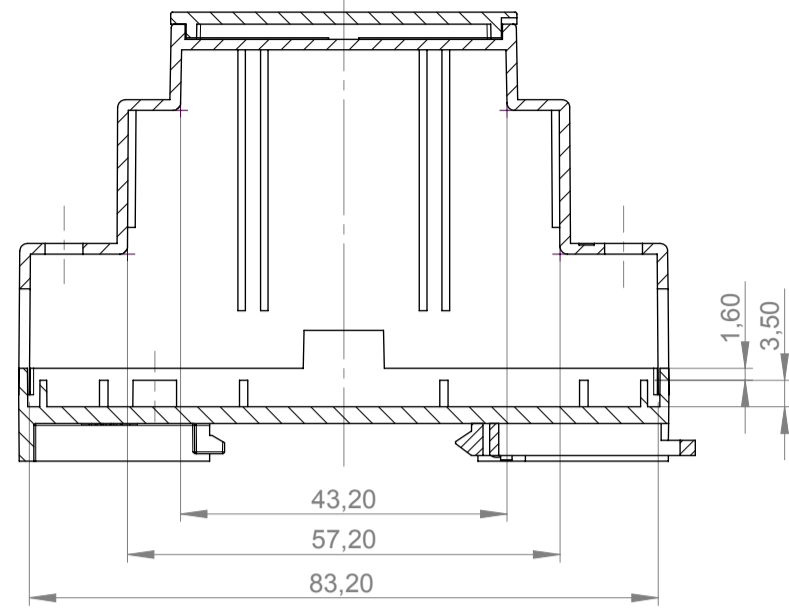
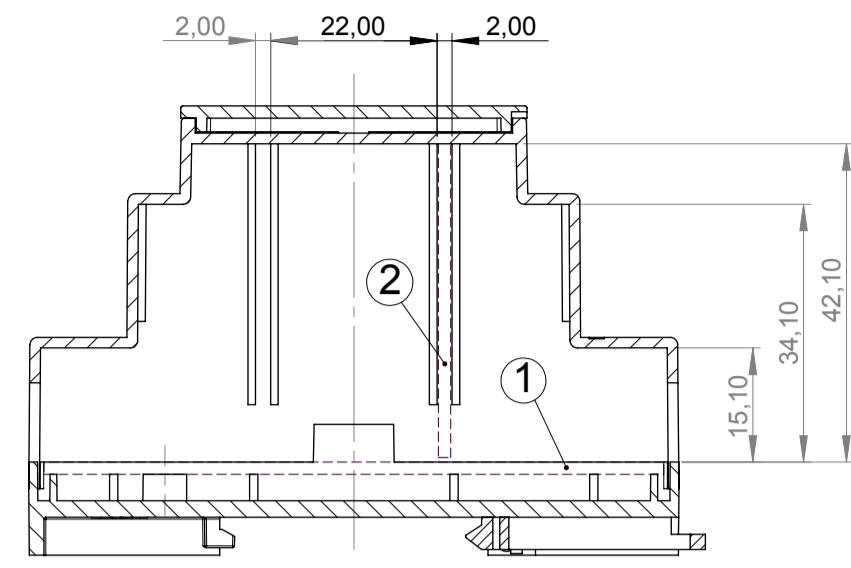


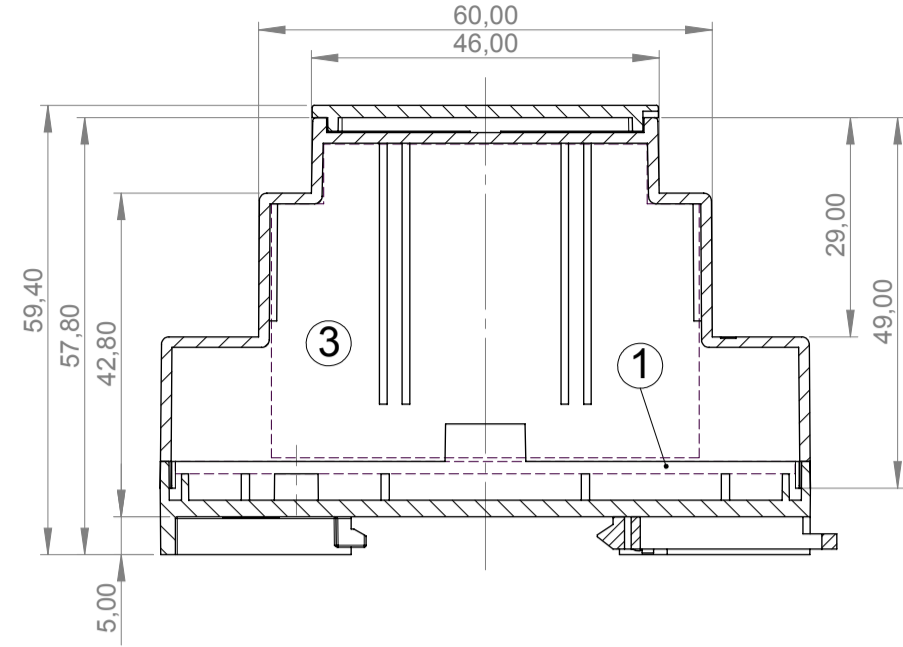
Version I A-A



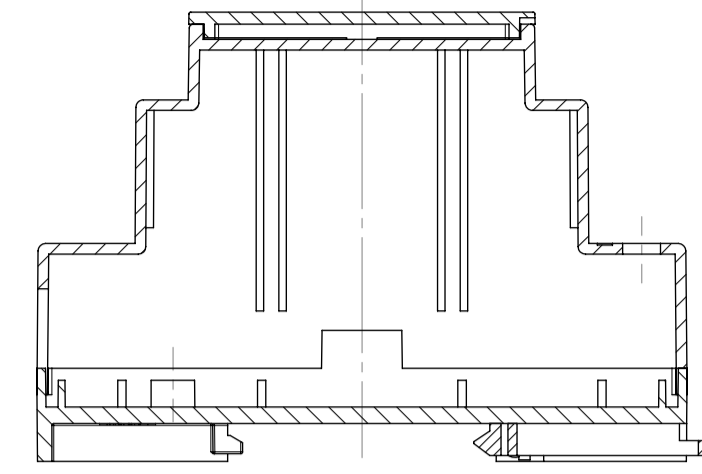
