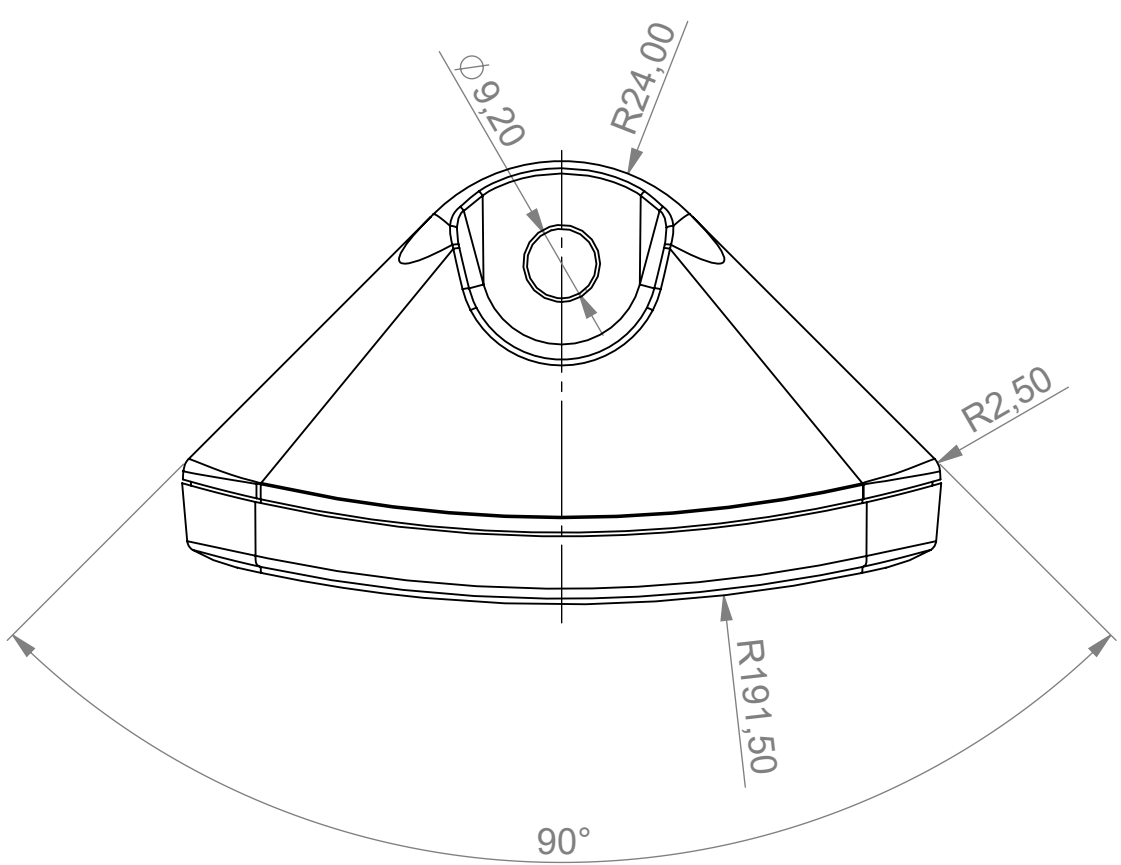
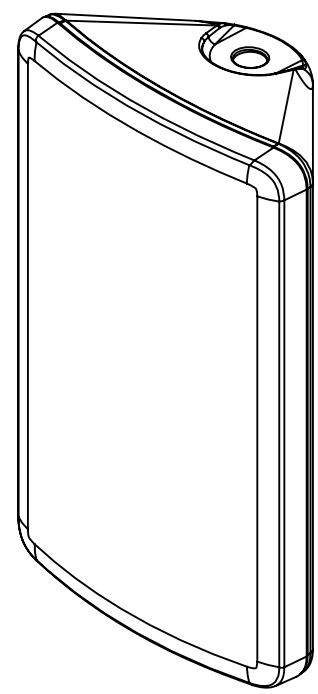
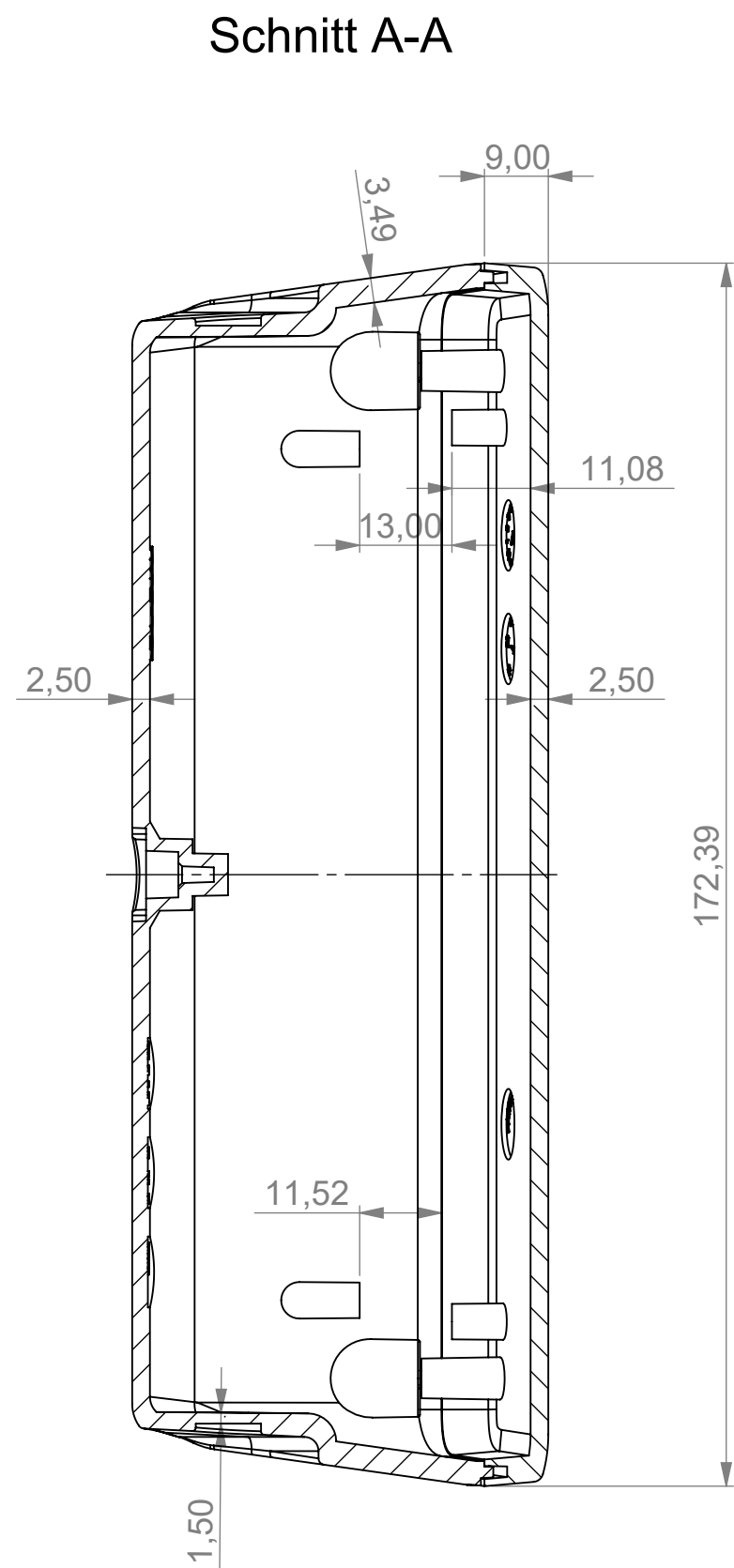
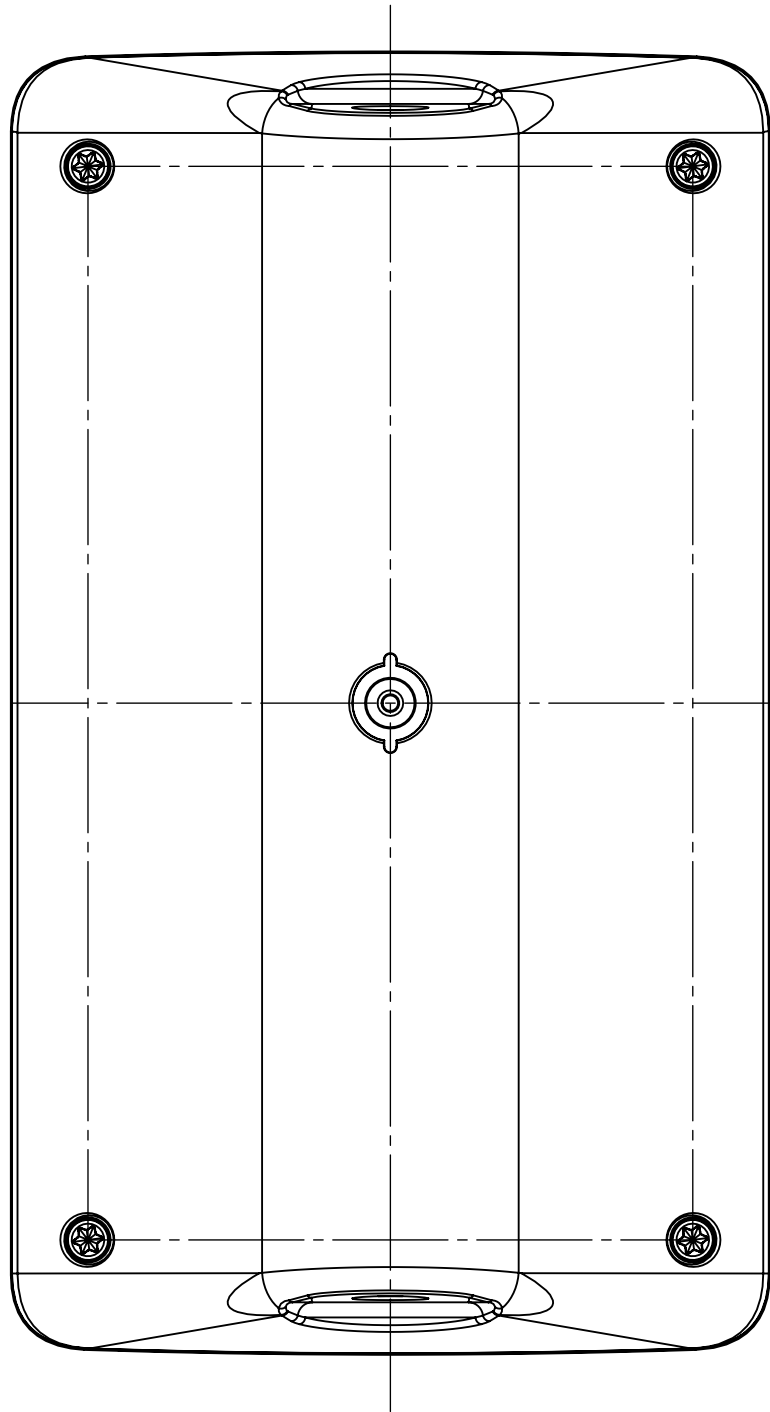
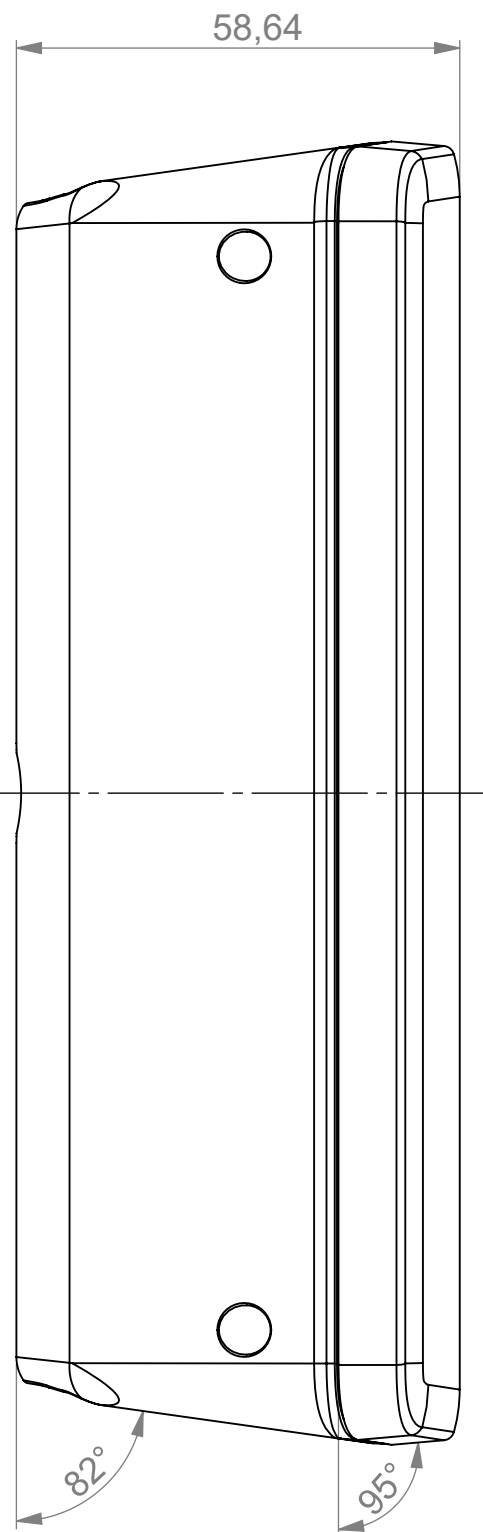
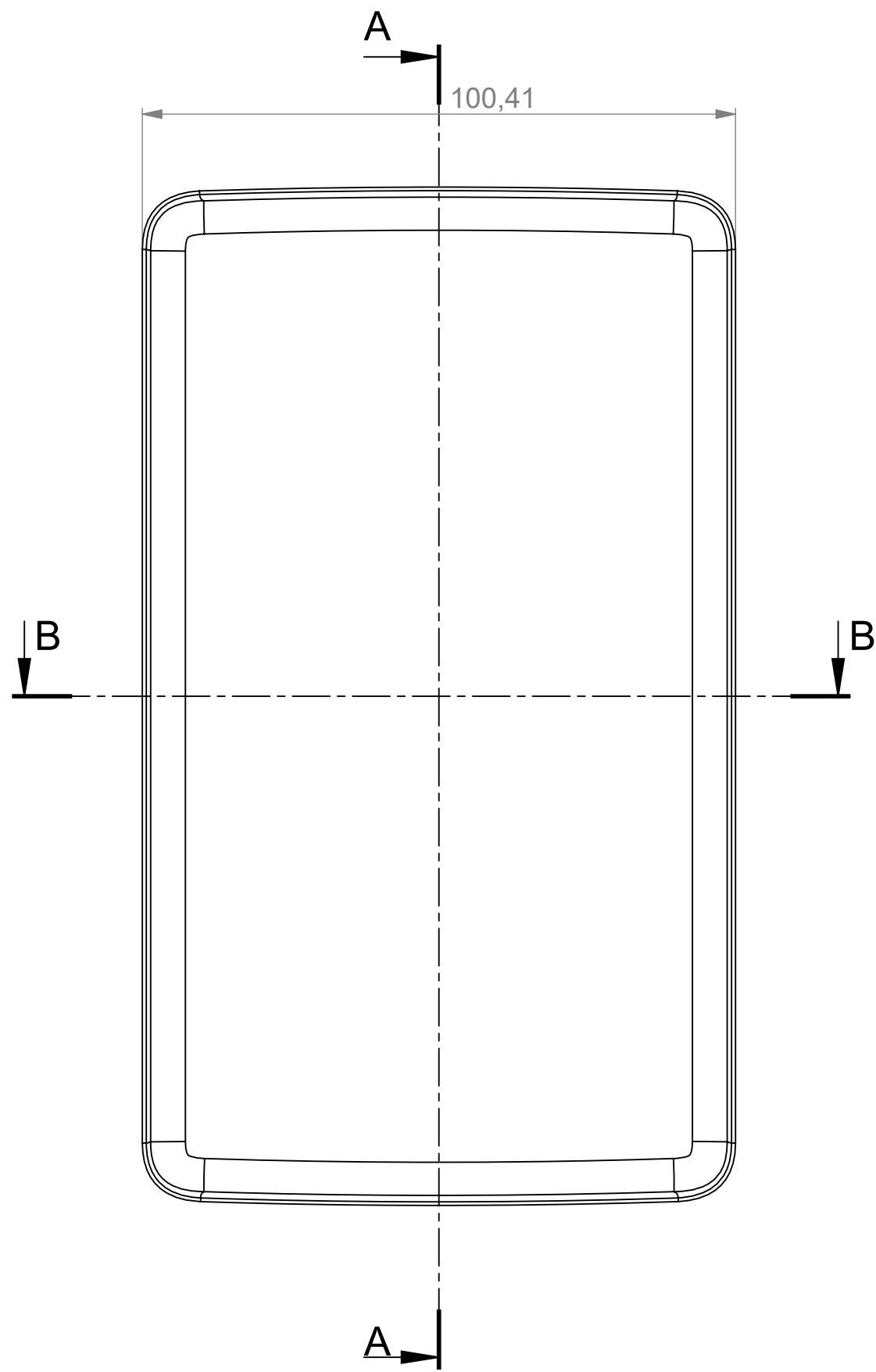
