I am sure Mary or Henry can describe this more aptly then me.

But here is how i understand it.

into, then drag is reduced.

At Speed, Near supersonic. The wind behaves like a fluid pipe.

It becomes incompressible. So wind has to bend away from the wing edges. AS the wing thickens, the more the pipes bend.

If they have no place to go, they begin to stall, and force compression, stealing power from the vehicle (High Drag).

If you squeeze the fuselage, so that these pipes have aplace to bend

Essentially, teh cross sectional area of the aircraft shoulf remain constant for all areas of the fuselage. That is where the wings are subtract, teh cross sectional area of the wings from the fuselage.

pat