Version II A-A



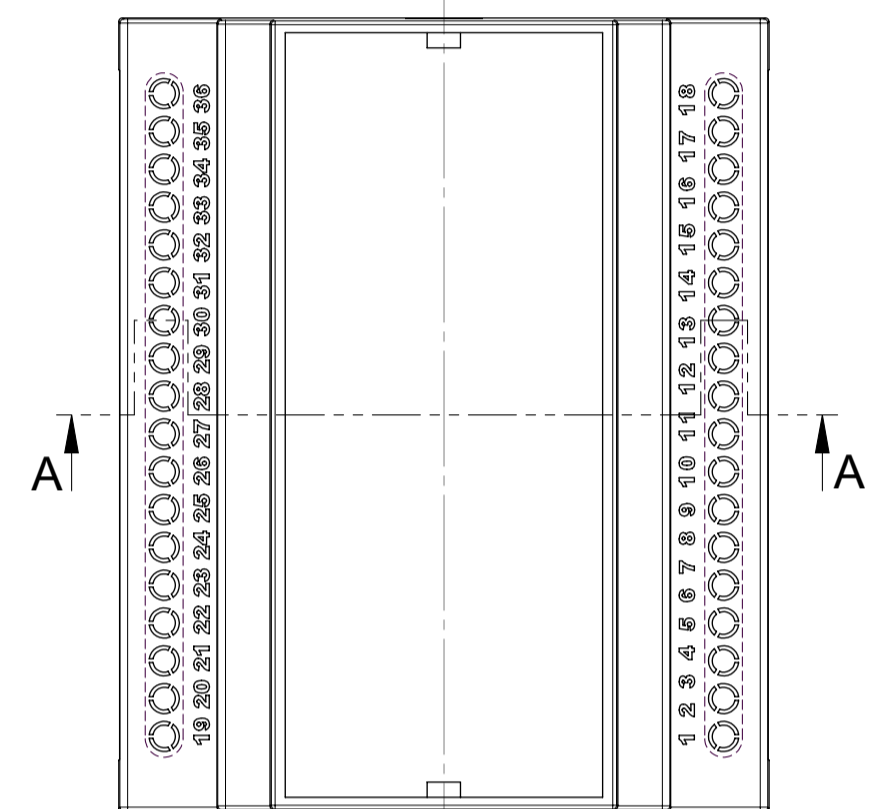
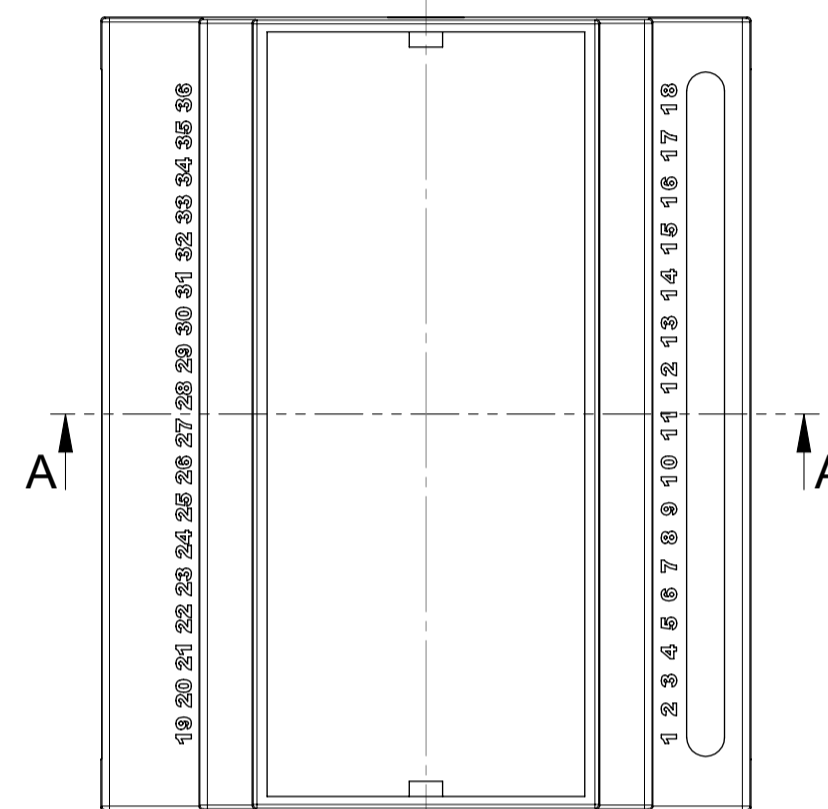
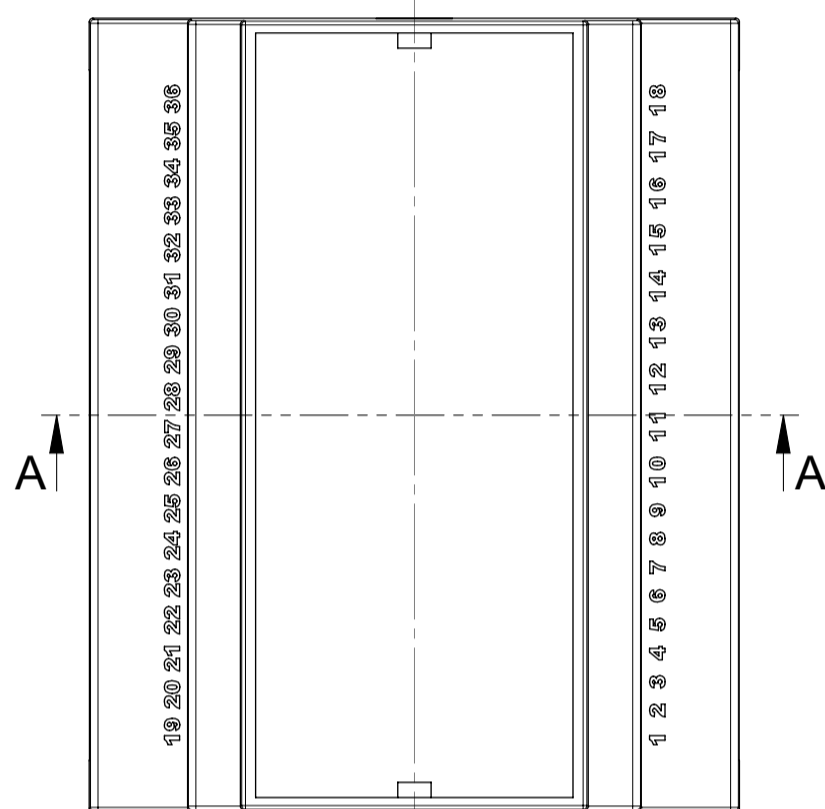
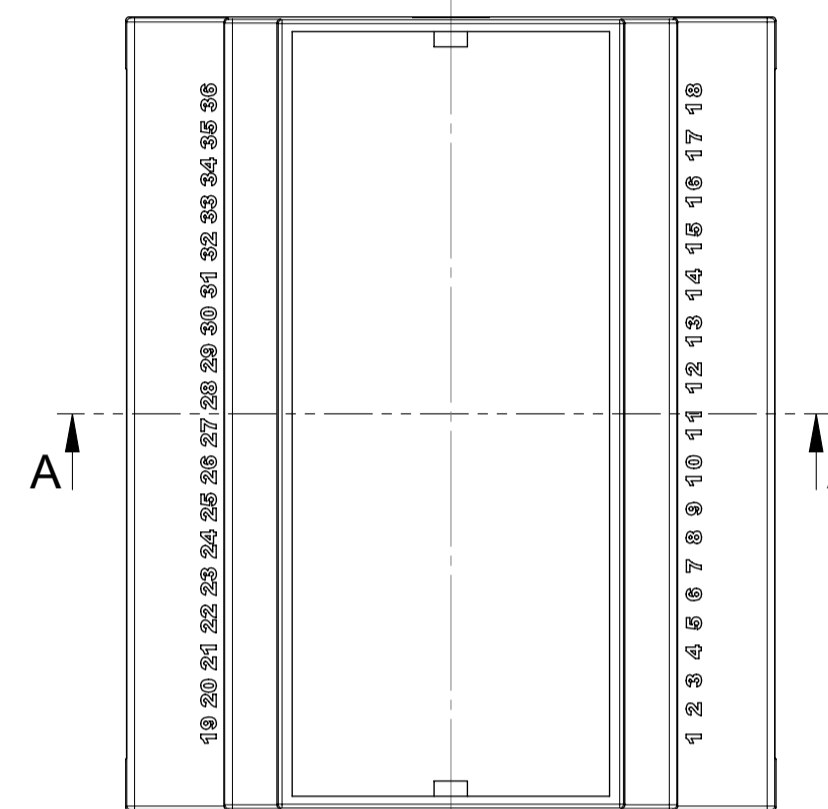
