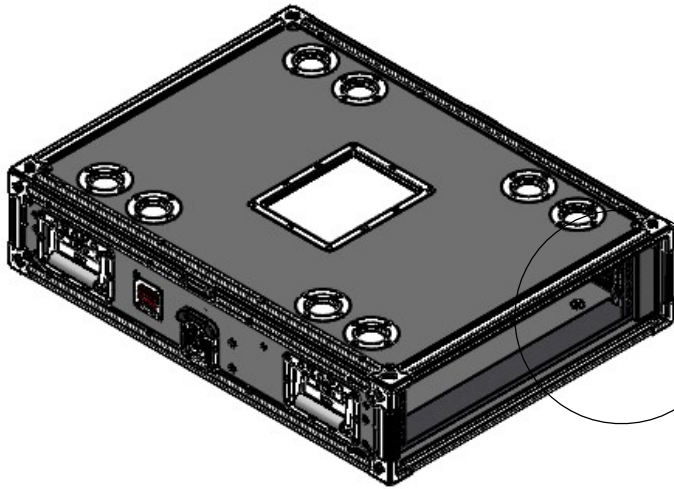


Internal Dimensions		
Width	Depth	Height
600	800	2 U
Weight	Approx. 17 Kg	
Wall Thickness		10mm

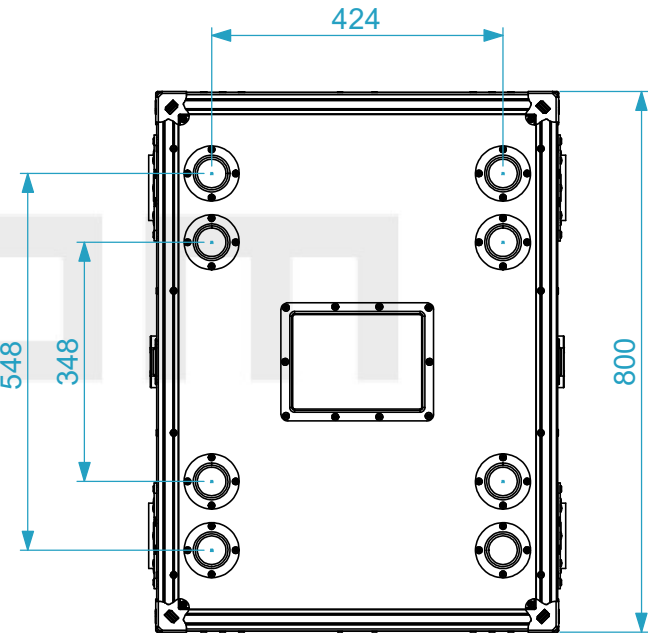
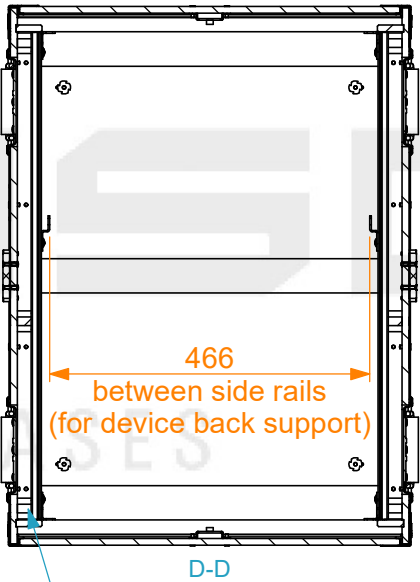
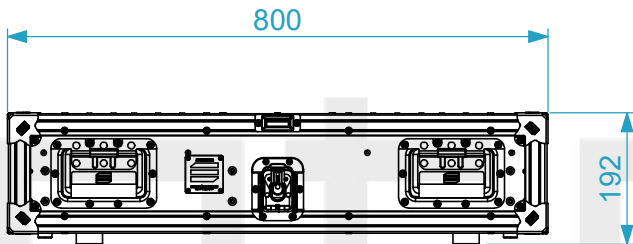


