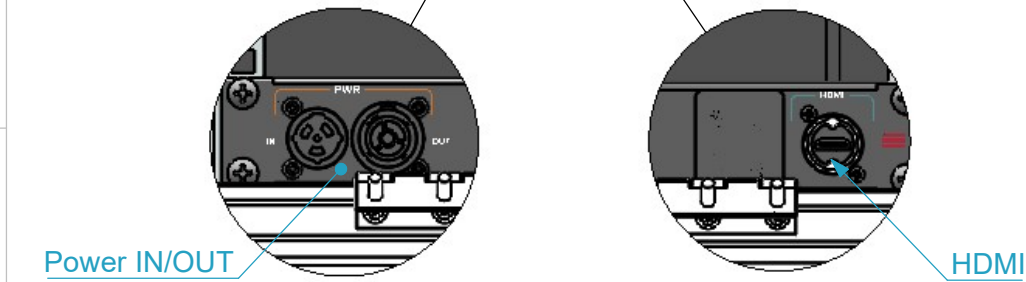
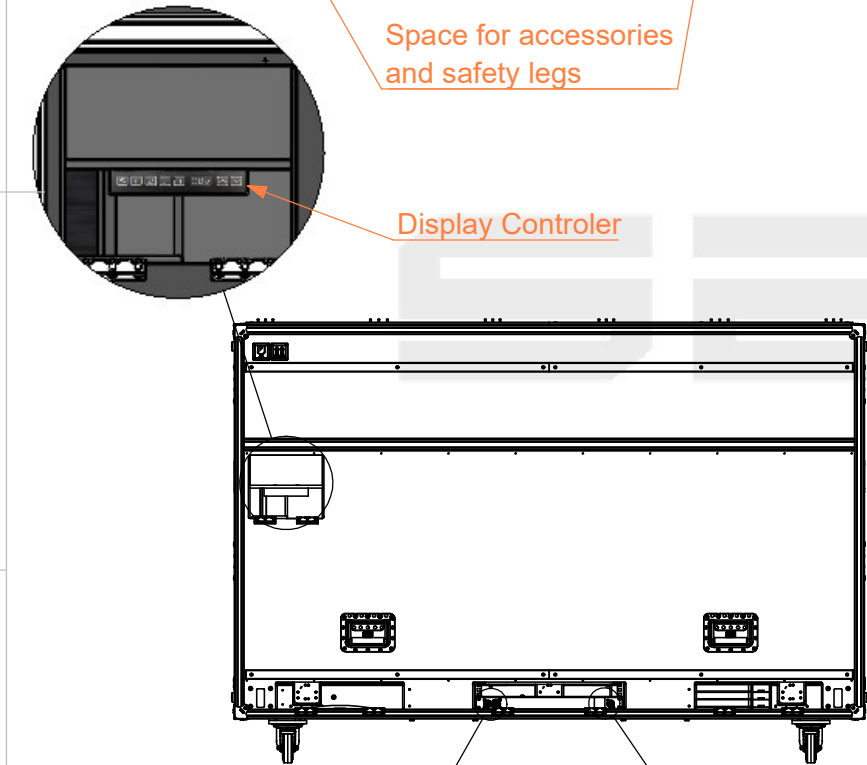
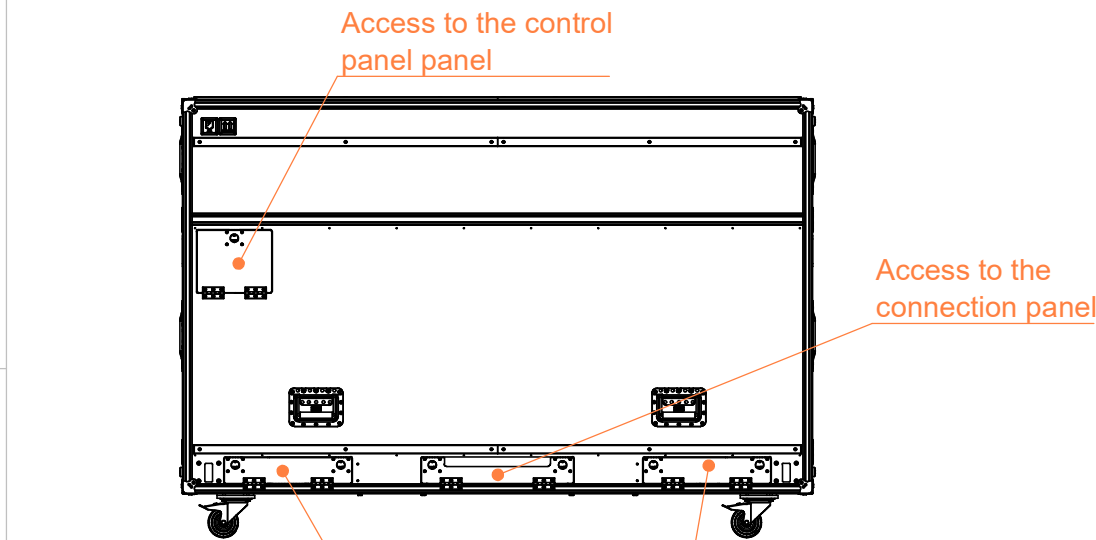
