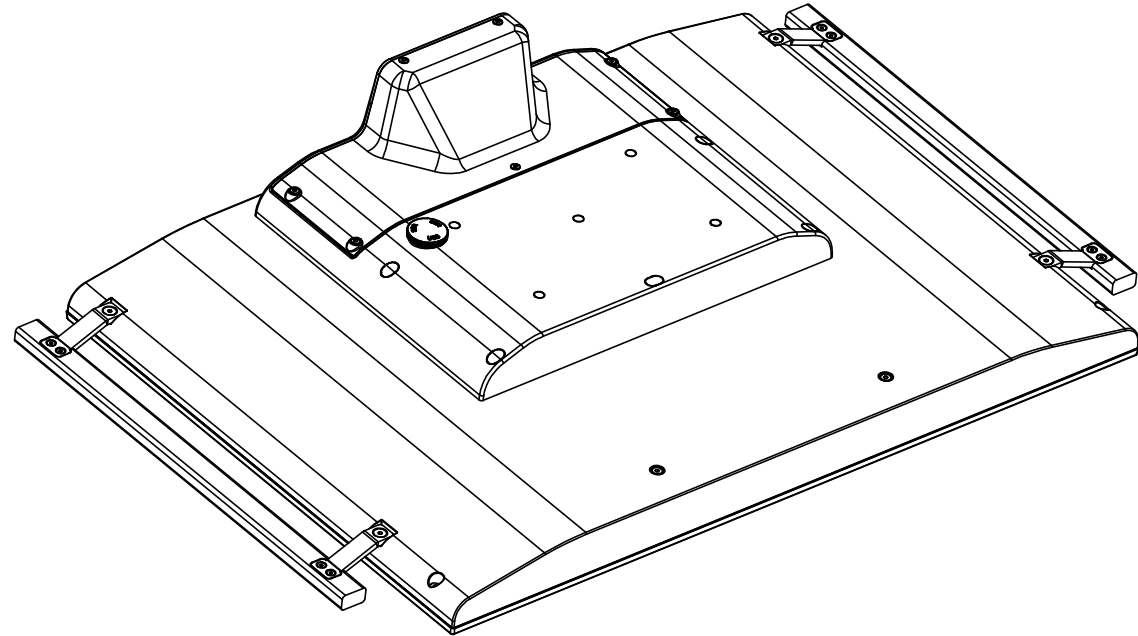
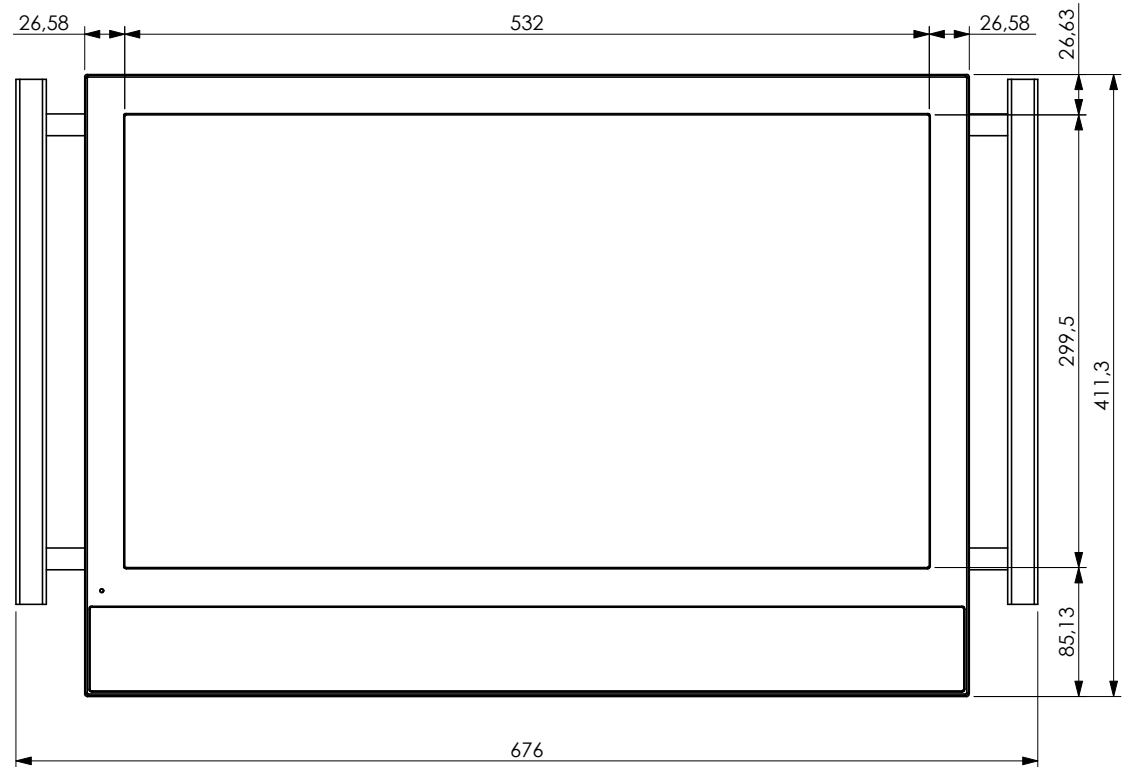
