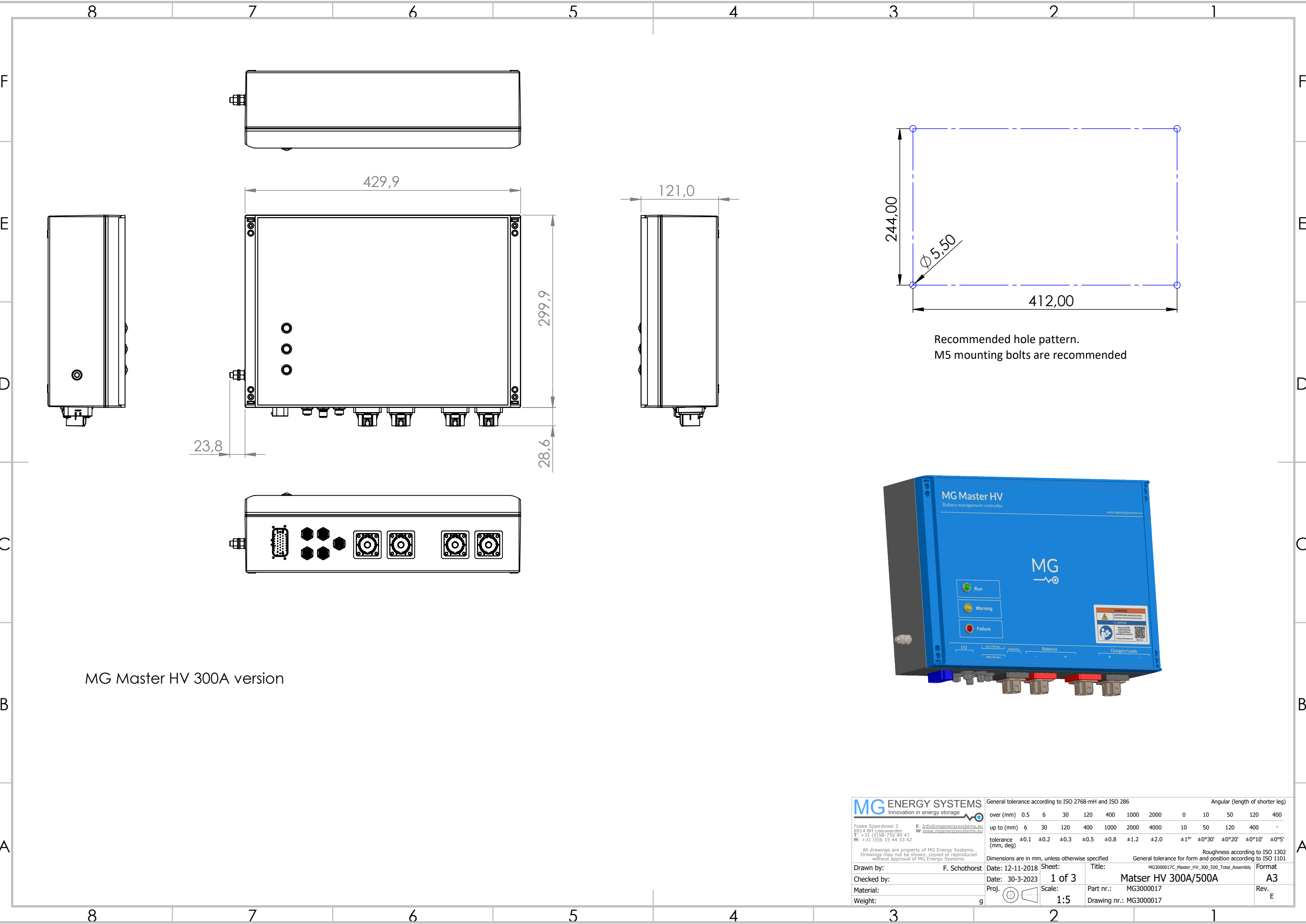




Recommended hole pattern.
M5 mounting bolts are recommended



MG Master HV 300A version

MG ENERGY SYSTEMS Innovation in energy storage Foeke Sjoerdswei 3 8914 BH Leeuwarden T: +31 (0)58-750 89 47 M: +31 (0)6 15 44 33 42 E: info@mgenergysystems.eu W: www.mgenergysystems.eu All drawings are property of MG Energy Systems. Drawings may not be shown, copied or reproduced without approval of MG Energy Systems.	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			
Drawn by:	F. Schothorst										General tolerance for form and position according to ISO 1101			
Checked by:											Title: MG3000017C_Master_HV_300_500_Total_Assembly			
Material:											Format A3			
Weight:	g										Rev. E			
Date: 12-11-2018		Sheet: 1 of 3		Date: 30-3-2023		Scale: 1:5		Part nr.: MG3000017		Drawing nr.: MG3000017				
Proj.														