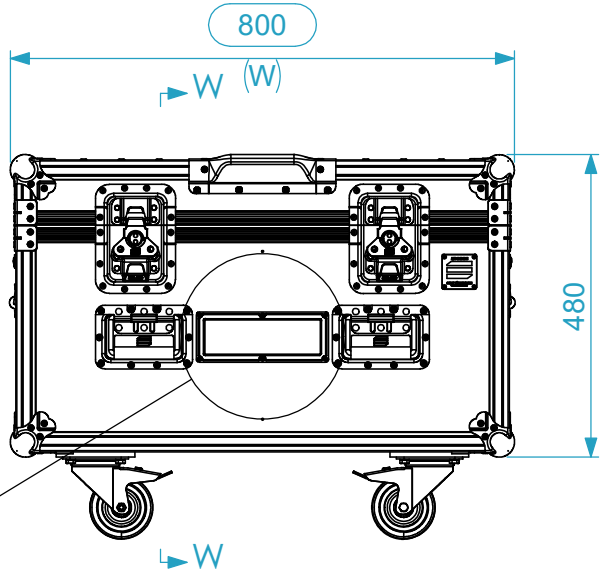
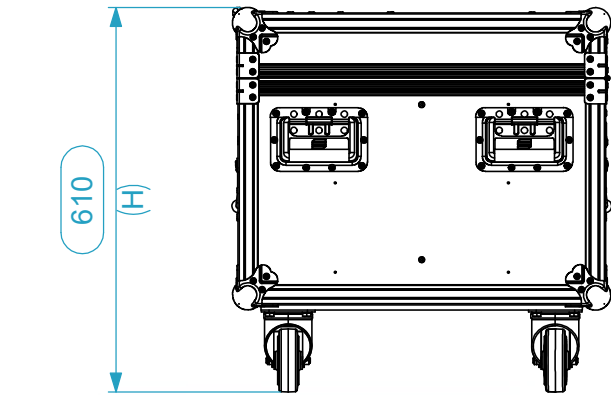
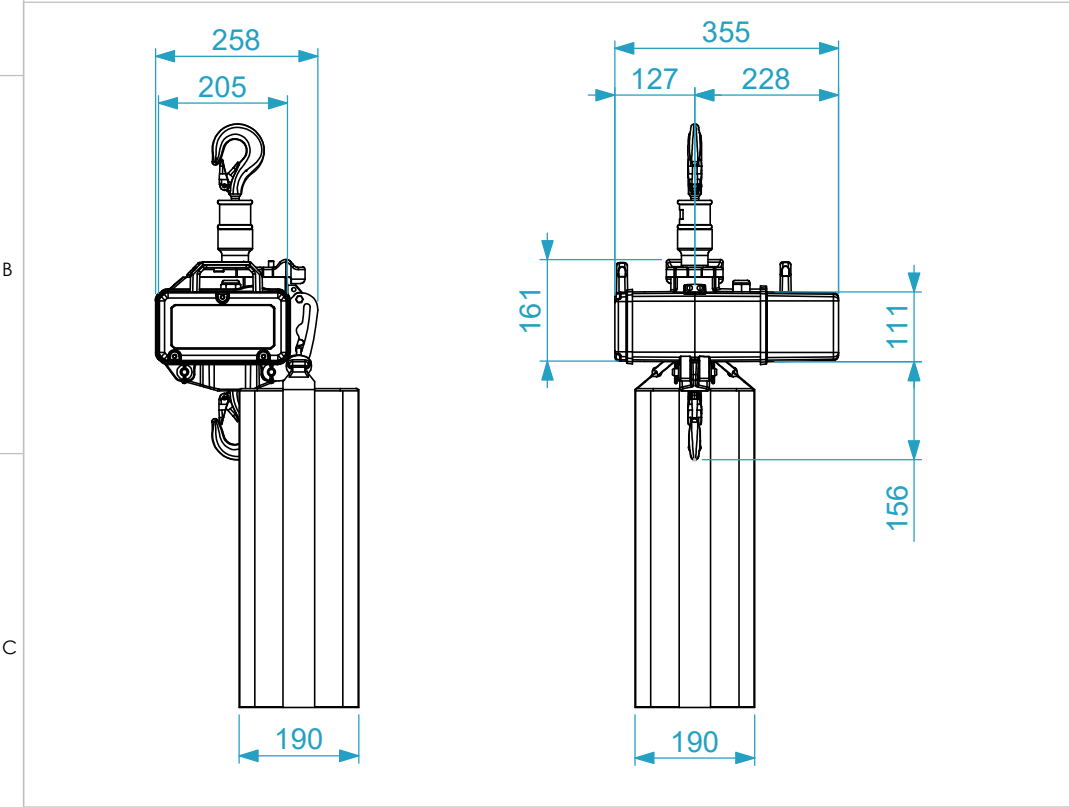
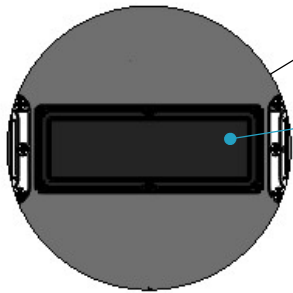


