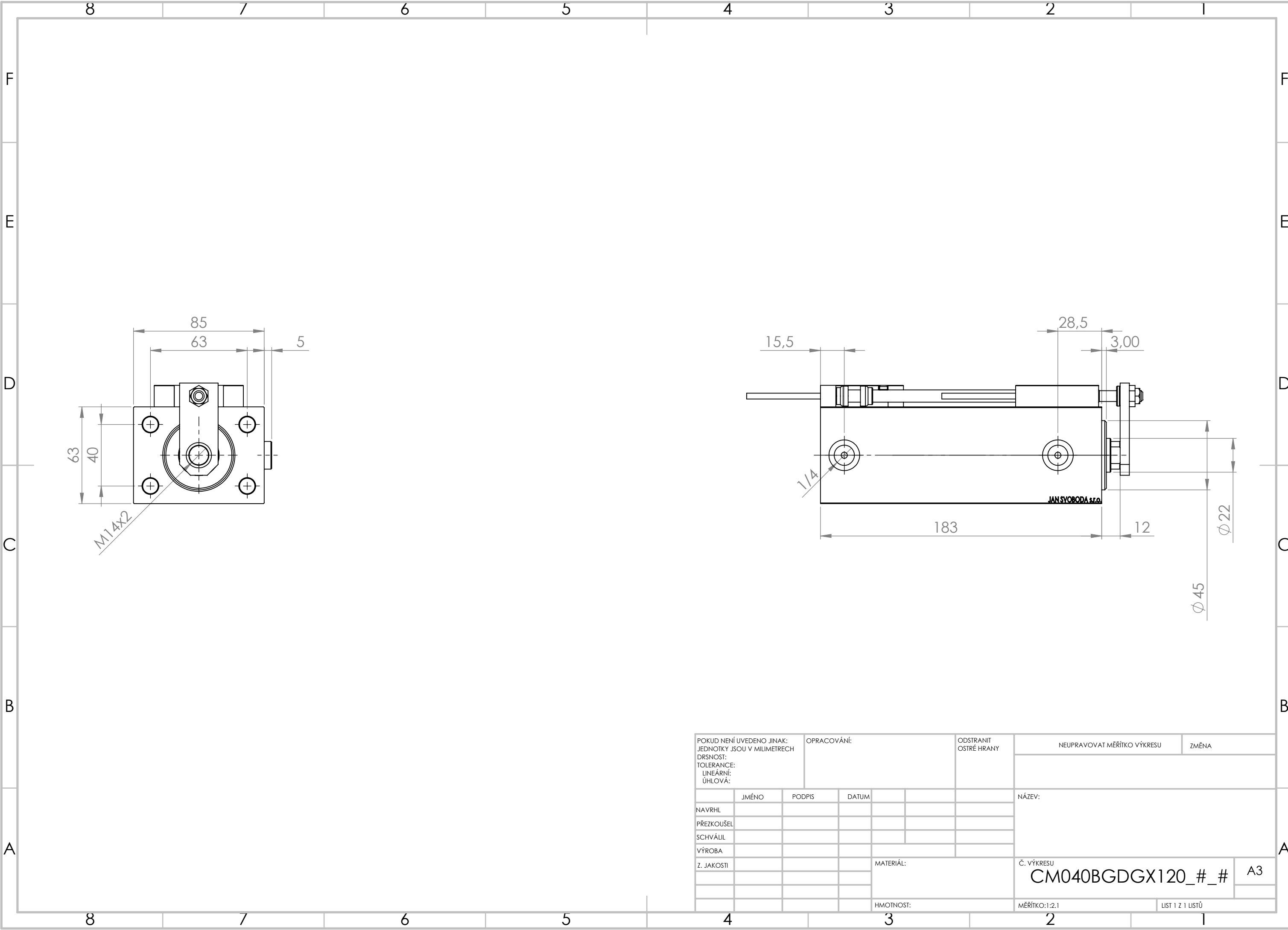
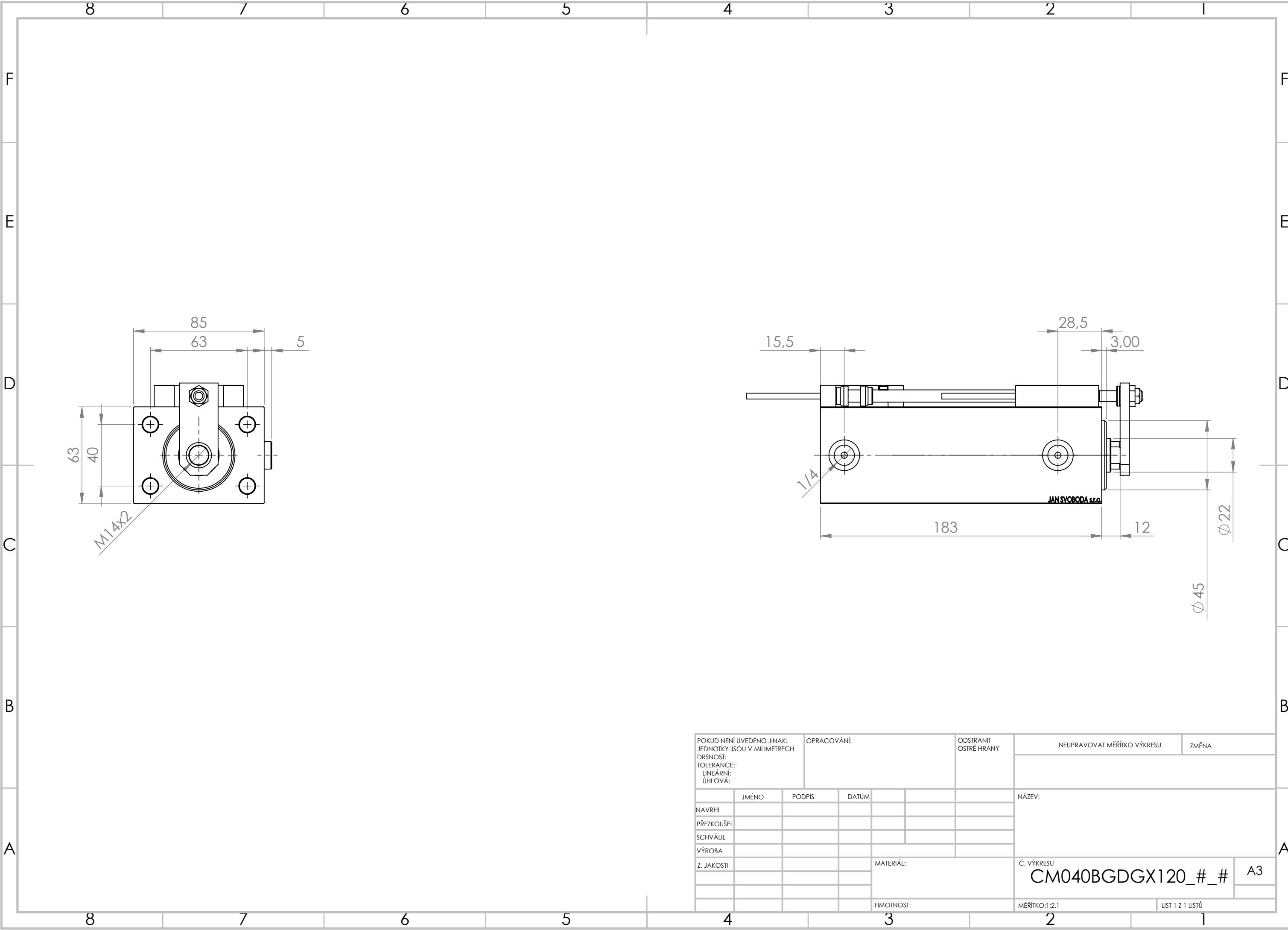




The technical drawing illustrates a mechanical component, identified as CM040BGDGX120_#_#. It includes three orthographic projections: a front view (top left), a side view (middle right), and a top view (bottom left). The front view shows a rectangular base with a central circular feature and four mounting holes. Dimensions include a total width of 85mm, a central hole diameter of 63mm, and a mounting hole diameter of 5mm. The side view shows the component's profile with a length of 183mm, a height of 45mm, and various internal features like a 1/4 inch thread and a 28.5mm offset. The top view shows the component's footprint with a width of 63mm and a depth of 40mm. A note indicates that all dimensions are in millimeters unless otherwise specified.

Technical drawing of a mechanical part, showing dimensions and specifications:

- Dimensions: 85, 63, 5, 63, 40, 15,5, 28,5, 3,00, 183, 12, Ø 22, Ø 45.
- Material: M14x2
- Part Name: CM040BGDGX120_#_#
- Scale: 1:2,1

JMÉNO	PODPIS	DATUM	MATERIÁL	HODNOTA
NAVRHL				
PŘEZKOUSL				
SCHVÁLIL				
VÝROBA				
Z. JAKOSTI				