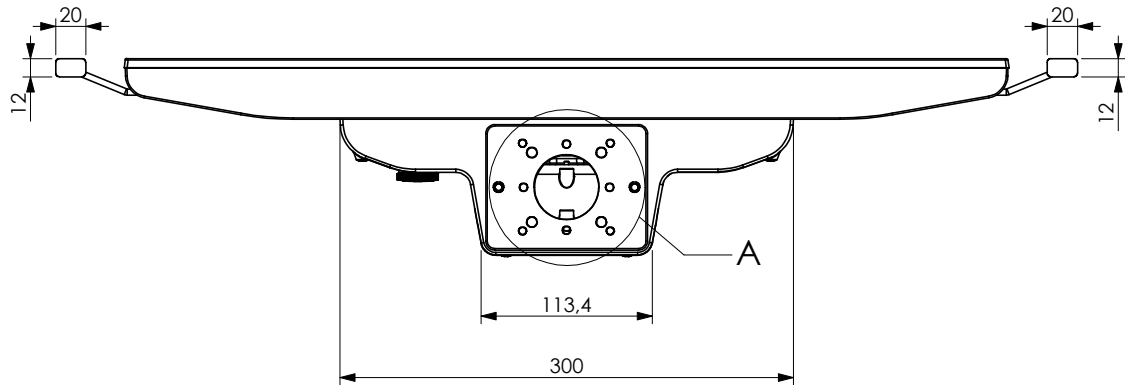
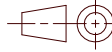


