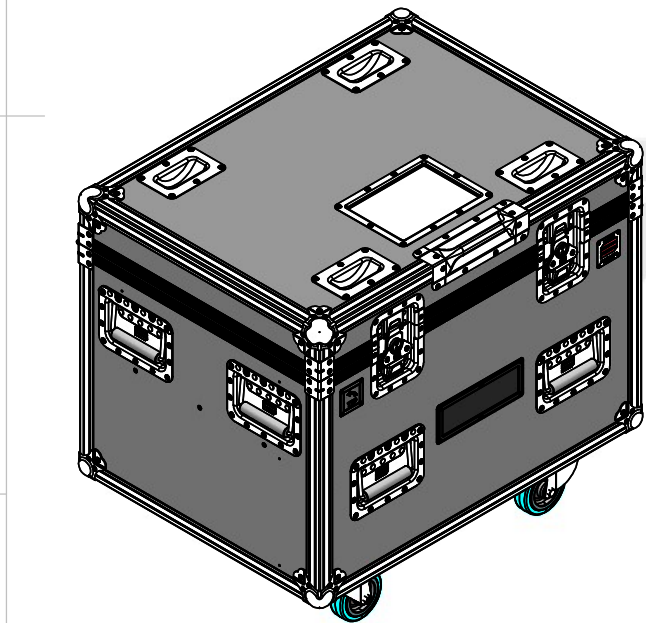
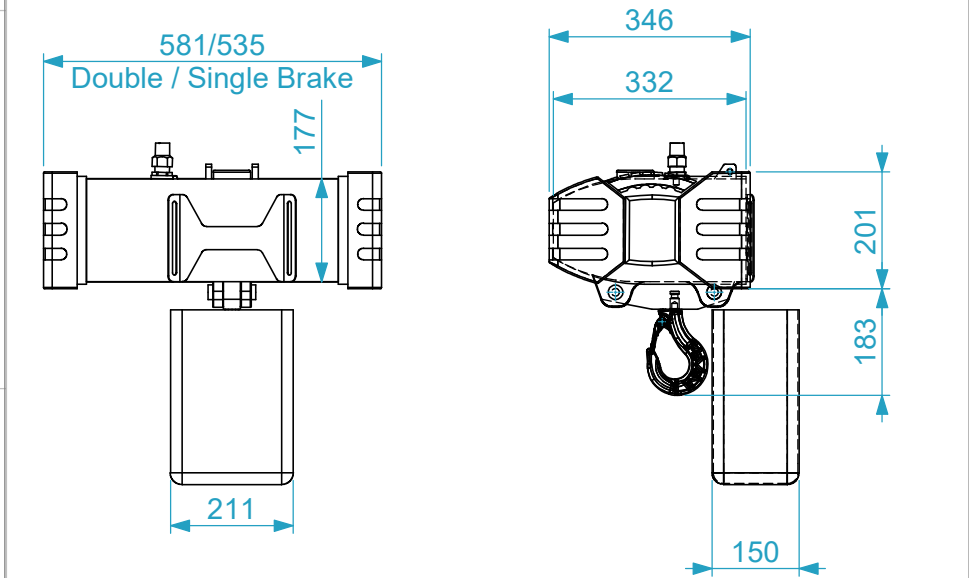
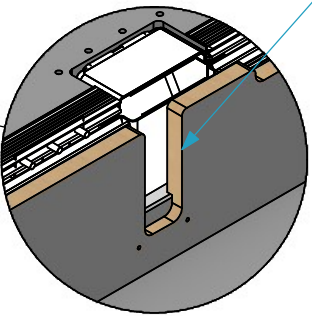
