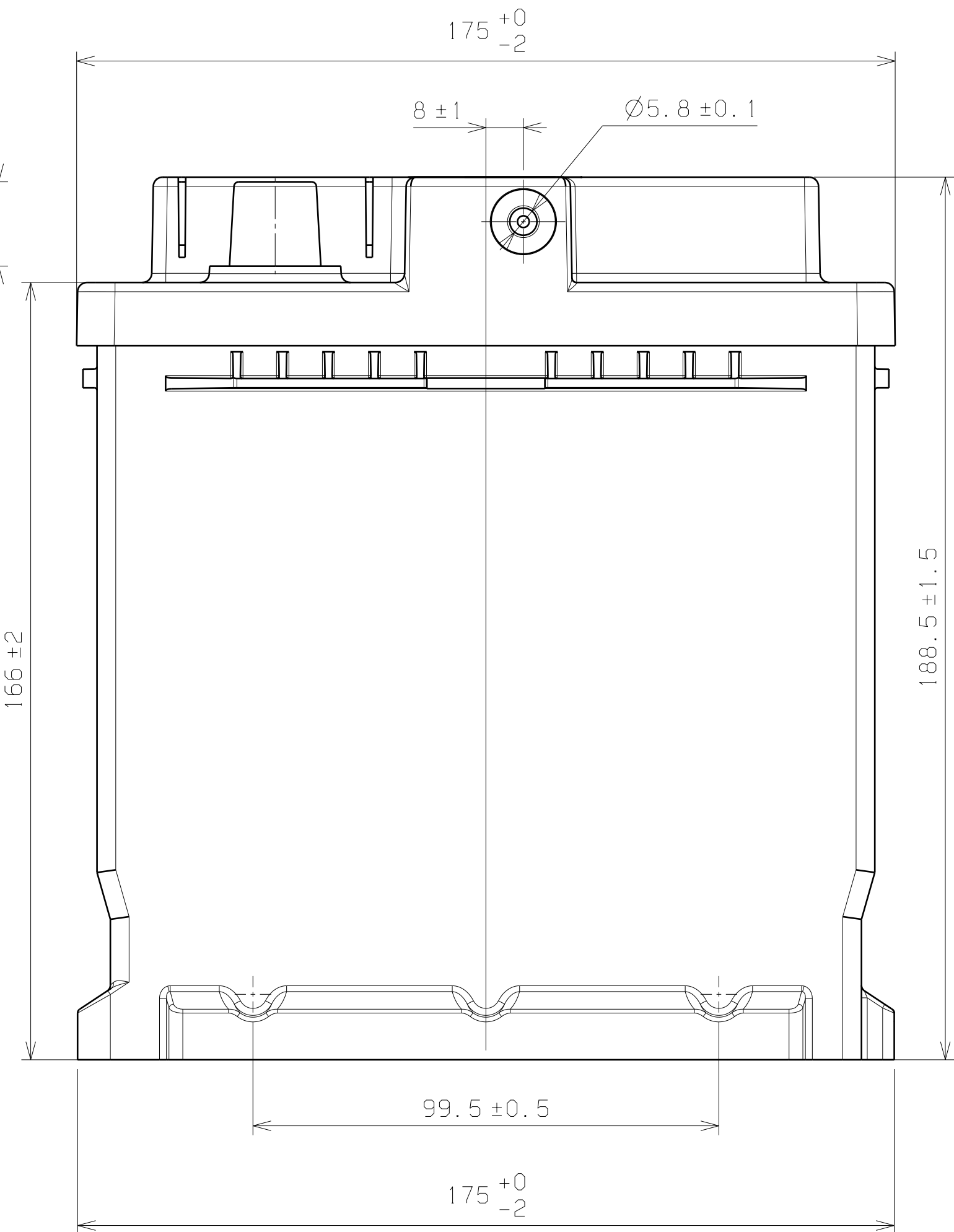
