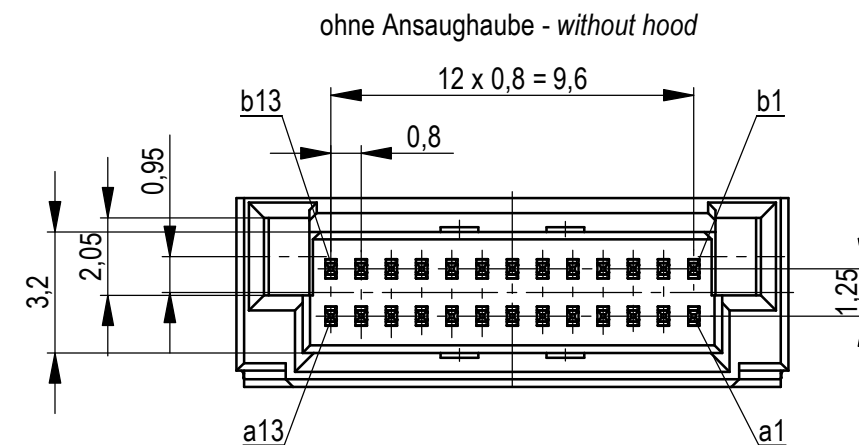
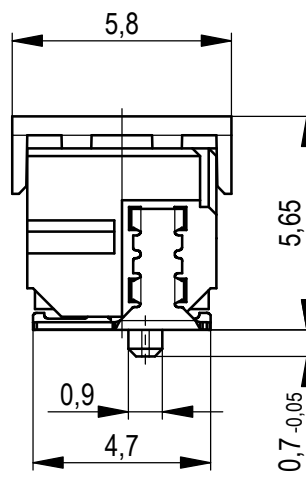
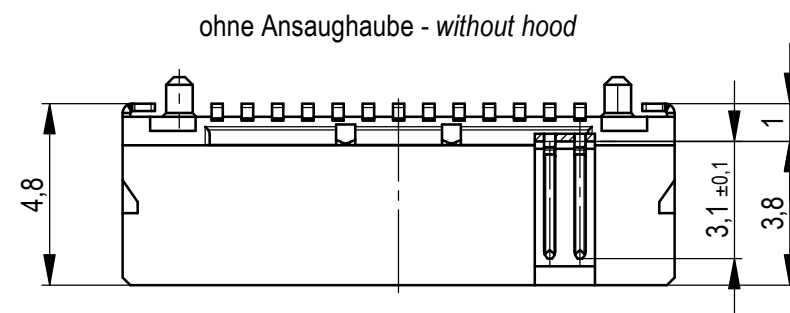
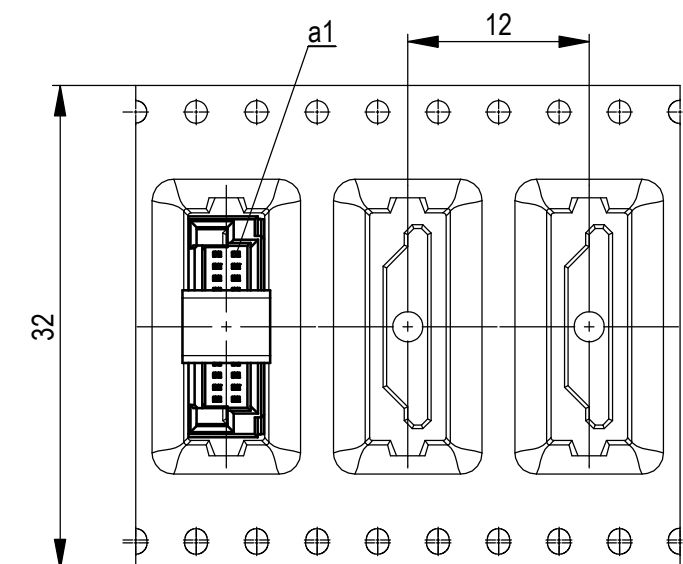




Abspulrichtung - *reel off direction*



Koplanarität der Anschlüsse $\leq 0,1 \text{ mm}$
coplanarity area of termination $\leq 0,1 \text{ mm}$

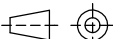


Technical drawing of a mechanical part with dimensions and tolerances:

- Overall width: $11,6 \pm 0,03$
- Overall height: 5
- Top edge features:
 - Left side: $1,35$ (width), $0,15$ (width), $\varnothing 1_{-0,03}$ (hole diameter)
 - Right side: $0,55$ (width), $\varnothing 0,8_{-0,03}$ (hole diameter)
- Internal features:
 - Left side: $\varnothing 1,8$ (hole diameter), $0,625$ (width)
 - Right side: $2,35$ (width), $2,65$ (width)
- Central section:
 - Width: $0,8$
 - Length: $12 \times 0,8 = 9,6$
 - Label: **a1**
- Bottom edge features:
 - Left side: $1 \pm 0,03$ (width)
 - Right side: $0,8$ (width)

Für weitere Informationen siehe Seite 2

Für weitere Layout Details siehe Zeichnung: 494901
For further layout details see drawing: 494901

Dimension no.			Tolerances				Scale		5:1			
			ISO 8015		All Dimensions in mm							
<u>Customer drawing:</u> All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.			Subject to modification without prior notice. Drawing will not be updated.				MicroCon Male 1mm 26 pin 0,8 DRC-Q Type2					
e		11.02.2019				ERNI International AG Zürichstrasse 72 8306 Brüttisellen - Zürich Switzerland				294136		I
Index		Date						Class		DRCQ		A3