

SMALL COMPONENTS



CLIPPING ELEMENTS RoHS

CERTIFIED



ADULT SUPERVISION



CHOKING HAZARD



LEAD FREE



THIS MIGHT HELP



FUN PCB



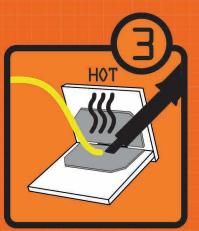
USING GLASSES WHEN SOLDERING

ASSEMBLE AND SOLDER THIS KIT IN A WELL-VENTILATED AREA

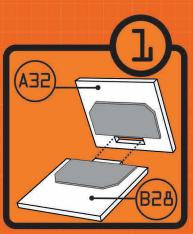
READ BEFORE FLIGH

FOR BEST QUALITY JOINTS, HEAT BOTH METAL PARTS WITH THE SOLDERING IRON IN QUICK SUCCESSION. ADD SOLDER BETWEEN THE METAL PARTS, DO NOT USE SOLDER ON THE ENTIRE PAD. KEEP SAFE ▶

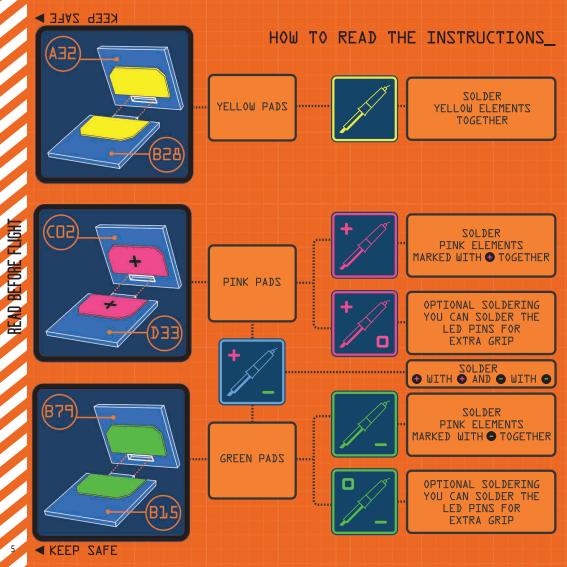
NOTE:









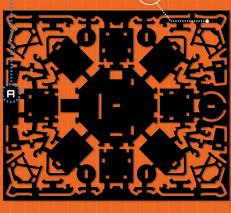


THIS CODE INDICATES
THE PART'S LOCATION

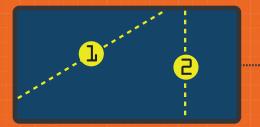
THE LETTER CORRESPONDS TO THE BOARD. THE NUMBER SHOWS ITS LOCATION ON SAID BOARD

(B28)





BOARD



PROCEED STEP BY STEP FOLLOWING AN ASCENDING ORDER







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MORE TIPS AND DETAILS
IN OUR ONLINE
INSTRUCTION VIDEO



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COMPONENTS AND OTHER ELEMENTS_













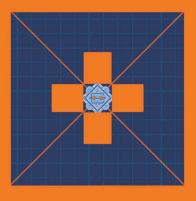




NOTE:

- 1. DON'T WORRY IF YOU LOSE A FEW LEDS, WE'VE GOT YOU COVERED THERE ARE EXTRA DIODES IN THE KIT
- 2. MAKE SURE TO FOLLOW THE POLARITY (PINK) AND (GREEN) WHEN INSTALLING COMPONENTS. OTHERWISE, YOUR MODEL WILL NOT WORK.

