

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 1874
- Overall height: 116 (split into 60 and 56)
- Inner width: 1830
- Inner height: 100 (split into 50 and 50)
- Hole diameter: $\varnothing 18$
- Distance from top edge to hole center: 60
- Distance from bottom edge to hole center: 56
- Distance from left edge to hole center: 16
- Distance from right edge to hole center: 16

[illegible][illegible]

Technical drawing of a beam cross-section and elevation. The cross-section shows a top flange with Ø18 bolts, a web with 5x44 and 5x74 stiffeners, and a bottom flange with 5x120 stiffeners. The elevation shows a beam of length 3790 mm with a central support. Dimensions include 1835 mm for the top flange width, 1890 mm for the bottom flange width, and 2050 mm for the web height. A callout indicates "HEB 120 L=3790".

PROGECAD NR SER YJNY: AXQPK8QDNZ