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The present invention relates to a mounting device for RJ connection elements of the communication and data technique (patch panel).

The object of the invention, namely to develop a mounting device of the type referred to hereinbefore by means of which a simple, quick, reliable and flexible placement of RJ connection elements and the wiring thereof are secured, is achieved by that a mounting panel 1 with receiving portions 4 and with recesses 14, in which the RJ connection elements 6 are immediately placed, a rear-side cable guiding portion 2 spatially corresponding to the respective receiving portions 4 and a front-side cable guiding portion 3 are provided. - Fig. 1 -

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