

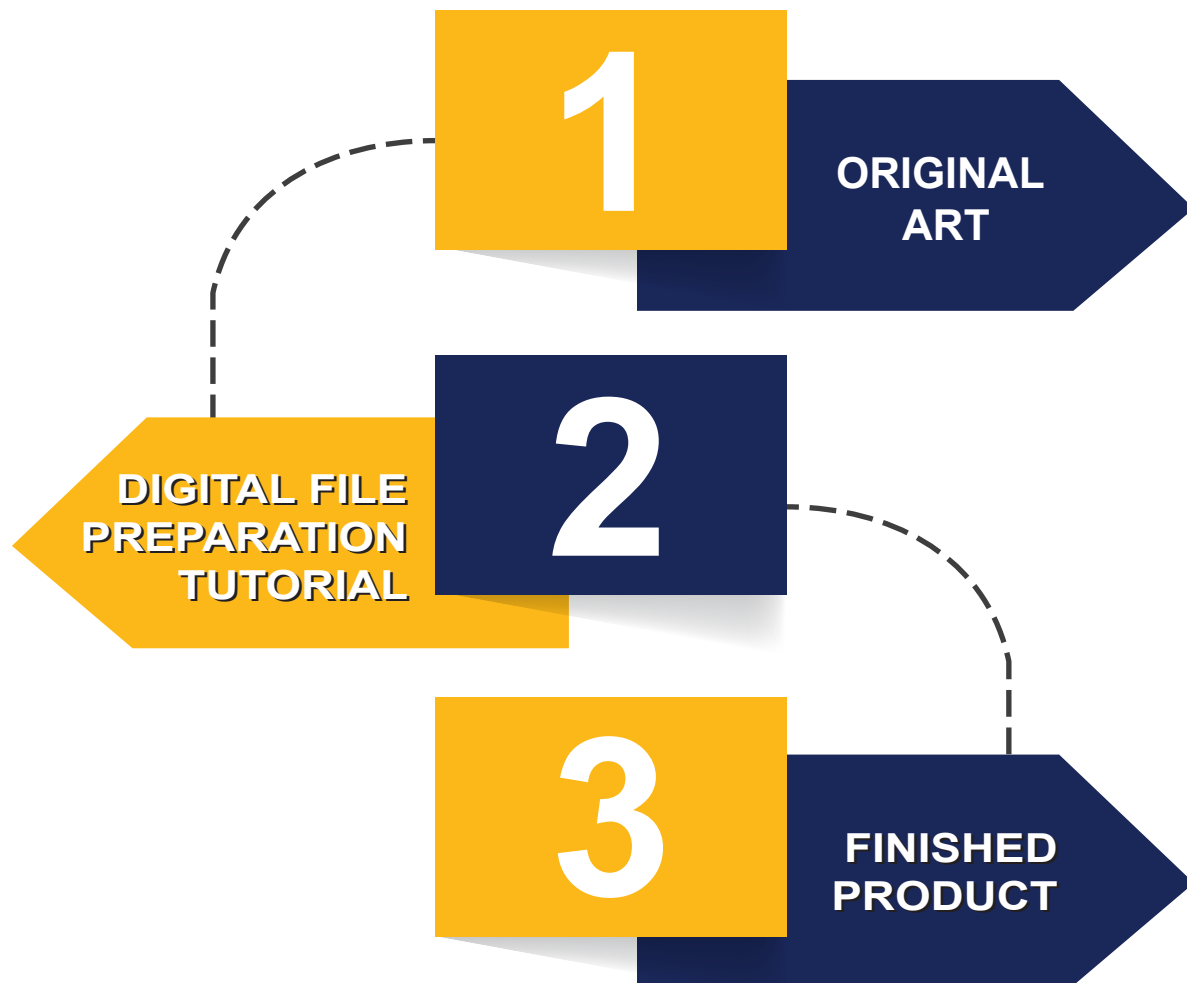


# STEPS TO CREATING A UNIFLEX<sup>®</sup> DIE

## KEY BENEFITS TO A UNIFLEX<sup>®</sup> DIE:

- Durability, uniformity, even and consistent heat transfer, and excellent wear-resistance
- Fast, easy, reliable changeovers in 10 minutes or less
- Economical alternative to solid rotary cylinders – priced on overall size of plate, not on image complexity
- Patented

# The Steps to Creating a UniFlex<sup>®</sup> Die



# STEP

# 1

## ORIGINAL ART

UEI® Group loves working with a creative customer who seeks to capture attention. We want your product to be flawless but in order for us to make that happen, we need the art to be in vector format and that follows our Digital File Preparation Tutorial.



# STEP

# 2

## DIGITAL FILE TUTORIAL

UEI® Group has developed an easy-to-follow Digital File Preparation Tutorial. The tutorial walks you through the basic digital artwork requirements for manufacturing your engraved die.

\* Add all necessary information for manufacturing the order including any art instructions.

ORIGINAL FILE ART



ART NEEDED BY UEI® GROUP  
IN OUTLINE MODE



# STEP

# 4

## FINISHED PRODUCT

We did it! We created a masterpiece and now it's time to ship the product. You will receive an email or fax from us stating your order has been shipped with the tracking information.

