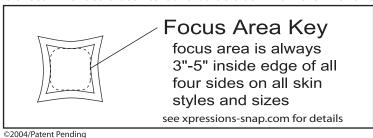


Α	Skin	Size	
_	29″	29″	w
29"		х	
		29″	Н
1x1 Double Twist		1x1 Double Twist Shown as it will appear on the Xpressions unit	
В	Skin	Size	
29″		29″	w
29"		Х	
		29″	Н
<u></u>		1x1 Double Twist Shown as it will appear on the	
1x1 Double Twist		Xpressions unit	
	Skin	Size	
<u>C</u>	Skin <sup>29″</sup> →	Size 29"	W
C	29"		
C		29"	W H
C	29"	29"  X 29"  1x1 Double Twist SI as it will appear on	H
1x1 D	29"	29" X 29"  1x1 Double Twist SI	H
1x1 D	29"	29"  X 29"  1x1 Double Twist SI as it will appear on	H
1x1 D	29" → Department of the control of	29"  X 29"  1x1 Double Twist SI as it will appear on Xpressions unit	H
1x1 D	29"  Ouble Twist  Skin	29"  X 29"  1x1 Double Twist SI as it will appear on 'Xpressions unit  Size	H
1x1 D	29"  Ouble Twist  Skin	29"  X 29"  1x1 Double Twist S1 as it will appear on Xpressions unit  Size 29"	H
D	$ \begin{array}{c} 29'' \\ \downarrow \\ 0 \text{ ouble Twist} \end{array} $	29"  X 29"  1x1 Double Twist Si as it will appear on Xpressions unit  Size 29"  X 29"  1x1 Double Twist Si as it will appear on xpressions unit	H nown
D	29"  ouble Twist  Skin	29"  X 29"  1x1 Double Twist S1 as it will appear on  xpressions unit  Size 29"  X 29"  1x1 Double Twist S1 x Double Twist S1	H nown

It is recommended that all text and borders be 2" from the finish size



NOTE: ALL SET UP INSTRUCTIONS APPLY TO THE 4X3 US SKIN SIZES AS WELL



## • File Setup •

FOR GENERAL FILE SETUP CONSULT THE FULL FILE PREP GUIDELINE AT: http://xpressions-snap.com/guidelines.htm

For all XSnap skins we require 1.5" of bleed OVERALL (.75" on all sides). If bleed is not provided to us we will do our best to add/clone your artwork when applicable. If not, we will need to bleed out your image to ensure we have enough for print/finishing. See example below:

Artwork provided w/out bleed



Image bled out for print size



Finished Size



X-Factor

Due to the nature of the Xpressions® graphics, we recommend keeping all artwork elements you do not want distorted (ie text, logos, or faces) 3-5" in on all sides. Examples below:

5" in - least amount of distortion



3" in - distortion becomes more apparent



1" in - distortion very noticeable