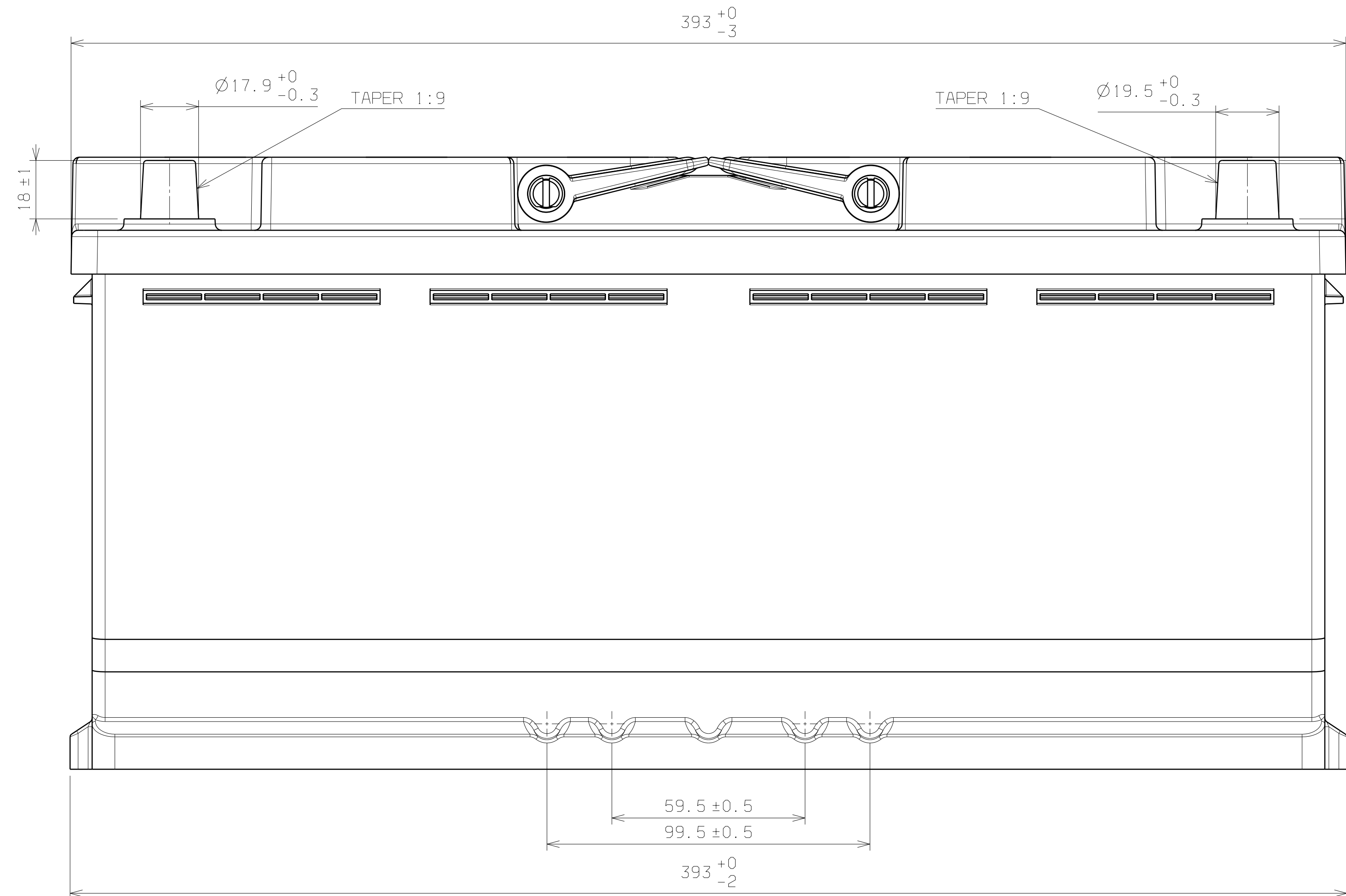
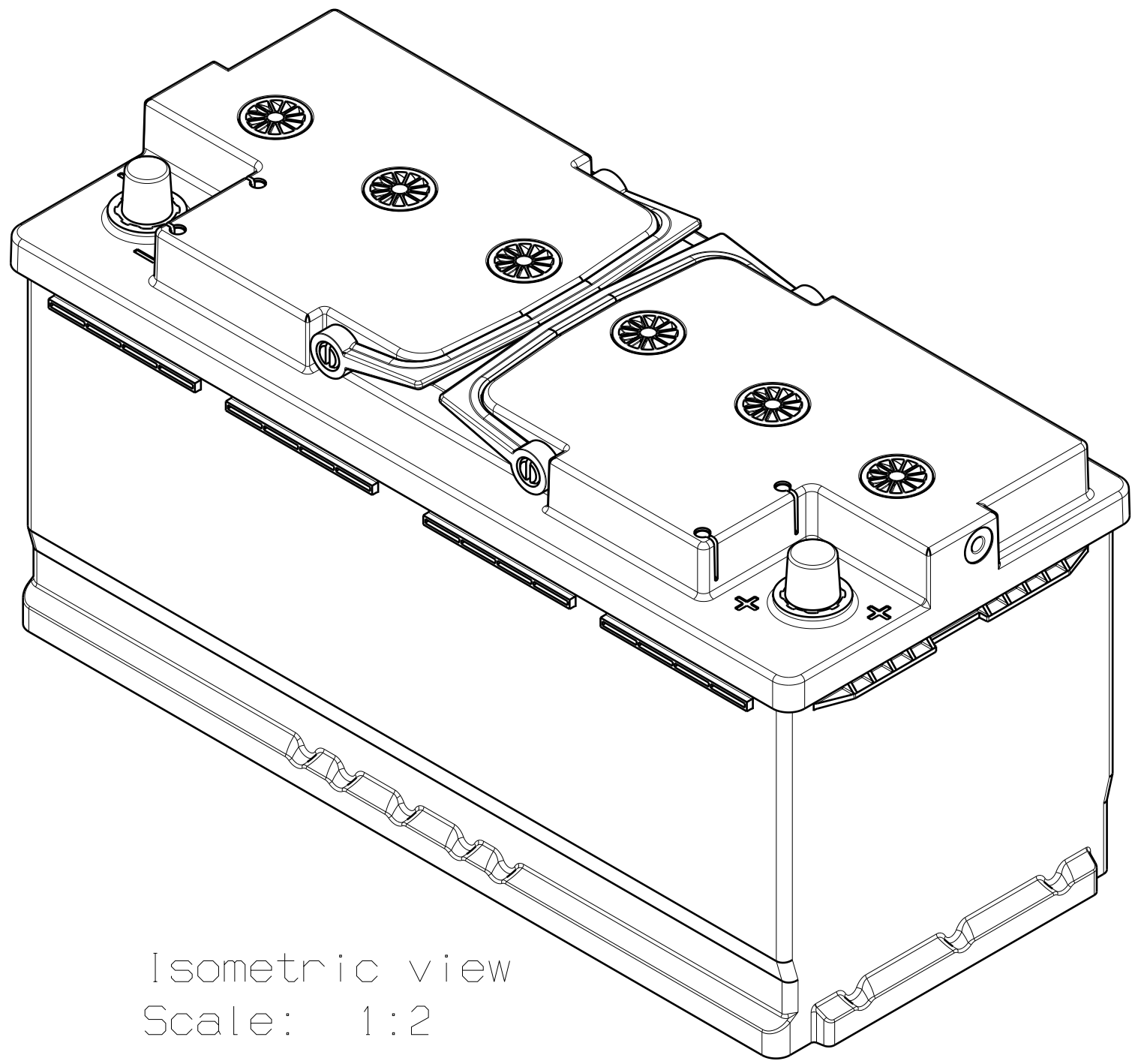