FRONT

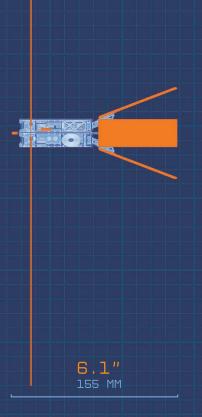








RIGHT

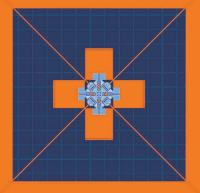


KEEP SAFE ►

READ BEFORE FLIGHT



BACK





READ BEFORE FLIGHT



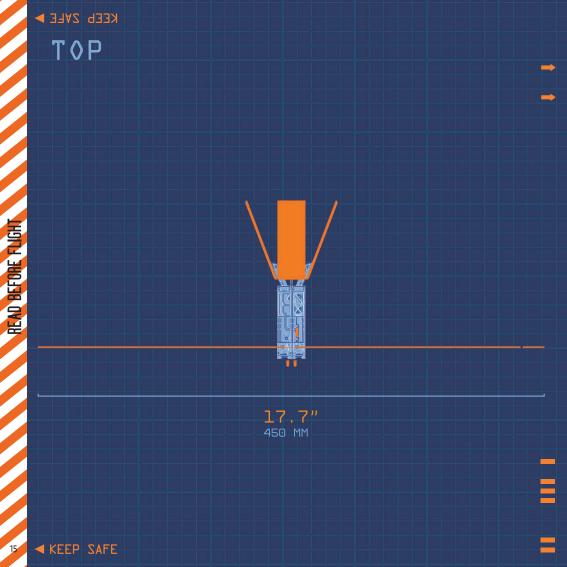
LEFT

17.7′ 450 MM

6.1" 155 MM

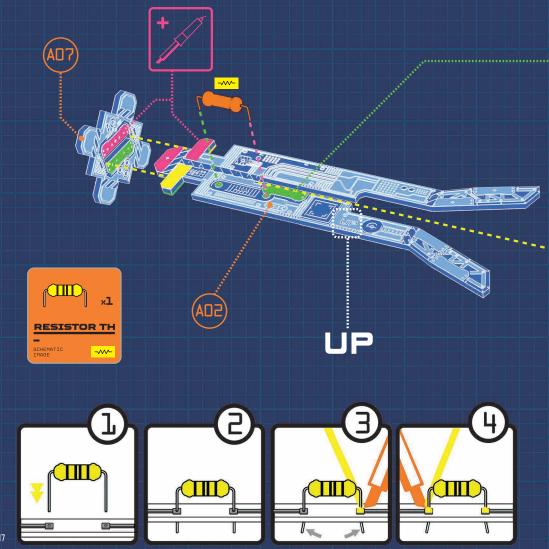
KEEP SAFE ►

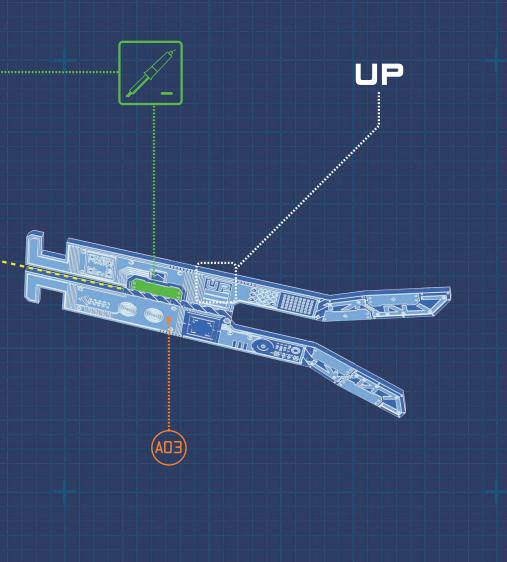
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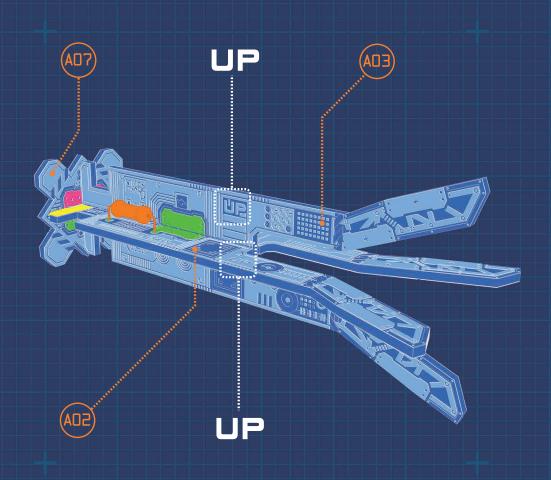