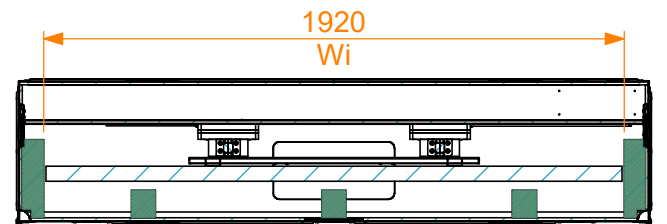
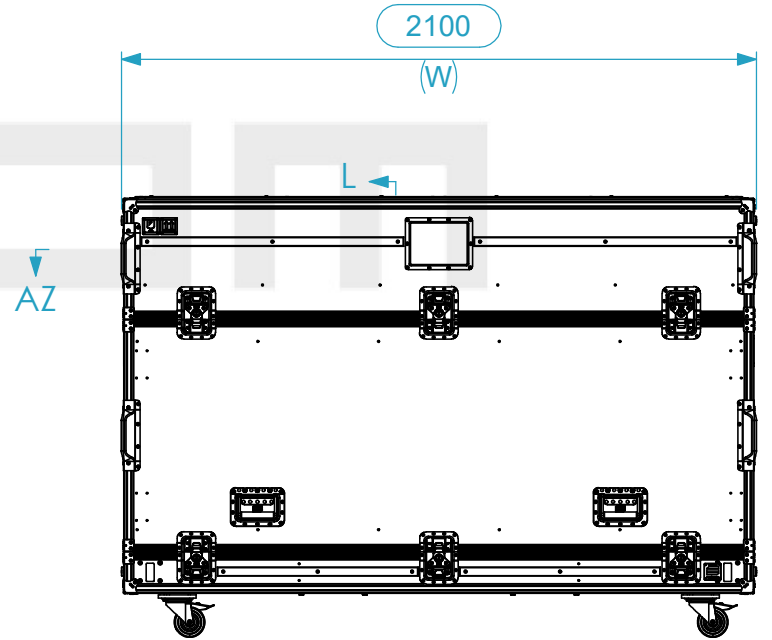
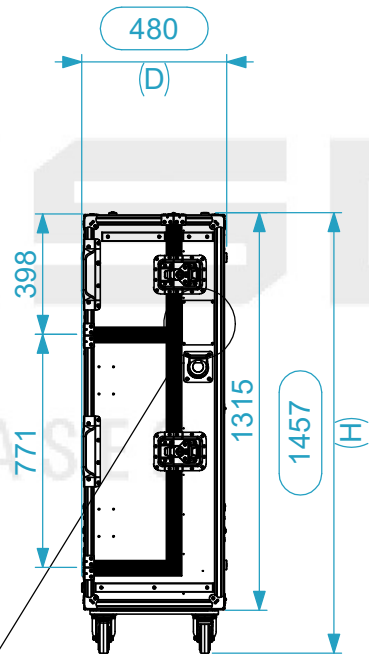
