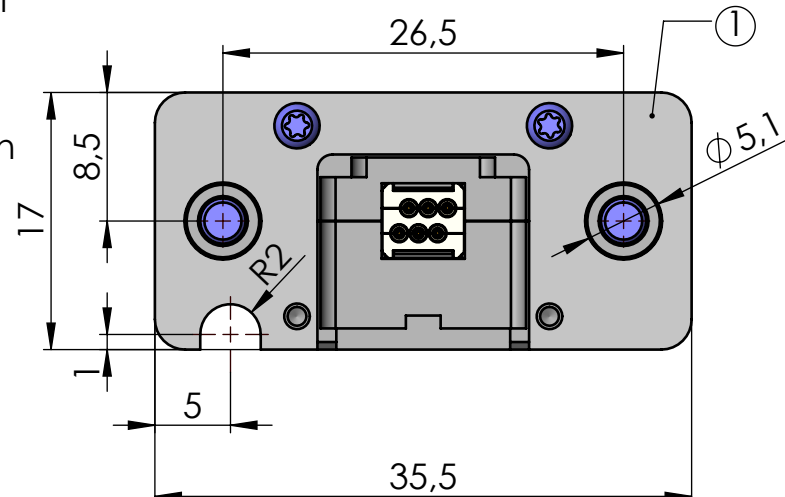
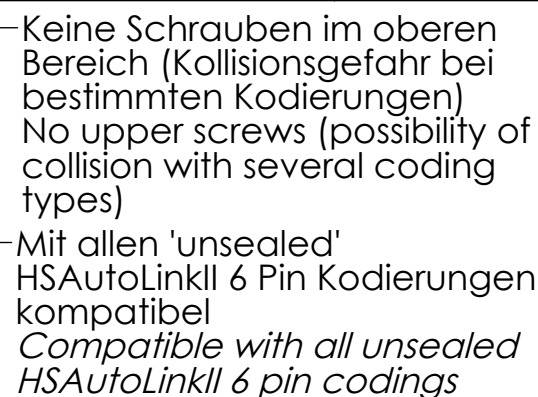
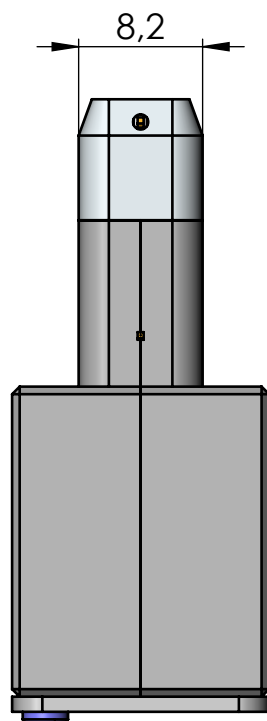


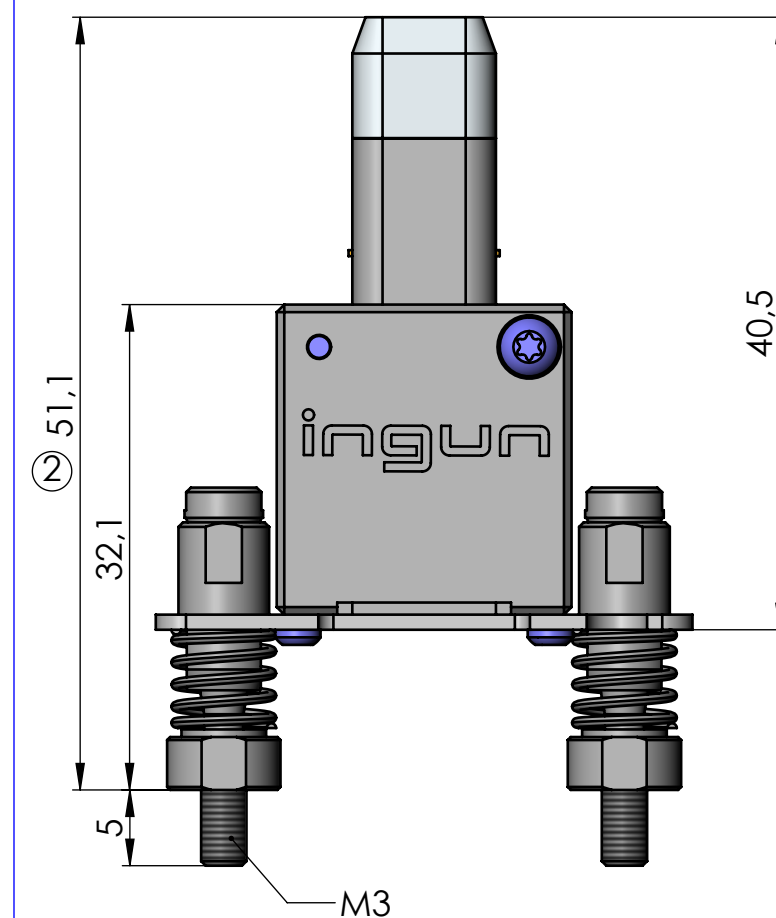
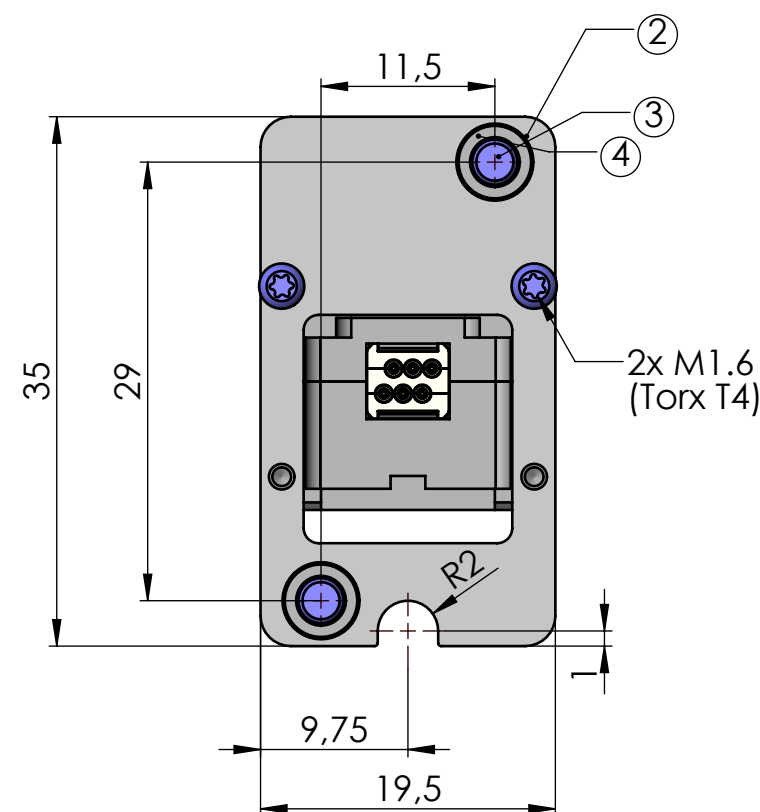


