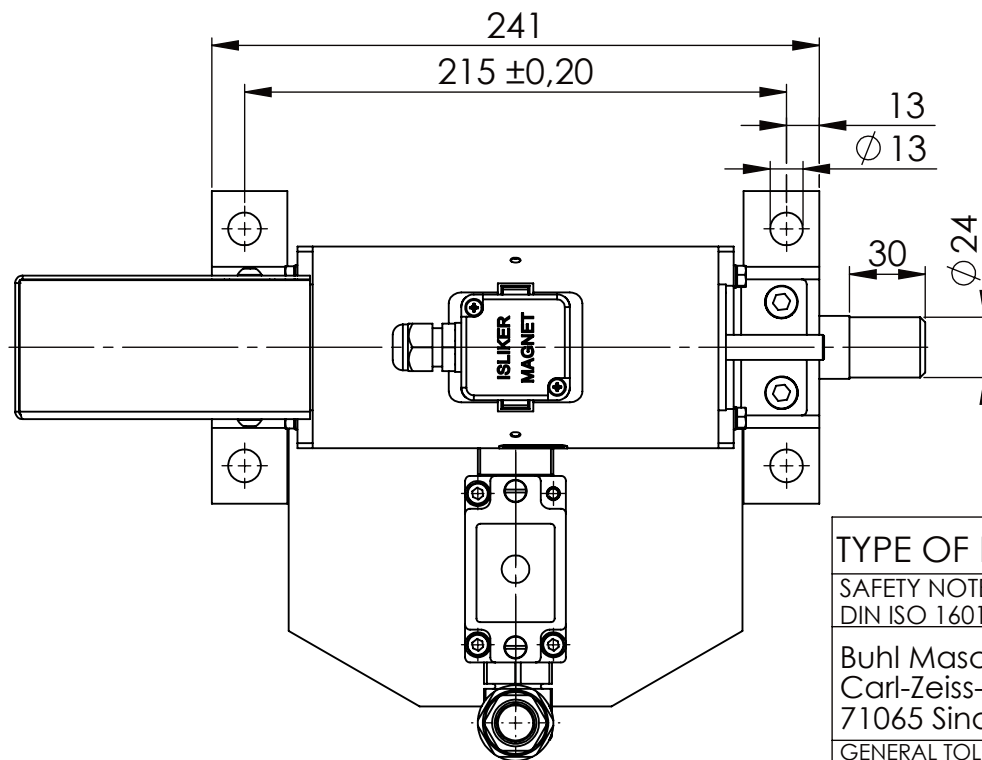
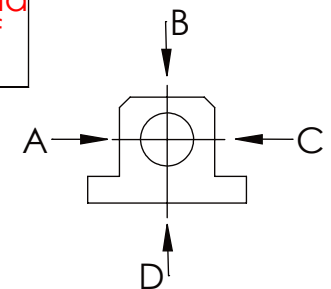


Technical drawing of a mechanical assembly, likely a valve or actuator, showing a side view. The drawing includes the following dimensions and labels:


- Overall width: 319
- Top flange diameter: $\varnothing 80$
- Top flange thickness: 2
- Stroke: 40
- Maximum travel: max.25
- Minimum travel: min.15
- Force: F (indicated by a downward arrow on the right side)



longholedisk



	A B C D
F all.	3.000 N
under static load	

WEIGHT [KG]: 10.63 PROJECTION 

	Date	Name
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DESIGNATION	SHEET-FORMAT
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DRAW.	20.11.15	G.Velleuer
APP.	23.11.15	W.Buhl

SAFETY LOCKING	DINA4
ADDITIONAL DESIGNATION	SCALE

1111

SA 25EM	1:3
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BUHL

DRAWING-NO.:	REV.
15-SA 25 EM 01-05	0