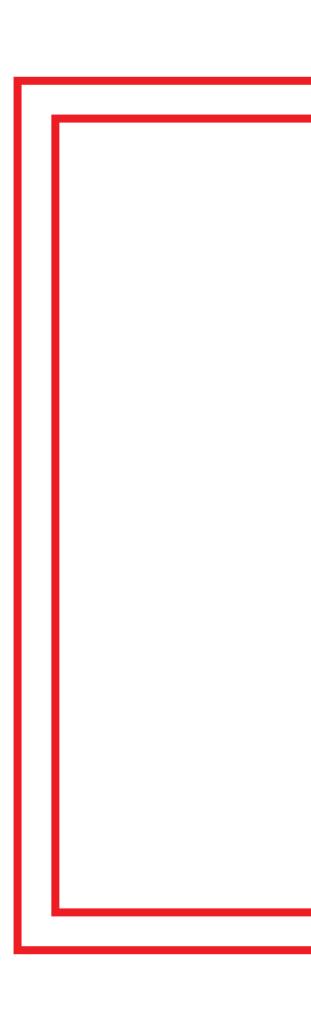


Top left



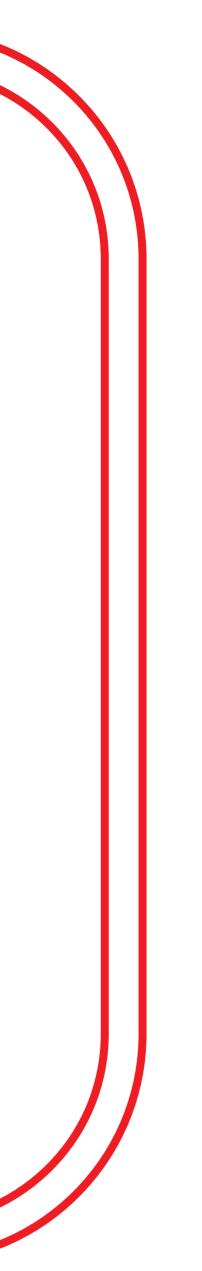
## Front

850x230mm



Top right

## **BottleBag Beach** (English)



Bag colour	Print colour	Side label colours:
CMYK/FC	CMYK/FC	PMS: 376
PMS: XXXX	PMS: XXXX	White
Care label (inside)		Handles colour
2x3,5 cm 		PMS: 376
3,5 CM 100% rPET Made in China		
Material Hangtag Bott		
Kraft	Non-kraft	
<b>Hangtag BottleBag</b> Size 5x12 cm		
$\bigcirc$	$\bigcirc$	
	We start with the recycling of the PET bottles, which would otherwise	
The BottleBag is made of rPET rPET is recycled PET material which is used to make soda bottles. The material will be	end on the garbage-dump The caps and labels will be removed before	
cleaned thoroughly, grinded and used as raw material for new products. The benefit of rPET is that it is less damaging for the environment.	shredding the bottles After shredding, the material will	
<ul> <li>Benefits:</li> <li>rPET production produces 71%</li> <li>less greenhouse gas emissions as virgin PET.</li> <li>rPET requires 79% less energy to produce than virgin PET.</li> </ul>	be woven intro a fiber The fiber will be reformed to rolls	
• it takes 90% less water to produce the same amount of rPET as virgin PET	This way, the	
BOILEBAGI	newly made products find their origin in PET bottles	

A:Tolerance of placing graphics on the bottlebag is +/- 10 mm. B: We are not able to match Pantone color on CMYK artwork.

C: Minimum readable size of fonts is 8 pt. D: Physical sample for approval is possible with acceptance of surcharge of  $\in$  50,00 E: We are not able to match Pantone color on woven side label. F: Size of the bag will be 45 cm x 68 cm when assembled.