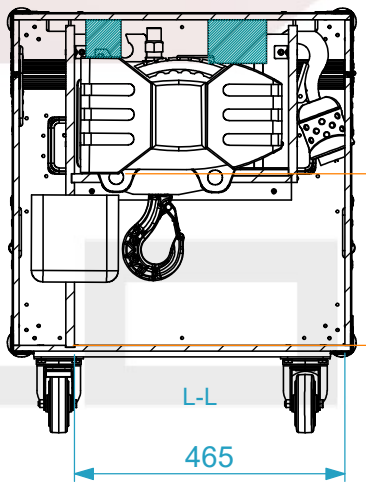
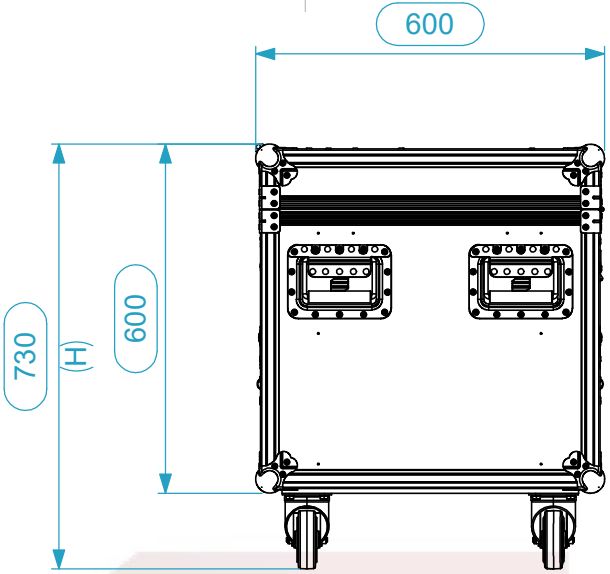
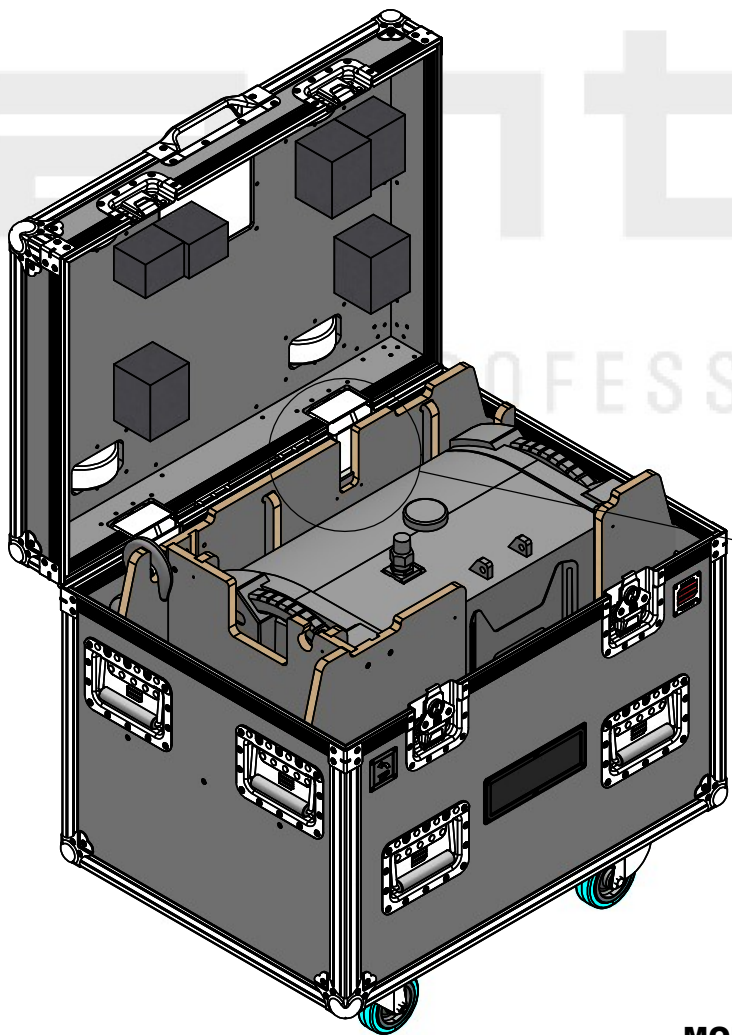