	COMMON TOLERANCE										NOTE: - ACCURATE TRIM REQUESTED - RADIUS MINIMUM POSSIBLE - PERPENDICULAR AND PARALLEL GEOMETRIC TOLERANCE: MEDIUM (Max 0.3 mm) ON ALL DIRECTIONS - THE DIMENSIONS INCLUDING THE TREATMENT
	QUALITY	<6	>6 ≤30	>30 ≤120	>120 ≤315	>315 ≤1000	>1000 ≤2000	>2000 ≤4000	>4000	SHORT SIDE	
COMMON TOLERANCE	COARSE	0.2	0.5	0.8	1.2	2	3	4	5	ANGULAR COMMON TOLERANCE	
	MEDIUM	0.1	0.2	0.3	0.5	0.8	1.2	2	3		
	ACCURATE	0.05	0.1	0.15	0.2	0.3	0.5				



Technical drawing of a vertical support structure. The drawing shows a side view of a vertical post with a horizontal arm extending from its top. Dimensions are indicated: a total width of 130, a distance of 75 from the left edge to the center of the arm, a distance of 40 from the left edge to the center of the post, and a small offset of 6. The drawing includes details of the arm's attachment and a small circular feature on the post.



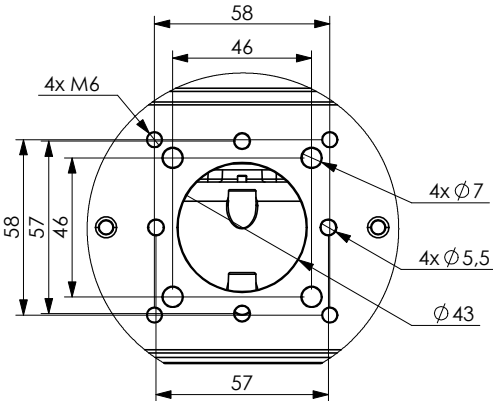
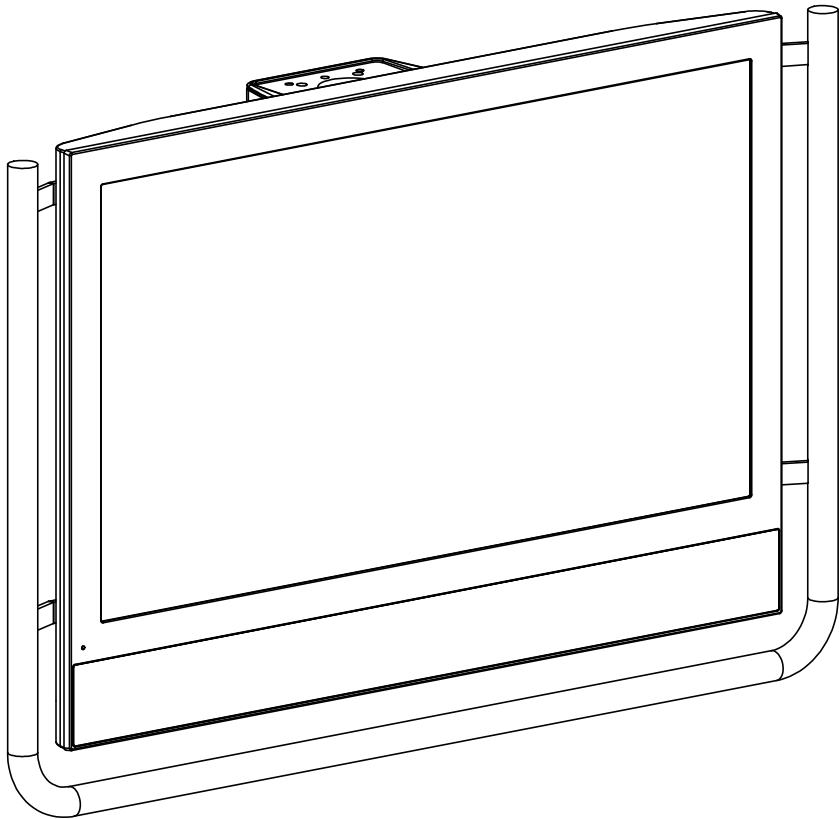
MATERIAL				THICKNESS mm		MODIFICATION N°		DATE		
TREATMENT								SIGNATURE		
			1st DRAW	DESIGN	CHECKED	TOLERANCE MEDIUM		SCALE 1:5		
		DATE	30/05/2022			NOT QUOTED BEVELS 2x45°		UNIT mm		SHEET 7 of 9
		SIGNATURE	Dereani			NOT QUOTED RADIUS R2				
TITLE DIMA VK3500-BA / MK200-BA 24,0 TOP ARM RESISTIVO CON MANIGLIE										
DRAWING N° 00_d18201931						RELEASE A		LEVEL 00	SIZE A3	

