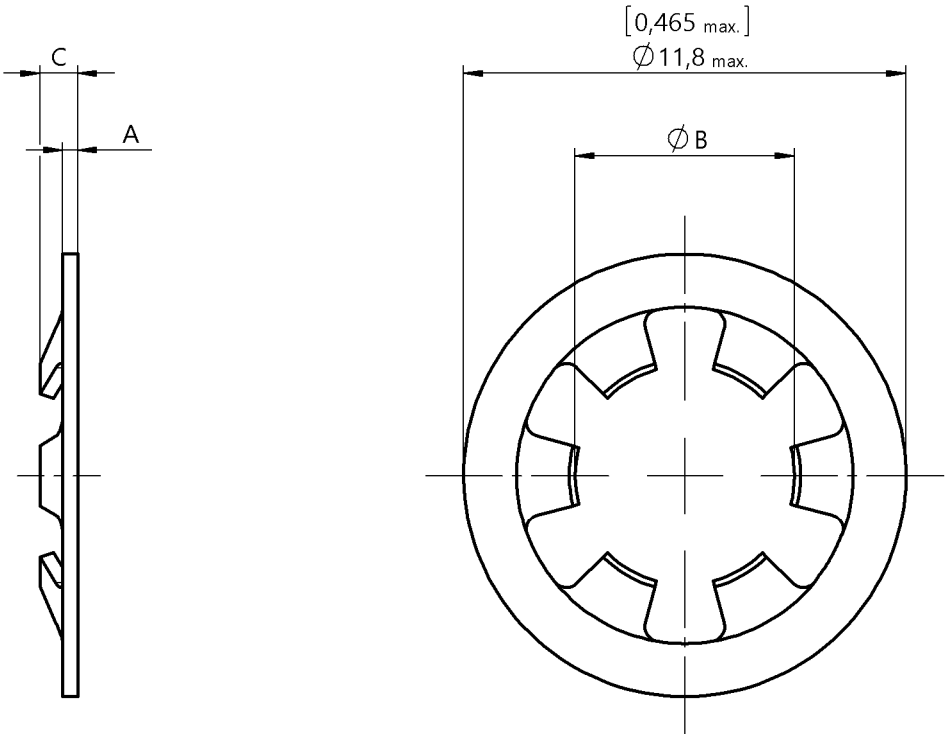


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1		2		3	
TABELLE / TABLE					
TEIL-NO. / PART-NO.	A ±0,20 [±.008]	ØB ±0,10 [±.004]	C ±0,20 [±.008]	WERKSTOFF / MATERIAL	OBERFLAECHE / FINISH
2600-LW	0,4 [.016]	5,89 [.232]	1,0 [.039]	STAHL / STEEL PER DIN EN 10132-4 42 - 51 HRC	KADMIERT UND GELB CHROMATIERT / CADMIUM PLATED AND YELLOW CHROMATED PER AMS QQ- P-416, TYPE II, CLASS 2
V2600-LW-6					ZINC UEBERZUG, GELB CHROMATIERT / ZINC PLATED, YELLOW CHROMATED
V2600-LW-7	0,25 [.010]	5,75 [.226]	0,6 [.024]	STAHL ROSTF. / CRES 42-50 HRC	PASSIVIERT / PASSIVATED PER EN 2516 ODER / OR AMS 2700



HINWEIS / NOTE:

- EINBAUANLEITUNG, SIEHE CAMLOC-KATALOG SERIE 2600 /
INSTALLATION INSTRUCTIONS, SEE CAMLOC-CATALOG SERIES 2600.

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Prepared aulbaj	Approval juelid	 HOWMET AEROSPACE	Fairchild Fasteners Europe - Camloc GmbH Kelkheim Operations	Drawing-No. V2600-LW	Rev. D
Prepared date 04.01.2024	Approval date 22.01.2024			Tolerances unless otherwise specified: ISO 2768-1 - m ISO 2768-2:1989 - K	Sheet 1/1
Change note 24002					Designation HALTESCHEIBE RETAINING RING