Pos. 2-4 werden nur bereitgelegt. Haltebleche und Reduzierscheiben können unterschiedlich kombiniert werden.

Items 2-4 are included in delivery unassembled. Holding plates and reducing washers can be used in various combinations.



Montage nebeneinander
Horizontal assembly



RoHS-3;6c

Anzahl Pole: 6
Datenrate: 5 GBit/s
Max. Strom: 1 A
Lebenszeit: 100 000 HÜbe *

Poles: 6
Data rate: 5 GBit/s
Max. Current: 1 A
Lifetime: 100 000 cycles *

*Unter Laborbedingungen
* *Under laboratory conditions*

2	Komponente getauscht / Component changed					04.10.23		T.Hirt	
1	Komponente getauscht / Component changed					20.09.23		T.Hirt	
Idx.	Änderungstext/Text of modification					Datum/Date		Name	
			Veredelung/Finish:		Maßstab/Scale: 2:1		Gewicht/Weight: 34.22 g		
							Oberfläche/Surface: 10076.33 mm²		
			Werkstoff/Material:						
			Benennung/Designation:					Baureihe/Serie:	
User: hirtlmm 31.10.2023 08:04:34			Datum/Date		Name		PS-HSAL2-M-006-G5-B-01		
Erstellt/Drawn			09.12.22		T.Hirt		HSAL2 6-Pin		
Gepr./Appr.			04.10.23		T.Hirt		PS-HSAL2-M-006-G5-B-01		
			Artikel-Nr./PartNo.:					Index:	Blatt/Sheet
			114727_Kundenzeichnung					2	1 von 2
								DIN A3	

1 2 3 4 5 6 7 8

A

Montage/ :
Halteblech in Option 1 oder 2 anschrauben.
(Option 1 bereits vormontiert)

Assembly:
Screw on holding plate. Choose option 1 or 2.
(Option 1 pre-assembled)

B

C

D

E

F

The figure is a technical drawing of a component, specifically a holding plate (Halteblech) for a device. It includes assembly instructions in German and English, a perspective view, and a top view with dimensions.

Assembly Instructions:

- Montage/ :** Halteblech in Option 1 oder 2 anschrauben. (Option 1 bereits vormontiert)
- Assembly:** Screw on holding plate. Choose option 1 or 2. (Option 1 pre-assembled)

Perspective View: Shows the component with a central rectangular body and a cylindrical protrusion on top. Two blue screws (M3x8, Torx T10) are shown being inserted into the side of the component. The brand name "ingun" is visible on the front face.

Top View: Shows the component from above. It is a square plate with a central rectangular cutout. Two M3 screws are shown being inserted into the top edge. Dimensions are provided for the mounting holes and the central cutout.

Dimensions:

- Overall width: 26,5 mm
- Overall height: 15 mm
- Distance from top edge to mounting hole center: 6 mm
- Distance from left edge to mounting hole center: 4,25 mm
- Distance between mounting hole centers: 22,25 mm
- Mounting hole diameter: M3

Labels:

- empfohlenes Bohrraster / recommended drilling grid
- 2x M3x8 (Torx T10)

Table:

RoHS-3;6c			
2	Komponente getauscht / Component changed	04.10.23	T.Hirt
1	Komponente getauscht / Component changed	20.09.23	T.Hirt
Idx.	Änderungstext/Text of modification	Datum/Date	Name
Veredelung/Finish:		Maßstab/Scale: 2:1	Gewicht/Weight: 34,22 g
		Werkstoff/Material:	Oberfläche/Surface: 13940,05 mm²
Benennung/Designation:			Baureihe/Serie:
PS-HSAL2-M-006-G5-B-01			HSAL2 6-Pin
PS-HSAL2-M-006-G5-B-01			
Artikel-Nr./PartNo.:			Index:
114727_Kundenzeichnung			2
ingun			Blatt/Sheet 2 von 2 DIN A3