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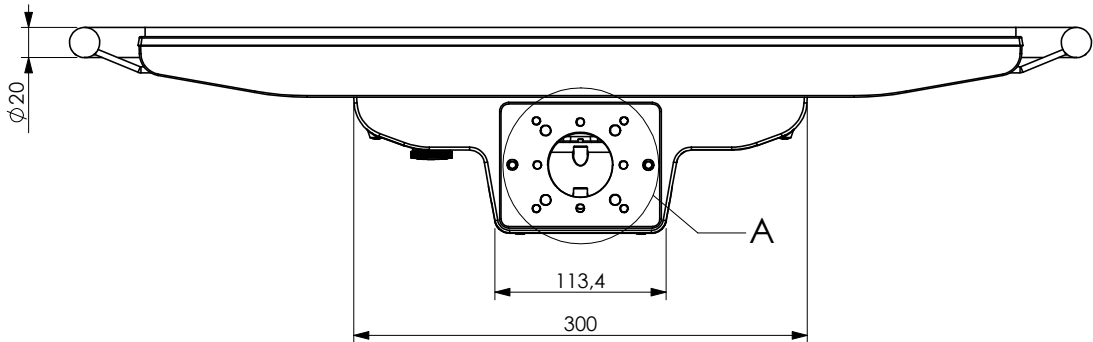
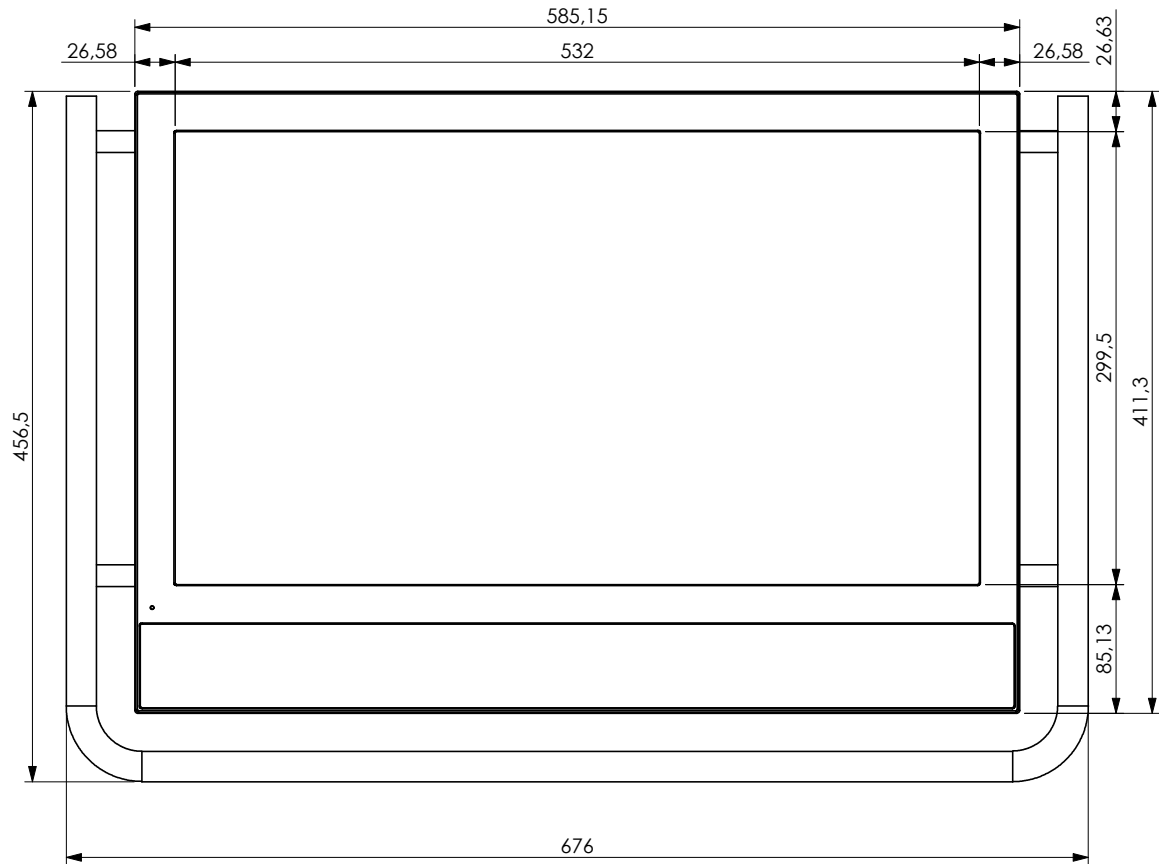
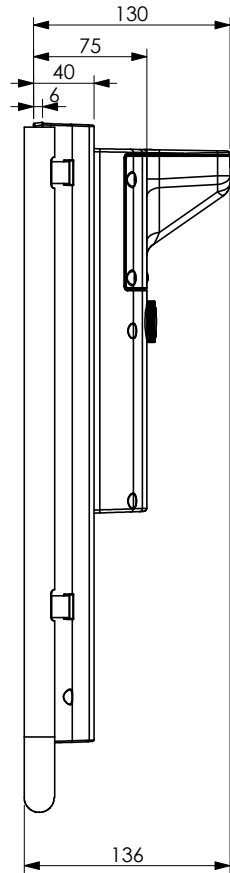
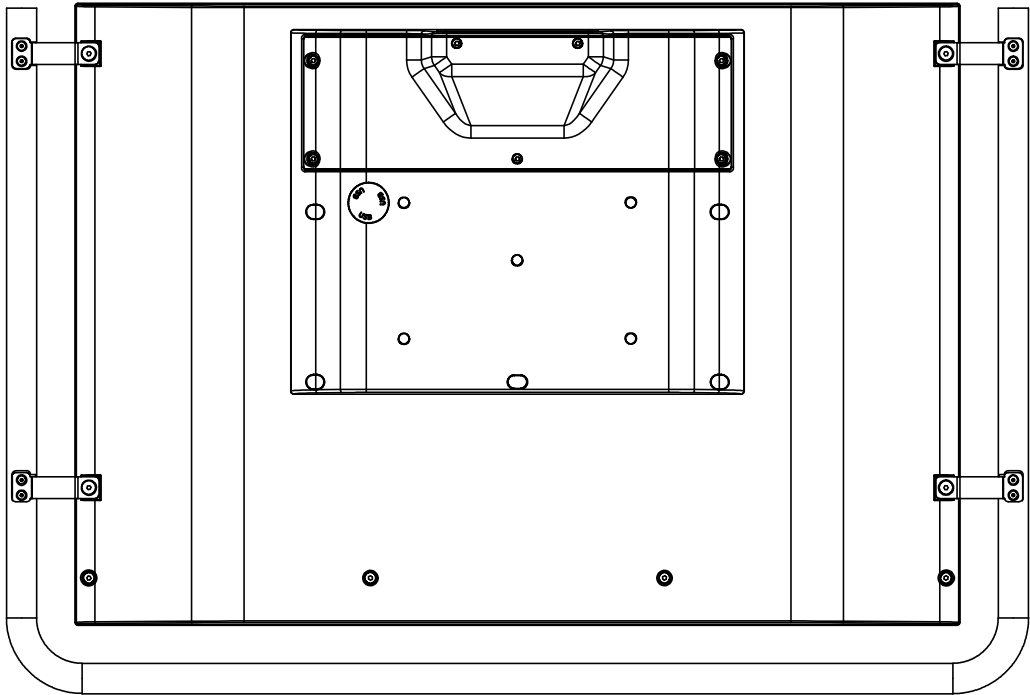
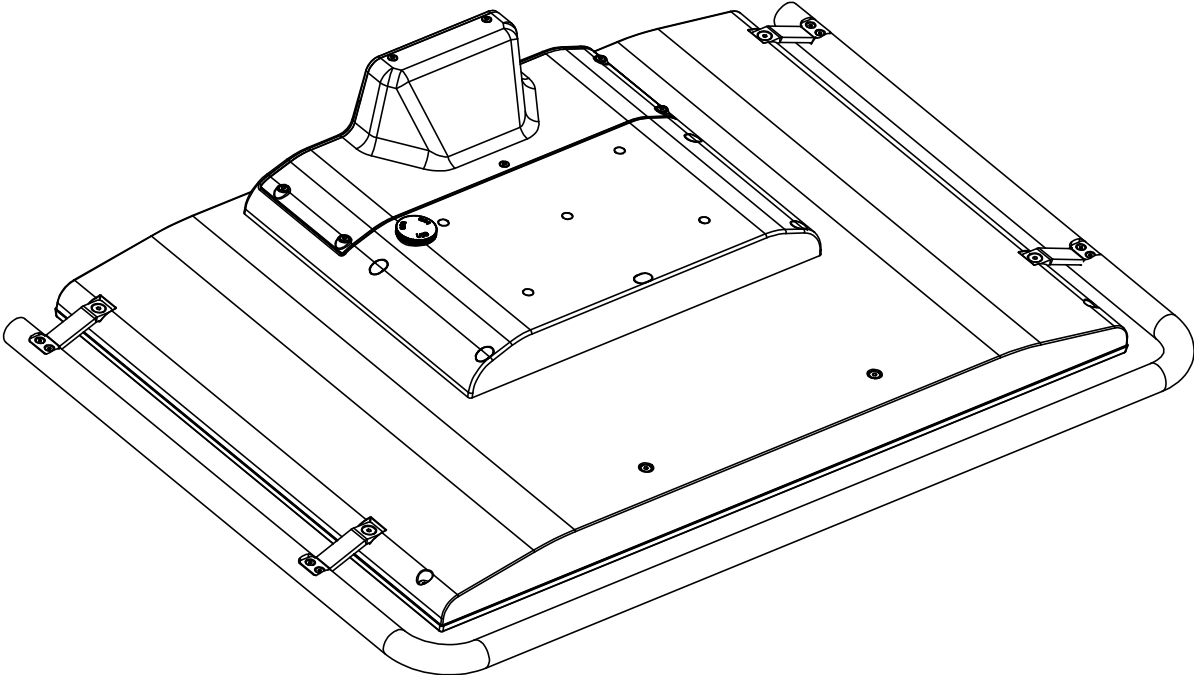
	1°	30'	20'	10'
ANGULAR COMMON TOLERANCE				
- BENDING RADIUS: MINIMUM POSSIBLE				
- PERPENDICULAR AND PARALLEL GEOMETRIC TOLERANCE: MEDIUM (Max '0.3 mm) ON ALL DIRECTIONS				
- THE DIMENSIONS INCLUDING THE TREATMENT				

