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NOTE: - ACCURATE TRIM REQUESTED - BENDING RADIUS: MINIMUM POSSIBLE - PERPENDICULAR AND PARALLEL GEOMETRIC DIRECTIONS - THE DIMENSIONS INCLUDING THE TREATMENT		- ACCURATE TRIM REQUESTED - BENDING RADIUS: MINIMUM POSSIBLE - PERPENDICULAR AND PARALLEL GEOMETRIC DIRECTIONS - THE DIMENSIONS INCLUDING THE TREATMENT	
>120		>120	
>30		>30	
<30		<30	
>6		>6	
<6		<6	
>3		>3	
<3		<3	
SHORT SIDE		SHORT SIDE	
ANGULAR COMMON TOLERANCE		ANGULAR COMMON TOLERANCE	

>4000		>4000	
>2000		>2000	
<4000		<4000	
>1000		>1000	
<2000		<2000	
>315		>315	
<1000		<1000	
>120		>120	
<315		<315	
>30		>30	
<120		<120	
>6		>6	
<30		<30	
>6		>6	
<6		<6	
QUALITY		QUALITY	
COARSE		COARSE	
MEDIUM		MEDIUM	
ACCURATE		ACCURATE	

COMMON TOLERANCE		COMMON TOLERANCE	
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A