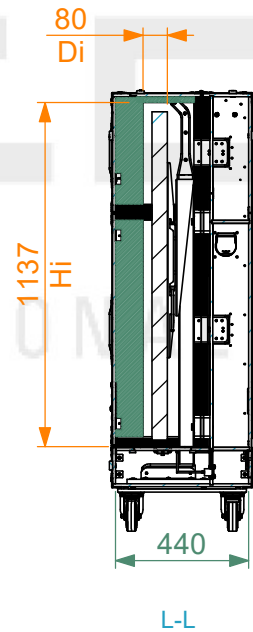
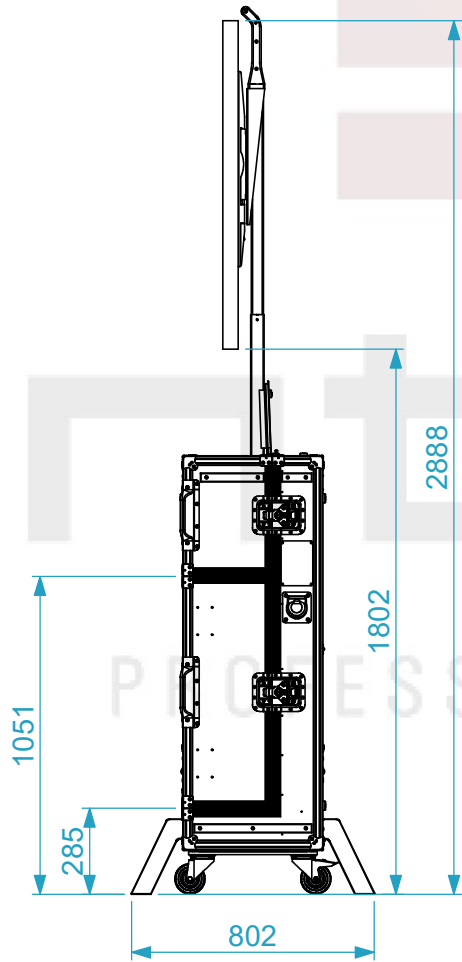
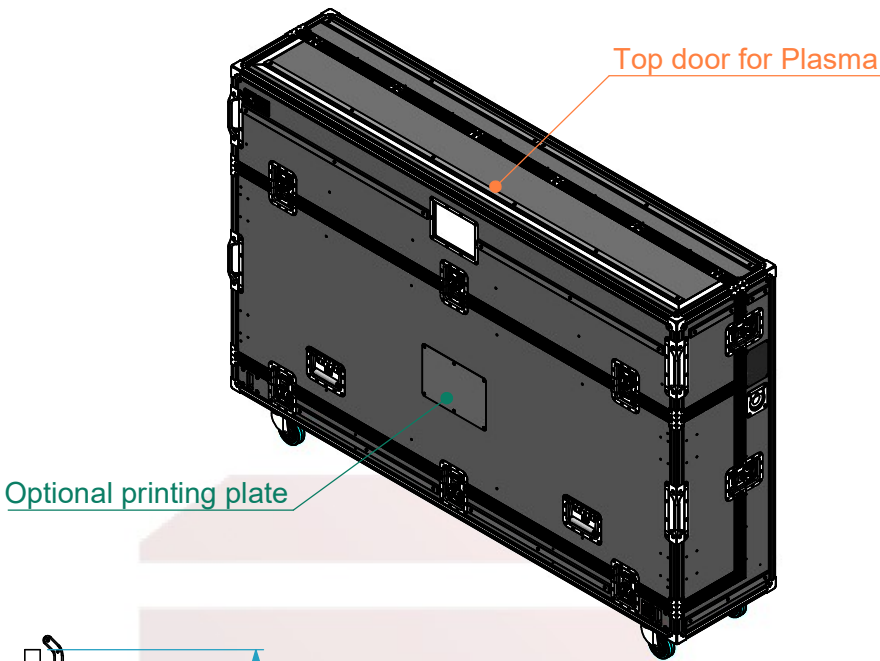