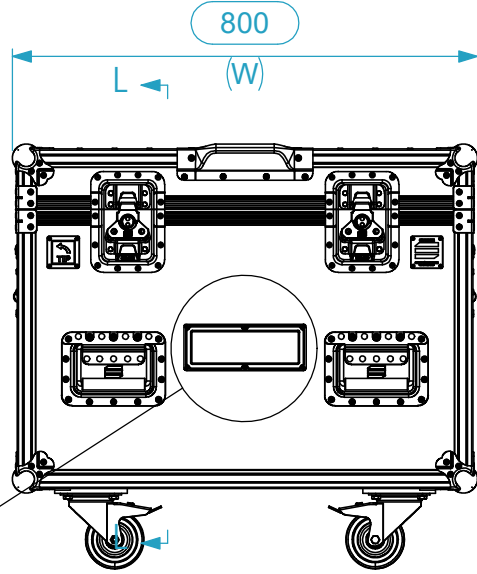
Equipment	Electric Chain Hoist	
Width	Depth	Height
581 / 535	346	177
Weight	Approx. 44.66 Kg	
Wall Thickness		10mm



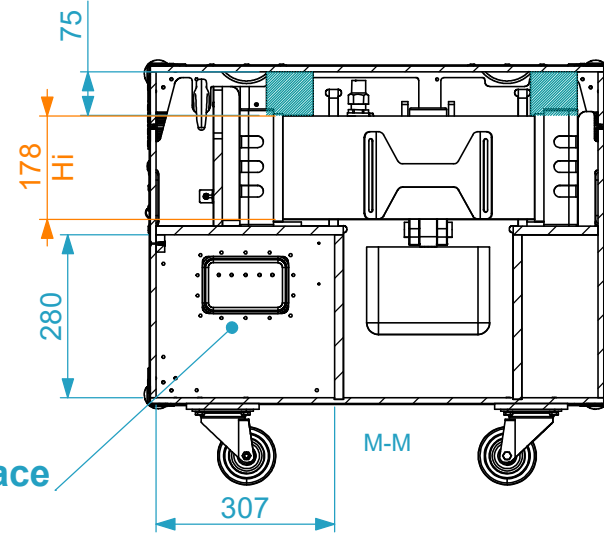
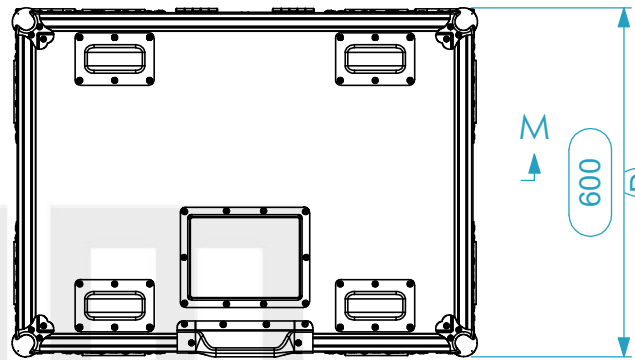
General External Dimensions	
W	Width
D	Depth
H	Height
Usable Inner Dimensions	
Wi	Inside Width
Di	Inside Depth
Hi	Inside Height
Wood Inner Dimensions	
WWi	Wood Inside Width
WDi	Wood Inside Depth
WHi	Wood Inside Height



Cut-out for chain



Chromatic ID system
ID plate panel with Vinyl features included;
Your Logo,
Activity Sector ID,
Devices Brand and Series.



Additional space
for chain

MORE DETAILS IN THE NEXT PAGE

A3

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copied or disclosed without
consent of the owner

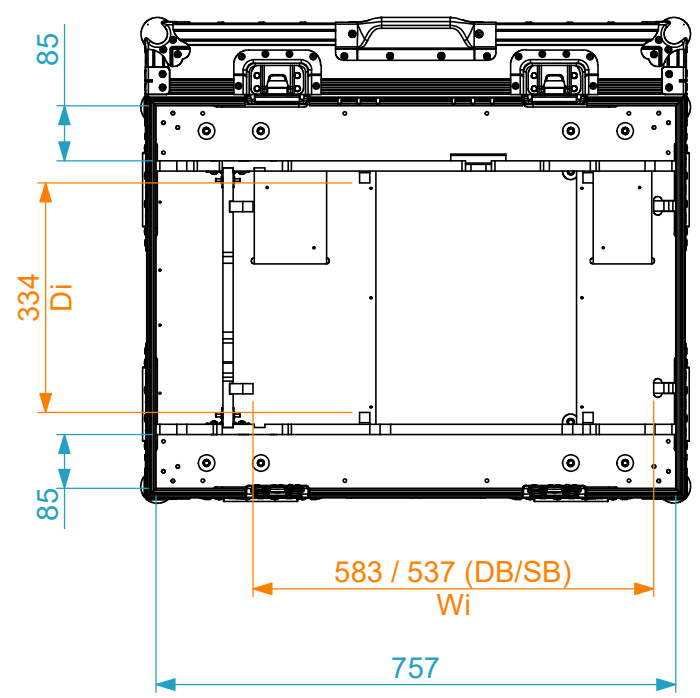
1st Angle
projection

Scale
1:13
units in
mm
DO NOT SCALE
general tolerance
0.8mm
Flight case PRO, 1x Lift 58/53.33.18