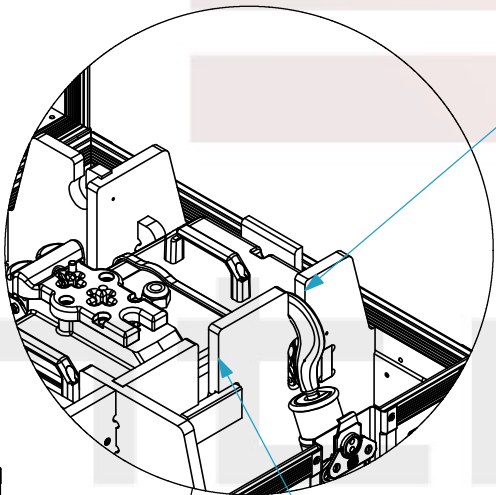
| Equipment      | Electric Chain Hoist |        |
|----------------|----------------------|--------|
| Width          | Depth                | Height |
| 358            | 206                  | 111    |
| Weight         | Approx. 41 Kg        |        |
| Wall Thickness |                      | 10mm   |



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

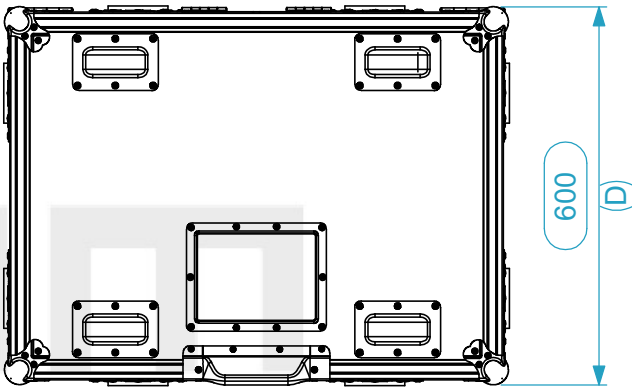
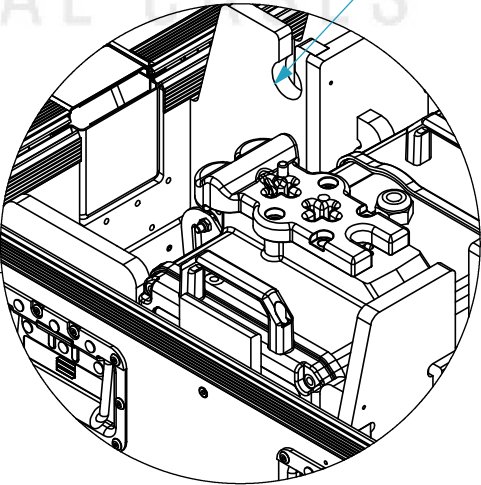


