

Invention relates to fasteners for joining garment parts. Slide fastener consists of a fastener chain formed by two opposing rows of elements, each of which is fixed along the edge of the corresponding strip, and a vertical-type slider capable of moving along the fastener chain in two opposite directions, in the first direction to connect the two rows of elements and in the second direction to disconnect the two rows of elements. Each fastener element has a base part, by which it is attached to the edge of the corresponding strip, and a fastener head formed by three sequentially arranged sections: a near and a far side section and a middle section located between them. In the fastener head of each element, the near and far side sections are located on the same level in the first and second directions, while the middle section is partially offset relative to the near and far side sections in the first or second directions. In the fastener head of each element, the front half of the near side section and the front half of the far side section are partially offset relative to their rear halves in the first direction, wherein the near and far side sections have a front upper projection formed on the front half of the section on the side of the first direction, and a rear lower projection formed on the rear half of the section on the side of the second direction. Invention provides a reliable and strong connection between the opposing elements of the fastener.