Name
jose.couto
Date
26/06/2026

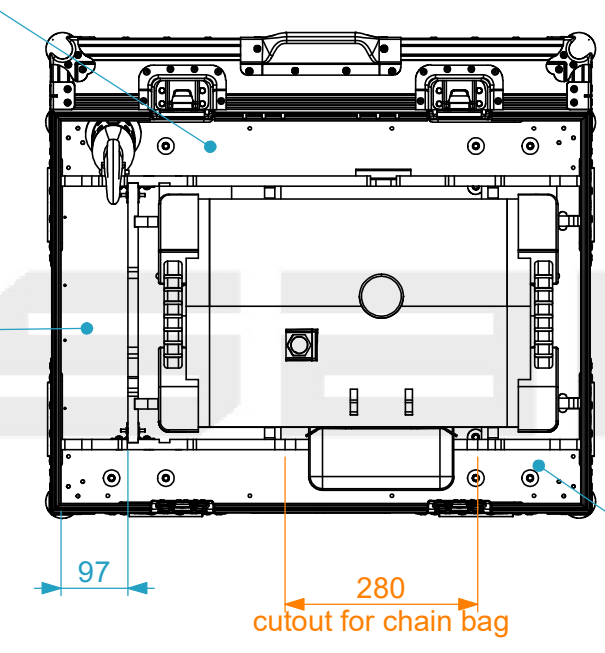
Reference
RL1.MT583318.01





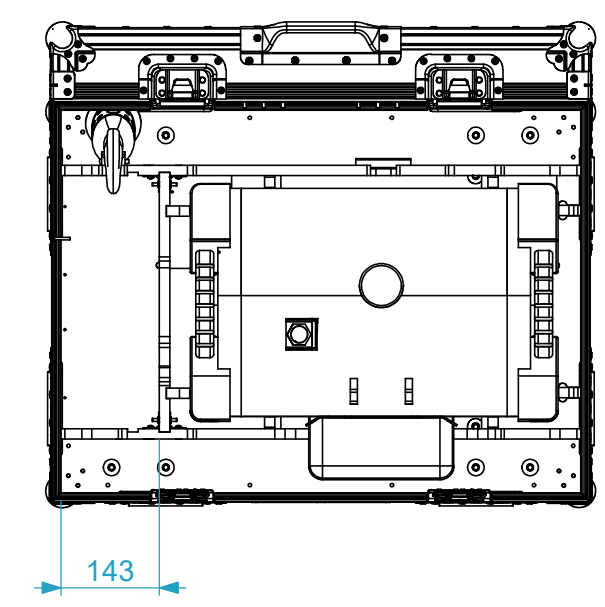
Compartment for the hoist chain

Compartment for electrical cables and socket

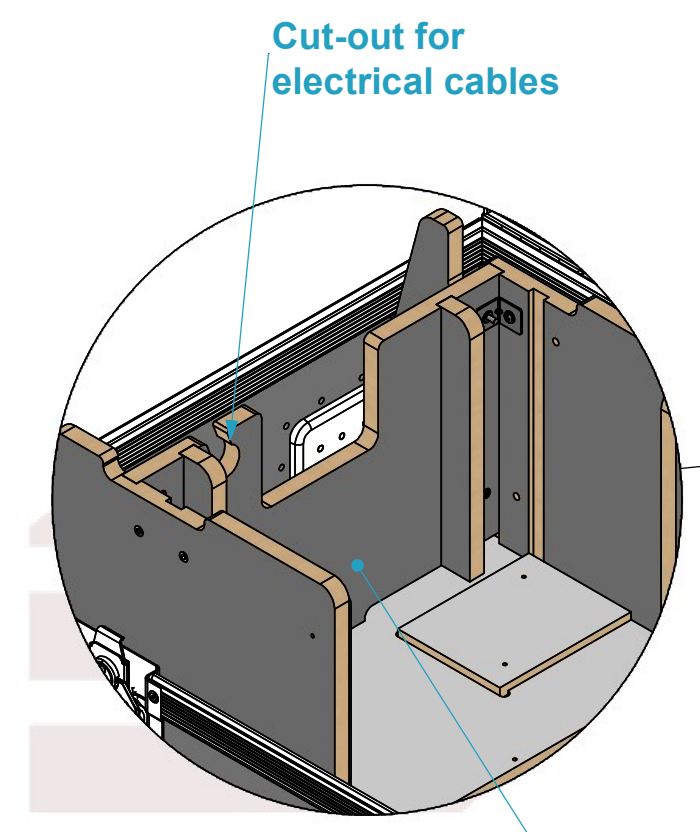


Double Brake (DB)

