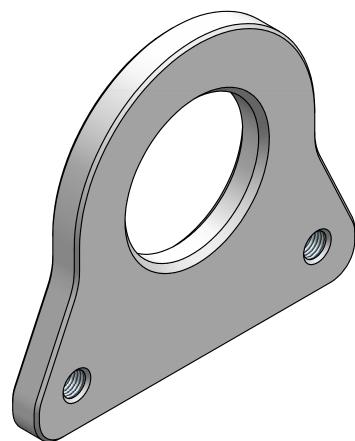
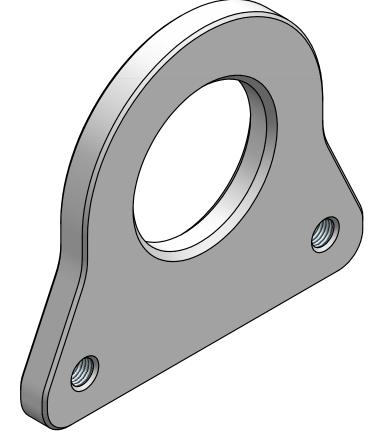
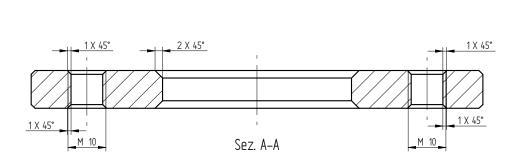
Tulle le misure / tolleranze valgono dopo il trattamento superficiale! Alle Maße / Toleranzen gelten nach der Oberflächenbehandlung!

Oberflächenbeschichtung:
Galvanisches Verzinken +
UV-beständige Pulverbeschichtung
für Außenbereich
Weiß RAL 9002 matt
Trattamento superficiale:
Zincatura galvanica +
verniciatura a polvere per l'esterno
resistente ai raggi UV)
Bianco RAL9002 opaco







120

1 X 45°

10

1 X 45°

Gewinde ohne Schweißspritzer / ohne Farbe! Filetto senza schizzi di saldatura / senza vernice!

Ra3,2 Blech / lamiera s=10,00 mm SAUBER ENTGRATEN NACH DIN 6784 -

					•			•
General tole manufacturir		Mechanical production turning, milling and bending	ISO 2768-mk	Thermal ISO 9013 cutting	Welding ISO 13920	Metal ISO 8	3062 moulder	Plastic d parts ISO 20457
Geometrix pr According to	roduct specific GPS rules	ation Fundamentals, concepts principles and rules	SO 8015 Tolerances of form, orientation, ISO 1101 Welding ISO 2553		Work piece ISO 13715		Surface ISO 1302	
01	A	Machining instruction added				13.08.2021	Sonnert J.	Sonnert J.
Revision	Version	Description of the change				Date	Creator	Approver
Scale	1:1	Material S700 Surface treatment electroplating EN ISO 2081 Fe/Zn1:				12A		Weight 0.56 kg
Page size A3		Status of drawing Released		Item number CRII	SBUP0388		Version A	Page 1/1
Dimensioning unit	mm	<sup>Creator</sup> PhilippM	Approver Philipp	™ 3DO	L0300	UI	А	IDDOK "dft" 418921
Projection method		Create date 10.08.2018	Approve date 10.08.2	018 Description Draw st	nackle V12s NEW			
				ISO 16016 The repr	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.			