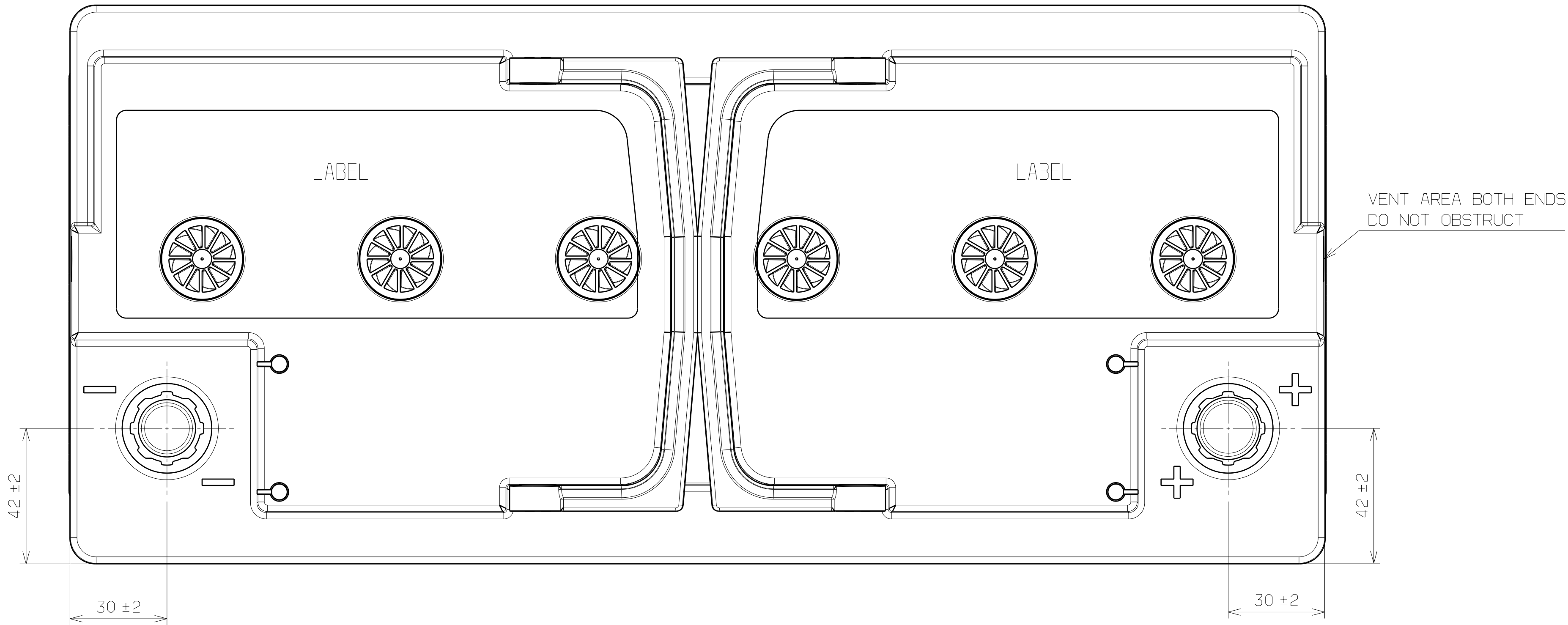