Equipment	Screen 85"	
Internal Dimensions		
Width	Depth	Height
1920	80	1107
MAX Monitor Weight	Approx. 100 Kg	
Wall Thickness		10mm



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



Name	Date
jose.couto	14/08/2026
Reference	VDPL.210
Scale	1:25
units in mm	DO NOT SCALE
general tolerance	0.8mm
Flight case PRO, 1 Screen Lift 85"	

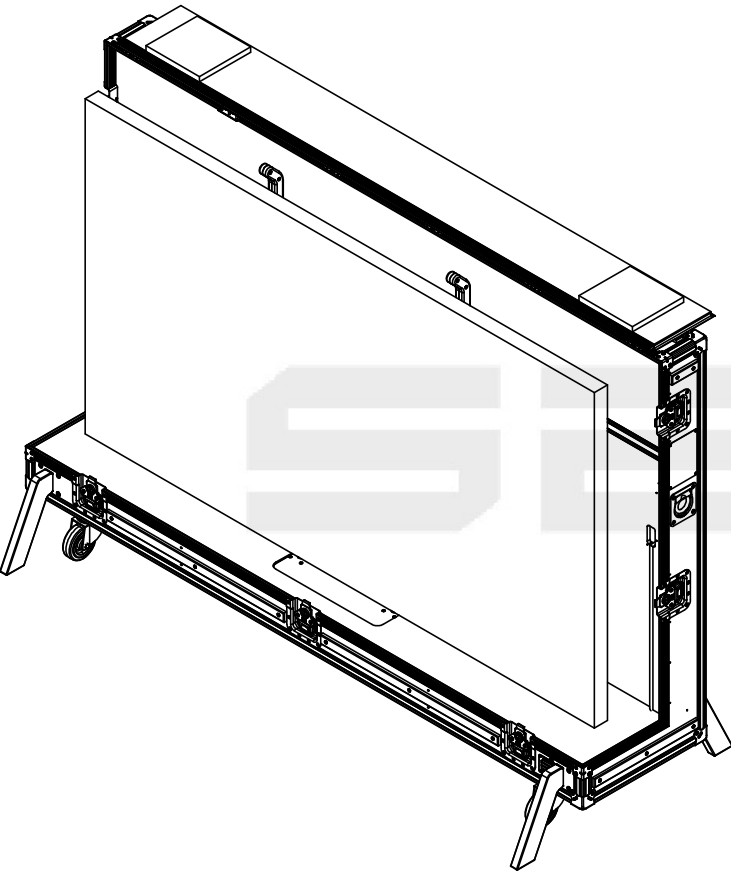


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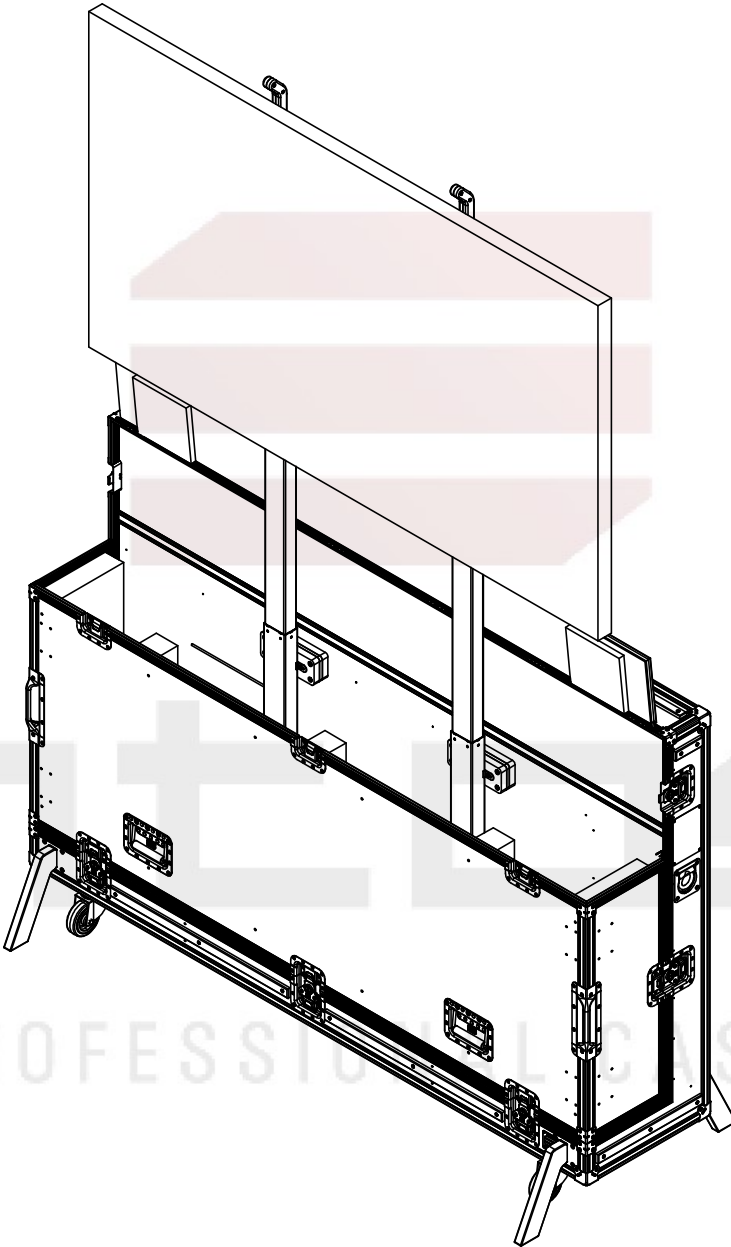


