

FastenerPattern



User's Manual

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Overview

FastenerPattern is a solution for designing fastener patterns (i.e. *bolted* and *riveted* joints) in Aerostructures, for Windows, Mac OS X and Linux.

Its core is developed in C++, based on the Qt framework (<https://www.qt.io/>). It uses the Boost::Units module (<http://www.boost.org/>).

Features

To do

Installation

To do

Tutorial #1

Tutorial #2

Tutorial #3