

ABSTRACT

One embodiment of the present invention provides a cable cleat including a base, a center support fixedly coupled to the base and configured to support three cables so that respective three cross-sectional centers of the three cables are formed in a triangular shape, a first cover member coupled to surround an outer circumferential surface of one side of a first cable and a part of an outer circumferential surface of a second cable among the three cables, wherein the first cable is located in the middle among the three cables, a second cover member coupled to surround an outer circumferential surface of the other side of the first cable and a part of an outer circumferential surface of a third cable, a first elastic adjusting member passing through the first cover member and coupled to the center support, and a second elastic adjusting member passing through the second cover member and coupled to the center support.

(Fig. 1)