A3

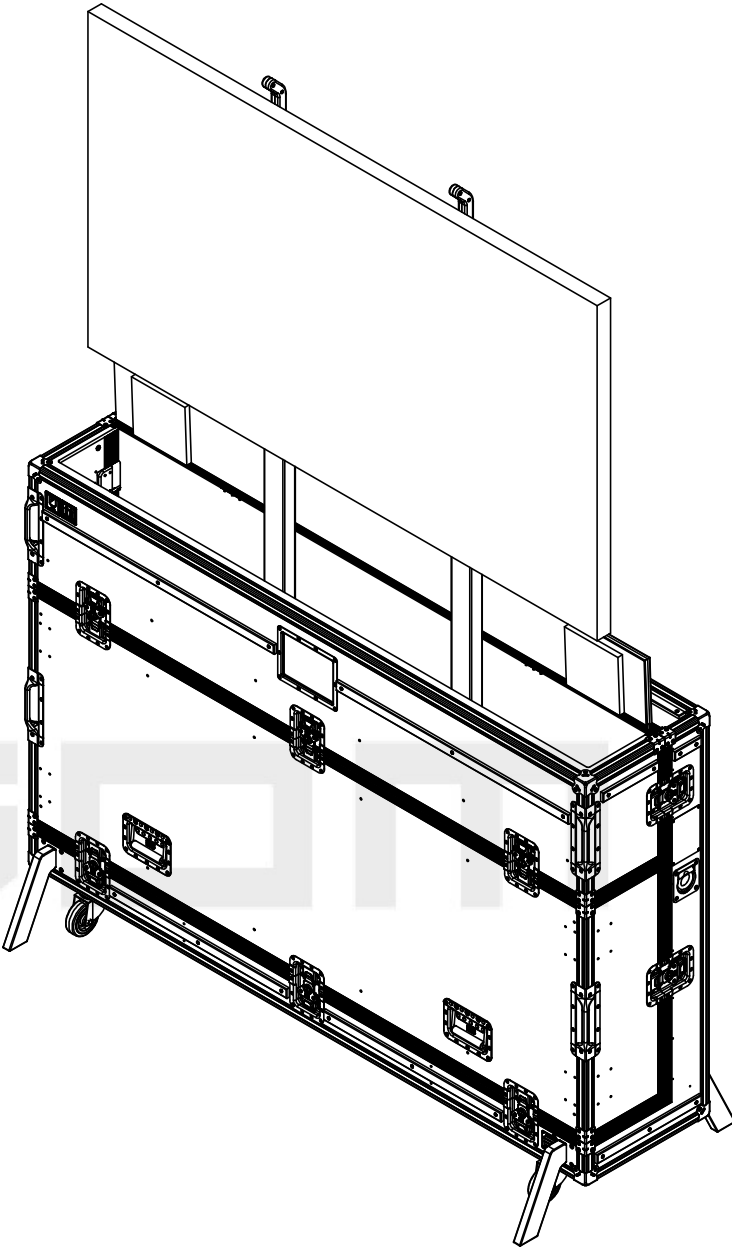
POSITION 1



POSITION 2



POSITION 3



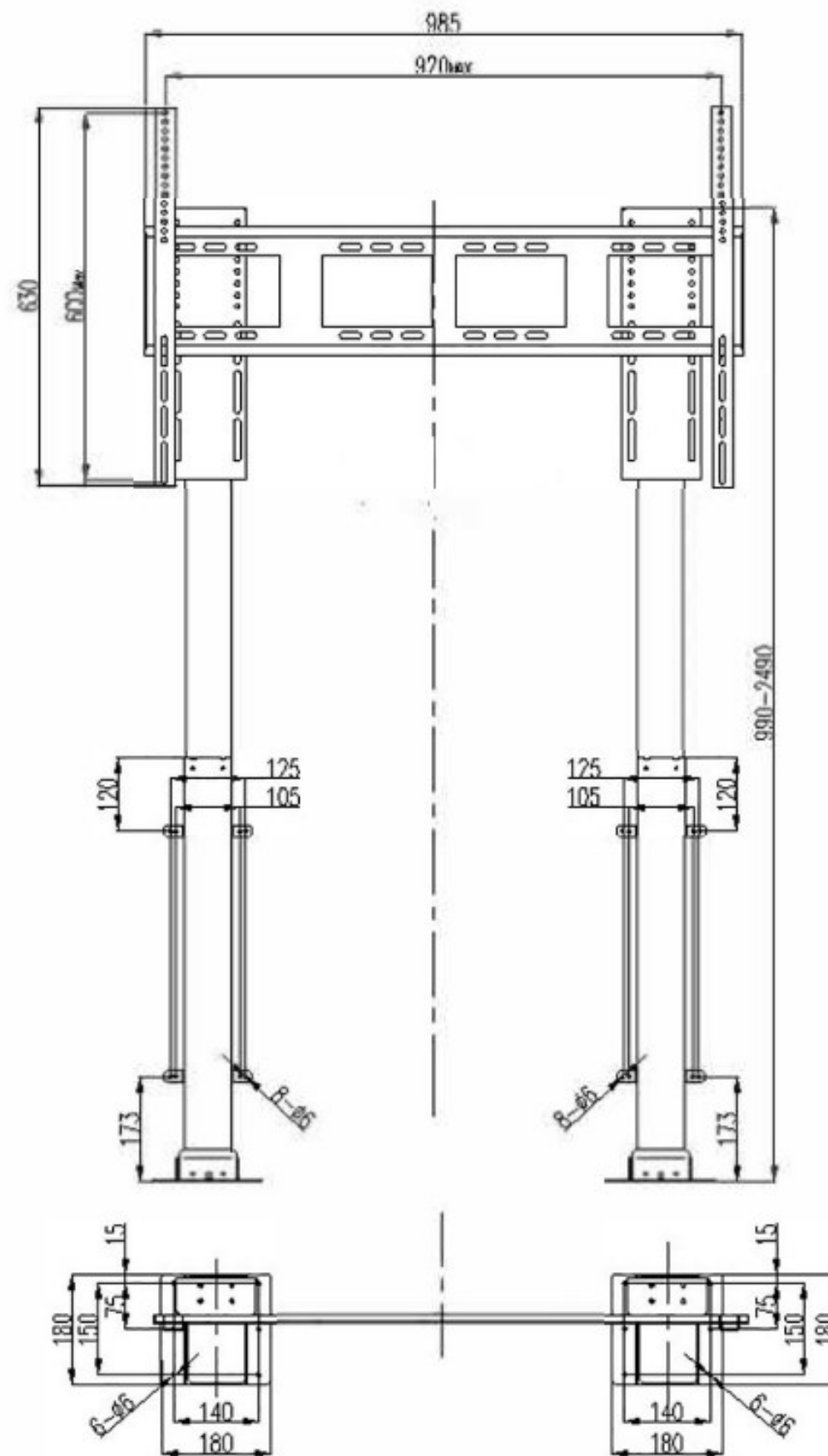
For positions 2 and 3, there is no need to open the lid, simply plug the flight case into the power outlet and raise the lift.

	Name		Date
Drawn by	jose.couto		14/08/2026
Reference	VDPL210		
	Scale	units in mm	general tolerance
	1:20	DO NOT SCALE	0.8mm
	Flight case PRO, 1 Screen Lift 85"		
	1st Angle projection		



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A3



REMOTE
SUPPORT
INTERFACE

100 kgs weight capacity

A3

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copied or disclosed without
consent of the owner



Scale
1:15

units in
mm
DO NOT SCALE

general tolerance
0.8mm

Flight case PRO, 1 Screen Lift 85"

Name	Date
jose.couto	14/08/2026
Reference	VDPL210

