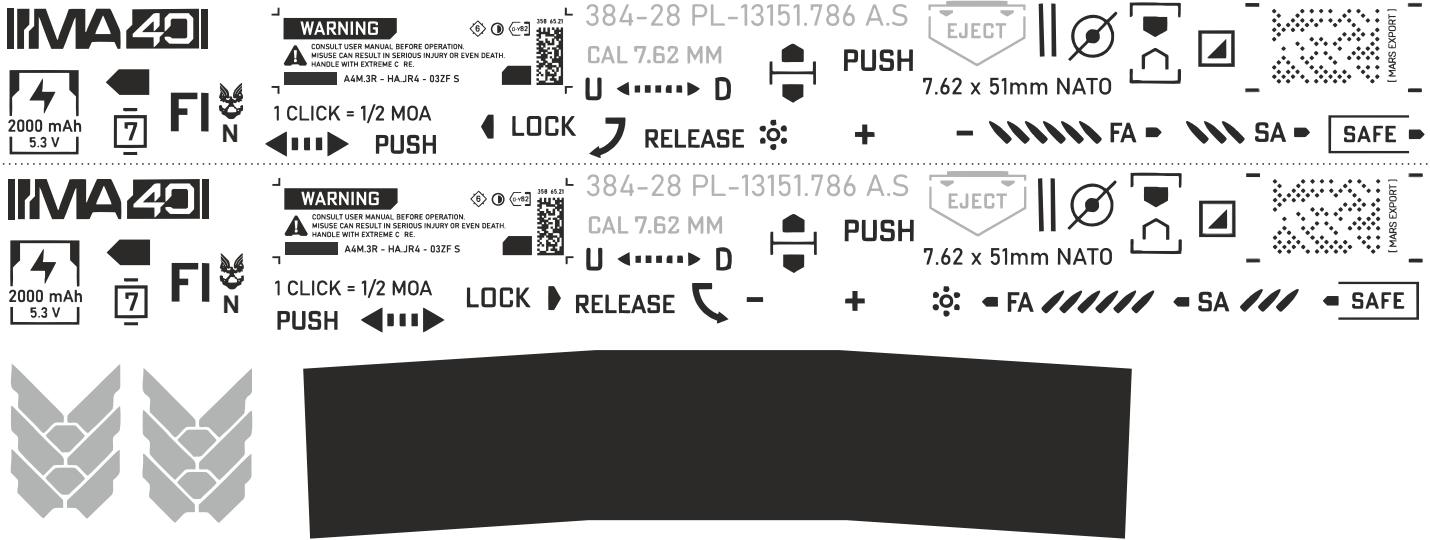




FULL COLOUR: SHOWS FINAL RESULT AND CAN BE PRINTED DIRECTLY IF YOUR PRINTER CAN HANDLE WHITE AS WELL AS OTHER COLOURS

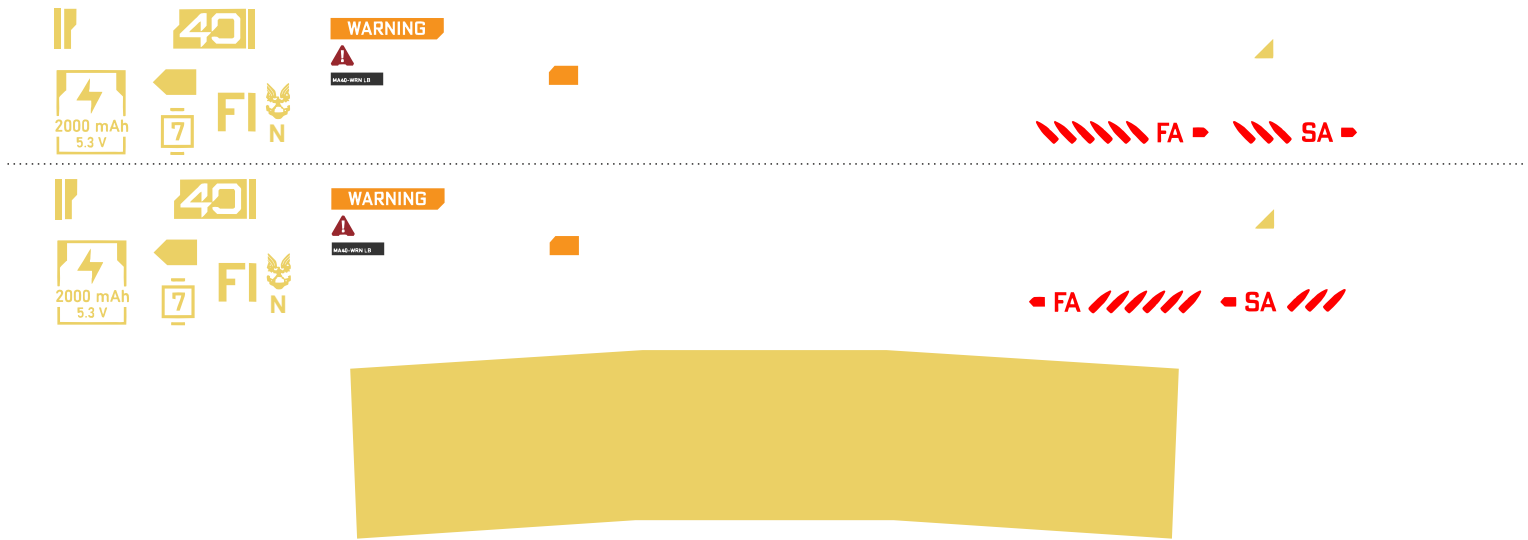
USE MICRO SOL & MICRO SET TO GET THESE DECALS TO CONFORM TO THE ROUGH SURFACE OF THE RIFLE

PAGE BACKGROUND ONLY LIGHT BLUE TO ENABLE YOU TO SEE WHITE GRAPHICS. WHEN PRINTING DO NOT PRINT BACKGROUND COLOUR!



WHITE LAYER: IF, LIKE ME, YOU HAVE A PRINTER THAT CAN PRINT WHITE WHEN YOU REPLACE THE BLACK TONER CARTRIDGE WITH WHITE, USE THIS PAGE TO PRINT THE WHITE BASE.  
IF YOUR REGISTRATION IS PERFECT THEN USE THE NEXT COLOUR OVERLAY PAGE TO PRINT THE COLOUR PASS OVER THE TOP OF THIS.  
OTHERWISE YOU ARE GOING TO HAVE TO USE TWO DECALS: PRINT THE WHITE SET AND LAY THAT DOWN, THEN SEPARATELY PRINT THE COLOUR SET AND LAY THAT OVER THE WHITE.

USE MICRO SOL & MICRO SET TO GET THESE DECALS TO CONFORM TO THE ROUGH SURFACE OF THE RIFLE



WHITE LAYER: IF, LIKE ME, YOU HAVE A PRINTER THAT CAN PRINT WHITE WHEN YOU REPLACE THE BLACK TONER CARTRIDGE WITH WHITE, USE THE PREVIOUS PAGE TO PRINT THE WHITE BASE. IF YOUR REGISTRATION IS PERFECT THEN USE THIS COLOUR OVERLAY PAGE TO PRINT THE COLOUR PASS OVER THE TOP OF THIS. OTHERWISE YOU ARE GOING TO HAVE TO USE TWO DECALS: PRINT THE WHITE SET AND LAY THAT DOWN, THEN SEPARATELY PRINT THIS COLOUR SET AND LAY THAT OVER THE WHITE.

USE MICRO SOL & MICRO SET TO GET THESE DECALS TO CONFORM TO THE ROUGH SURFACE OF THE RIFLE