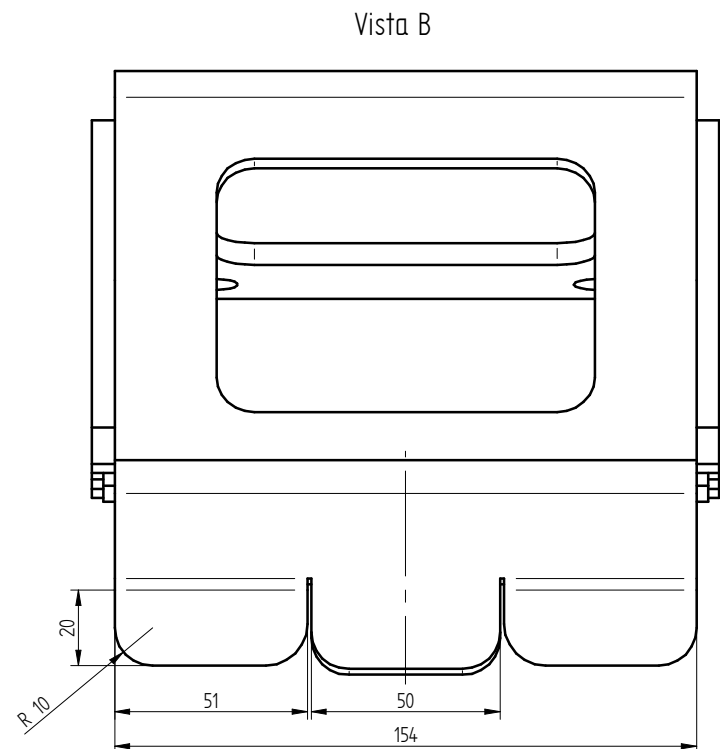


INGOMBRO: 290X160X185H mm



Tutte le misure / tolleranze valgono dopo il trattamento superficiale!
Alle Maße / Toleranzen gelten nach der Oberflächenbehandlung!

Wenn notwendig die Gewinde und Bohrungen nach dem Verzinken nacharbeiten
se necessario ripassare i filetti e le perforazioni dopo la zincatura

Mehr Detailinformationen über die Kontur können dem DXF bzw. STEP-File entnommen
Informazioni più dettagliate sul profilo si possono trovare nel file DXF o STEP

2	SBUF0924	00	ST_Pallet V12 2023 front pump bracket_p2	2
1	SBUF0923	00	ST_Pallet V12 2023 front pump bracket_p1	1
Pos.	Item	Rev.	Item description	Qty

General tolerances for manufacturing processes	Mechanical production turning, milling and bending	ISO 2768-mk	Thermal cutting	ISO 9013	Welding construction	ISO 13920	Metal moulded parts	ISO 8062	Plastic moulded parts	ISO 20457
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Geometrix product specification According to GPS rules	Fundamentals, concepts principles and rules	ISO 8015	Tolerances of form, orientation, location and run-out	ISO 1101	Welding joint	ISO 2553	Work piece edge	ISO 13715	Surface condition	ISO 1302
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Revision	Version	Description of the change	Date	Creator	Approver
Scale	1 : 2	See items	Surface treatment	electroplating EN ISO 2081 Fe/Zn12A	Weight

Page size	A2	Status of drawing	Released	Item number	SBUF0922	Revision	00	Version	A	Page	1/1
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Dimensioning unit	mm	Creator	Sonnert J.	Approver	Sonnert J.	Description	Pallet V12 2023 front pump bracket	ISO 16016	The reproduction distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.
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Allgemeine Schweißangabe:
Für das gesamte Teil gilt (außer wo anders angegeben):
•Schweißverfahren nach DIN ISO 4063 MAG
•Schweißqualität nach DIN ISO 5817 - C

Indicazioni generali di saldatura
Per tutto l'insieme (tranne dove diversamente indicato) sono validi seguenti indicazioni:
•Metodo di saldatura DIN ISO 4063 MAG
•Qualità di saldatura DIN ISO 5817 - C

wenn nötig nach dem Verzinken nacharbeiten
se necessario ripassare dopo la zincatura