

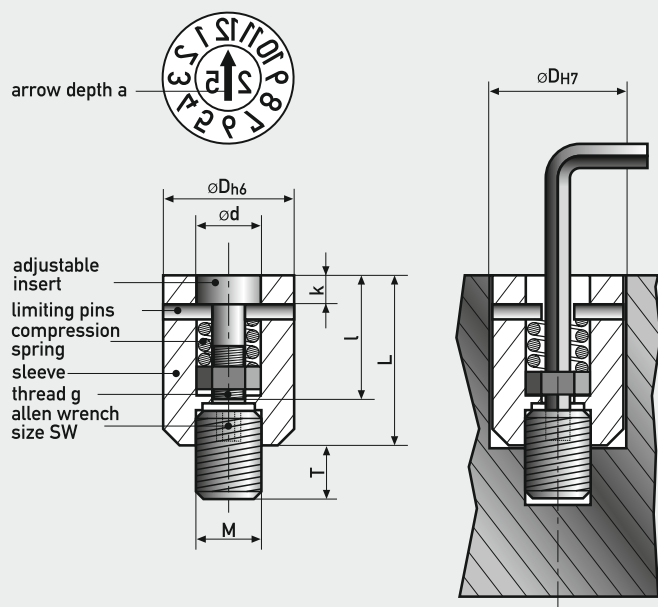


Date stamp (short version **with latching function** without height adjustm. Ø4 to Ø12mm

...increased torsional strength and more convenient operation for general injection moulding applications

Registered utility model: DE 20 2019 000 884.5

Description / Dimension table



- **Latching function for exact setting and increased anti-twist protection**
- Without height adjustment
- **Complete stamp and insert from moulded side changeable**
- **Thread pin for fixing into the mould**
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	4	5	6	8	10	12
	L	8	12	12	14	16	20
	M	2	3	3	4	5	5
	T	3	3,5	4	5,5	5,5	5,5
	SW	0,7	0,7	0,9	1,5	1,5	1,5
adjustable insert	d	2,1	2,6	3,2	4,2	5	6,2
	k	1	1,6	1,7	1,9	2,2	2,6
	l	4,9	7,8	7,8	9,8	11,8	13,8
	g	M1x0,2	M1,1x0,2	M1,4x0,2	M2x0,25	M2,3x0,25	M3x0,35
	a	0,3	0,4	0,4	0,4	0,5	0,6

material: 1.4034, hardened

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
The insert **snaps in hearably** at the desired mark.



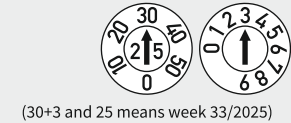
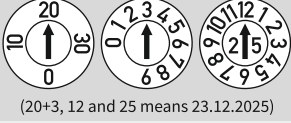
Change

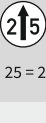
unscrew the adjustable insert anti-clockwise
and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	RKGS4 / 1-12 / ..(year) RKGS5 / 1-12 / ..(year) RKGS6 / 1-12 / ..(year)		RKGS8 / 1-12 / ..(year) RKGS10 / 1-12 / ..(year) RKGS12 / 1-12 / ..(year)	
 (december)	months	RKGS4 / 1-12 RKGS5 / 1-12 RKGS6 / 1-12		RKGS8 / 1-12 RKGS10 / 1-12 RKGS12 / 1-12	
 (2025)	6 years (year + 5)	RKGS4 / ..(year)+5 RKGS5 / ..(year)+5 RKGS6 / ..(year)+5		RKGS8 / ..(year)+5 RKGS10 / ..(year)+5 RKGS12 / ..(year)+5	
 (2025)	12 years (year + 11)	RKGS4 / ..(year)+11 RKGS5 / ..(year)+11 RKGS6 / ..(year)+11		RKGS8 / ..(year)+11 RKGS10 / ..(year)+11 RKGS12 / ..(year)+11	
	numbers 0-9	RKGS4 / 0-9 RKGS5 / 0-9 RKGS6 / 0-9		RKGS8 / 0-9 RKGS10 / 0-9 RKGS12 / 0-9	
 (2nd shift)	shift numbers	RKGS4 / 1-3 RKGS5 / 1-3 RKGS6 / 1-3		RKGS8 / 1-3 RKGS10 / 1-3 RKGS12 / 1-3	

mountable from the mould parting surface)

 (30+3 and 25 means week 33/2025)	SET 1 week and year set	RKGS4 / SET1 /..(year) RKGS5 / SET1 /..(year) RKGS6 / SET1 /..(year)	RKGS8 / SET1 /..(year) RKGS10 / SET1 /..(year) RKGS12 / SET1 /..(year)	
 (20+3, 12 and 25 means 23.12.2025)	SET 3 date set	RKGS4 / SET3 /..(year) RKGS5 / SET3 /..(year) RKGS6 / SET3 /..(year)	RKGS8 / SET3 /..(year) RKGS10 / SET3 /..(year) RKGS12 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	RKGS4 / 1-4 /..(year) RKGS5 / 1-4 /..(year) RKGS6 / 1-4 /..(year)	RKGS8 / 1-4 /..(year) RKGS10 / 1-4 /..(year) RKGS12 / 1-4 /..(year)	
 (e.g. ABS-PC)	letters A-L	RKGS4 / A-L RKGS5 / A-L RKGS6 / A-L	RKGS8 / A-L RKGS10 / A-L RKGS12 / A-L	
 (e.g. ABS-PC)	letters M-X	RKGS4 / M-X RKGS5 / M-X RKGS6 / M-X	RKGS8 / M-X RKGS10 / M-X RKGS12 / M-X	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	RKGS4 /..(symbol) RKGS5 /..(symbol) RKGS6 /..(symbol)	RKGS8 /..(symbol) RKGS10 /..(symbol) RKGS12 /..(symbol)	
	sleeve without engraving	RKGS4 RKGS5 RKGS6	RKGS8 RKGS10 RKGS12	

 (e.g. 25 = 2025)	year and arrow	RE4 /..(year) RE5 /..(year) RE6 /..(year)	RE8 /..(year) RE10 /..(year) RE12 /..(year)	
	arrow	RE4 RE5 RE6	RE8 RE10 RE12	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	RE4 /..(symbol) RE5 /..(symbol) RE6 /..(symbol)	RE8 /..(symbol) RE10 /..(symbol) RE12 /..(symbol)	