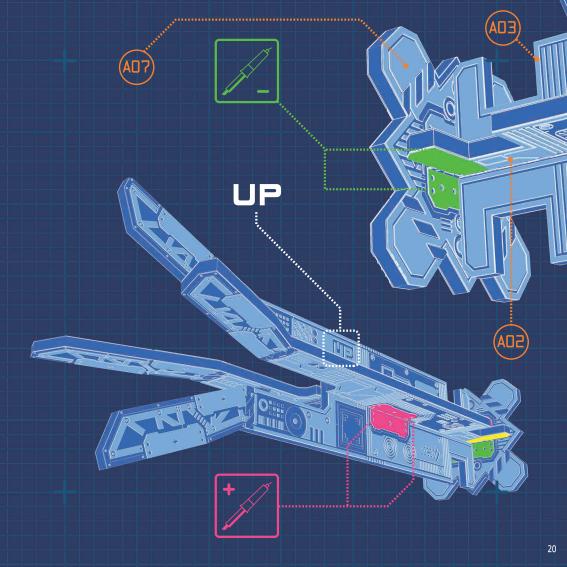


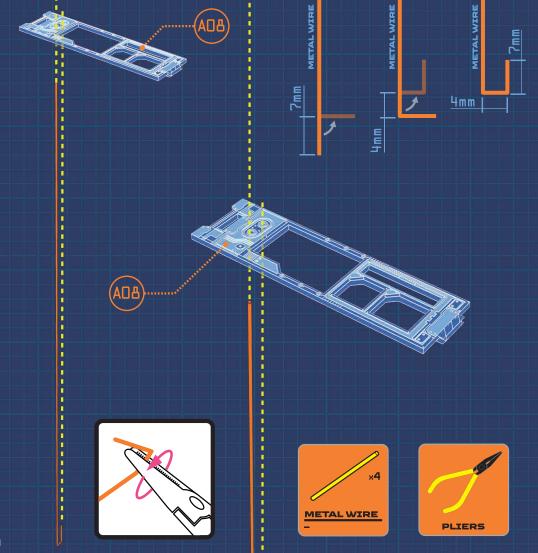
7.7" 9 MM

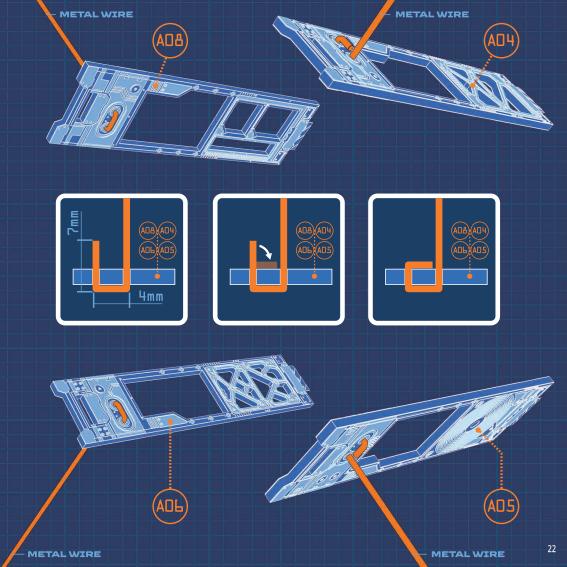


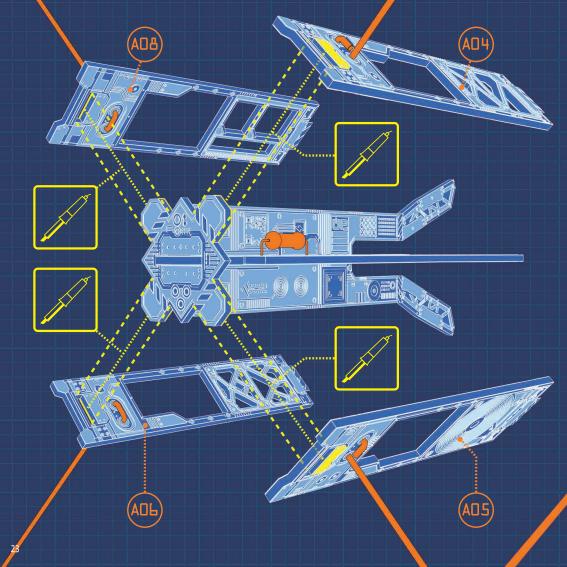


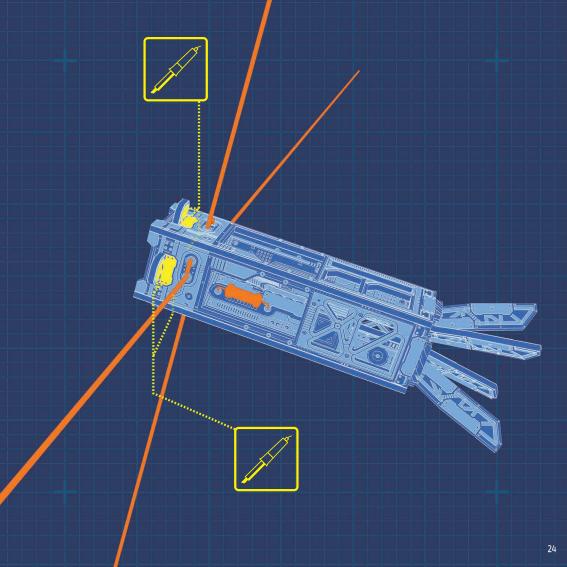


