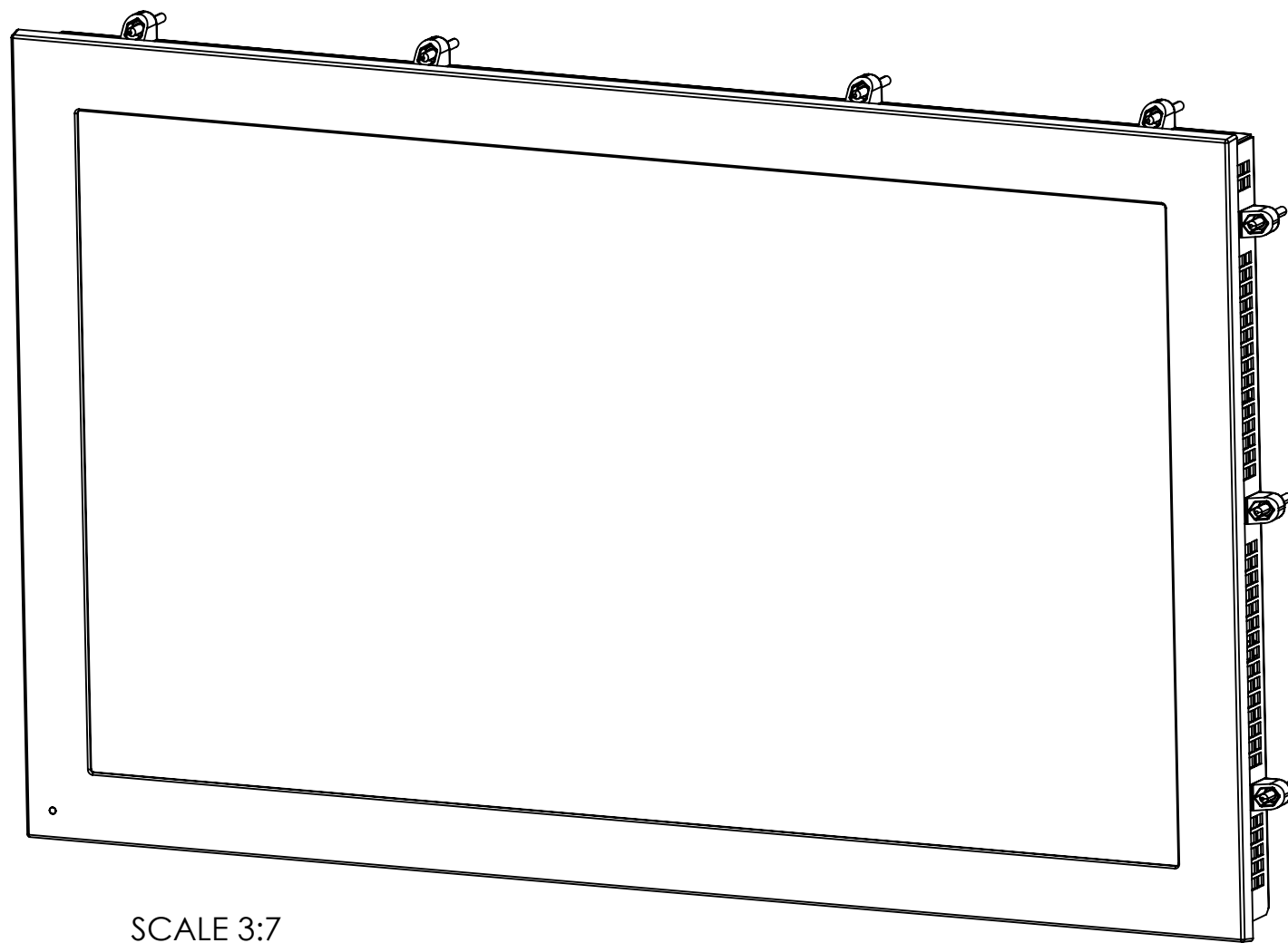
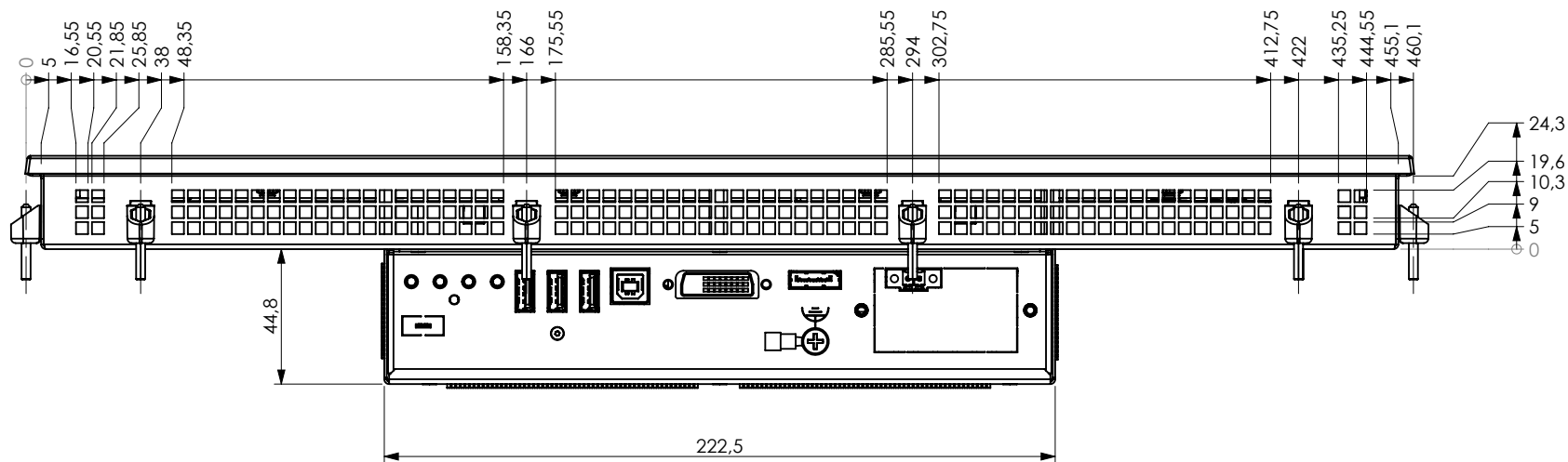
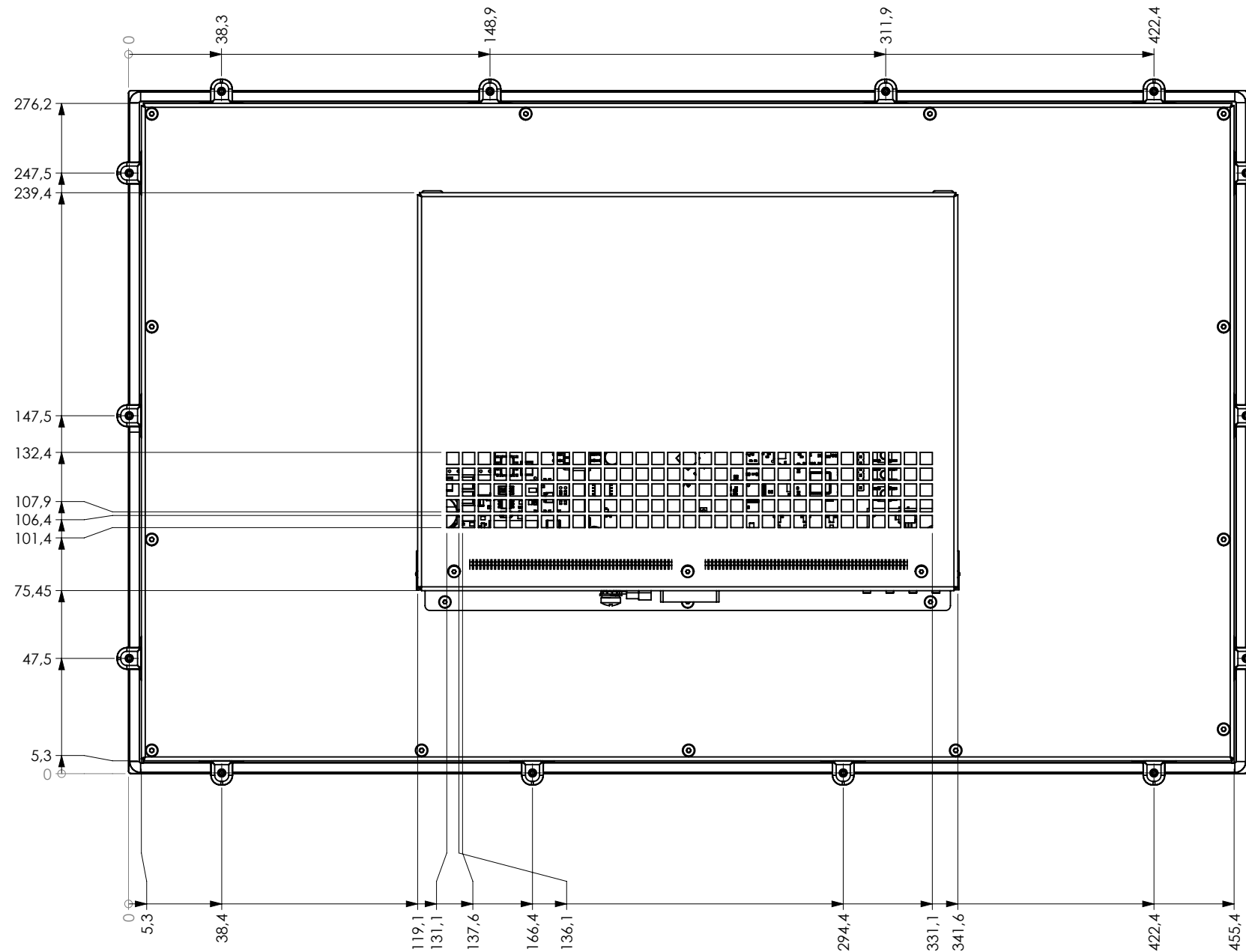
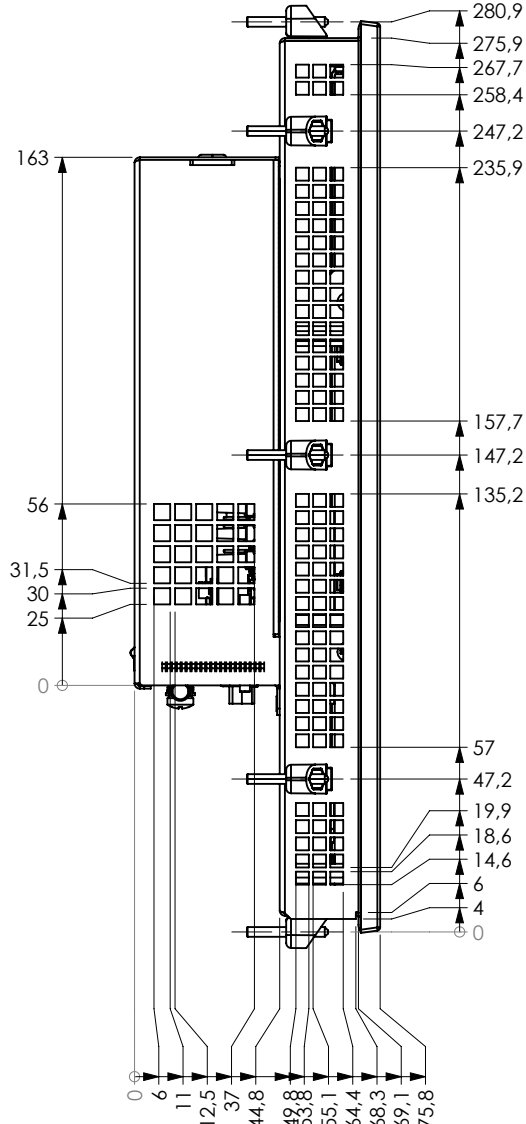
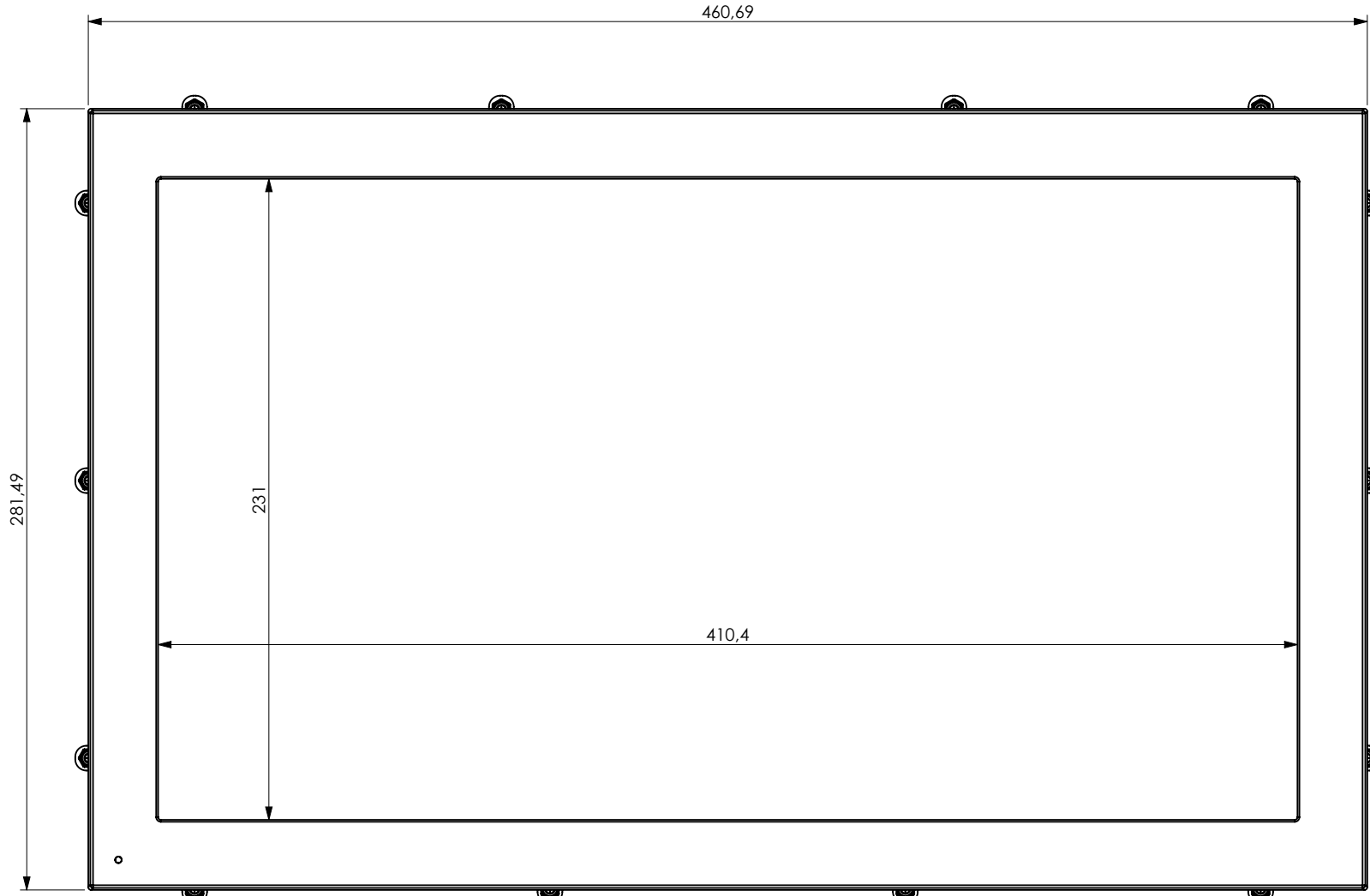


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OF ASEM.

NOTE:
- ACCURATE TRIM REQUESTED
- BENDING RADIUS MINIMUM POSSIBLE
- ALL DIMENSIONS ARE IN MILLIMETERS (Max 0.3 mm) ON
ALL DIRECTIONS INCLUDING THE TREATMENT
- THE DIMENSIONS INCLUDING THE TREATMENT

SHORT SIDE	>3 <6	>6 <30	>30 <120	>120
ANGULAR COMMON TOLERANCE	'1'	'30'	'20'	'10'

QUALITY	>30 <120	>120 <315	>315 <630	>630 <1250	>1250 <2500	>2500 <5000	>5000 <10000	>10000 <20000	>20000 <40000	>40000
COMMON	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
TOLERANCE	COARSE	MEDIUM	ACCURATE							



SCALE 3:7

MATERIAL					THICKNESS mm	MODIFICATION N°		DATE	
TREATMENT					SIGNATURE				
		1st DRAW	DESIGN	CHECKED	TOLERANCE MEDIUM	SCALE 3:7			
	DATE	03/08/2020			NOT QUOTED BEVELS 2x45°	UNIT mm	SHEET 1 of 1	OF	
	SIGNATURE	Di Doi			NOT QUOTED RADIUS R2				
	TITLE MQ200 18,5"W ALU								
DRAWING N° D09201911					RELEASE A	LEVEL 00	SIZE A2		