Cut-out for  
chain hook

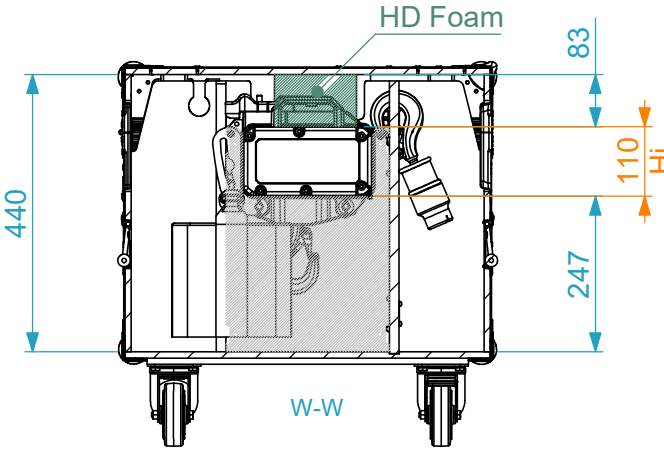
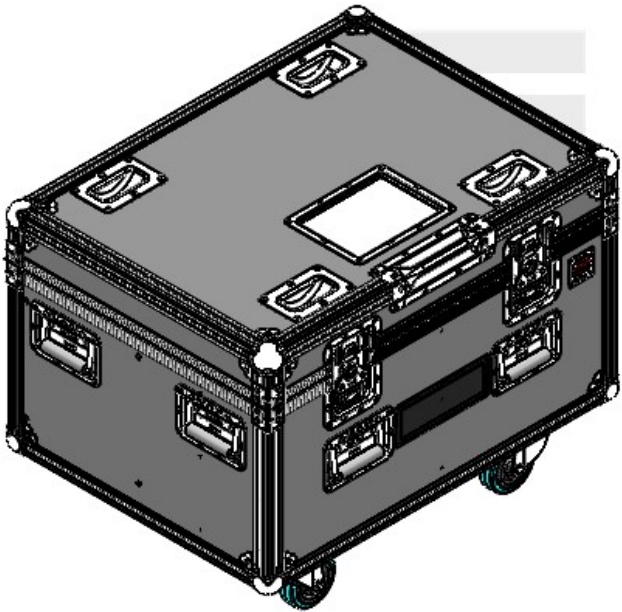


Cut-out for  
chain

Cut-out for  
electrical cables



HD Foam shims

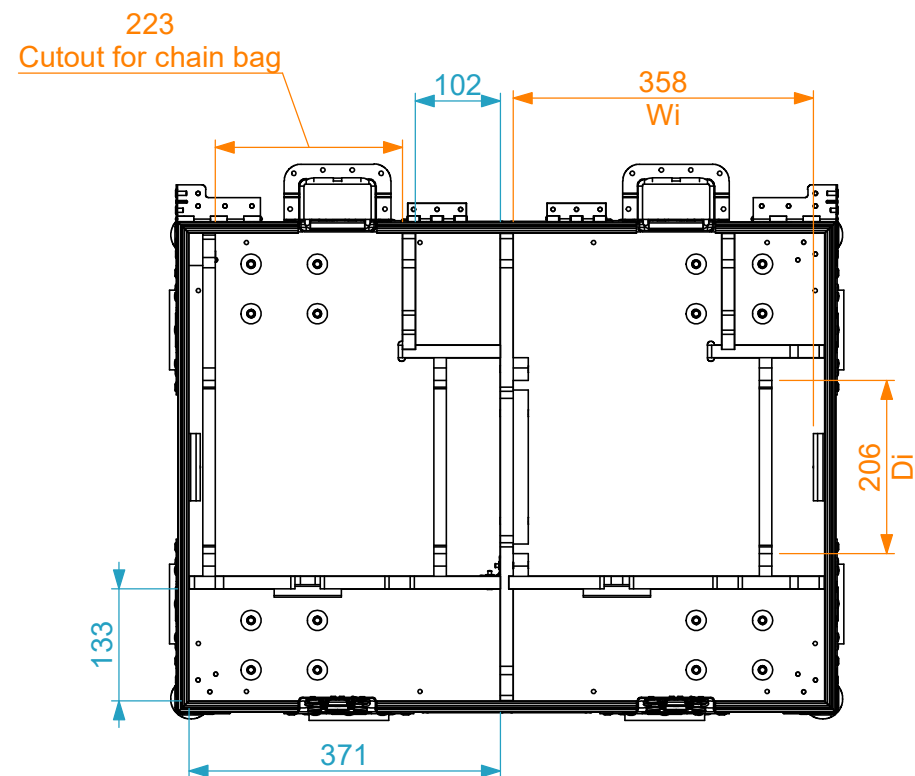


| General External Dimensions |                    |
|-----------------------------|--------------------|
| W                           | Width              |
| D                           | Depth              |
| H                           | Height             |
| Usable Inner Dimensions     |    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

