

1		2		3		4		
				Werkstückkante nach DIN ISO 13715 Work piece edge acc. to DIN ISO 13715				
A								A
A-A								
B								
C								C
D								D
<p>ESEGUIRE PASSIVAZIONE GIALLA Fe/Zn8C</p> <p>Grundiert mit Spezialbeschichtung P22-8050 anthrazitbraun oder Chromatisiert mit Fe/Zn8C - DIN 50961.</p> <p>Primed with special coating P22-8050 anthracite brown or chromated with Fe/Zn8C - DIN 50961.</p> <p></p>								
E								E
Zone		Change description Werkstoff geändert und Grundierungs Hinweis hinzugefügt						
Mass mom. of inertia 0.000 kgm ²		Scale 1:1	Unit MM 	Tolerance Tolerancing ISO 8015 / ISO 2768-mH General tol. for machining ≤30 ±0.3		Material ST	Weight 0.19 kg	1st Language English 2nd Language German
From dwg		.		Author Mertsch,		Key No. 0230		
Raw Part Drawing		.		Creator		BRACKET		
Other detail acc. to dwg		.		Approval		PEAB 4456		
Supersedes		.		Department		KONSOLE		
Product Definition Method		Drawing		Change Order F2A00151517		PEAB 4456		
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Restricted / Intern TB005								