

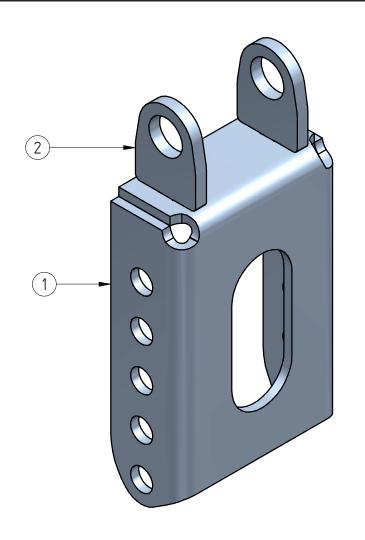
30UF0066

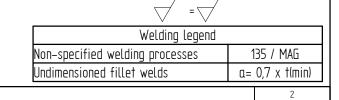
30UF0064

TECHNO LPIN°

ST_Lasche Höhenverstellung händisch

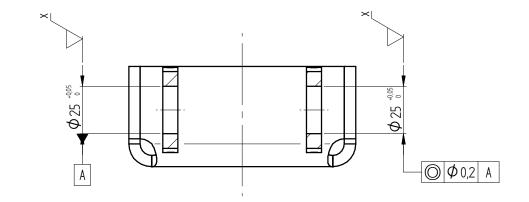
ST_Blech Höhenverstellung händisch





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Reaming after hot-dip galvanization



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General tolerances for Mechanical production ISO 2768-mk The manufacturing processes turning, milling and bending				Thermal ISO 9013	Welding ISO 13920	Metal ISO 8	3062 moulded	Plastic I parts ISO 2045
Geometrix product specification According to GPS rules Fundamentals, concepts principles and rules ISO 801			SO 8015 Tolero	ances of form, orientation, ISO 1	101 Welding ISO 2553	Work piece ISO 13	3715	Surface ISO 1302
01	A	Modified 30UF0064 geometry to allow pre-assembly				23.05.2023	Giacon A	Scherer
Revision	Version	Description of the change				Date	Creator	Approver
Scale	1:2	Material (S355J2	Surface treatment hot-dip	Surface treatment hot-dip galvanization EN ISO 1461			Weight 1.97 kg
Page size	A3	Status of drawing R			30UF0065		Version A	Page 1/1
Dimensioning unit	mm	^{Creator} Scherer	^{Approver} StefanoF		כסטט ו	01	А	IDDOK 541026
Projection - method -	$\bigcirc \! \! \! \oplus$	Create 16.04.2019	Approve 24.06.2019	9 Description Holiabt	adjustment TT9–TT10 –	manual		
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