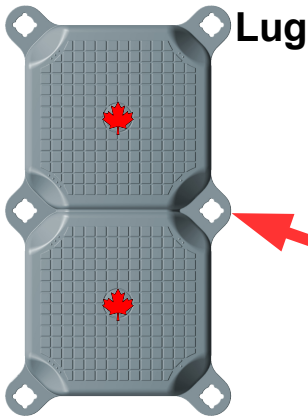
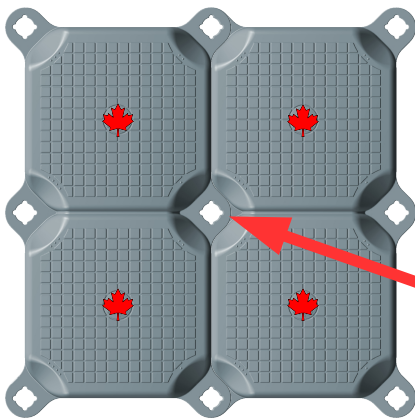


J2 Double Jetfloat Assembly



The **J2** Unit can easily be assembled in the same way as the Single Jetfloat units. The only difference being that either 1 or 2 single spacers will be required at each pin connection point. Due to production limitations, the middle lugs are only the thickness of a single Lug, although they represent two Lugs. Spacers are therefore required to replace the missing Lug or Lugs depending on configuration choice.

NOTE STANDARD UNITS AND J2 UNITS CAN BE USED TOGETHER. ALL UNITS MUST BE ASSEMBLED IN SAME DIRECTION (MAPLE LEAF LOGOS ALWAYS POINT IN SAME DIRECTION)



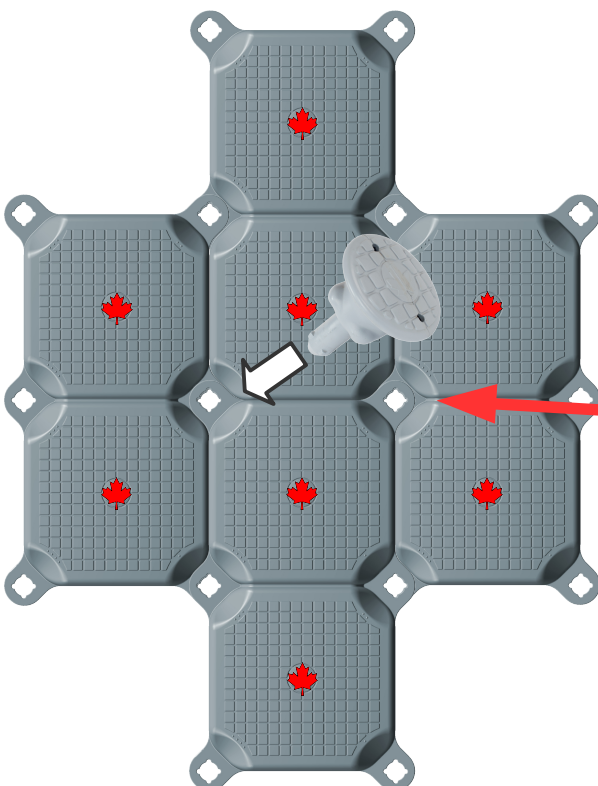
J2 Double Units in Side by Side Layout

This type of configuration requires 2 Spacers inserted at Pin Connection Point

Spacers



Connecting Pin



J2 Double Units Staggered Layout

This type of configuration requires 1 Spacer inserted at Pin Connection Point. A staggered configuration creates a more rigid system, but requires some Single Units to finish at the ends.

It is best to assemble larger sections on flat ground. Larger sections can be assembled on the water by Pinning the Lugs on one outside edge and then bring the two sections together in a scissor type action.