

**Distortion Rate For Pre Print Plates For .107 Is 96.54%**

**Distortion Rate For Tail Print Plates For .067 Is 97.89%**

**DURO BAG**  
 A NOVOLEX BRAND  
 1 Duro Way  
 Walton, KY 41094  
 Duro.ArtDepartment@novolex.com  
 CREATED BY: B. Walkawe  
 TECHNICAL:  
 Starting Web: 34 3/4" Finished Web 34 1/2"

DESIGN GROUP:  
 Shopper Series

**J V Slit Bistro**  
 10 x 6 3/4 x 12

DATE: 2/10/16    SCALE: FULL

This .020" Microdot Is For Flexographic Printing Only. It Should Be Placed On Every Color At The Center Of Largest Copy (Top To Bottom). The Left Microdot Gets Placed 1/64" Inside The Paste Area. The Right Microdot Gets Placed 1/64" Outside The Right Side Back Fold Edge Line.

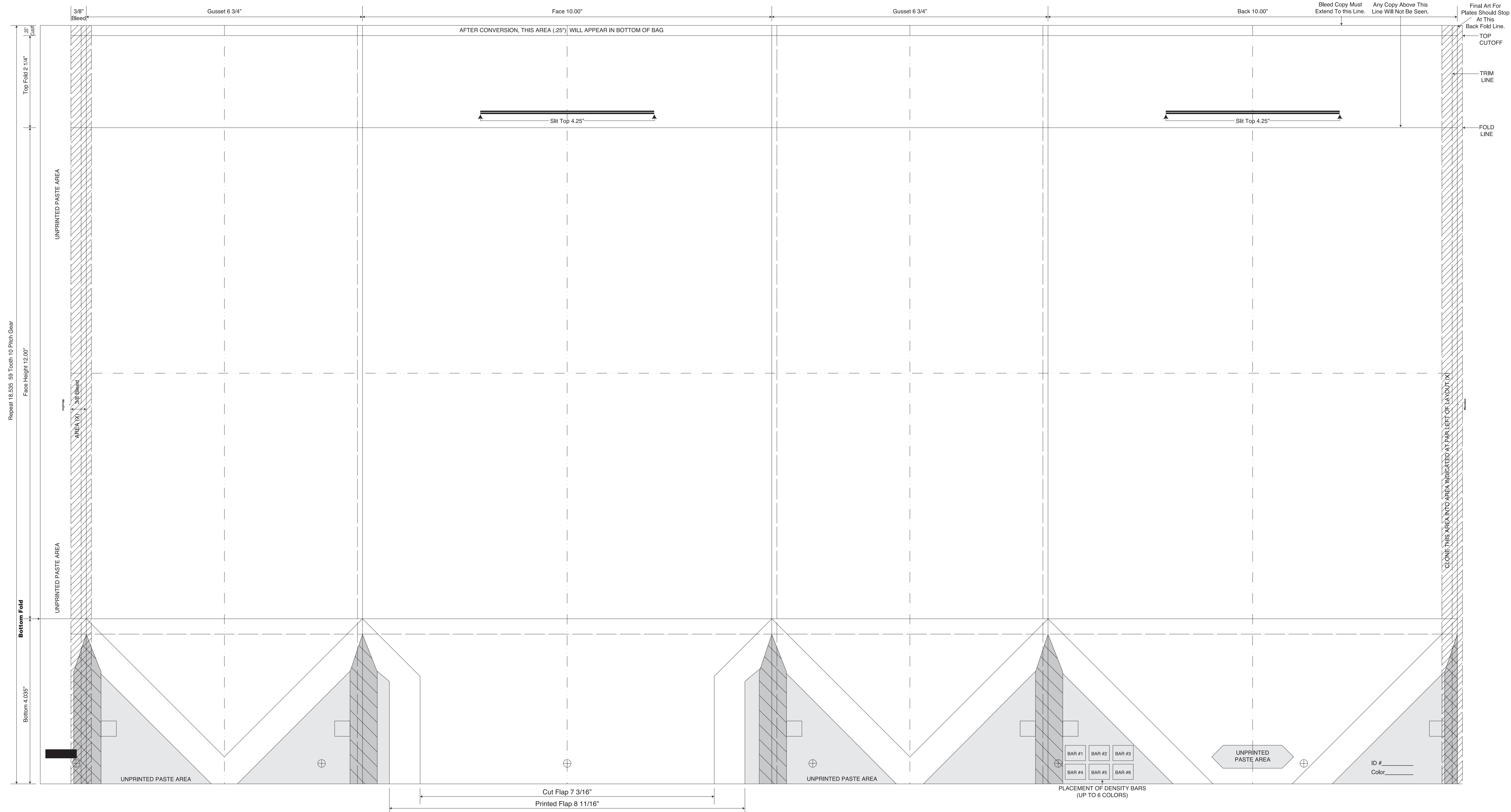
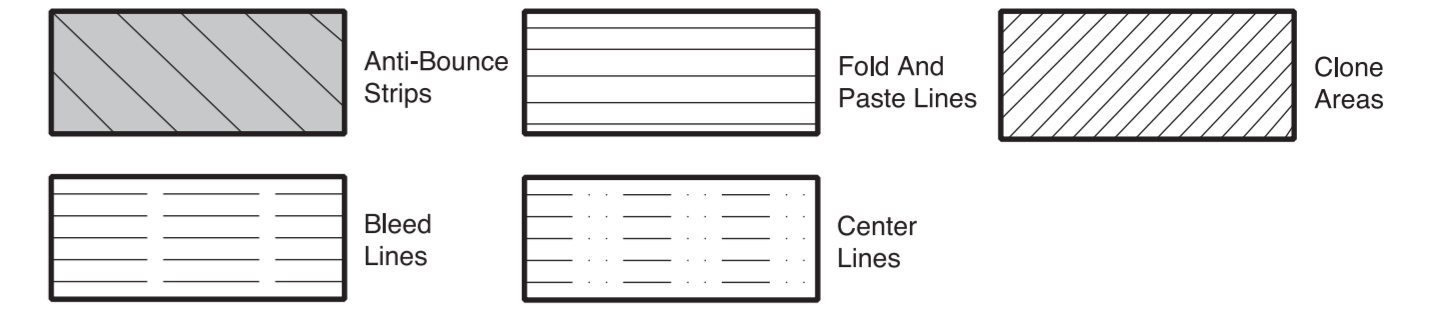