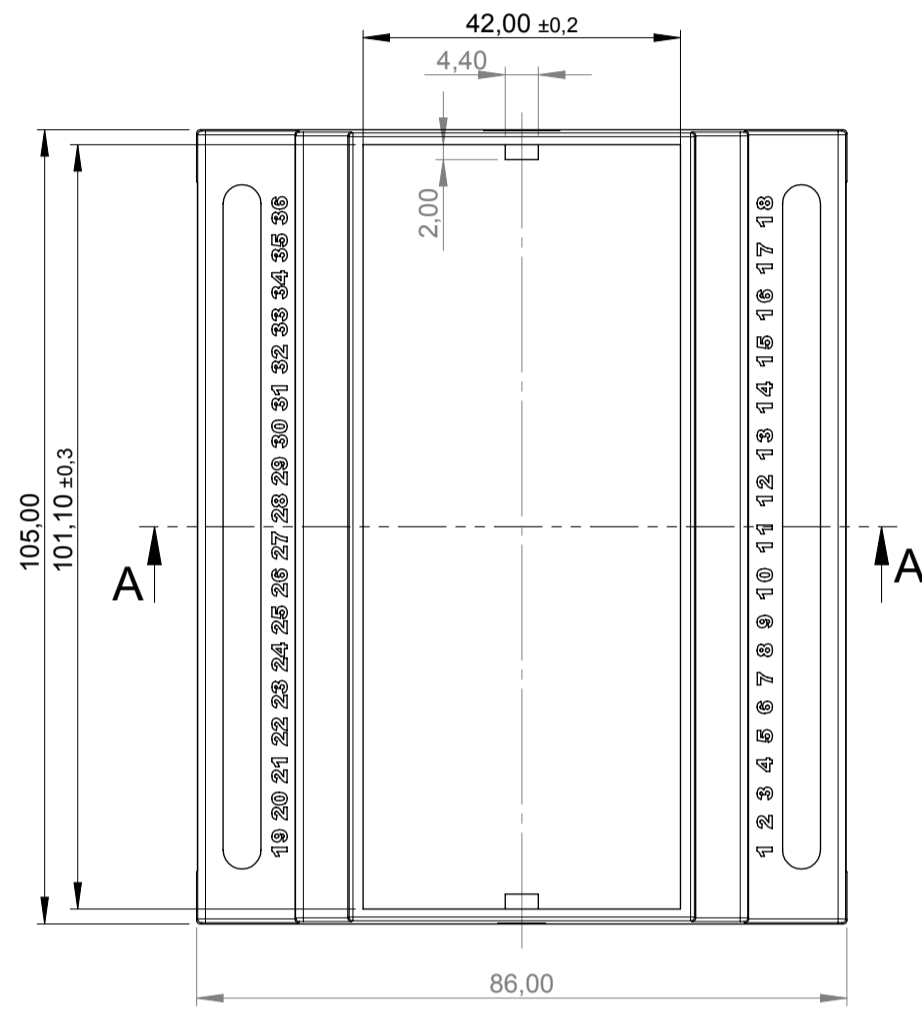
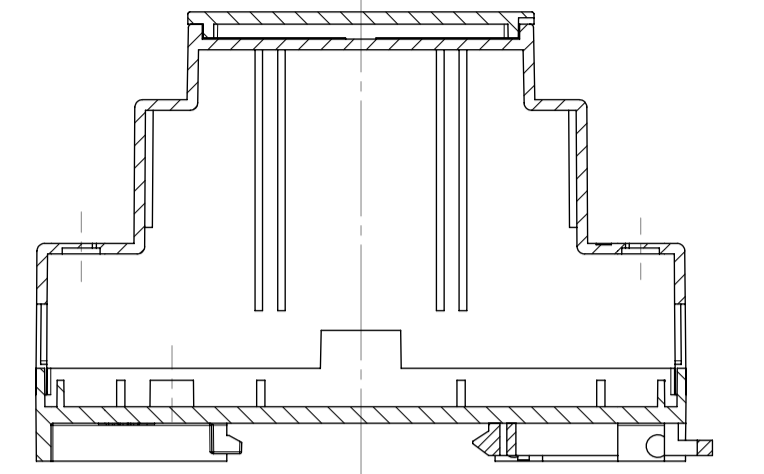
Version III A-A



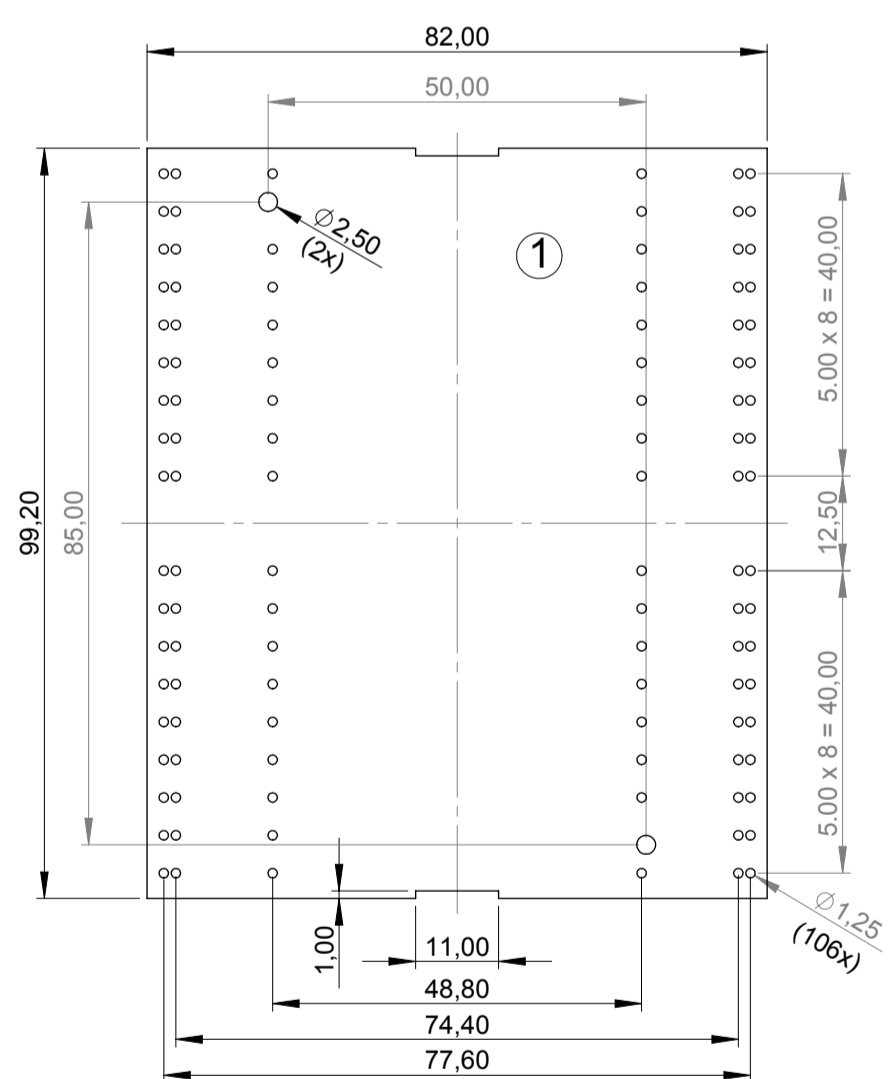
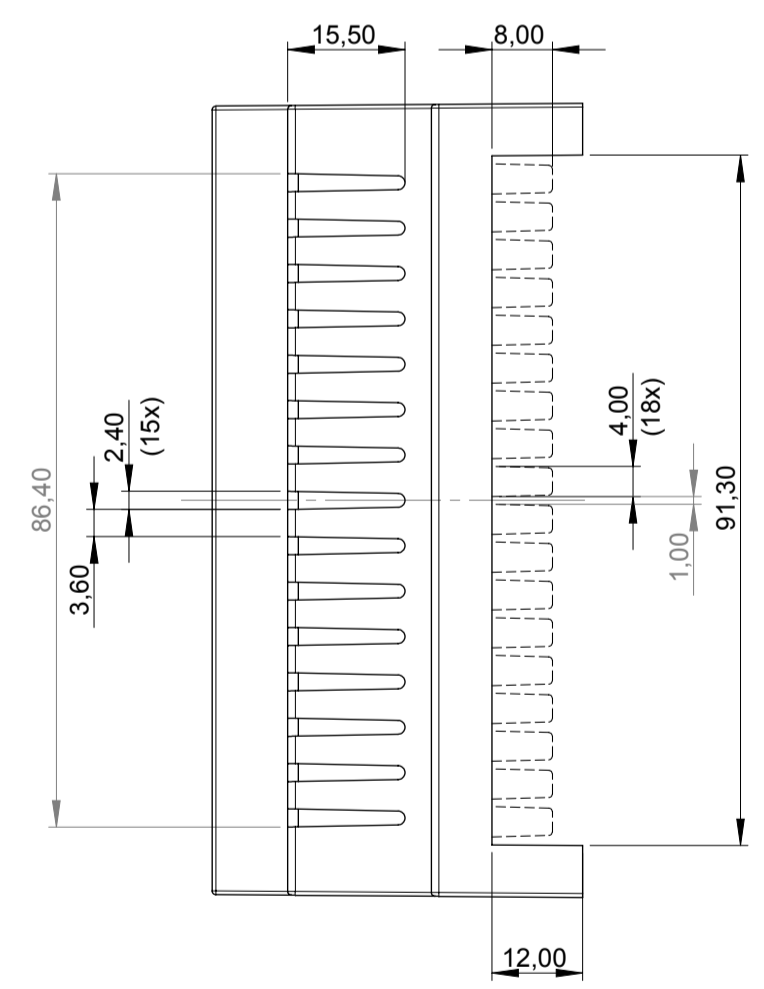
Version IV A-A



