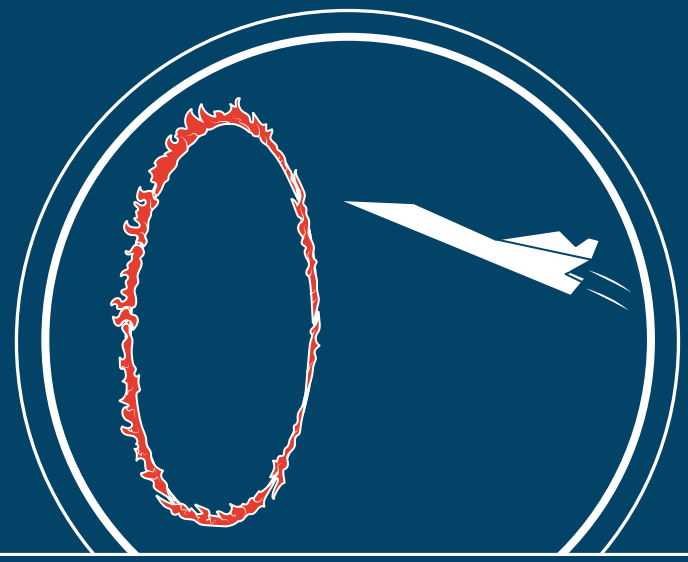




TURBO TRICK PLANES

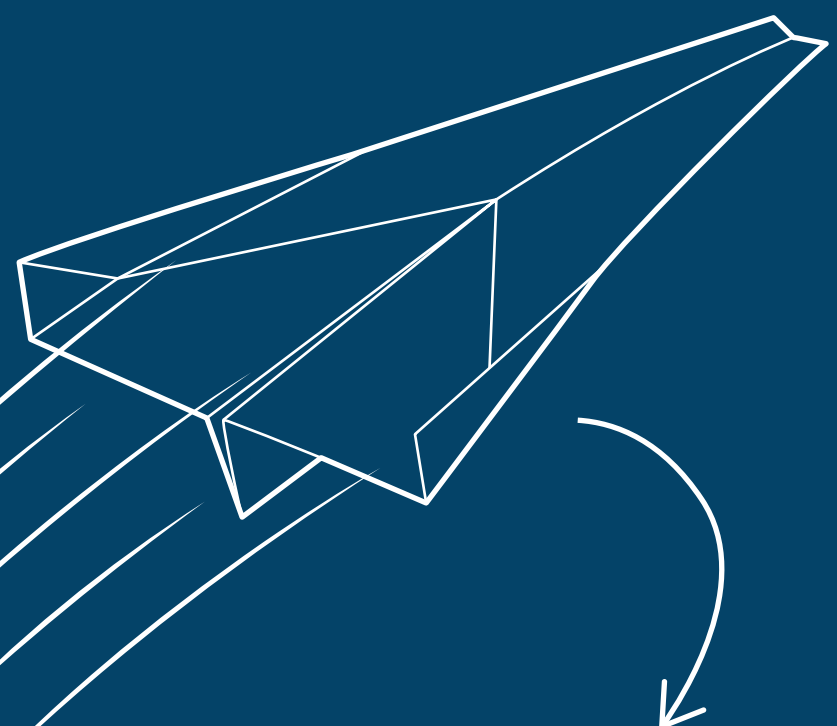
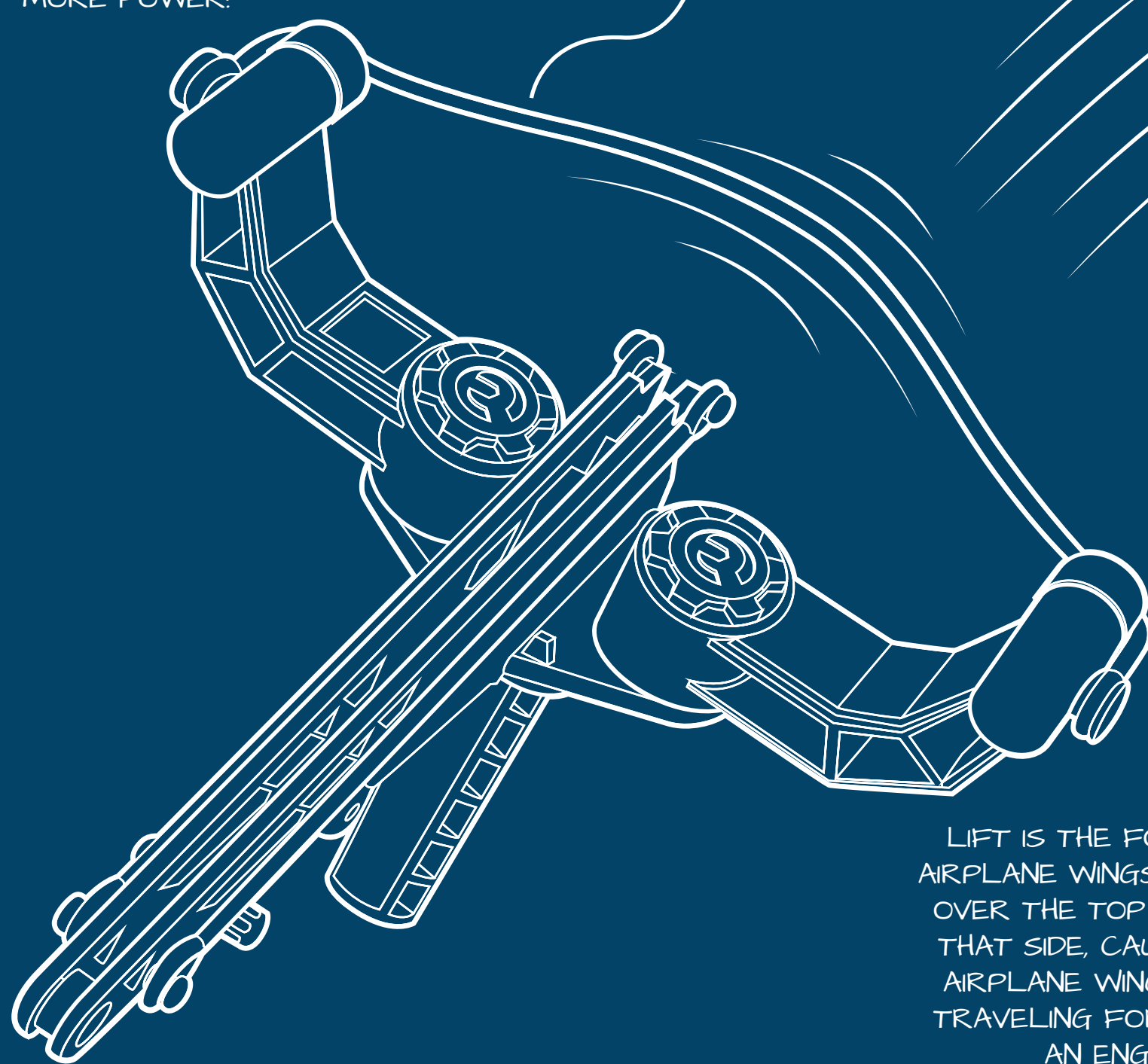


