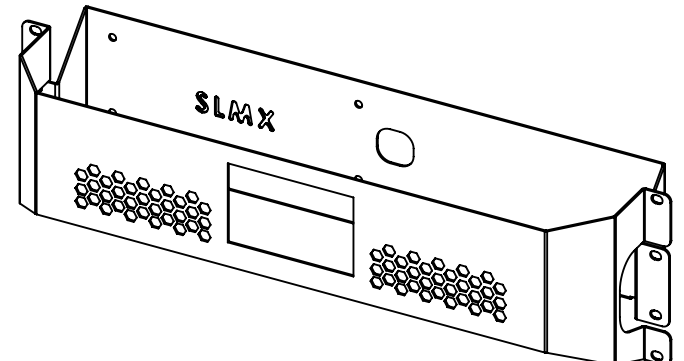
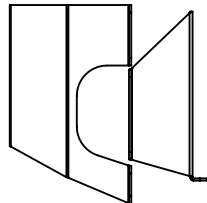
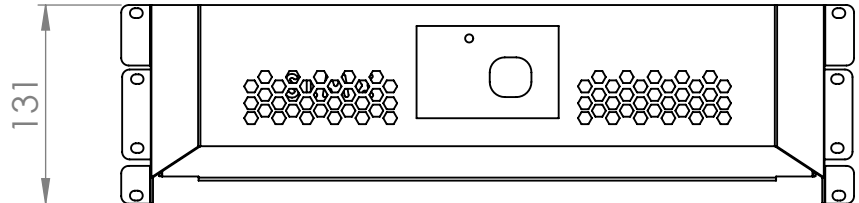
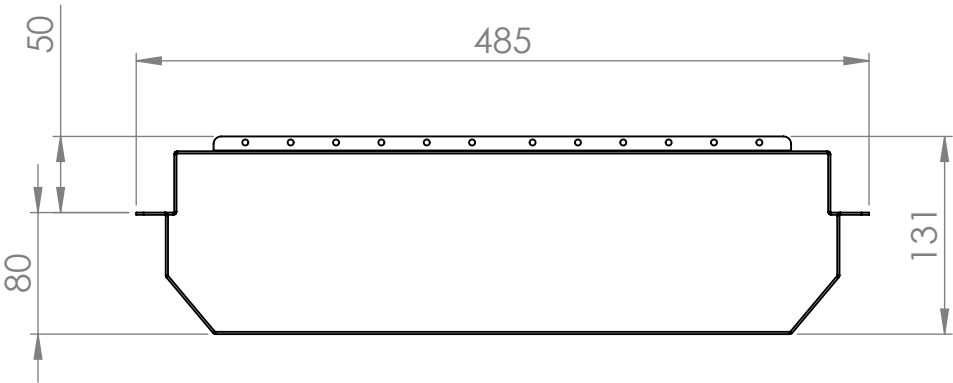




MG ENERGY SYSTEMS Innovation in energy storage		General tolerance according to ISO 2768-mH and ISO 286										Angular (length of shorter leg)			
over (mm)		0.5	6	30	120	400	1000	2000	0	10	50	120	400		
up to (mm)		6	30	120	400	1000	2000	4000	10	50	120	400	-		
tolerance (mm, deg)		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±1°	±0°30'	±0°20'	±0°10'	±0°5'		
All drawings are property of MG Energy Systems. Drawings may not be shown, copied or reproduced without approval of MG Energy Systems.		Dimensions are in mm, unless otherwise specified										Roughness according to ISO 1302 General tolerance for form and position according to ISO 1101			
Drawn by:	F. Schothorst	Date:	20-8-2025	Sheet:	1 of 1		Title: Monitoring & Control 19 Inch Mounting Kit						MG2000170A_Monitor_Control_Mounting_Kit	Format A3	
Checked by:		Date:	20-8-2025	Proj.			Part nr.: MG2000170A						Rev.		
Material:				1:5		Desc.: Monitoring & Control 19 Inch Mounting Kit						A			
Weight:	g														