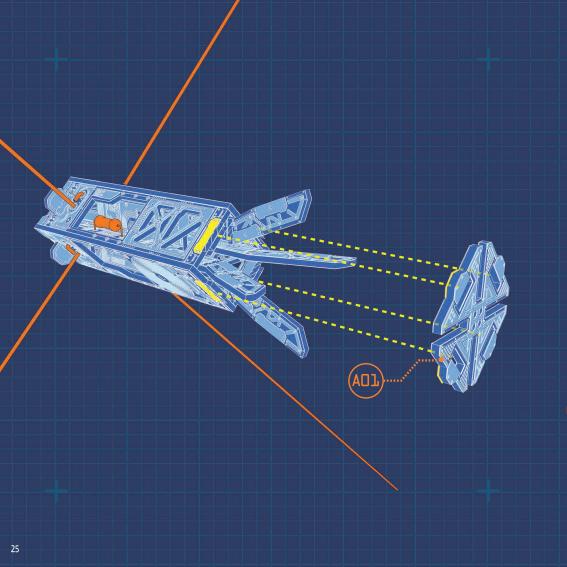


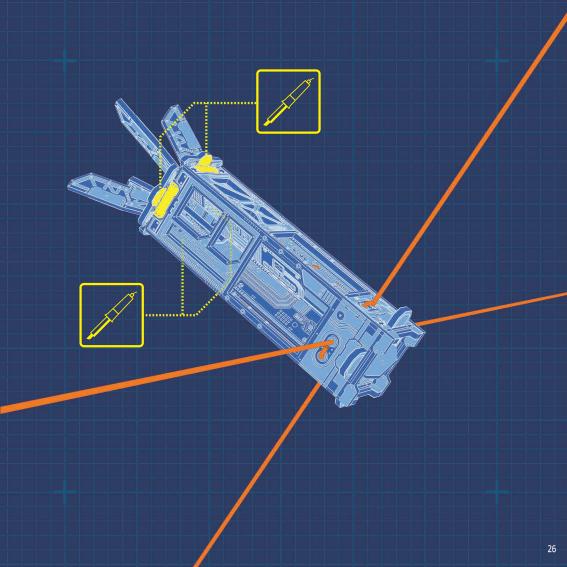


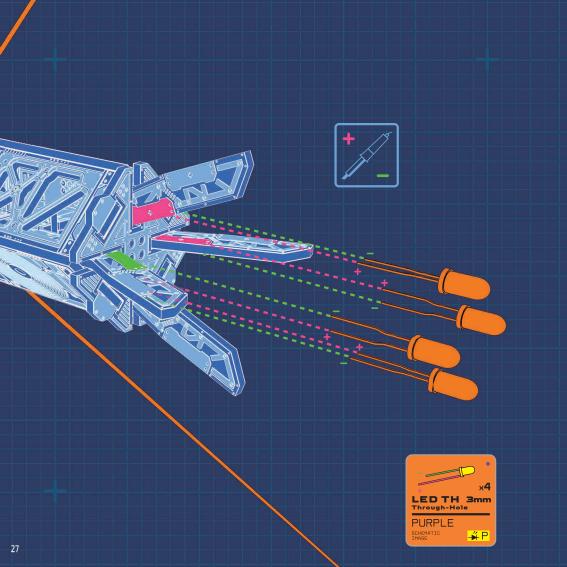


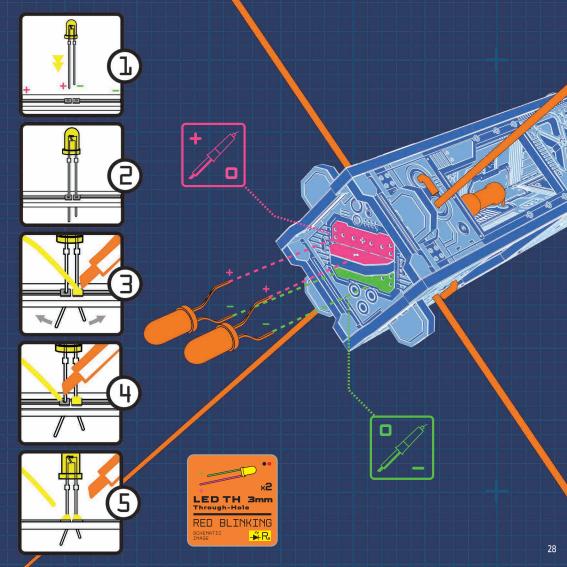


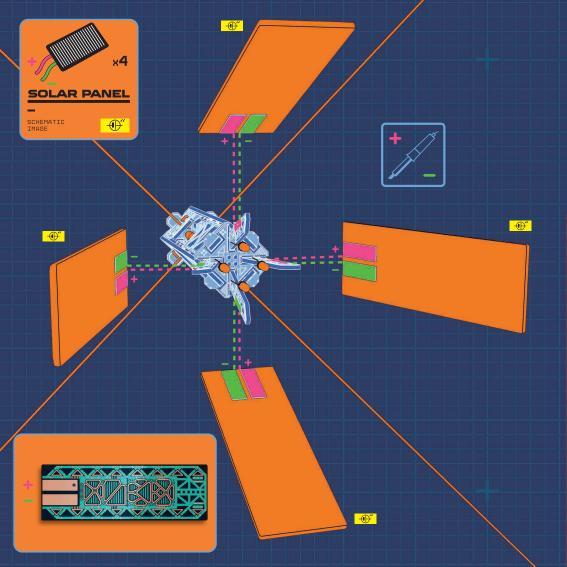


