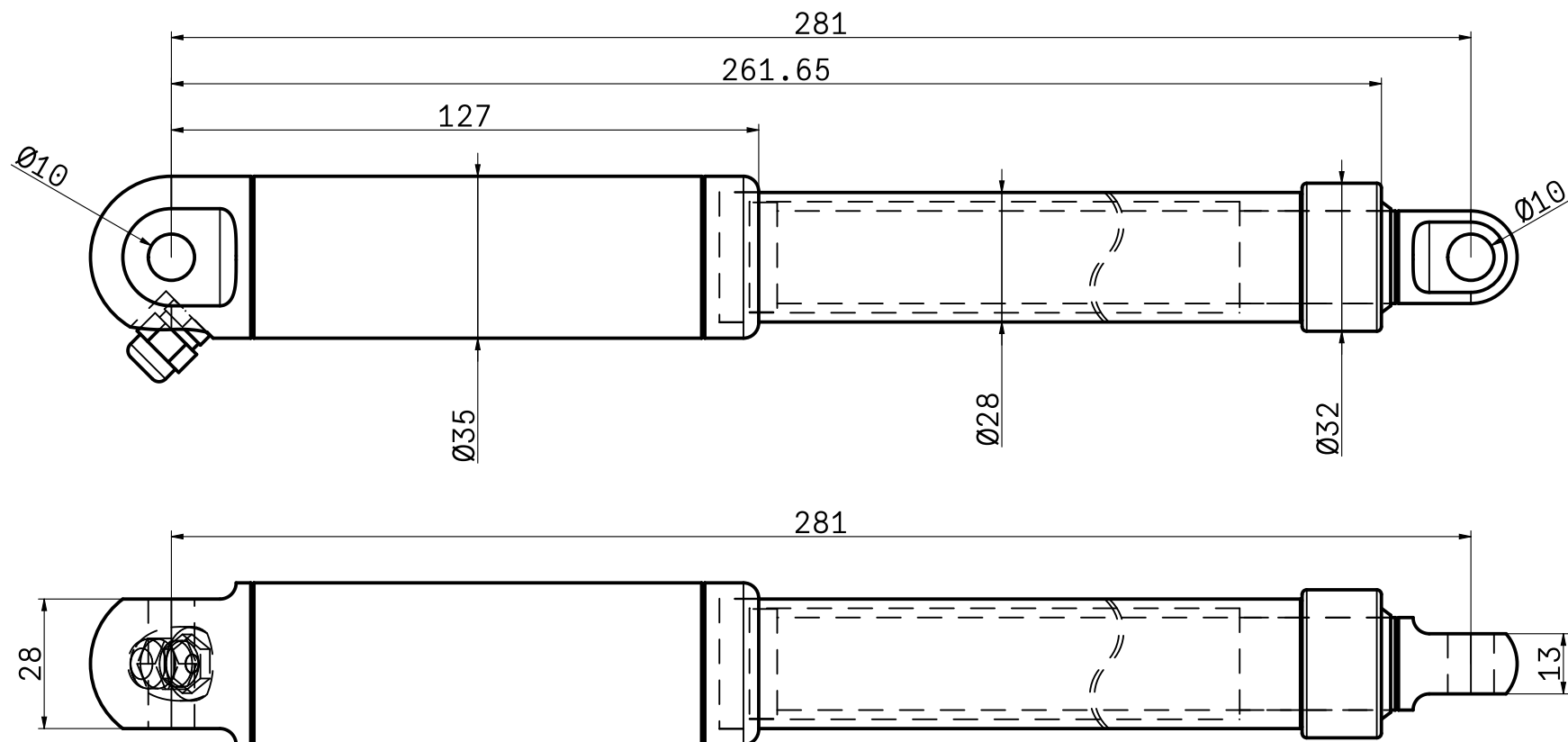




concens 
member of **Bansbach** group

Oddesundvej 1
DK-6715 Esbjerg N
Denmark

Phone: +4570111131
Mail: Info@concens.com
Web: www.concens.com

Proprietary and confidential

The information contained in this drawing is the sole property of Concens A/S. Any reproduction in part or as a whole without the written permission of Concens A/S is prohibited.

Concens Part No.:

350100-193212+920000

Creation Date:
15-07-2026

Sheet size:
A4

Comments:

DIMENSIONS ARE IN mm,
TOLERANCE ON DIMENSIONS CAN
BE FOUND ON DATASHEET. OUT-OF-
SCALE TECHNICAL DRAWING.

Configuration List:

Stroke length: 100 mm
Rod position: 0 mm
Noise reduction: standard (Standard)
Gearing: 1:19-600 N (nominel)
Voltage: 24 VDC 1:19 (600N - 12mm/s)
Pitch: 2 mm std. (Standard)
Cable length: 1 m
Cable Type and Connector: Black, Molex Minifit (Standard)
Controller/Hall: With hall sensor
Steel/IP: Std. steel, Harsh Env.
Brackets: Alu
Tube color: Black, RAL9005, shine 25 (Standard)
Ring color: Black std. steel (IP68)
Length: 281 mm