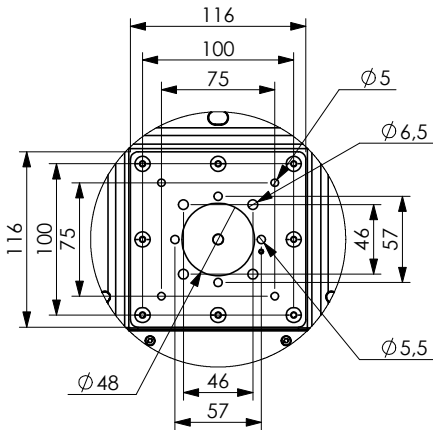
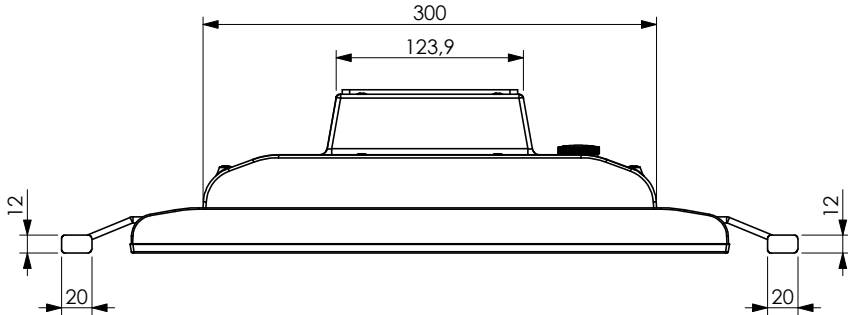
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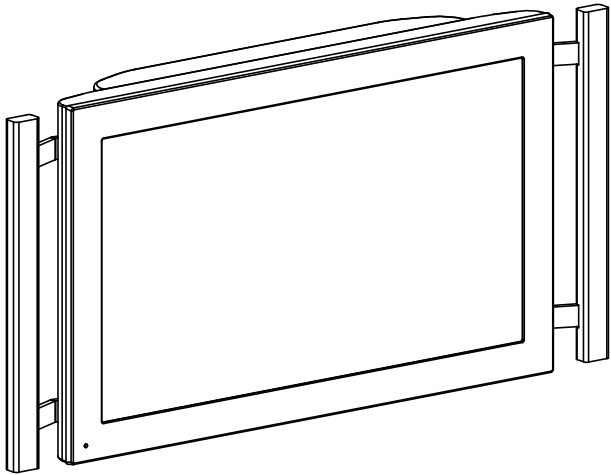
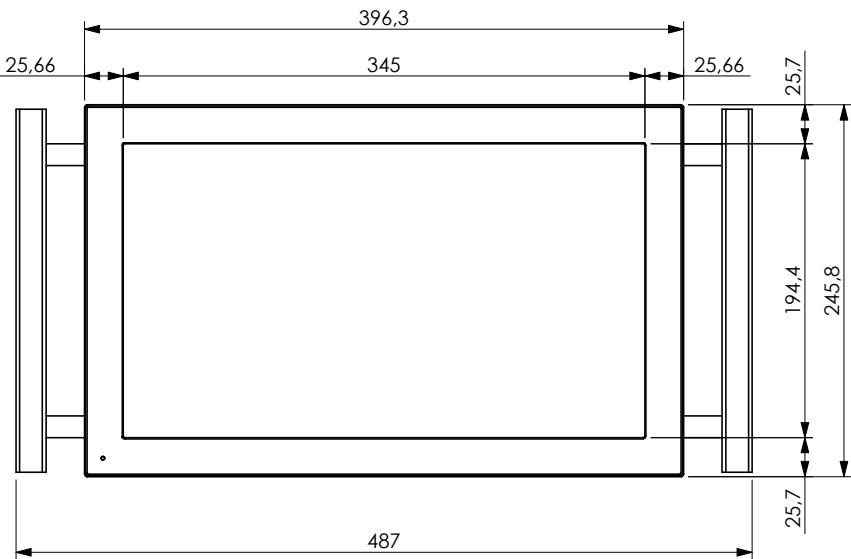
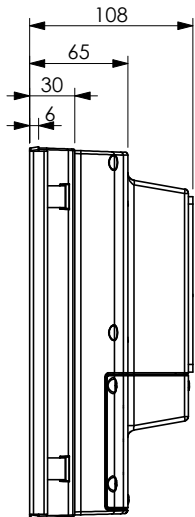
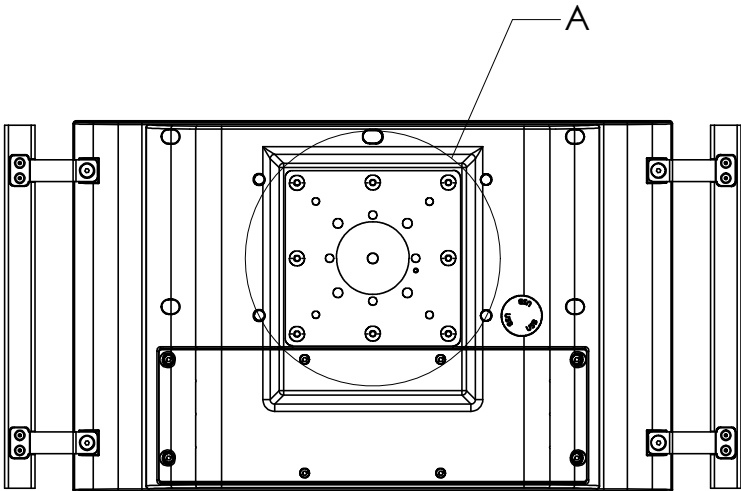
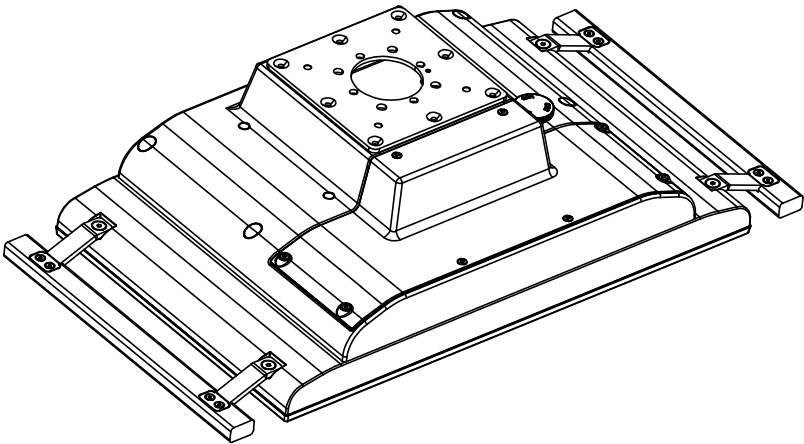
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DETTAGLIO A