Optional printing plate

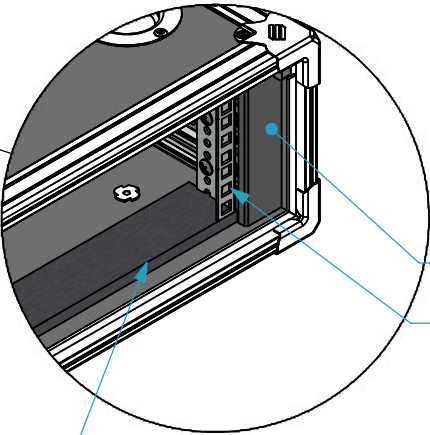


Min. distance between rack rails and door

Min. distance between rack rails and door latch



Anti-vibration mounts between the side rail profiles and the rack walls



Cover panels

2 mm thick steel rack rails for standard M6 cage nuts

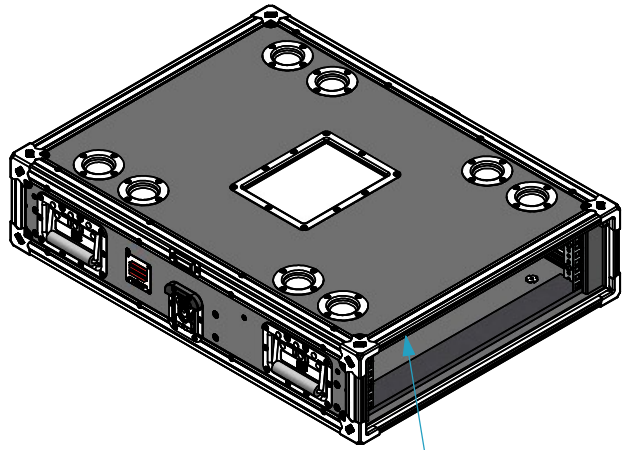
HD Foam

Drawn by	Name	Date
Reference	units in mm	DO NOT SCALE
Scale	1:1	general tolerance 0.8mm
1st Angle projection	19" Compact Sliding, 2U 710-ARR	