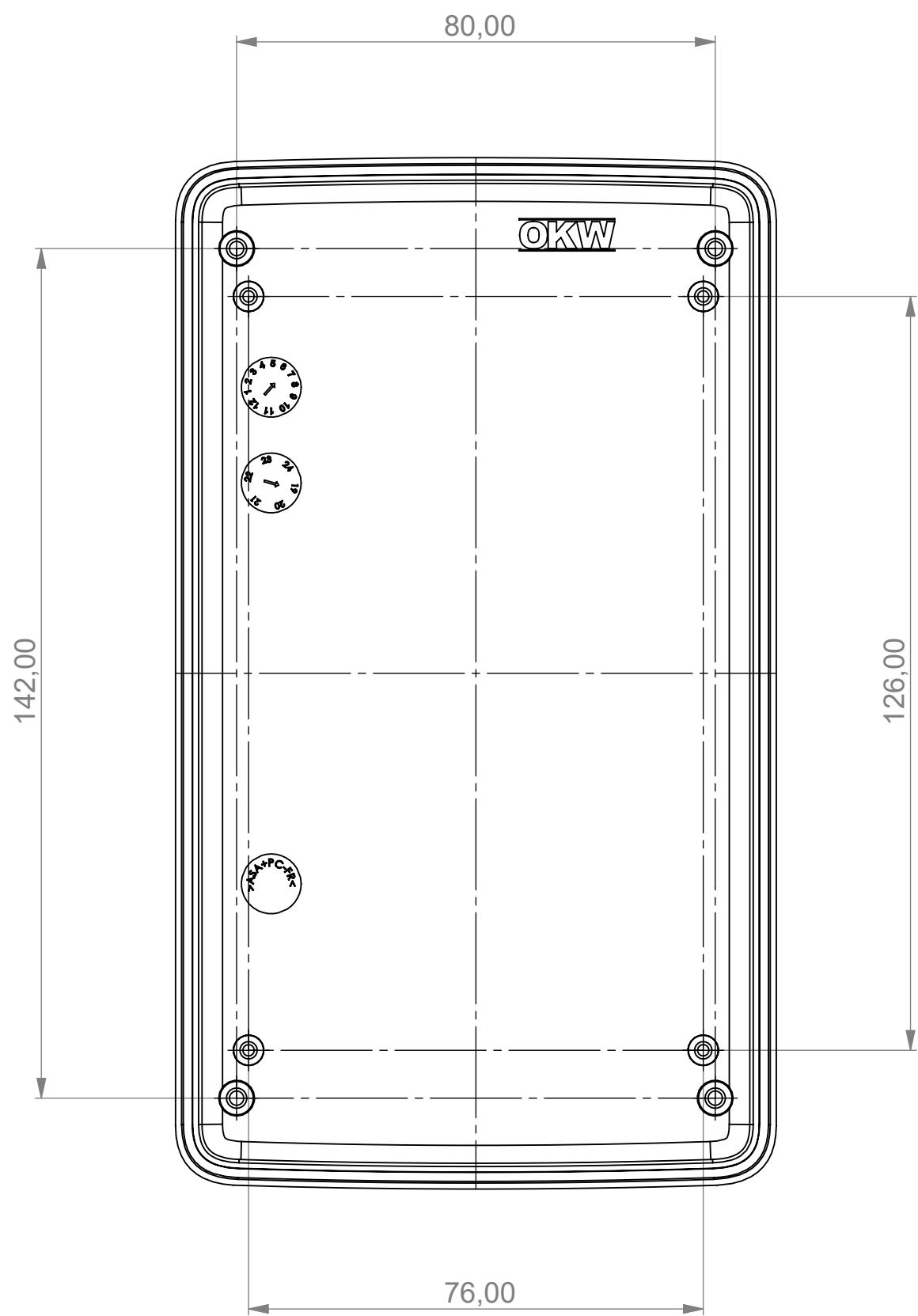
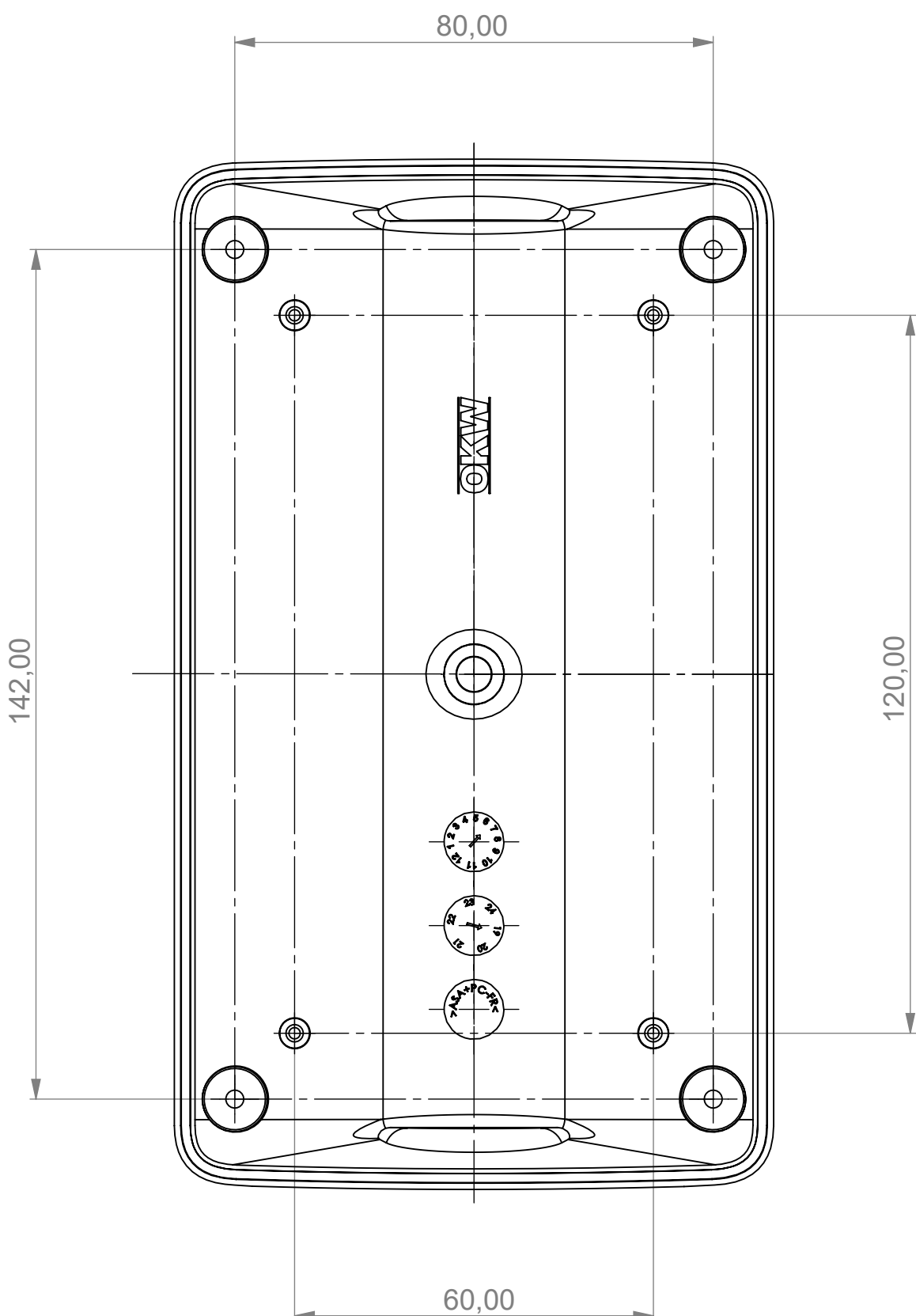




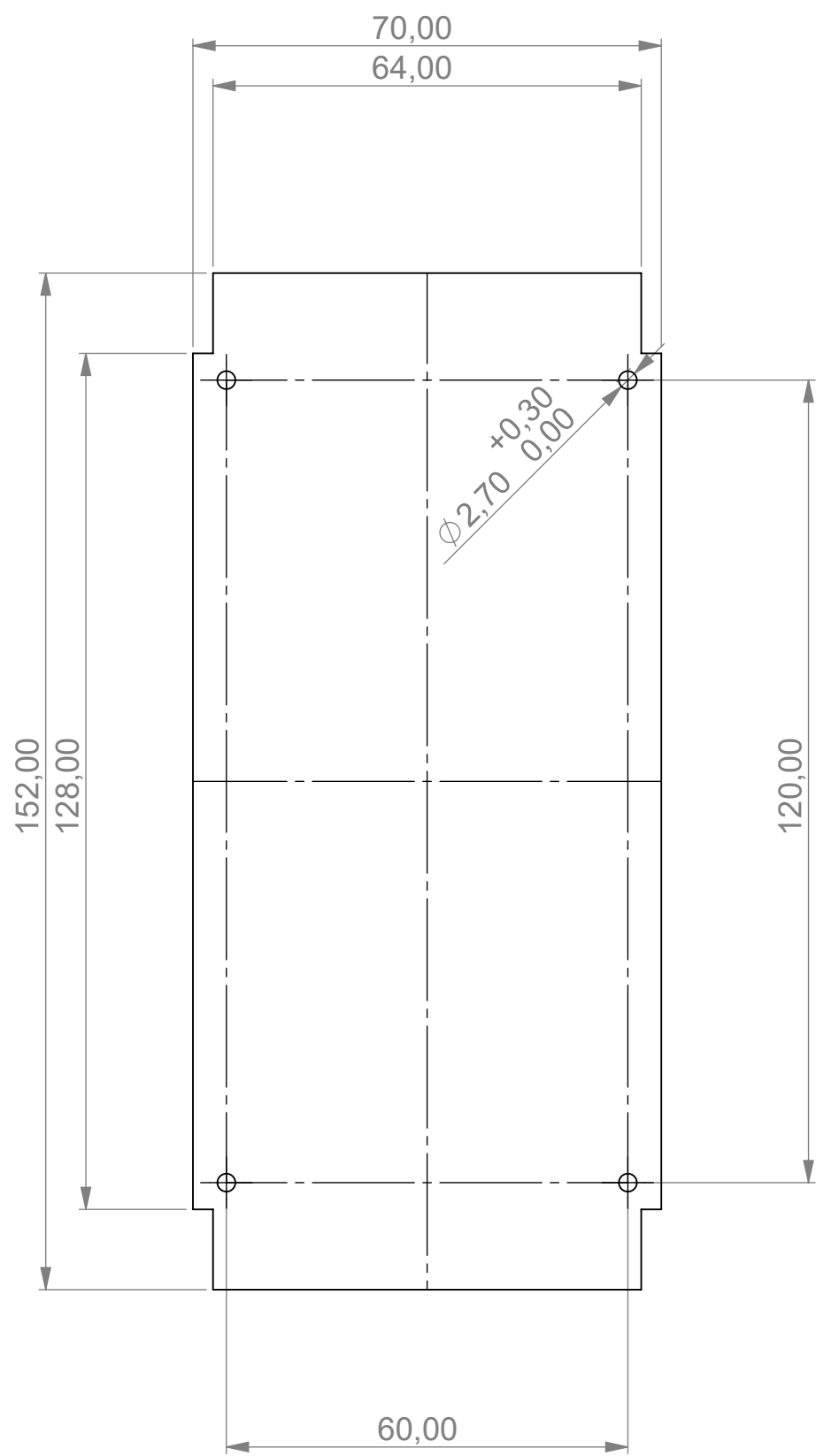
Oberteil
Top Part



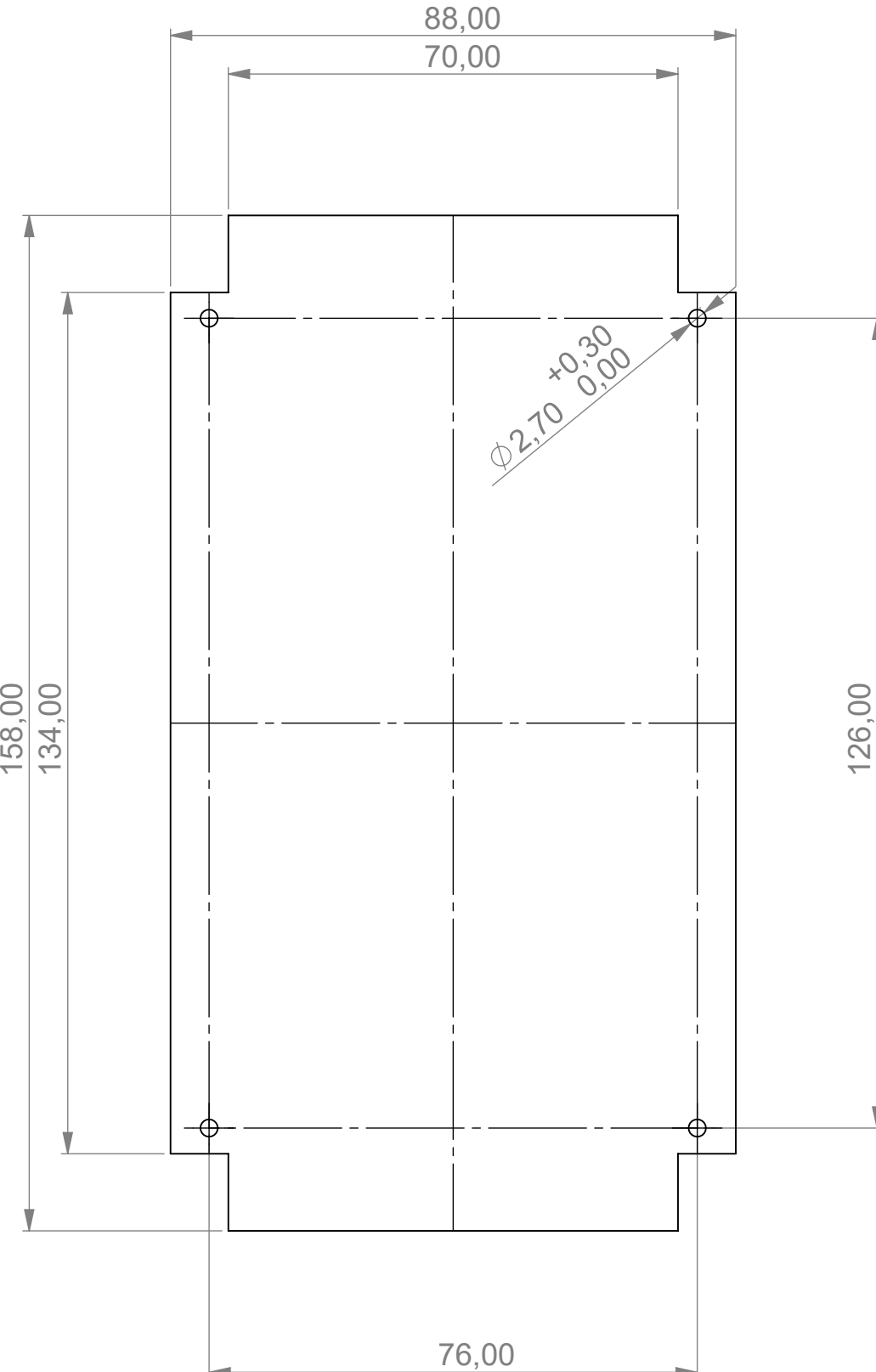
Unterteil
Bottom Part