WORLD'S MOST ACCURATE PAPER AIRPLANE

IN MARK'S "WORLD'S MOST ACCURATE PAPER AIRPLANE" VIDEO, HE FIRES A HUGE PAPER AIRPLANE THROUGH A RING OF FIRE, TO MAKE THE AIRPLANE AS ACCURATE AS POSSIBLE, HE CAREFULLY TWEAKS FOLDS AND ANGLES TO ENHANCE ITS PERFORMANCE.

ELASTIC POTENTIAL ENERGY

THE LAUNCHER'S ELASTIC BAND STORES ELASTIC POTENTIAL ENERGY WHEN YOU PULL IT BACK. THE FARTHER YOU STRETCH IT, THE MORE ENERGY IS STORED. WHEN YOU RELEASE THE BAND, THAT STORED ENERGY TURNS INTO KINETIC ENERGY, GIVING THE PLANE A BURST OF FORWARD SPEED. SELECTING A STRONGER BAND ENABLES YOU TO STORE MORE ENERGY DURING THE PULLBACK, FIRING YOUR PLANE WITH MORE POWER!



LIFT

LIFT IS THE FORCE THAT KEEPS AIRPLANES IN THE SKY! AIRPLANE WINGS ARE DESIGNED SO THAT THE AIR FLOWING OVER THE TOP OF THE WING LOWERS THE PRESSURE ON THAT SIDE, CAUSING THE WING TO BE FORCED UPWARDS. AIRPLANE WINGS ONLY GENERATE LIFT WHEN THEY ARE TRAVELING FORWARD, WHICH IS WHY YOUR PLANE NEEDS AN ENGINE, PROPELLER, OR POWER BAND.



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