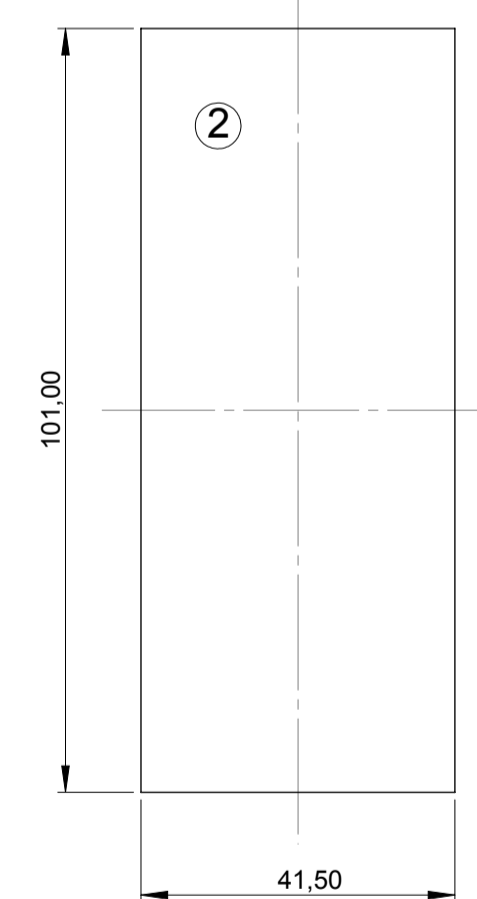
Version V A-A



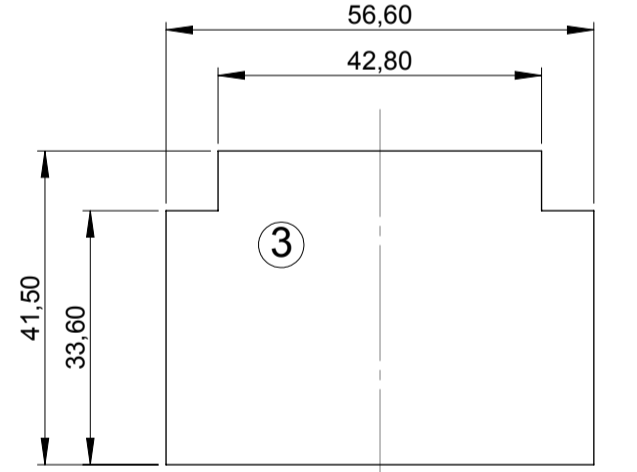
Lüftungsschlitze  
Ventilation slots



Platine für das Unterteil  
PCB for base  
