

A DEMOUNTABLE ASSEMBLY

Abstract

5 Described herein is a demountable assembly comprising a guide structure and a bracket. The guide structure defines a passageway, an opening to the passageway and an aperture extending to the passageway and positioned proximal the at least one opening. The bracket has a free end and an abutment for being received into the passageway through the opening with the passageway being shaped and dimensioned for limiting travel of the bracket to
10 along the passageway. The bracket has a beveled notch positioned for aligning with the aperture when the bracket is received into the passageway such that when a plunger is disposed into the aperture towards the passageway, the plunger engages with the beveled notch to further draw and bias the bracket into the passageway and the abutment towards the opening of the passageway.

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Figure 1