LIGHT WEIGHT CONCEPT
“30% weight saving in comparison to standard cabinet build”

AMAC Aerospace is proud to report a new building process for “Light Weight Cabinet Build”. The concept consists of veneer application, which integrates into a new composite panel with a new cabinet assembly process. The concept is adapted to challenge the weight saving process in completion projects and in specific to critical cabin monuments.

In order to enhance and optimize our light weight concept, AMAC Aerospace is currently implementing a new procedure to produce lighter drawers.

With a lighter cabin the aircraft can carry more cargo. Fly longer distances but essentially the aesthetical look remains - high class. The weight saving reduction per monument could be as much as 30% in comparison to a standard cabinet build.