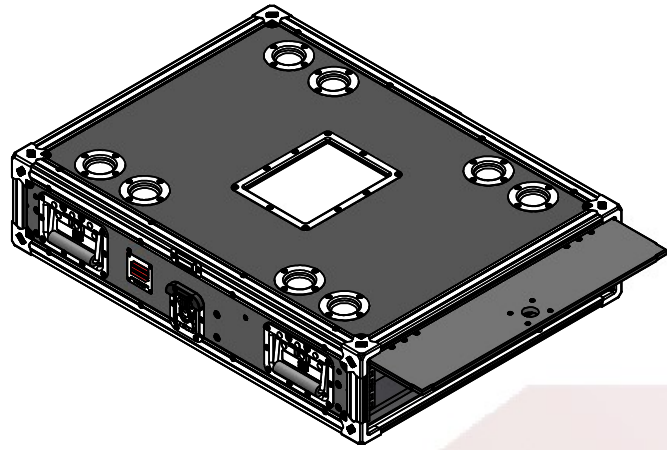


This drawing must not be copied or disclosed without consent of the owner

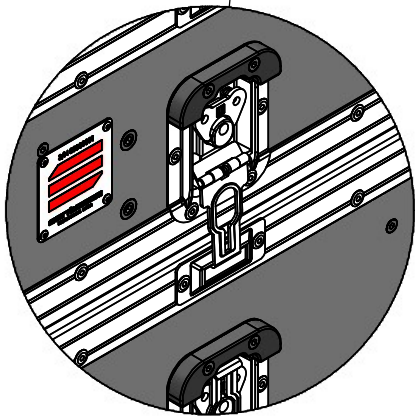
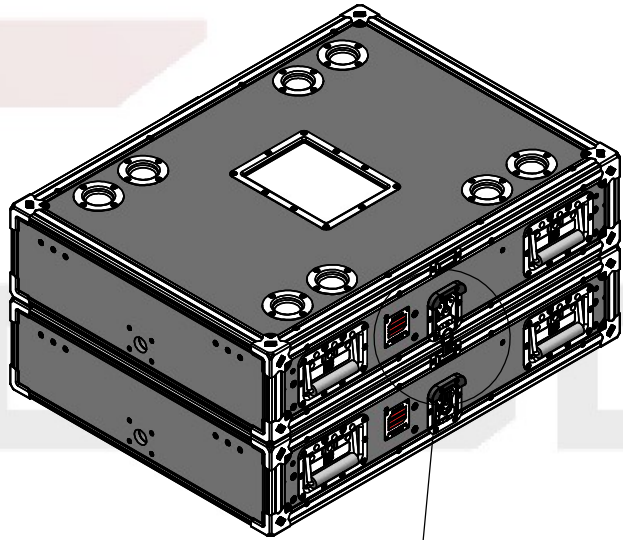
A3



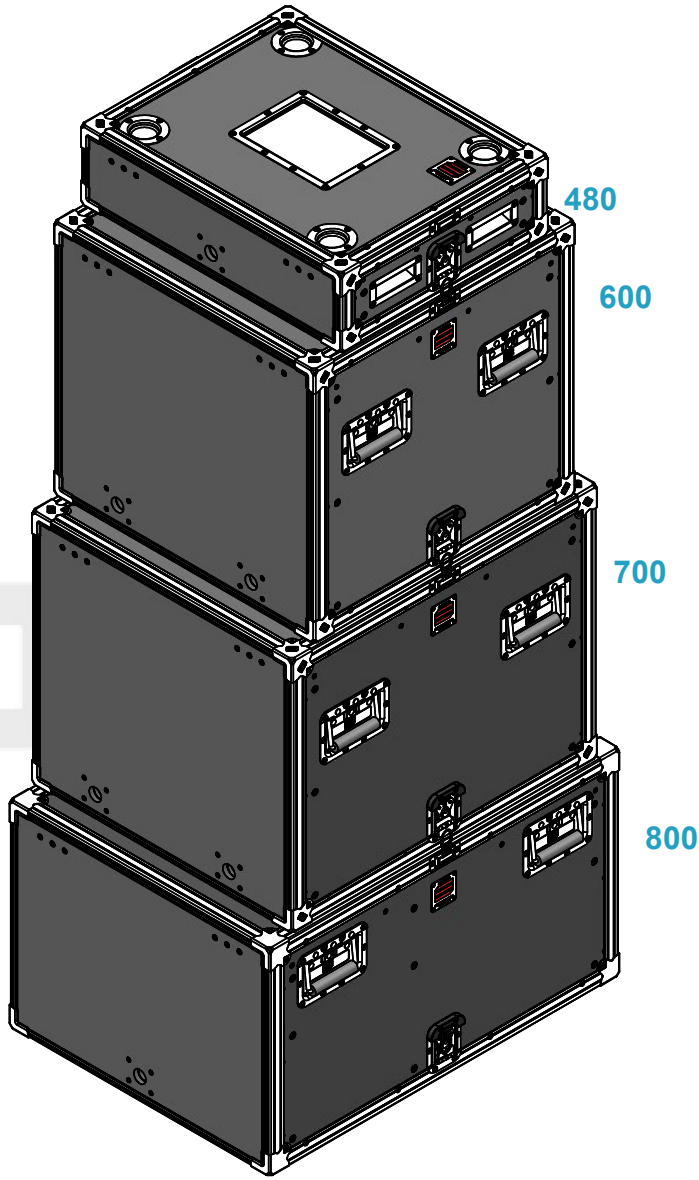
Top sliding door



STACKING WITH A RCS RACK



STACKING RCS RACKS WITH DIFFERENT DEPTHS



480

600

700

800

	Name	Date
Drawn by	paula.almeida	01/07/2026
Reference	RCS.0280V2	
Scale 1:12	units in mm	general tolerance 0.8mm
	DO NOT SCALE	
1st Angle projection	19" Compact Sliding, 2U 710-ARR	



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A3