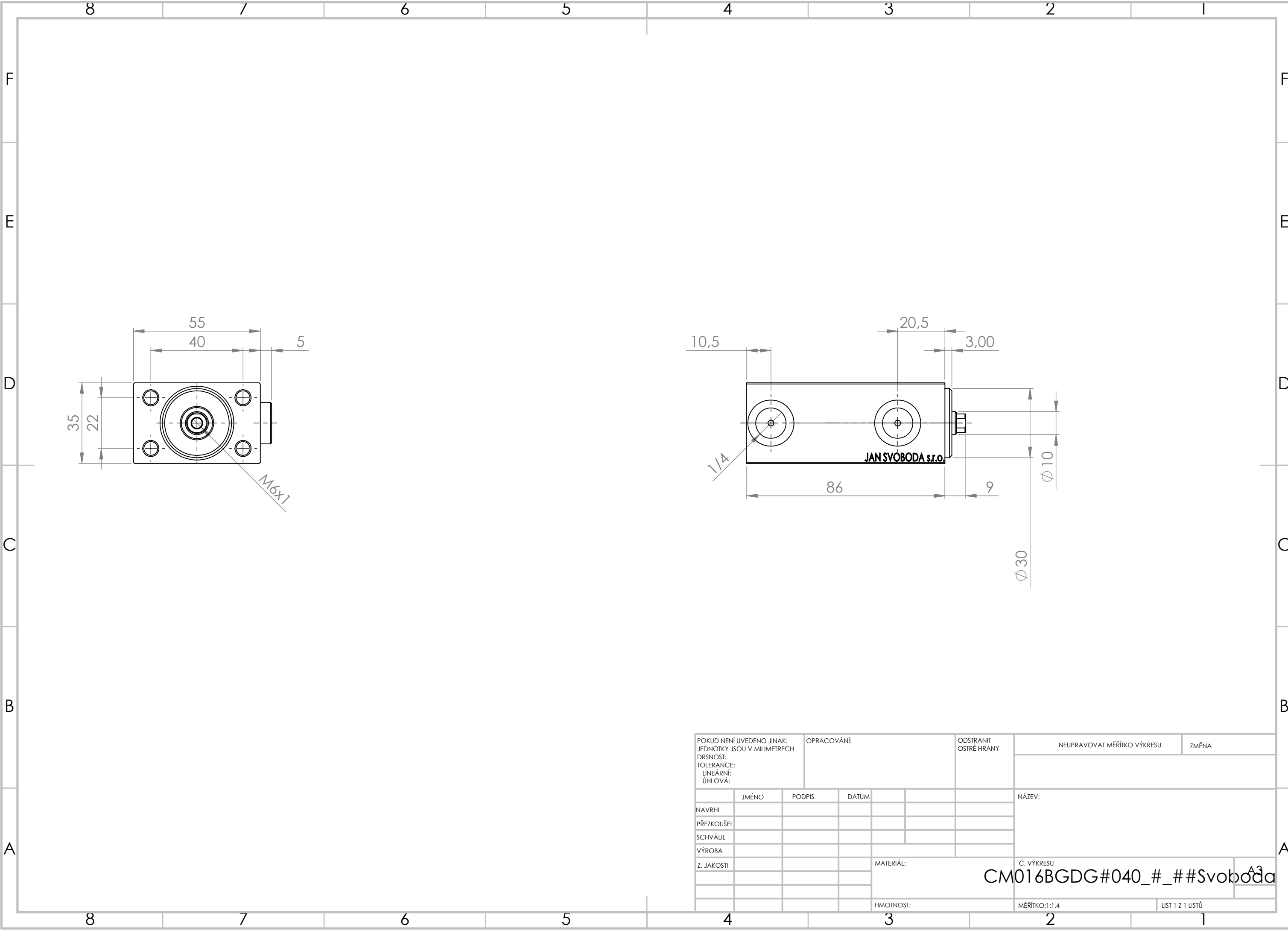
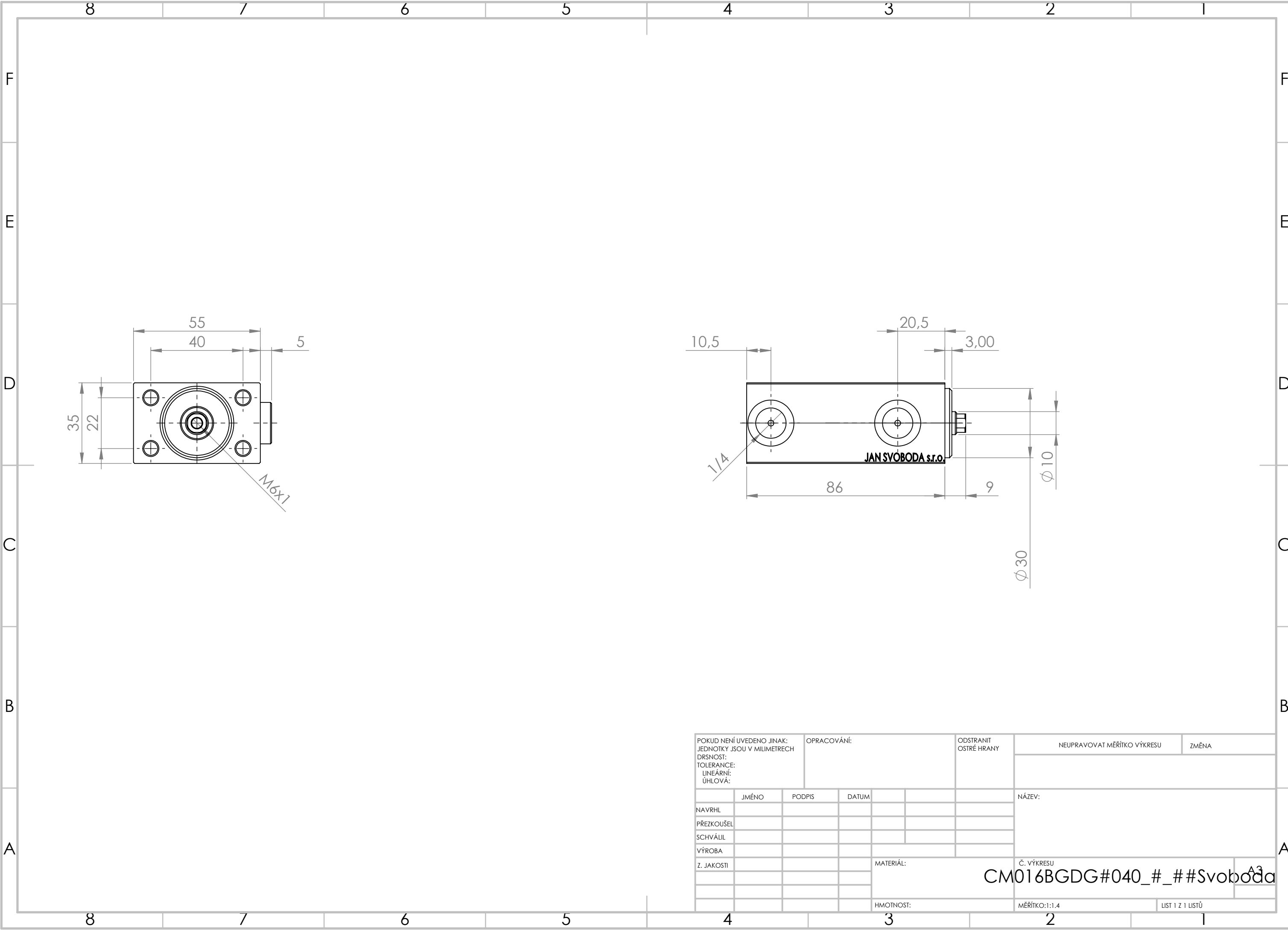




