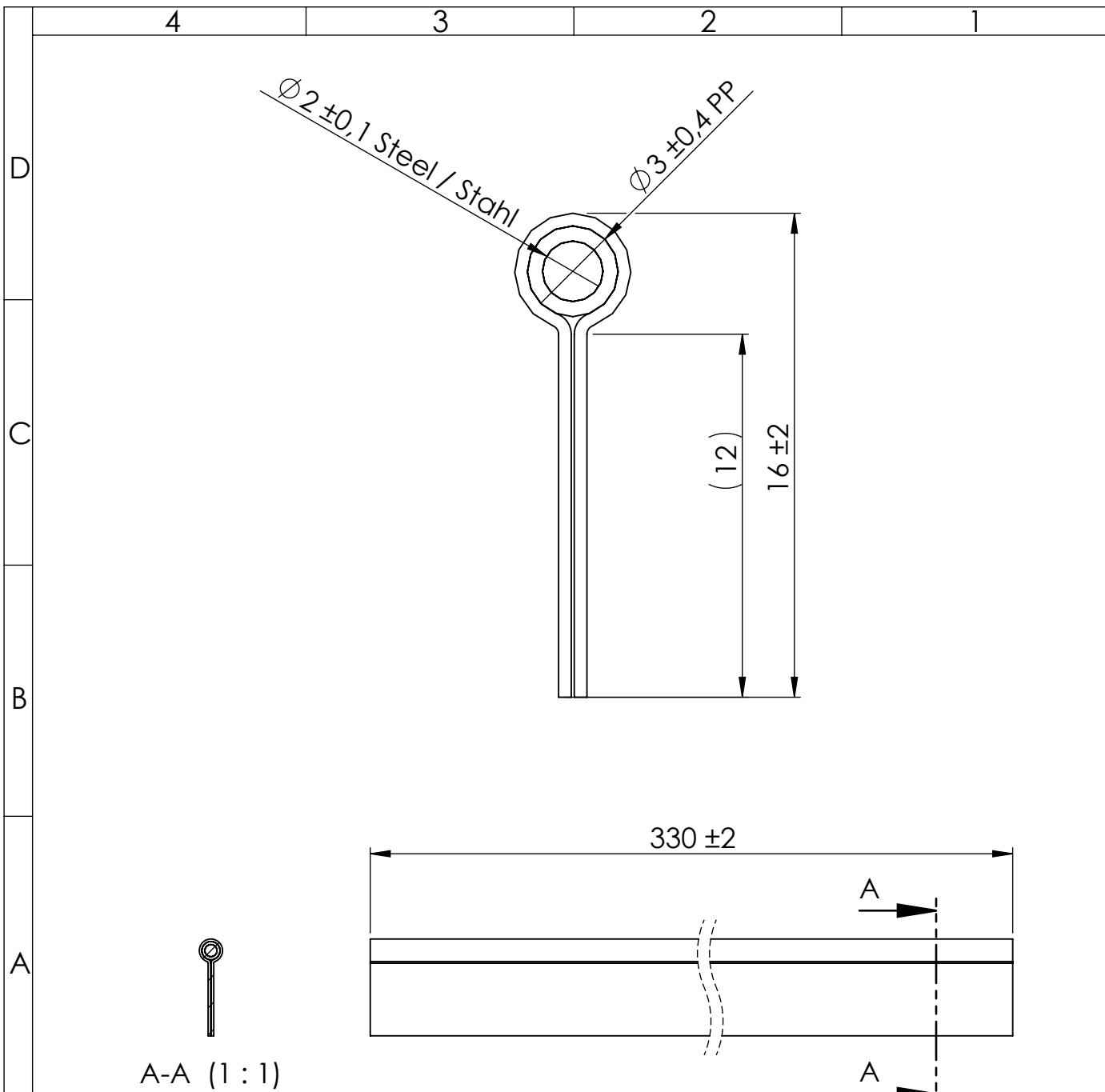




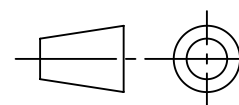
A-A (1 : 1)



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 2. Unless stamped and signed this is an uncontrolled copy and will not be updated. You are responsible for ensuring you have the latest issue.
 3. Minimum radius on corners to suit tooling and material.
 4. Length: as required, tolerance to be agreed with customer.
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customer drawing no.	issue	date	signed	details
	1	04.02.14	tbi	old 0845-2052
	0	22.11.13	tbi	
customer part no: 1460602X01		general tolerance: DIN 16941 3A/3B		
drawing title: TieDown		length tolerance: < 1000 mm = +/- 2 mm 1000 - 1500 mm = +/- 3 mm > 1500 mm = +/- 4 mm		
project: BMW UKL-2 (F45,F46,F48,F49)				
OKE drawing no. 42012-330		material code	material description	
		10M4035	PP, Steel	drawn by
		20M75125035	Fleece	checked by
				released by
OKE sample no. 0845-2052		30		format
		40		A4
		50		scale
				1:1
pre-production for use pre-production		weight part: 10.1 g		weight profil 100m: g

DIN ISO 128-30



date
22.11.13
name
tbi

sheet
1/1