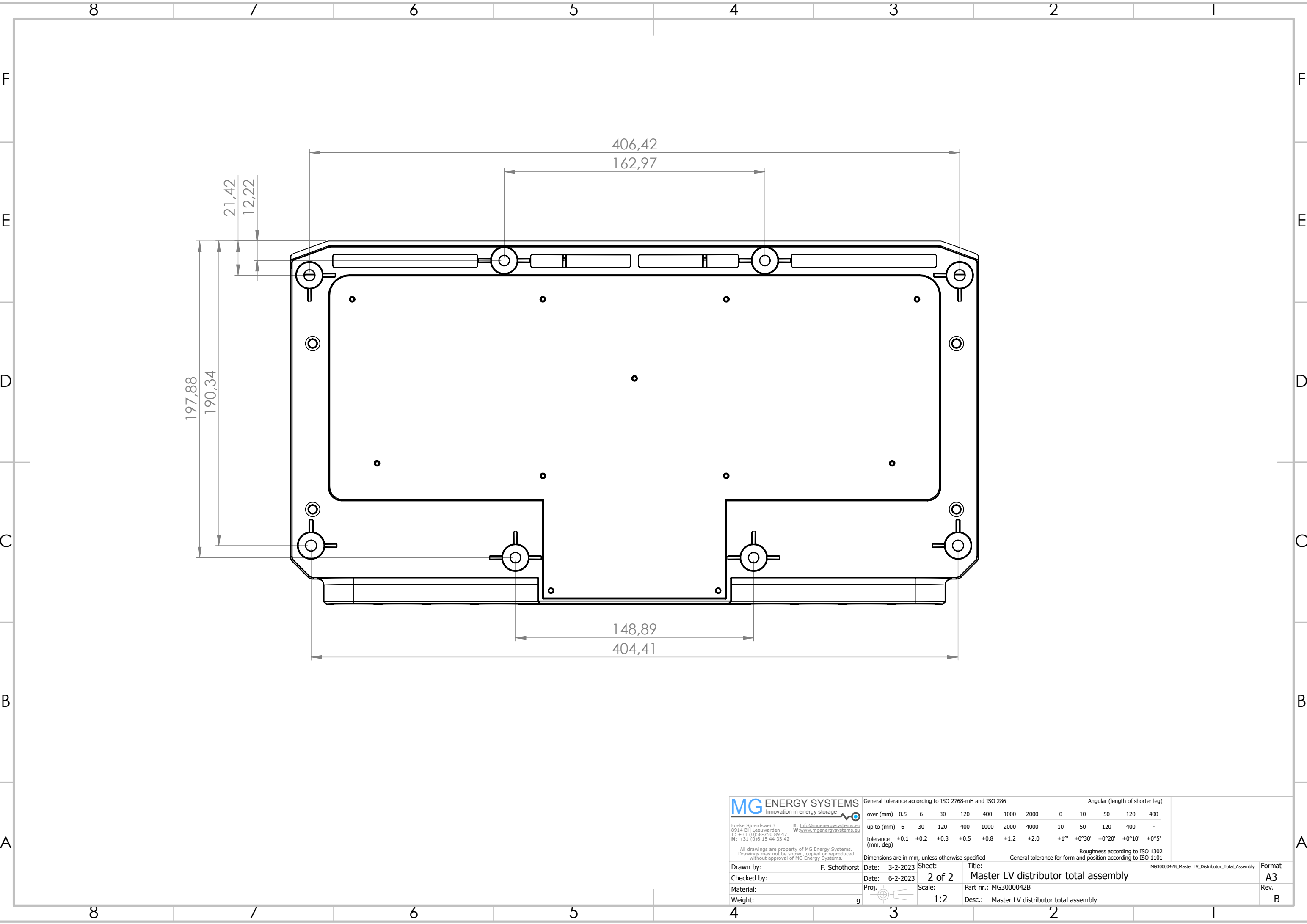




MG

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Innovation in energy storage

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Drawn by: F. Schothorst

Checked by:

Material:

Weight: g

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'				
Dimensions are in mm, unless otherwise specified										Roughness according to ISO 1302						
										General tolerance for form and position according to ISO 1101						
Date: 3-2-2023										Sheet: 2 of 2						
Date: 6-2-2023										Title: Master LV distributor total assembly						
Proj. 										Scale: 1:2						
Material:										Part nr.: MG3000042B						
Weight:										Desc.: Master LV distributor total assembly						
										Format A3						
										Rev. B						

MG3000042B_Master LV_Distributor_Total_Assembly