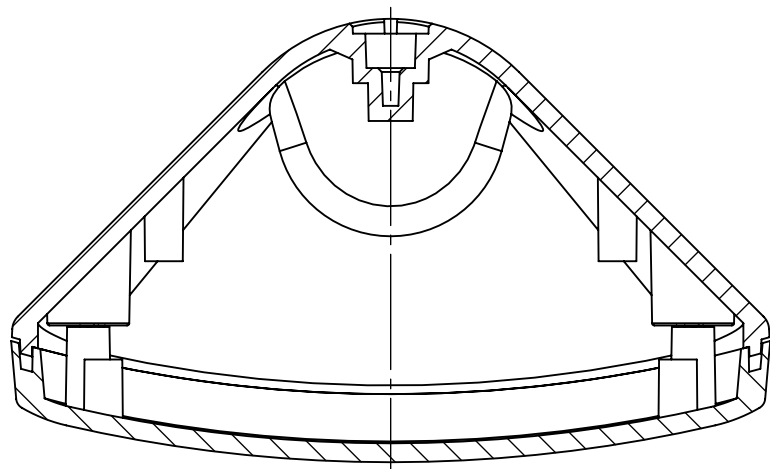
Platine Unterteil
P C B Bottom Part

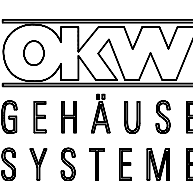


Platine Oberteil
P C B Top Part



Schnitt B-B



Informationskopie wird nicht aktualisiert Copy for Information will not be updated	Erst. am: 07.03.2019	Toleranzen:	Status:	 DIN 6 Teil 2
	Erst. von: O. Herrlich	DIN 16742 Tg 6	ENTWICKLUNG	
	Freig. am:	Volumen:	Zeichnungsart:	
	Revision: 01		KUNDE:	
	This document contains proprietary information of OKW Gehäusesysteme GmbH and is tendered subject to the conditions that the information be retained in confidence not be reproduced or copied and not be used or incorporated in any product.			
Alle technischen Informationen vorbehalten. Interne oder Druckfehler begünstigen keine Haftung. Das Produkt wird nicht als aktuelles Produkt abgeben. Subject to technical modification without prior notice. Typographical and other errors do not justify any claim for damages. All dimensions should be verified using an actual model part. Sua natura non excludit technicae. Totum fieri debet. Non datur impressio ne iuxta auctoris demandis emendationis. Non est solutio auctoris si solutio auctoris non est.		SMART-CONTROL M Gehäuse B4610100		
Für dieses Dokument behalten wir uns alle Urheberrechte vor. Es darf auch auszugsweise weder vervielfältigt noch Dritten in irgendeiner Form zugänglich gemacht werden.				Dateiname: 00025843
				M 1:1