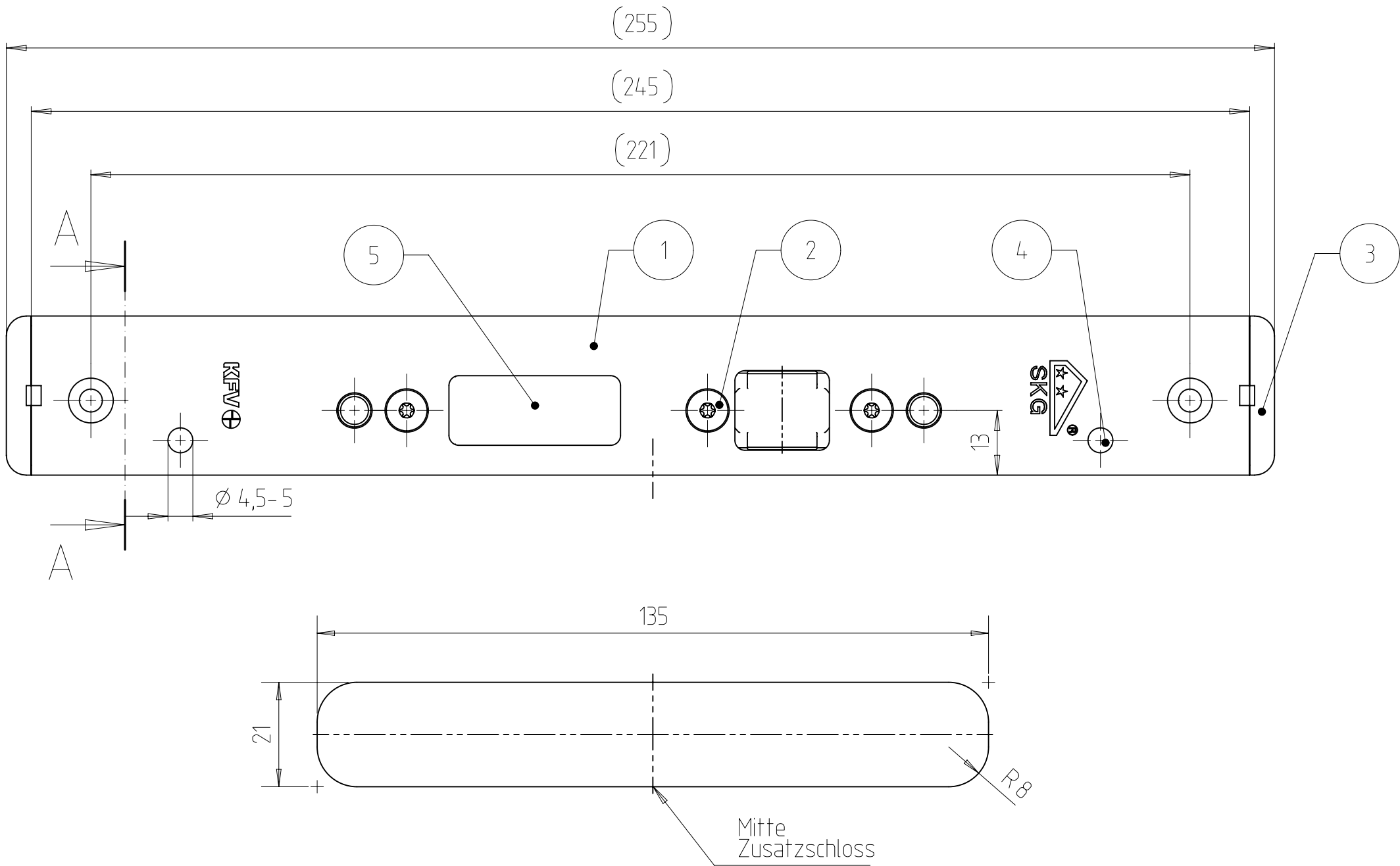


The Drawing and its contents are to be kept secret from third parties, particularly competitors. The drawing and documents which go with it are not to be duplicated either in local or extract, or used in other documentation without express approval (§15 and 38 UrHG - §1 and 18 UWG). A reservation of rights in accordance with §12 PatG is declared for the event that a patent is granted.



Anzugsdrehmoment bei allen Schraubverbindungen
 $1,6 \pm 0,2 \text{ Nm}$

Frästiefe = angegebene Tiefe + min. 1 mm

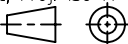
Fräser $\varnothing 16 \text{ mm}$
Anlaufring $\varnothing 27 \text{ mm}$

wie gezeichnet DIN links
spiegelbildlich DIN rechts

Artikel- Nr. auf der Rückseite geprägt

Tolerierung nach ISO 8015

Pos. 5 und Pos. 1 mit Pos. 2 verschrauben
Pos. 3 in Pos. 1 einklipsen
Pos. 4 mit Pos. 1 vertaumeln

5	Schliesskasten 3700 kplt.	1	7.880.33580						
4	Runder Ansatzdorn	2	9.710.00065						
3	Endkappe fuer Profil 32 x 6	2	9.811.00053						
2	Senkschr T10 M4x12	3	9.999.03359						
1	U-Profil-Schliessblech	1	9.868.05651						
Pos	Benennung		Stck	PDM-Nr.	Bemerk				
Qty.	Type of Modification			AE-Nr.	Drawn	Approved	Rel. SR	Date	
				EK1-1912606					
Ident.-/Material-No.		Tool-No./Item-No.	Weight / g	Volume / mm³	Tolerance - DIN EN ISO 8015				
			177,318	34472	ISO2768MK				
Metric, Proj. ISO A		Material			Part Description				
					U-Profil-Schliessblech				
Scale	:	Additional Notice							
Rel.SR									
Date									
Appr.	Ender								
Date	16.05.2024								
Drawn	Catakz				Doc-No.	Doc-Part-No.	Revision	Status	Size
Date	27.03.2024				7.868.36547	000	00	20	A3
					Replacement for ... :		Test Procedure		Sheet
					Replaced by... :				1/3