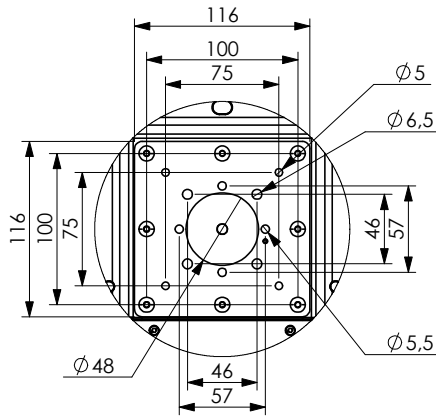


MATERIAL					THICKNESS mm	MODIFICATION N°		DATE	
TREATMENT								SIGNATURE	
		1st DRAW	DESIGN	CHECKED	TOLERANCE MEDIUM		SCALE 1:5		
	DATE	08/06/2022			NOT QUOTED BEVELS 2x45°		UNIT mm	SHEET OF	
	SIGNATURE	Dereani			NOT QUOTED RADIUS R2			1 of 9	
TITLE DIMA VK3500 / MK200 15,6 VESA RESISTIVO CON MANIGLIE									
DRAWING N° 00_d18201907						RELEASE A		LEVEL 00	SIZE A3

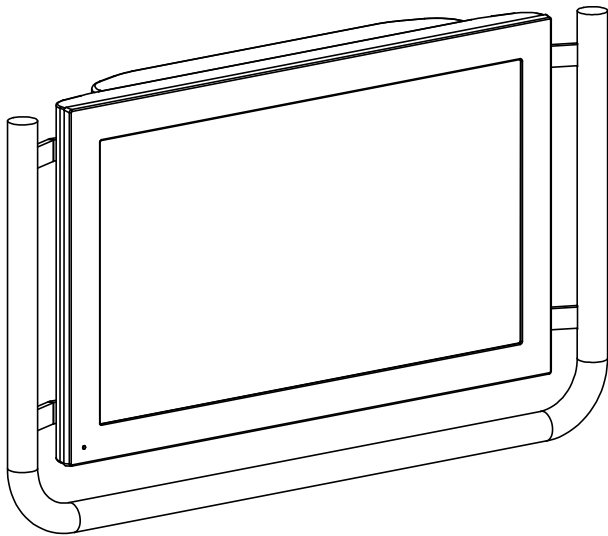
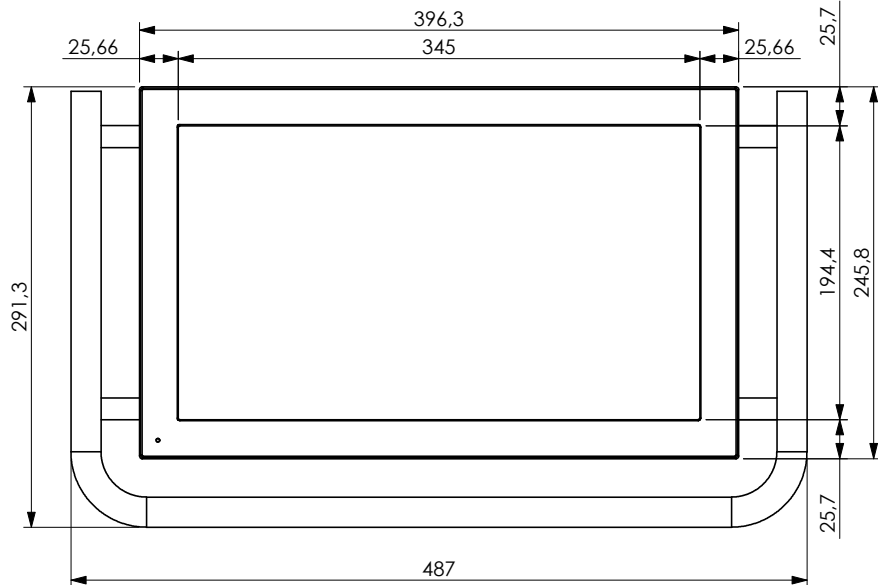
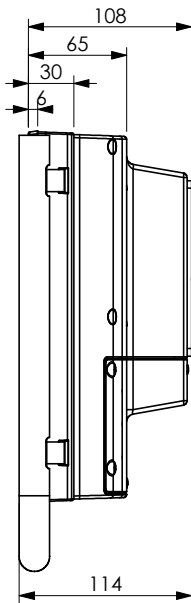
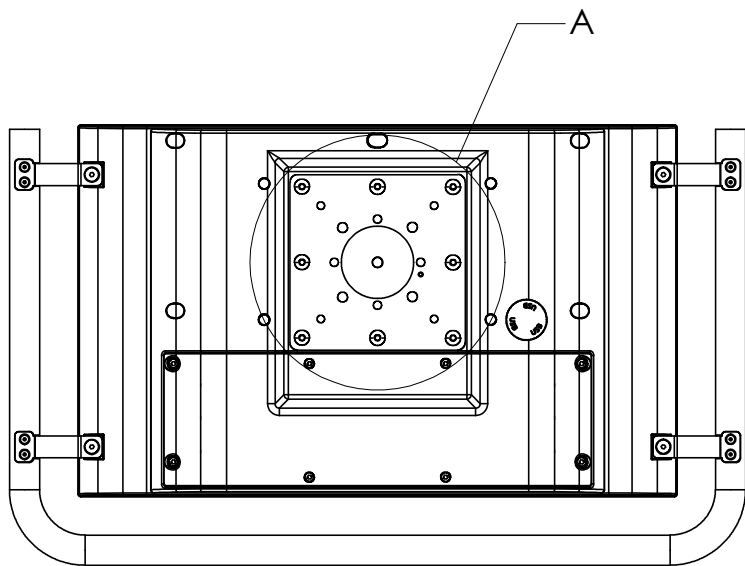
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B	
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$\trianglelefteq$	
D	

