

OUR D.B. SOPWITH PUP RIGGING SYSTEM

This is the test build unit showing the neatness and practicality of our rigging system.

Picture 1 shows how flush & neat the magnetic parts fit into the wing. Picture 2 shows the new rigging gripper in the wing above the magnetic unit.

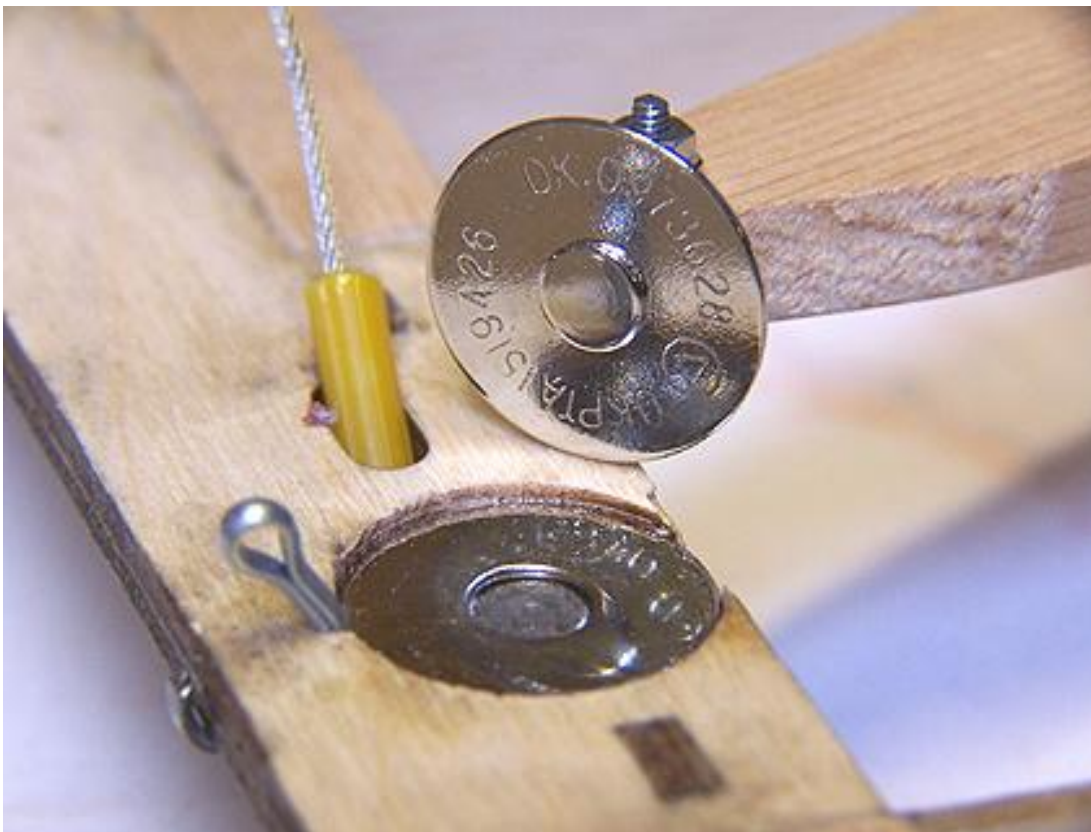
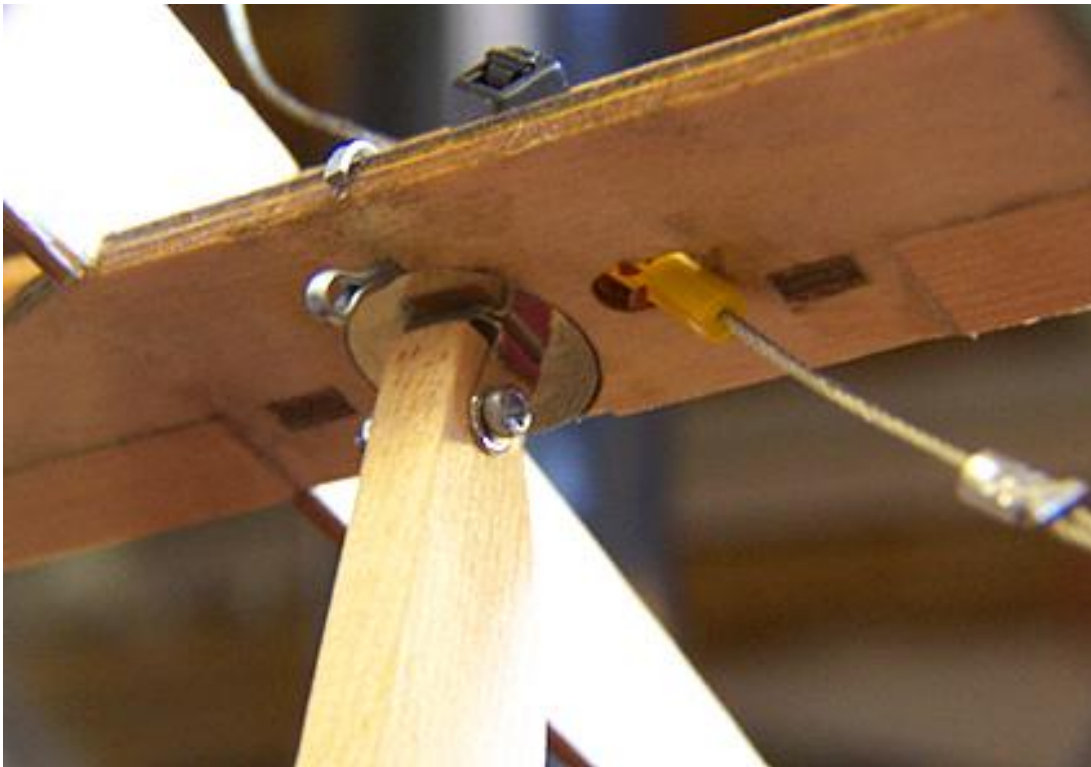


1



2

Picture 3 is just a more upright view from beneath.
Picture 4 shows the magnetic unit separated and the recess for the strut section of the magnet also can be clearly identified.



***Here at DB we like testing things to make sure that our systems will do the job we
Two large spanners hanging on the strut while the strut is holding to the wing
section with just the magnet.***



***The weight of the strut & spanners on the scales 1.484 KG (not bad for a little
magnet).***



And finally, we can see the spare wheel of a Volvo 940 weighing in at around 15KG hanging on the rigging gripper shown above.

These grippers are able to take up to 40KG each.

