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NOTE:
 - ACCURATE TRIM REQUESTED
 - BENDING RADIUS: MINIMUM POSSIBLE
 - PERPENDICULAR AND PARALLEL GEOMETRIC TOLERANCE: MEDIUM (Max 0.3 mm) ON ALL DIRECTIONS
 - THE DIMENSIONS INCLUDING THE TREATMENT

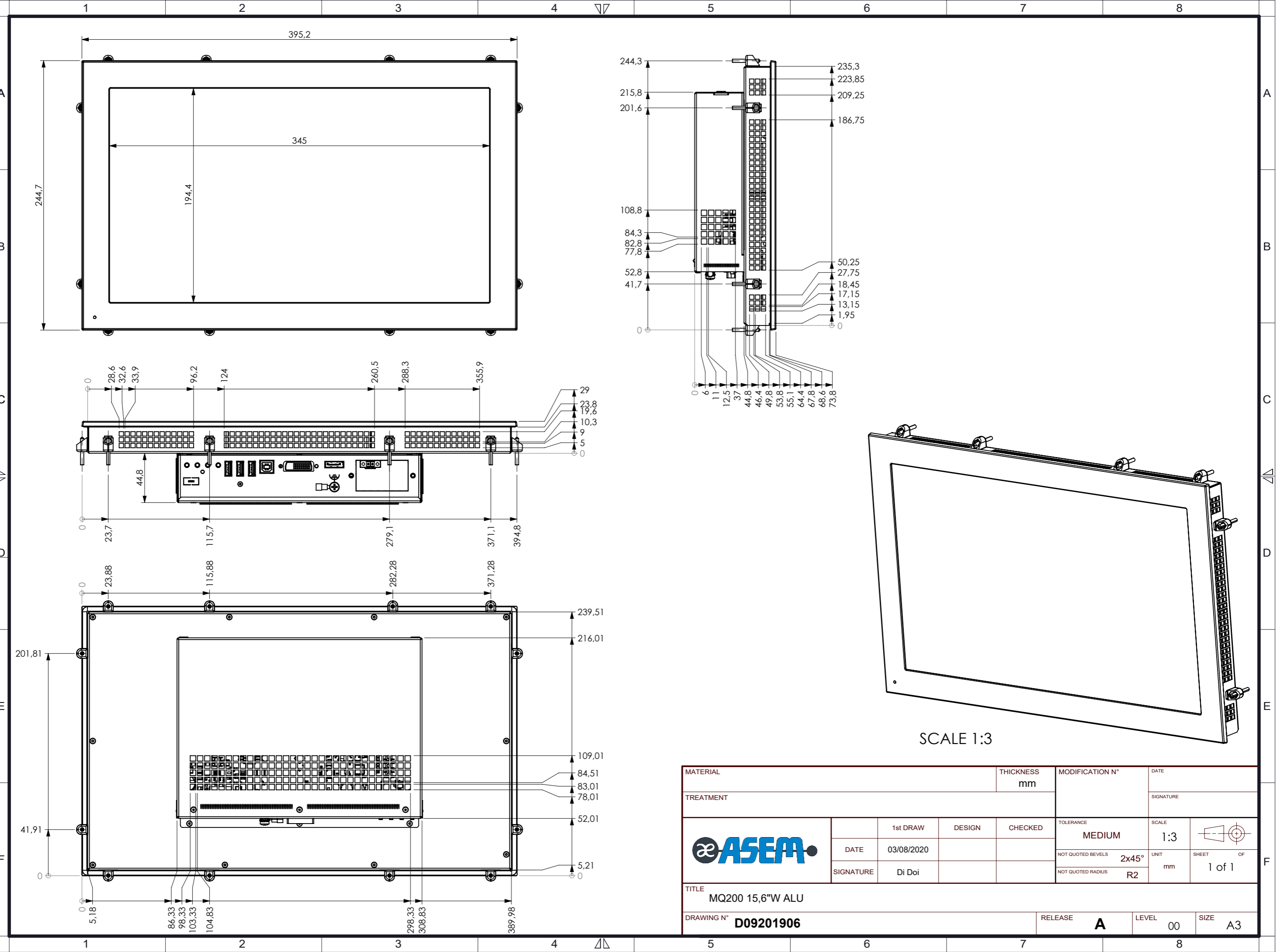
SHORT SIDE
 >3 <-6
 >6 <-30
 >30 <-120
 >120 <-4000

ANGULAR COMMON TOLERANCE
 '1:2
 '30'
 '20'
 '10'

>315 <-120	'1.2	'0.5	'0.2	'0.15	'0.2	'0.3	'0.5
>315 <-120	'1.2	'0.5	'0.3	'0.15	'0.2	'0.3	'0.5
>1000 <-2000	'2	'0.8	'0.3	'0.15	'0.2	'0.3	'0.5
>2000 <-4000	'3	'1.2	'0.5	'0.2	'0.3	'0.5	'1.0
>4000	'4	'1.5	'0.6	'0.25	'0.4	'0.6	'1.2

QUALITY
 COMMON TOLERANCE
 COARSE
 MEDIUM
 ACCURATE

COMMON TOLERANCE
 COARSE
 MEDIUM
 ACCURATE



MATERIAL		THICKNESS		MODIFICATION N°		DATE	
TREATMENT		mm				SIGNATURE	
		1st DRAW	DESIGN	CHECKED	TOLERANCE		SCALE
		DATE	03/08/2020		MEDIUM		1:3
SIGNATURE		Di Doi			NOT QUOTED BEVELS	2x45°	UNIT
					NOT QUOTED RADIUS	R2	mm
TITLE							
MQ200 15,6"W ALU							
DRAWING N°				RELEASE		LEVEL	
D09201906				A		00	
						SIZE	
						A3	