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This diagram illustrates the exploded view of the 3D printer's main body. The components shown include the base, the heated bed, and the hotend assembly. The hotend assembly is mounted on the heated bed, which is in turn mounted on the base. The diagram shows the relative positions and alignment of these components for assembly.

F

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

>4000	'5	'3
>2000 <4000	'4	'2
>1000 <2000	'3	'1.2
>315 <1000	'2	'0.8
>120 <315	'1.2	'0.5
>30 <120	'0.8	'0.3
>6 <30	'0.5	'0.2
<6	'0.1	'0.15
QUALITY	COARSE	MEDIUM
COMMON TOLERANCE	ACCURATE	'0.05

COMMON TOLERANCE	ACCURATE	'0.05
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A

B

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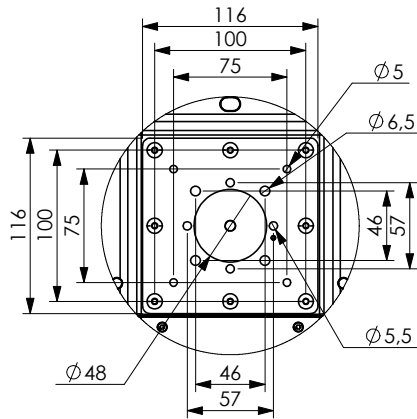
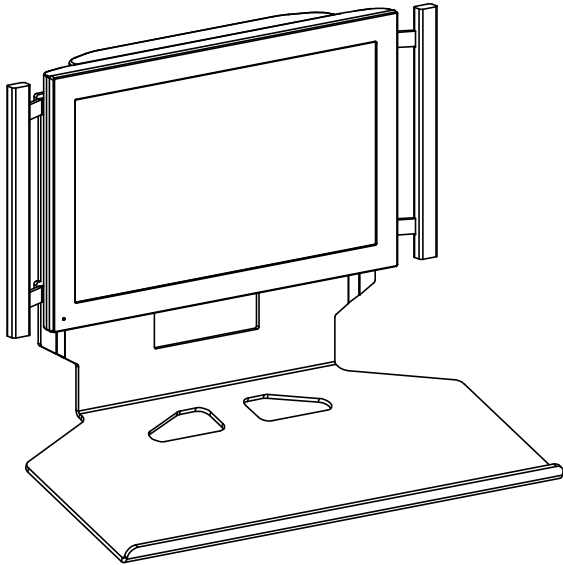
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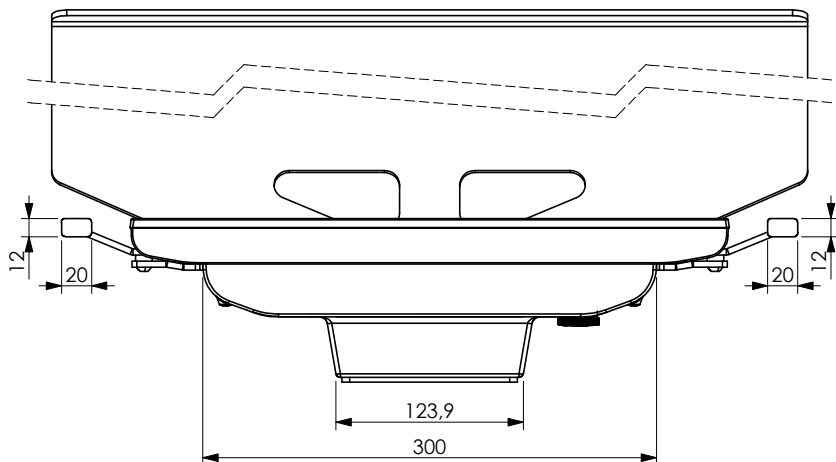
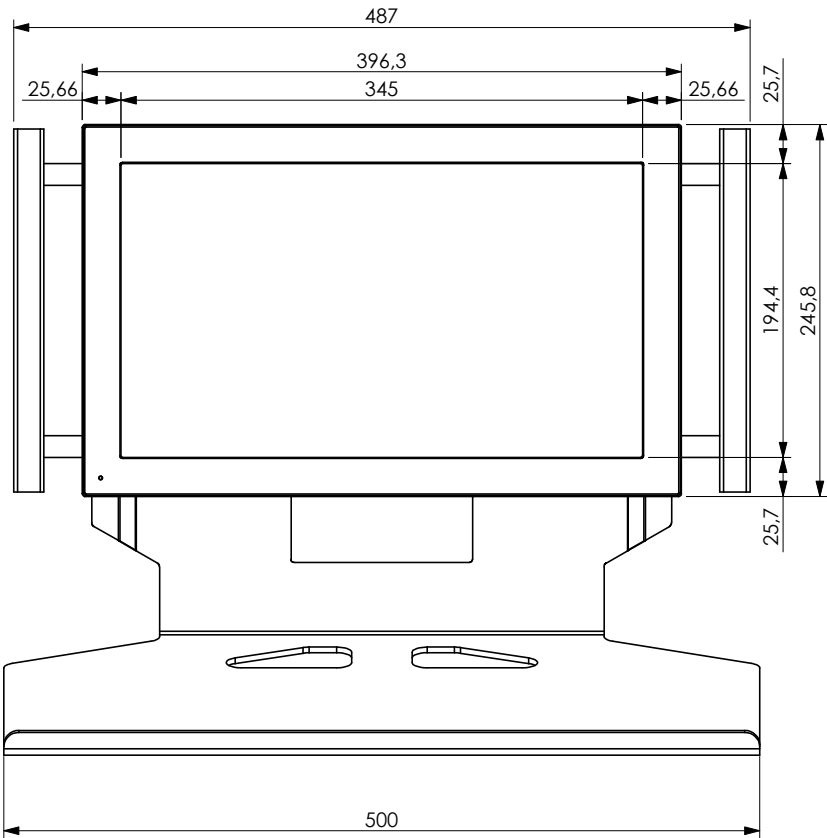
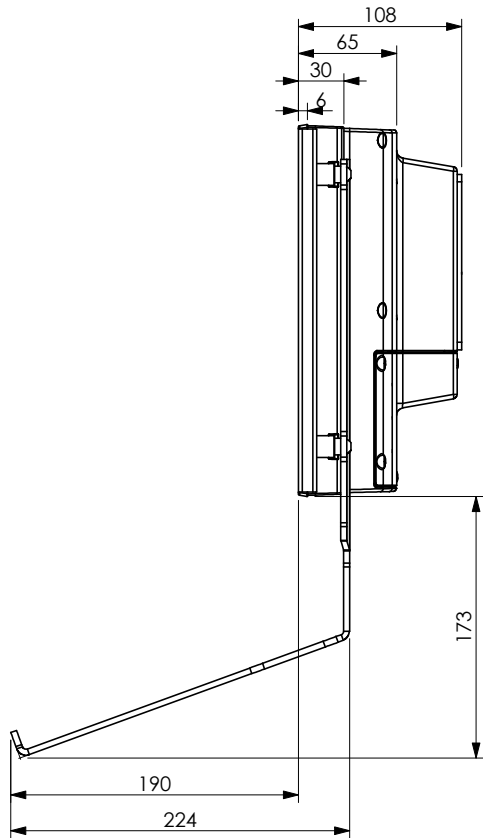
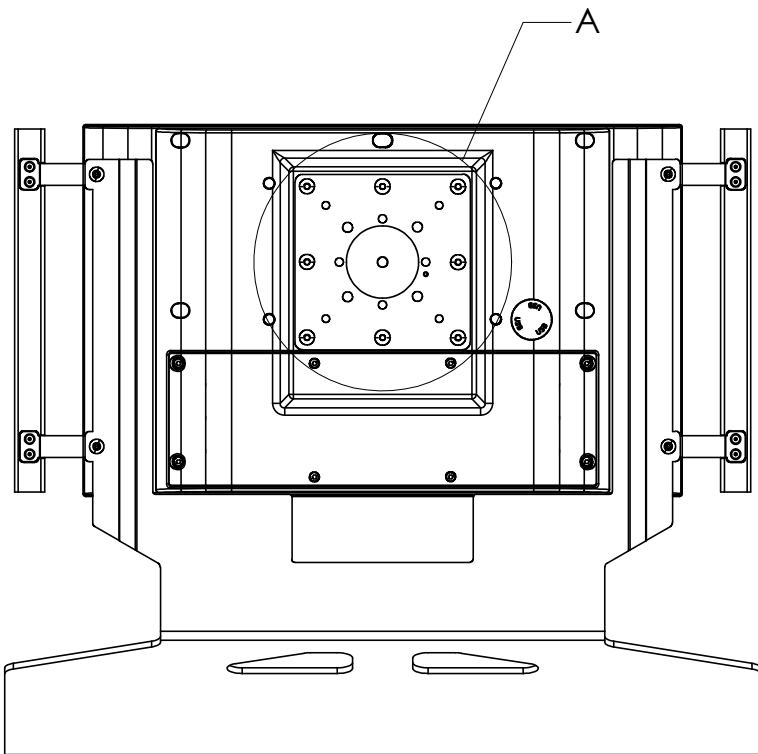
