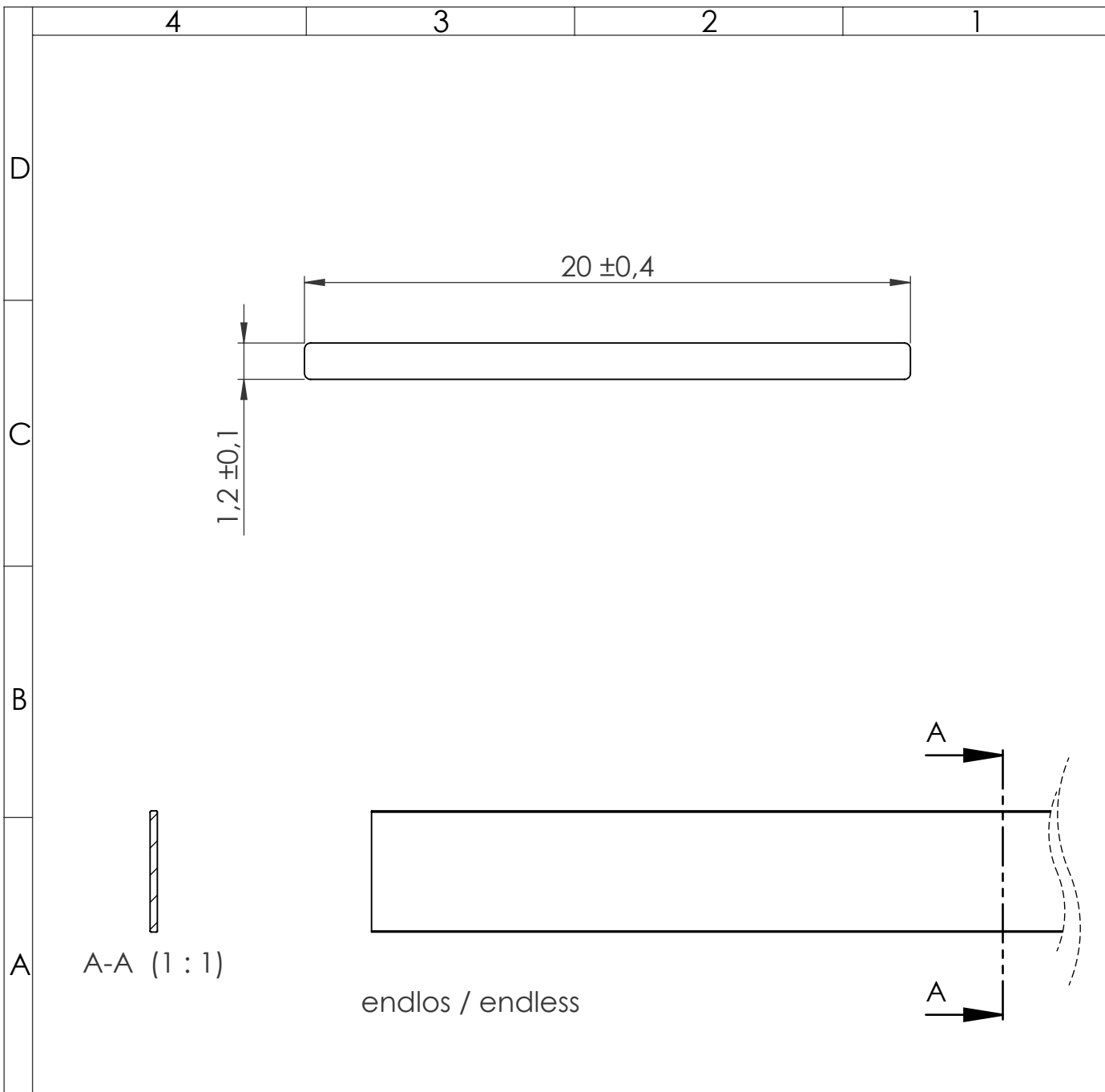
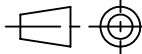




 www.oke.de © 2010	customer drawing no.		issue	date	signed	details			
			000	01.07.16	upo				
			001	21.09.17	TBi	updated text			
1. The OKE Group reserves the right to modify this drawing without prior notification. 2. Unless stamped and signed this is an uncontrolled copy and will not be updated. You 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. 5. Circulation and duplication of this document as well as utilisation and communication of its contents are prohibited as far as not specifically permitted. Non-compliance will result in seeking damages to cover. All rights reserved in case of patent, utility model or design application. Attention: Observed protection notices in accordance with DIN 16016.									
customer part no:			general tolerance: DIN16941 3A/3B						
drawing title: Flat Strip			length tolerance: < 1000 mm = +/- 2 mm 1000 - 1500 mm = +/- 3 mm > 1500 mm = +/- 4 mm				DIN ISO 128-30 		
project:									
OKE part /drawing no. 3074-200			material code		material description			date	name
			10 M82903		PP		drawn by	01.07.16	upo
OKE sample no. -			20				checked by		
			30				released by		
OKE file name: 10014213.SLDDRW			40				format A4	scale 1:1	sheet 1/1
			50						
pre-production for use pre-production		weight part:				weight profil 100m: 2170 g			