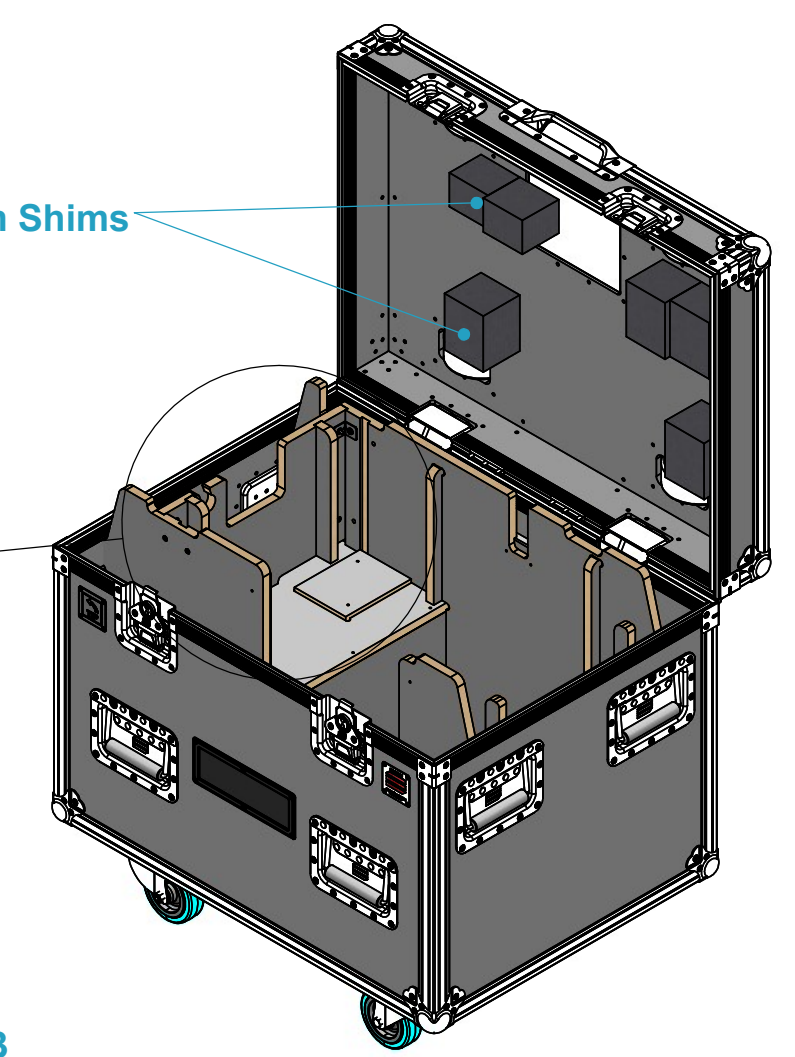
Compartment for the chain bag



Single Brake (SB)



Cut-out for electrical cables

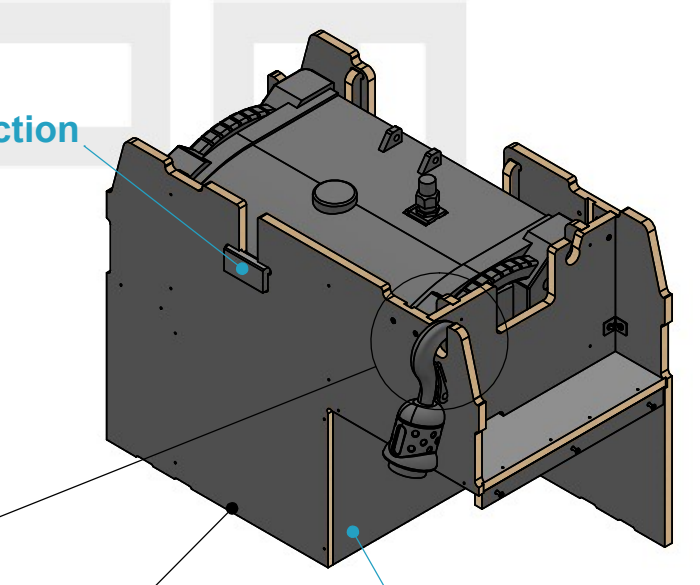
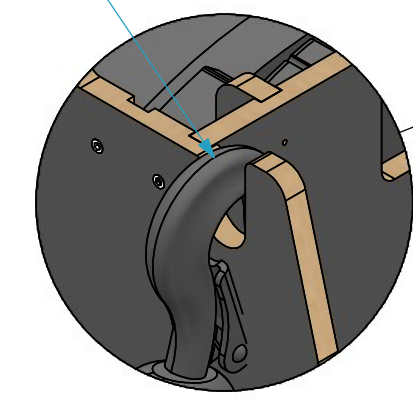


HD Foam Shims

Adjustable shims with 2 positions for SB / DB (secured with bolts)

Plastic protection for chain

Cut-out for chain hook



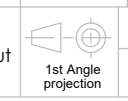
Back

Additional space for chain below

	Name	Date
Drawn by	jose.couto	26/06/2026
Reference	RL1.MT583318.01	
Scale	units in mm	general tolerance 0.8mm
	DO NOT SCALE	
Flight case PRO, 1x Lift 58/53.33.18		



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A3