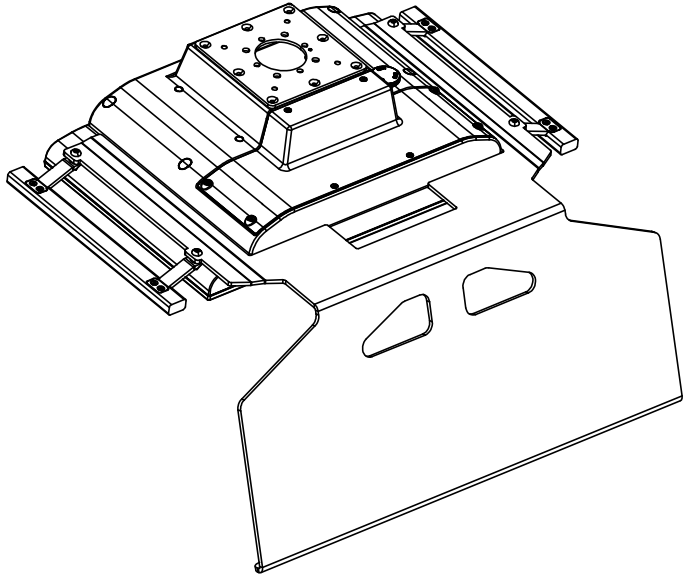
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DETAGLIO A



MATERIAL				THICKNESS mm	MODIFICATION N°		DATE	
TREATMENT							SIGNATURE	
		1st DRAW	DESIGN	CHECKED	TOLERANCE	SCALE		
	DATE	08/06/2022			MEDIUM	1:5		
	SIGNATURE	Dereani			NOT QUOTED BEVELS 2x45°	UNIT mm	SHEET 3 of 9	OF
TITLE DIMA VK3500 / MK200 15,6 VESA RESISTIVO CON MANIGLIE E VASSOIO PORTA TASTIERA								
DRAWING N° 00_d18201907						RELEASE A	LEVEL 00	SIZE A3

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