**BORDER DESIGNS**  
 Because Of Machine Movement In Bag Conversion, Copy Should Be Placed At Least 1/4" From Fold Lines Or Edges. In The Top Area, Use 1/2" Bleed. Border Designs Should Be Kept 1/2" From Fold Edges, Top Cutoff And Bottom Fold.

PLEASE NOTE: All Screen, Half-Tones And Process Jobs Must Be Reviewed By Duro's Graphic Printing Division Before Preparing Art.

**This Proof is For Copy, Elements And Position Only. NOT FOR COLOR APPROVAL.**

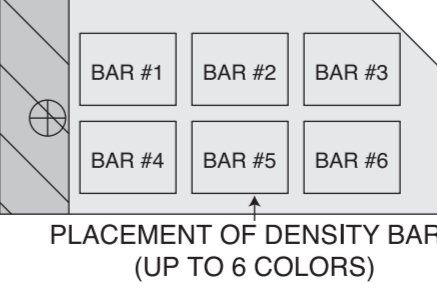
Fill All 5 Anti-Bounce Area With 40% Screen In All Colors Containing Screens

Full Panel Print Must Bleed Into Top & Bottom Panel Of Bag, Which Is Indicated On Template



Final Art For Plates Should Stop At This Back Fold Line.  
 TOP CUTOFF  
 TRIM LINE  
 FOLD LINE

CLONE THIS AREA INTO AREA INDICATED AT FAR LEFT OF LAYOUT (X)



ID # \_\_\_\_\_  
 Color \_\_\_\_\_