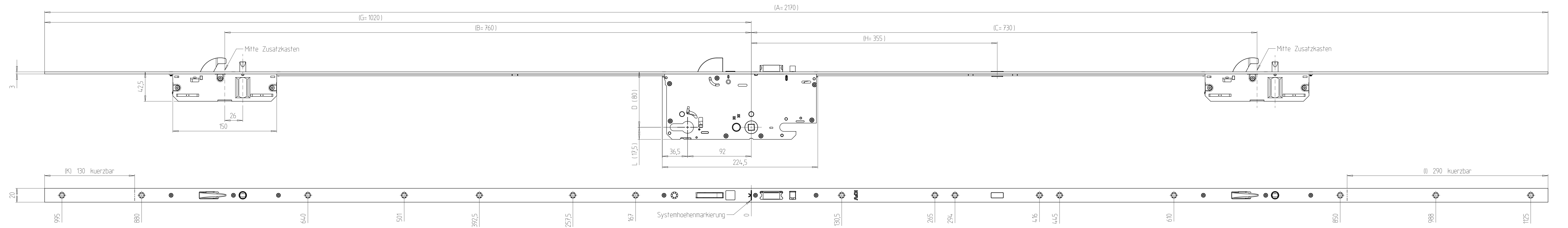


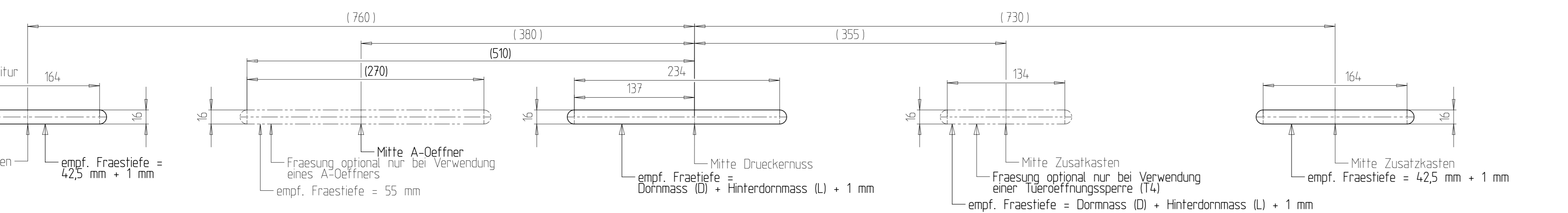
The drawing and its contents are to be kept secret from third parties, particularly competitors. The drawing and documents which go with it are not to be duplicated either in total or extract, or used in other documentation without express approval. BS and 99 and 39 (and - 3) and 10 (and - 3) reservation of rights in accordance with §2 PatG is granted for the extent that a patent is granted.



Schlossaufnahmetaschen (M 1:3)
 Taschen mit Fraeser \varnothing 16 mm fuer Haupt- und Zusatzschlosskaesten am Tuerblatt herstellen.

Bohrungen fuer Druckergarnitur anbringen. Verwenden Sie dazu die Angaben bzw. Schablonen des Herstellers der Druckergarnitur.

ACHTUNG:
 Abweichende Fraestiefen bei Sonderkonstruktionen und/oder Profilstulpen bitte anhand der Profilzeichnung ermitteln.



Qty.	Type of Modification	AE-Nr.	Drawn	Approved	Rel. SR	Date
		EK1-1912619				
Ident./Material-No.	Tool-No./Item-No.	Weight / g	Volume / mm ³	Tolerance - DIN EN ISO 8015		
		2638,000				
Metric, Proj. ISO A	Material	Part Description				
		MFS 3700				
Scale	Additional Notice	BS3700----TOF--208092-31B0011				
1 : 2	F20; HS3000; SENK-NR.1					
Rel. SR	Doc-No.		Doc-Part-No.	Revision	Status	Size
	1.3700.38101		080	00	20	U
Date	Replacement for ... :		Test Procedure		Sheet	
14.01.2025	Replaced by... :				1/3	
Drawn	KFV					
Michael Wiesner						
Date						
14.01.2025						