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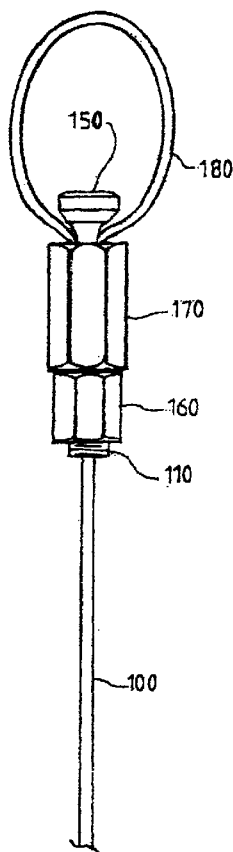
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(54) Title: CABLE INSTALLATION



(57) Abstract: The invention relates to a device for gripping a cable (100), comprising an elongated housing for slidably receiving the cable (100) axially thereof. The housing is configured to permit an end of the cable to leave the housing and be received back by the housing to form a loop (180). The device further includes means for securing at least the part of the cable received back by the housing.



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