	'0	'1	'2	'3	'4	'5
COARSE	.02	.05	.08	.12	.2	.3
MEDIUM	.01	.02	.03	.05	.08	.12
ACCURATE	.005	.01	.015	.02	.03	.05

COMMON
TOLERANCE



DETTAGLIO A



MATERIAL					THICKNESS mm	MODIFICATION N°		DATE	
TREATMENT								SIGNATURE	
			1st DRAW	DESIGN	CHECKED	TOLERANCE MEDIUM		SCALE 1:5	
		DATE	30/05/2022			NOT QUOTED BEVELS 2x45°	UNIT mm	SHEET OF	
		SIGNATURE	Dereani			NOT QUOTED RADIUS R2		8 of 9	
TITLE DIMA VK3500-BA / MK200-BA 24,0 TOP ARM RESISTIVO CON MANIGLIONE									
DRAWING N° 00_d18201931						RELEASE A		LEVEL 00	SIZE A3

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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

ANGULAR COMMON TOLERANCE

>120	>30	>6	>3
<120	<30	<6	<3
'10'	'20'	'30'	'1.2'

>4000	>2000	>1000	>315	>120	>30	>6
<4000	<2000	<1000	<315	<120	<30	<6
'5'	'4'	'3'	'2'	'1.2'	'0.8'	'0.5'
'3'	'2'	'1.2'	'0.8'	'0.5'	'0.3'	'0.15'
'1'	'0.5'	'0.3'	'0.15'	'0.1'	'0.05'	'0.01'

QUALITY

COMMON TOLERANCE

COARSE

MEDIUM

ACCURATE

1

2

3

4

5

6

7

8

1

2

3

4

5

6

7

8

A

B

C

D

E

F

A

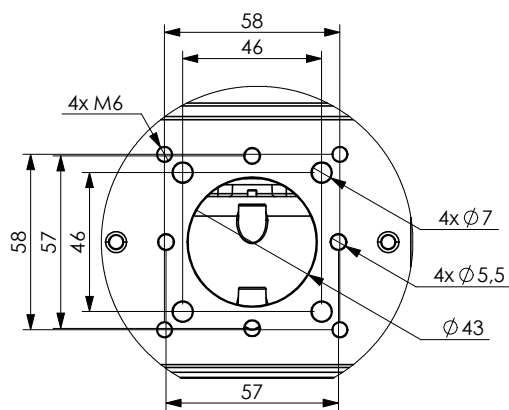
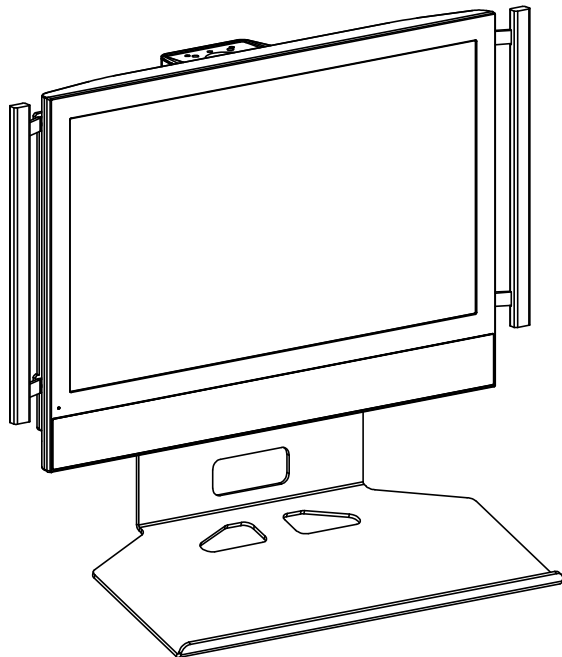
B

