

CASING TENSIONER PLATFORM FRAME AND CASING TENSIONER PLATFORM FRAME KIT

ABSTRACT

Embodiments of the present invention disclose a casing tensioner platform frame kit. The kit comprises frame components, corner connectors, rod components and rod connection components. The frame components and the corner connectors form a hexahedral frame. The rod components are fixed on the front planes and lateral planes of the hexahedral frame via the rod connection components. The frame components, corner connectors, rod components and rod connection components are all removable. Embodiments of the present invention also disclose a casing tensioner platform frame. The casing tensioner platform frame kit and the casing tensioner platform frame assembled by the kit provided by the present invention may be easily assembled or disassembled. The assembly or disassembly is implemented via prefabricated mounting components without any welding. The casing tensioner platform frame kit may be transported in the manner of components and be assembled at field. The cost of transportation and installation is significantly reduced while the quality and safety of the product is ensured.

FIG. 1