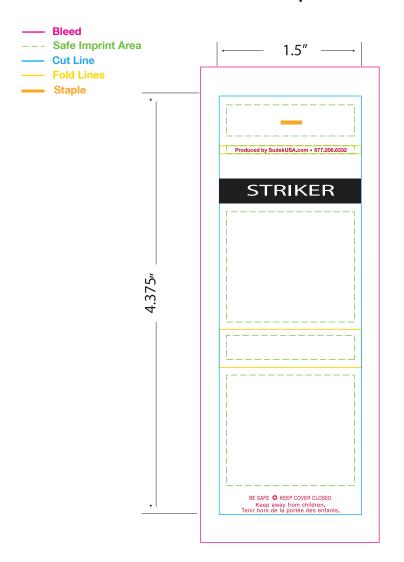
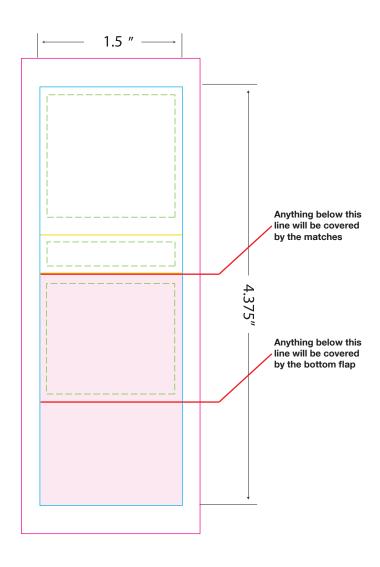


## 20 stem Stock 2 color Red and Blue Matchbook All measurements are in inches Inside could be printed in Black for an additional charge





	Match tip color	Stem Color
List PMS color below / outside	White	White
Stock Red		
PMS	Matabbaak Finish	
Stock Blue	Matchbook Finish  1. Glossy Outside (Coated) - PMS Co Matte Inside (Uncoated) - PMS U o	
Inside Black only	Matte Iliside (O	incoated) - Pivis O colors
PMS		
Black		

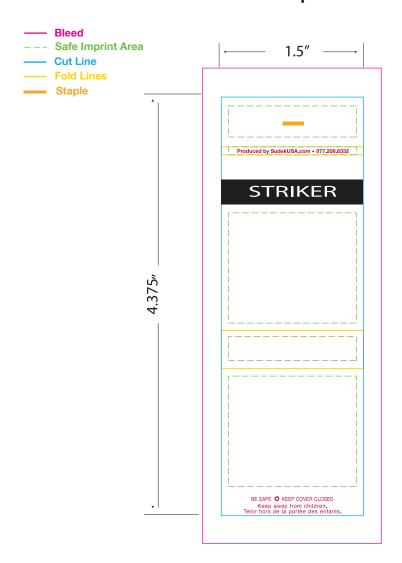
## **IMPORTANT NOTICE:**

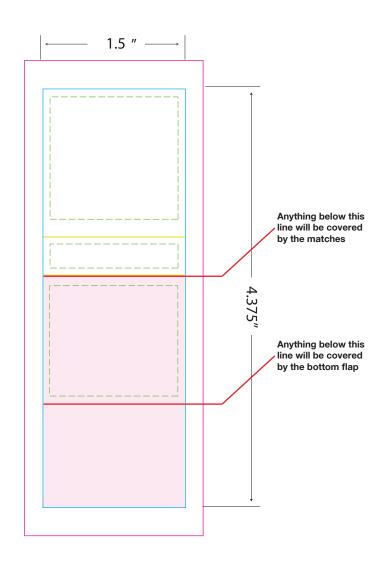
The colors appearing on this PDF proof are not color-calibrated but represent the colors to be used on press. If there is anything wrong with the colors, do not approve this proof. Please check and double-check this proof: all colors, graphics, copy, punctuation, and spelling. It is only to be approved if all elements of your job are absolutely correct. Final correctness is your sole responsibility. Once you have approved this proof, Sudek USA Inc., will not be responsible for any omissions, oversights, or errors.

DATE:	
SIGNATURE:	
PRINT NAME:	
POSITION:	



## 20 stem Stock 2 color Red and Black Matchbook All measurements are in inches Inside could be printed in Black for an additional charge





List Pl	MS color below / outside PMS	Match tip color White	Stem Color White
	Stock Red  PMS  Stock Black	Matchbook Finish  1. Glossy Outside (Coated) - PMS C colors Matte Inside (Uncoated) - PMS U colors	
Inside Black only PMS			

Black

## **IMPORTANT NOTICE:**

The colors appearing on this PDF proof are not color-calibrated but represent the colors to be used on press. If there is anything wrong with the colors, do not approve this proof. Please check and double-check this proof: all colors, graphics, copy, punctuation, and spelling. It is only to be approved if all elements of your job are absolutely correct. Final correctness is your sole responsibility. Once you have approved this proof, Sudek USA Inc., will not be responsible for any omissions, oversights, or errors.

DATE:	
SIGNATURE:	
PRINT NAME:	
POSITION:	