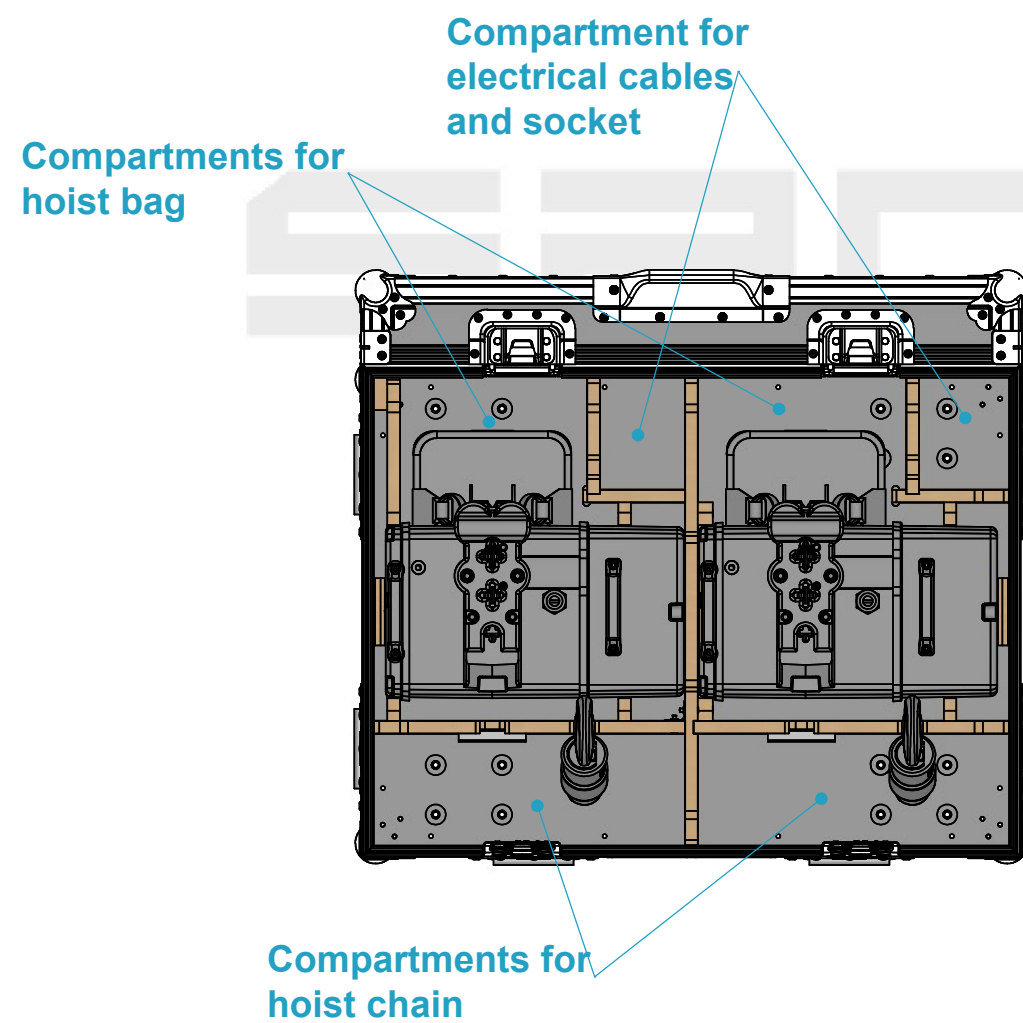
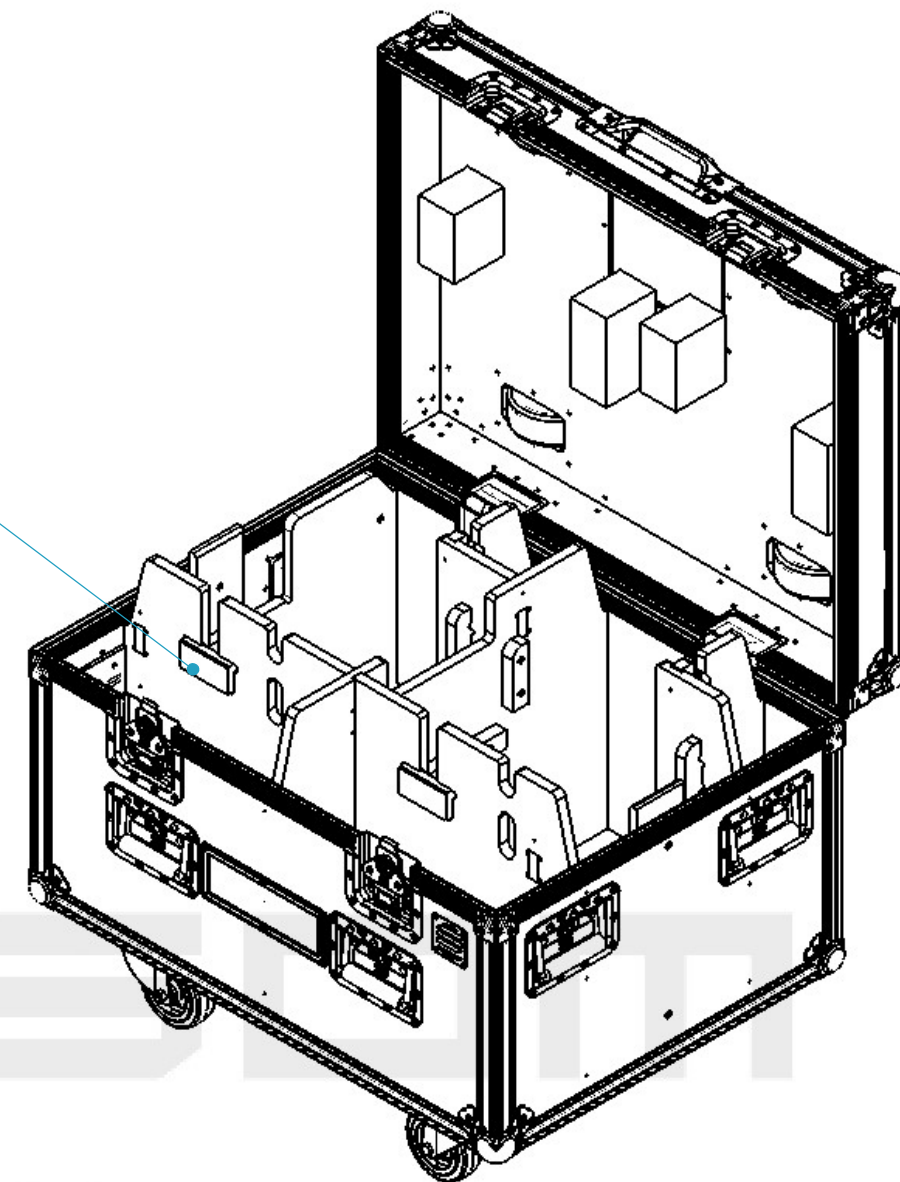
MORE DETAILS IN THE NEXT PAGE

|              |                                   |
|--------------|-----------------------------------|
| Name         | Date                              |
| Drawn by     | jose.couto                        |
| Reference    | RL1.MT362111.02                   |
| Scale        | 1:12                              |
| units in mm  | general tolerance 0.8mm           |
| DO NOT SCALE | Flight case PRO, 2x Lift 36.21.11 |





Plastic glide  
(PE500) for chain



A3

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



1st Angle  
projection

Scale  
1:9

units in  
mm  
DO NOT SCALE

general tolerance  
0.8mm

Flight case PRO, 2x Lift 36.21.11

| Name       | Date            |
|------------|-----------------|
| jose.couto | 03/09/2026      |
| Reference  | RL1.MT362111.02 |

