

Technical drawing of a rectangular plate. The overall dimensions are 800 (width) and 300 (height). The plate features two rectangular holes, each labeled 'HTC16', positioned horizontally in the upper section.

Diagram illustrating the internal layout of the 1500 series rack, showing various modules and their positions. The diagram includes a vertical scale on the left (0 to 1400) and a vertical label "П-К 40x80" on the right.

Modules and their positions (approximate vertical coordinates):

- A1, A2, A3, A4, A5, A6 (Top section, 1300-1400)
- A7, A8, A9, A10, A11 (Second section, 1000-1100)
- KL1, KL2, KL3 (Third section, 1000-1100)
- П-К 40x80 (Fourth section, 900-1000)
- GF-AVD1-08 (Fifth section, 800-900)
- XT24 (Sixth section, 800-900)
- G1 (Seventh section, 800-900)
- П-К 40x80 (Eighth section, 700-800)
- SF1, XT180, SF2-6, KV1, XT3, XT4, TC1 (Ninth section, 600-700)
- П-К 40x80 (Tenth section, 500-600)
- XT5, XT6, XT1, XT7 (Eleventh section, 400-500)
- HTR1 (Twelfth section, 400-500)
- П-К 40x80 (Thirteenth section, 300-400)
- XT2 (Fourteenth section, 200-300)

A vertical air duct is shown with a scale on the left ranging from 0 to 1400 in increments of 100. A diffuser, labeled M1, is positioned at the top of the duct, approximately at the 1250 mark. The diffuser has a rectangular frame with internal horizontal slats.

Компоновка устанавливаемого оборудования может отличаться от представленного варианта. На внешнем виде представлены основные комплектующие и возможный способ их размещения.

 **Электрошок**
Обжимаем и прикручиваем