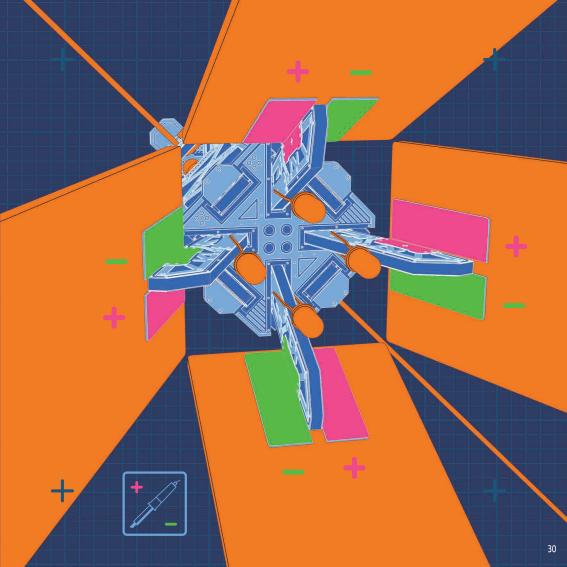


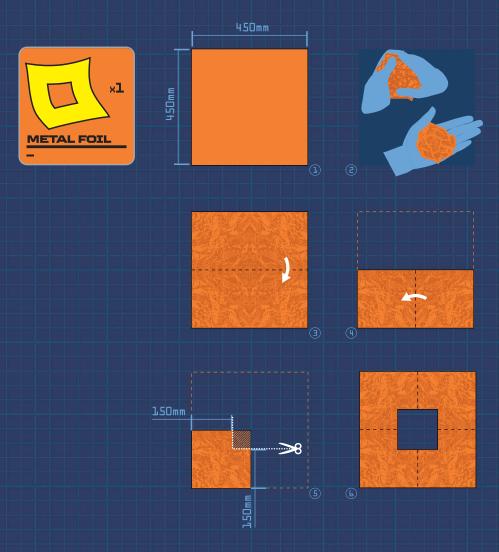


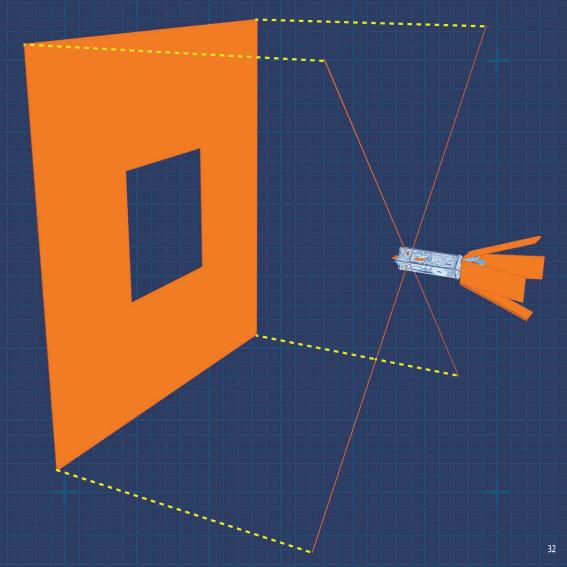


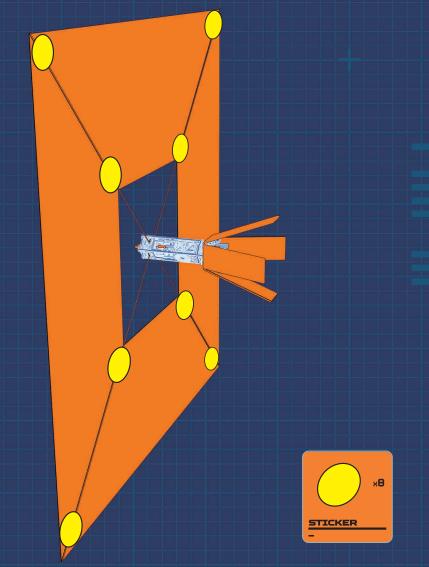


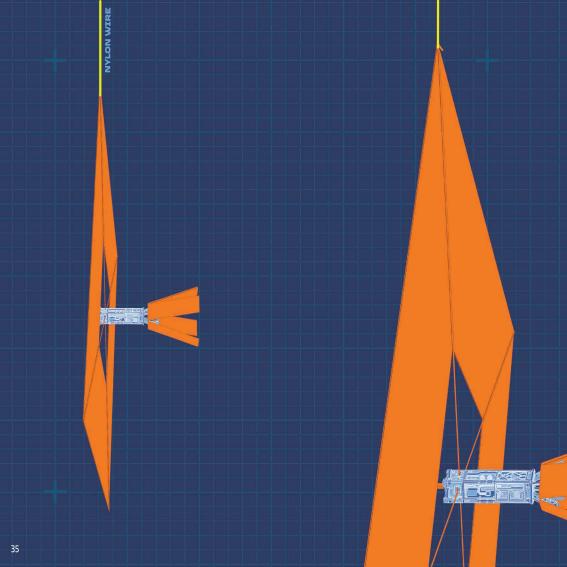


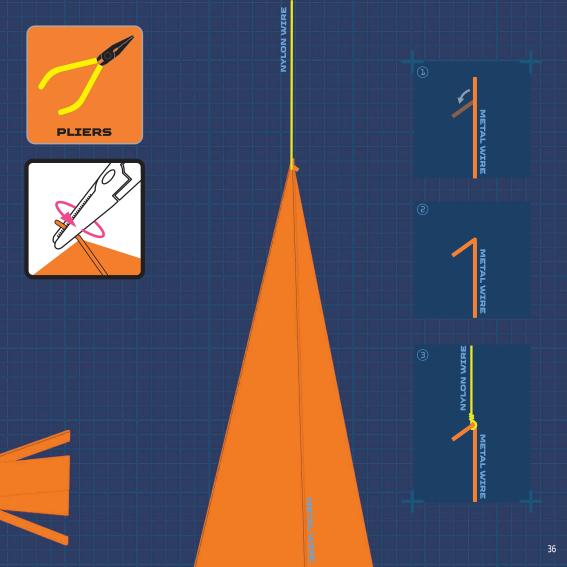












NOTES

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MORE FUN STUFF ON OUR WEBSITE !!!
A QUESTION & SOME COMMENTS &

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