C

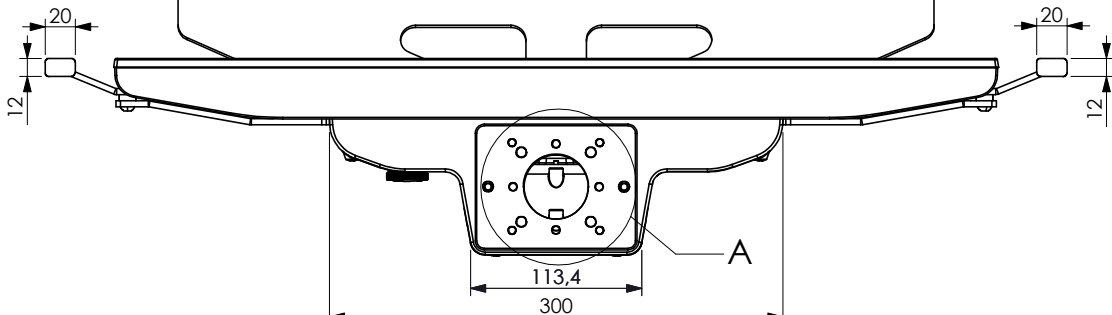
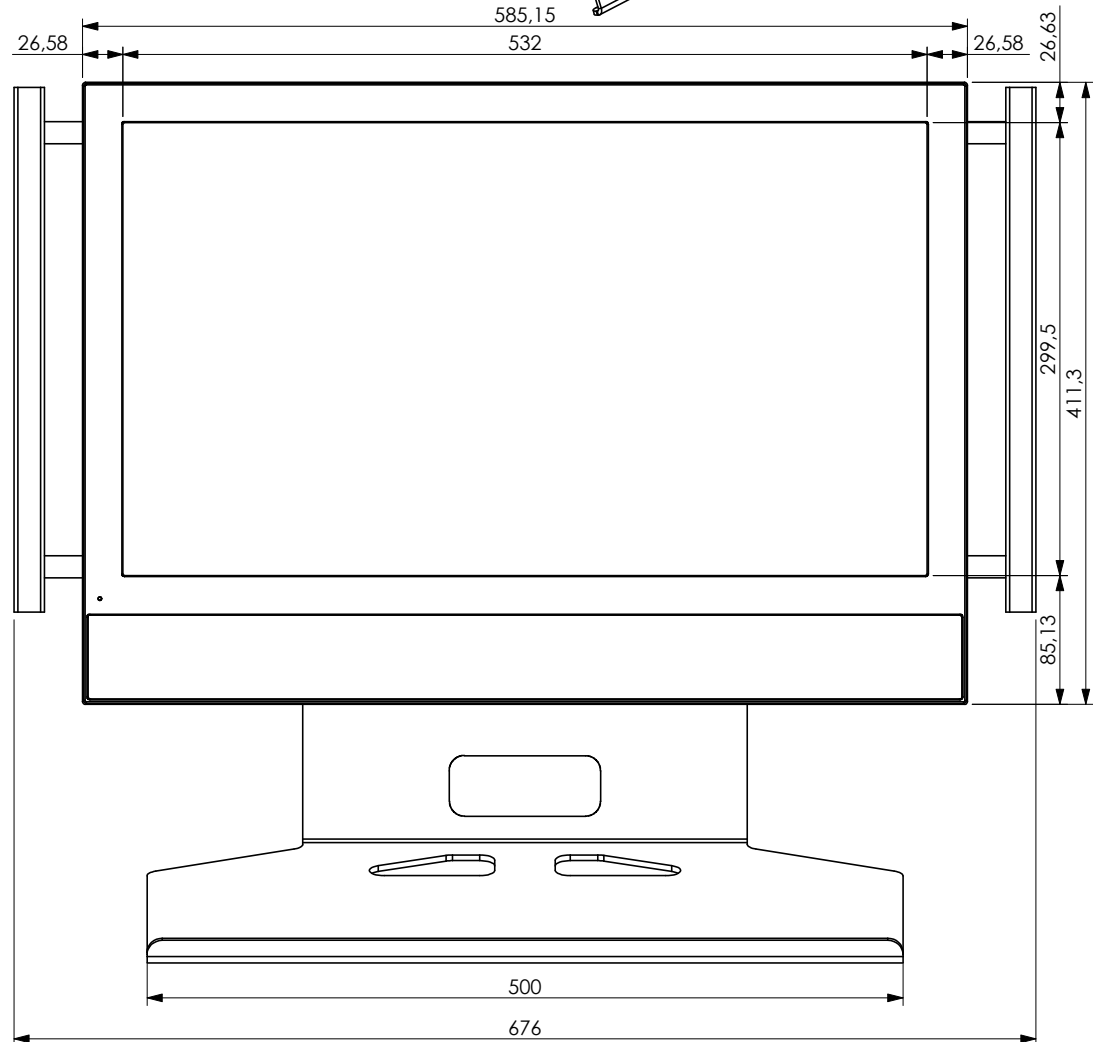
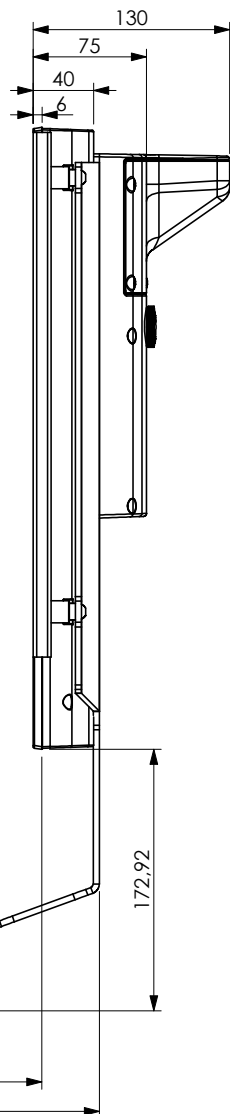
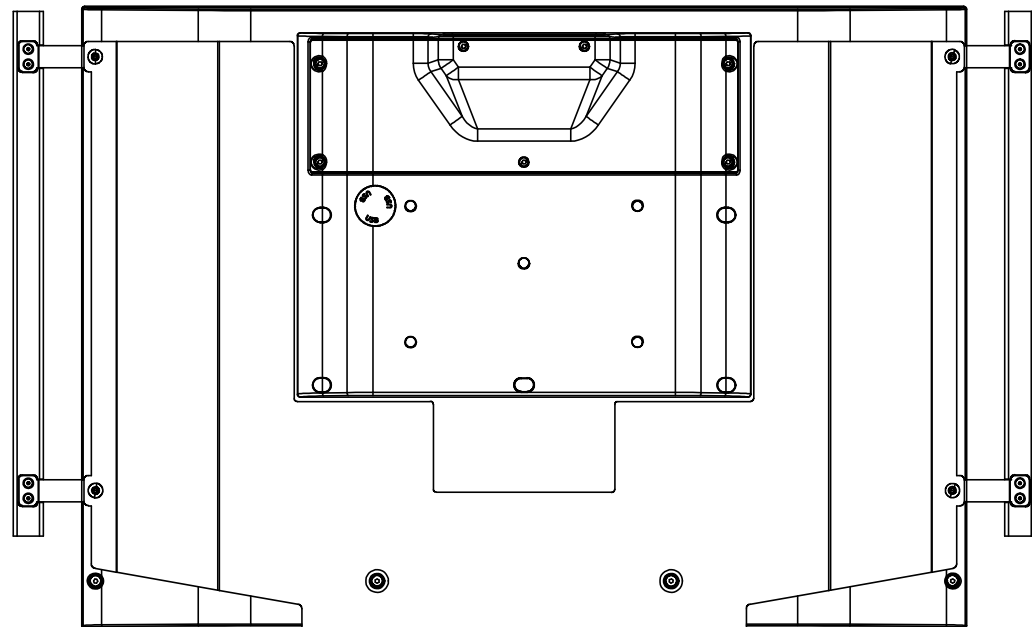
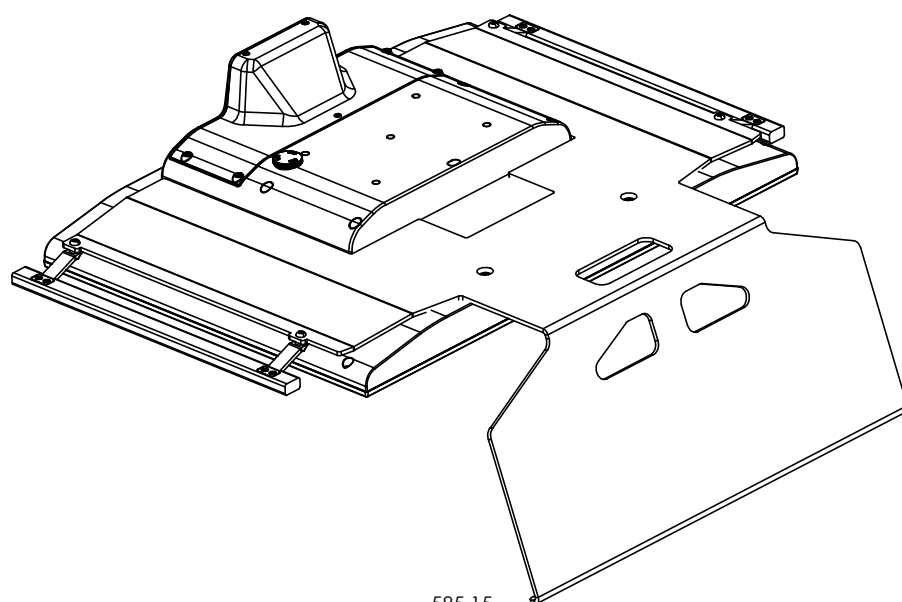
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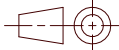
E

F



DETAGLIO A



MATERIAL				THICKNESS mm	MODIFICATION N°		DATE		
TREATMENT							SIGNATURE		
		1st DRAW	DESIGN	CHECKED	TOLERANCE MEDIUM	SCALE 1:5			
	DATE	30/05/2022			NOT QUOTED BEVELS 2x45°	UNIT mm			SHEET 9 of 9
	SIGNATURE	Dereani			NOT QUOTED RADIUS R2				
	TITLE DIMA VK3500-BA / MK200-BA 24,0 TOP ARM RESISTIVO CON MANIGLIE E VASSOIO PORTA TASTIERA								
DRAWING N° 00_d18201931					RELEASE A	LEVEL 00	SIZE A3		