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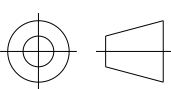
2

1

REV	SEE ECO	APVD	DWR	CHK	APVD
DATE		DATE			DATE
AA	5XXXXXX	06-05-23	S. X	--	HXG



FOR REFERENCE ONLY

#	KEY CRITICAL CHARACTERISTIC TO BE CHECKED AT INITIAL/ SUBSEQUENT CUSTOMER PART SUBMISSION AND MONITORED PER CONTROL PLAN											
#	SIGNIFICANT LEVEL-1 CHARACTERISTIC TO BE CHECKED AT INITIAL/ SUBSEQUENT CUSTOMER PART SUBMISSION AND MONITORED PER CONTROL PLAN											
#	SIGNIFICANT LEVEL-2 CHARACTERISTIC TO BE CHECKED AT INITIAL/ SUBSEQUENT CUSTOMER PART SUBMISSION (ONE TIME CAPABILITY)											
DIMENSIONS AND TOLERANCES ARE FOR FINISHED PART ACCEPTANCE												
RANGE		OVER	0	19.05	38.1	76.2	127	203.2	304.8	457.2	609.6	ANGLES
		TO	19.05	38.1	76.2	127	203.2	304.8	457.2	609.6	762	
UNLESS OTHERWISE SPECIFIED POLYPROPYLENE PART TOLERANCES ARE:			± 1.3	± 2.5	± 5.1	± 8.9	± 1.40	± 2.16	± 3.18	± 4.19	± 5.33	± 5°
DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M-1994												
DO NOT SCALE DRAWING												
THIRD ANGLE PROJECTION			DIMENSIONS ARE IN MILLIMETERS/INCHES									
			Clarios CONFIDENTIAL AND PROPRIETARY information. Disclosure or use of this document or any information herein is prohibited without the express written consent of Clarios. Unauthorized export is prohibited. © Clarios. All rights reserved.									
NOTICE: THIS DRAWING IS FURNISHED FOR REFERENCE ONLY. THE FURNISHING OR POSSESSION OF THIS DRAWING OR ANY REPRODUCTIONS THEREOF, DOES NOT CON- VEY ANY MANUFACTURING RIGHTS.												
MATERIAL												
			CAD SYSTEM						REF INFO			
			CATIA						-----			
TITLE			BATTERY OUTLINE AGM H9									
			SD MODEL NO									
ORIGINAL RELEASE AUTHORIZATION			SCALE		1/1		VERSION		00			
DWR		S. X	DATE		06-05-23		DWG NO		30123151			
CHK		--	DATE		06-05-23				REV			
ENGR		HXG	DATE		06-05-23							
			SIZE		D							
												
CLARIOS							3XXXXXXXXX AA					

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2

1

D SIZE SHEET