Technical drawing of a mechanical part, showing two views: a front view (left) and a side view (right).

Front View Dimensions:

- Overall width: 55
- Inner width: 40
- Thickness: 5
- Overall height: 35
- Inner height: 22
- Four corner holes, each with a diameter of $\phi 10$ and a depth of 10.
- Central circular feature with a diameter of $\phi 30$.
- Note: $M6 \times 1$ (referring to the corner holes).

Side View Dimensions:

- Overall length: 86
- Distance from left edge to first hole: 10,5
- Distance between hole centers: 20,5
- Distance from second hole to right edge: 3,00
- Distance from right edge to last hole: 9
- Hole diameter: $\phi 10$
- Overall height: $\phi 30$
- Note: $1/4$ (referring to the first hole).
- Company name: JAN SVOBODA s.r.o.

Table 1: Technical Specifications

POKUD NENÍ UVEDENO JINAK: JEDNOTKY JSOU V MILIMETRECH DRSNOST: TOLERANCE: LINEÁRNÍ: ÚHLOVÁ:	OPRACOVÁNÍ:				ODSTRANIT OSTRÉ HRANY	NEUPRAVOVAT MĚŘÍTKO VÝKRESU	ZMĚNA
NAVRHL	JMÉNO	PODPIS	DATUM			NÁZEV:	
PŘEZKOÜSEL							
SCHVÁLIL							
VÝROBA							
Z. JAKOSTI							

Table 2: Identification and Scale

MATERIÁL:	Č. VÝKRESU	A3
HMOTNOST:	MĚŘÍTKO: 1:1,4	LIST 1 Z 1 LISTŮ

Part Identification: CM016BGDG#040_#_##Svoboda