

1. A blind fastener ~~comprising~~configured to be installed in a structure, the blind fastener consisting of: a sleeve comprising a first sleeve end, a second sleeve end, ~~a~~an elongate portion intermediate the first sleeve end and the second sleeve end, the elongate portion comprising a sleeve diameter, a collar positioned adjacent the second sleeve end, the collar comprising a collar diameter greater than the sleeve diameter, a cavity extending from the first sleeve end to the second sleeve end, the cavity comprising a cavity diameter; and a mandrel ~~configured to be~~ at least partially received by the cavity ~~of the sleeve~~, the mandrel comprising a first mandrel end ~~disposed adjacent to the first sleeve end and~~ comprising an enlarged portion having a head diameter greater than ~~a~~the cavity diameter of the cavity, wherein the first mandrel end is disposed adjacent the first sleeve end, a second mandrel end ~~comprising~~, a pull region at the second mandrel end, the pull region extending to be adjacent to the second sleeve end prior to the installation of the blind fastener in the structure, and a shank region ~~extending~~ intermediate the first mandrel end and the second mandrel end, the shank region comprising a shank diameter, the shank region extending through the cavity, wherein the pull region comprises an axial length no greater than 43 times a the shank diameter of the shank region ~~and is configured to be engaged by an installation tool~~.