



# BKNY PRINTING

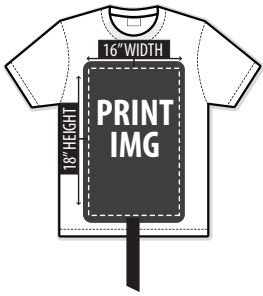
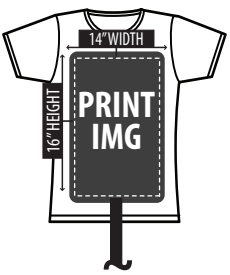
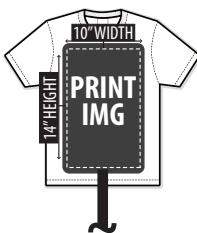
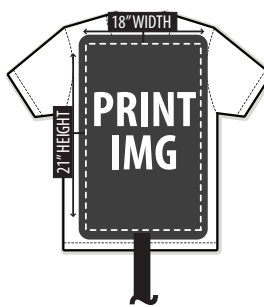
105 JAMAICA AVE BROOKLYN NEW YORK 11207  
PHONE (718)875-4219 FAX (718)875-0470  
WWW.BKNYPRINTING.COM

**HOURS OF OPERATION:**  
MON - FRI 10am-5pm  
SATURDAY 11am-4pm  
**APPOINTMENT ONLY**  
EMAIL: INFO@BKNYPRINTING.COM

## ARTWORK SPECIFICATIONS

- 1. SOFTWARE:** Illustrator or Photoshop.
- 2. FILE FORMAT:** NATIVE PSD & AI, EPS, TIFF, PDF.  
\*Please Note a JPG FILE is a compression format that will lose quality each time you open and save s a new name. In order to maintain edge sharpness this format is NOT recommended to use for color separations.
- 3. FILE RESOLUTION:** 300 DPI. 100% (the actual size it should be printed)  
For Photorealistic Prints - Put the background (shirt color) on a separate layer from the image that is to be printed. If you are sending Vector Based AI, EPS, or PDF files CONVERT ALL TYPE TO OUTLINES.  
\*Please List Exact Placement Specs for Design, Number of Colors and each Pantone Color.
- Artwork can be provided by CD, Flash / thumb drive, uplink, or email to info@bknypainting.com
- Artwork MUST be to size! Pantone color (Spot Color) is needed, unless the job is a 4 color process.
- A paper proof spec must be provided with file. (spec must indicate size, color, and placement)  
\*BKNY SPEC SHEET TEMPLATES CAN BE DOWNLOADED FROM OUR WEBSITE

### 7. RECOMMENDED PRINT IMAGE SIZES:

	STANDARD PRINTS	WOMENS PRINTS	YOUTH PRINTS	OVERSIZE PRINTS
RECOMMENDED ART SIZE:	15.5" W x 17.5" H	13.5" W x 15.5" H	9.5" W x 13.5" H	18" W x 24" H
				
	RECOMMENDED GARMENT <b>MEN'S TEE</b>	RECOMMENDED GARMENT <b>WOMENS TEE</b>	RECOMMENDED GARMENT <b>KIDS TEE &amp; TOTE BAGS</b>	RECOMMENDED GARMENT <b>MEN'S TEE</b>
BKNY PALETTE SIZE:	16" W x 18" H	14" W x 16" H	10" W x 14" H	20" W x 28" H

## INSIDE NECK LABEL SPECIFICATIONS

MAXIMUM ARTWORK DIMENSIONS FOR 15" X 15" HEAT TRANSFER NECK LABELS



DEFAULT INSIDE LABEL PRINT COLOR IS LIGHT GREY UNLESS OTHERWISE SPECIFIED BY CUSTOMER

**EMAIL ARTWORK TO INFO@BKNYPRINTING.COM**