1.6mm dick  
thickness 1.6mm

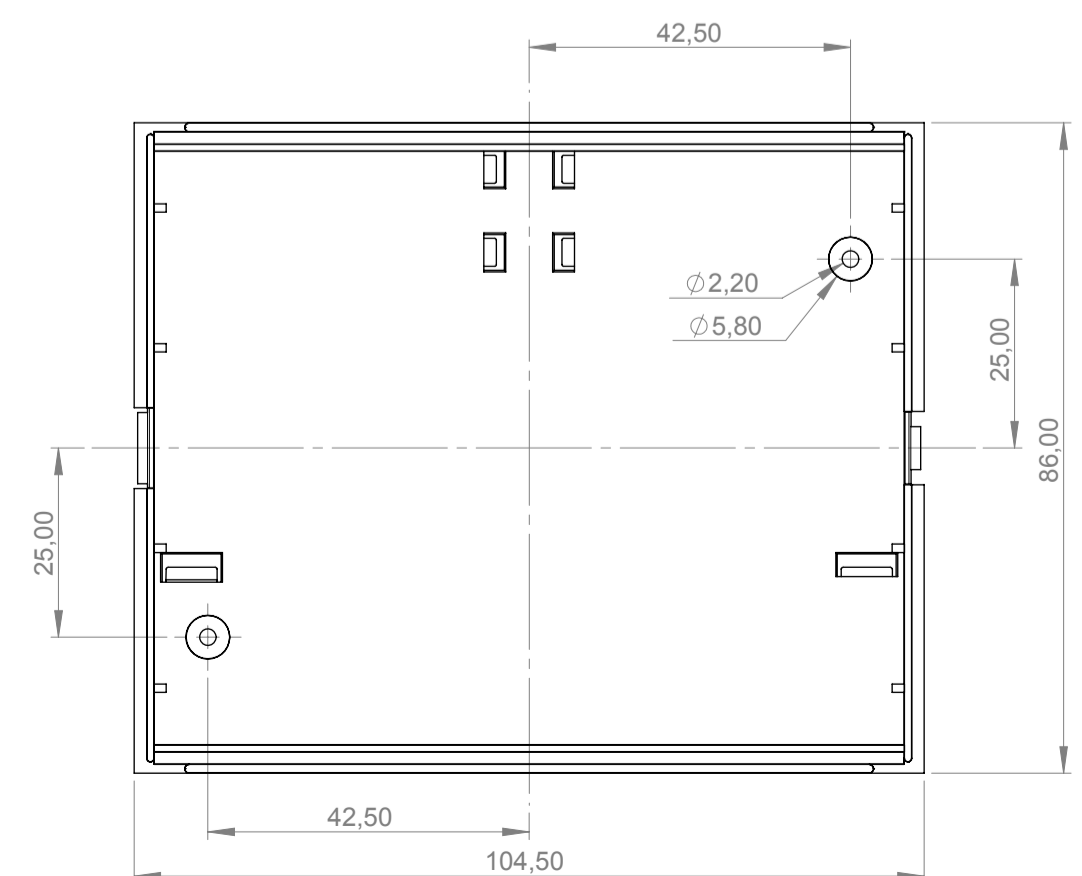
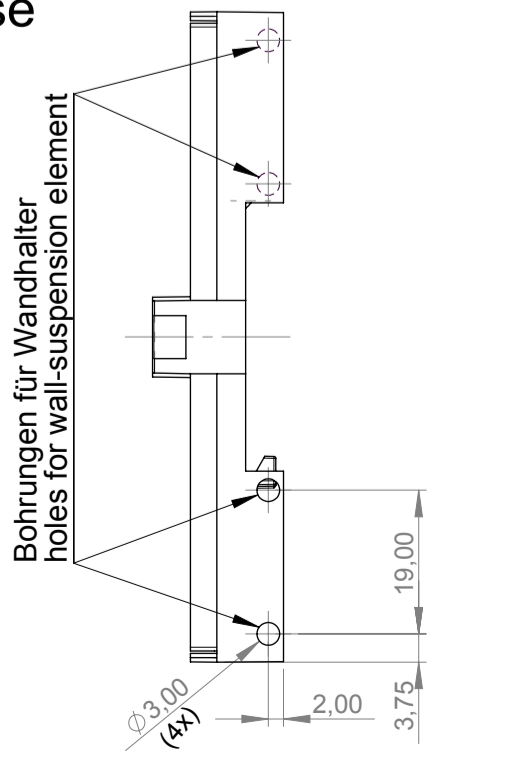


Horizontale Leiterplatte  
für das Oberteil  
Horizontal PCB for top  
1.6mm dick  
thickness 1.6mm



Vertikale Leiterplatte  
für das Oberteil  
Vertical PCB for top  
1.6mm dick  
thickness 1.6mm

Unterteil  
Base



<b>Informationskopie</b> wird nicht aktualisiert <b>Copy for Information</b> will not be updated	Bearb. am: 03.03.08 Ersteller: Hasselb Freigabe: Schaal Rev. Index: 2 Stand: 20.10.08	Material: Farbe: Zeichnungsart: KUNDE	Toleranzen: DIN 16911 T130 Zeichnungsart: KUNDE	DIN 6 Teil 2 Maßstab: 1:1
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OKW GEHÄUSE SYSTEME		RAILTEC B 6 Module Version I - V B650411.		