

A	
B	
C	
D	▶
E	
F	
G	
H	

[illegible][illegible]

Technical drawing showing two cross-sections of a ceiling assembly.

**Left Section:** Shows a vertical cross-section of the ceiling assembly. The total height is 300 mm. The assembly consists of several layers with the following thicknesses (from top to bottom): 15 mm, 86 mm, 140 mm, 40 mm, and 19 mm. A dimension of 600 mm is indicated for the width of the assembly.

**Right Section:** Shows a horizontal cross-section of the ceiling assembly. The total width is 900-930 mm. The assembly consists of several layers with the following thicknesses (from top to bottom): 15 mm, 86 mm, 140 mm, 40 mm, and 19 mm. The assembly is supported by a grid system with 600 mm spacing between the bearing beams. The total height of the assembly is 140 mm. The height of the installation cavity is 86 mm. The height of the cassette ceiling in raster is 15 mm. The height of the mineral boards is 15 mm.

**Dimensions and Levels:**

- Vertical dimensions: 300 mm (total height), 15 mm, 86 mm, 140 mm, 40 mm, 19 mm (layer thicknesses).
- Horizontal dimensions: 600 mm (width), 900-930 mm (total width), 600 mm (spacing between bearing beams).
- Levels: TCS +3.200, TCS +3.500, TCS +3.301.

**Callout L3:** A circle containing the letter 'L' and the number '3'.

**Text Description:**

- EMPTY SPACE BETWEEN CEILING BEARING BEAMS (no. 140)
- INSTALLATION CAVITY - HOLDING ELEMENTS OF THERMATIX CEILING
- CASSETTE CEILING IN RASTER (600/600 mm) + BEARING PROFILES
- MINERAL BOARDS

**Dimensions:**

- TH. 140 mm
- TH. 86 mm
- TL. 15 mm

- STEEL CONSTRUCTION OF CONTROL HUTCH (TWO-STOREY ENCLOSURE) SEE IN SEPARATE PART OF DOCUMENTATION - CO 101, PART B, CONSTRUCTION PART

1	2	3	4	5	6	7	8	9	10	11	A2 4A4 420x594
---	---	---	---	---	---	---	---	---	----	----	----------------