floating device section and wherein a rear end of the connecting structure is placed in proximity to the stern portion of the floating device section.

34. A foil structure as defined in claim 20 wherein the foils are inflatable structures.

35. A foil structure as defined in claim 20 wherein each of the foils is pivotally movable around an axis oriented substantially parallel to the longitudinal axis.

36. A foil structure as defined in claim 35 wherein a portion of each of the floating device sections is pivotally movable.

~~37. A foil structure for providing buoyancy and lift to a floating device comprising:~~
~~an elongated left hand side floating device section and an elongated right hand side floating device section, the left hand side floating device section and the right hand side floating device section being placed at a predetermined distance to a longitudinal axis of the floating device and oriented substantially parallel thereto; and,~~
~~a left hand side foil and a right hand side foil protruding from the left hand side floating device section and the right hand side floating device section, respectively, towards a vertical plane through the longitudinal axis and being oriented at an acute angle to a horizontal plane, a leading edge of each foil intersecting the respective floating device section in proximity to a bow portion thereof, each foil extending along the respective floating device section and terminating in proximity to a stern portion thereof; and,~~
~~a connecting structure interposed between the left hand side foil and the right hand side foil and connected thereto.~~

~~38. A foil structure as defined in claim 37 wherein a front end of the connecting structure is placed a predetermined distance to the location of the intersection of the leading edge with the floating device section and wherein a rear end of the connecting structure is placed in proximity to the stern portion of the floating device section.~~

~~39. A foil structure for providing buoyancy and lift to a watercraft comprising:~~

~~a hull connecting mechanism, the hull connecting mechanism comprising a holding element for being mated with a respective portion of a hull of the watercraft and a mounting element for mounting the hull connecting mechanism to the watercraft in a secure fashion;~~

~~an elongated left hand side hull section and an elongated right hand side hull section, the left hand side hull section and the right hand side hull section being connected to the hull connecting mechanism, the left hand side hull section and the right hand side hull section being placed at a predetermined distance to a longitudinal axis of the watercraft and oriented substantially parallel thereto; and,~~

~~a left hand side foil and a right hand side foil protruding from the left hand side hull section and the right hand side hull section, respectively, towards a vertical plane through the longitudinal axis and being oriented at an acute angle to a horizontal plane, a leading edge of each foil intersecting the respective hull section in proximity to a bow portion thereof, each foil extending along the respective hull section and terminating in proximity to a stern portion thereof.~~

~~40. A foil structure as defined in claim 39 wherein the holding element comprises a shoe like structure for accommodating a substantial portion of the hull of the watercraft therein.~~

~~41. A foil structure as defined in claim 39 wherein the hull sections and foils are inflatable structures.~~