CANVAS TOTE BAG

PRODUCT SPECIFICATION

Model	Bag Size (mm) (Width x Height x Depth)	Handle Length (mm)	Material	Material Color	Print Color	Print Side	Print Method	Print Size		ntity cs)	Process Days (excluding order day & receive day)		
CT8-A3	360 (W) x 400 (H)	500	Cotton Canvas 10oz	Natural White	Natural	Natural	- 1C + 1C Please Refer	- Front - Front & Back	Silkscreen Printing		100 200 300 400 500	800 900 1,000 2,000 3,000	For 1C/ 1C + 1C Order 6 days (100 - 1,000pcs) 8 days
CTD12-A3	360 (W) x 320 (H) x 100 (D)	440	Cotton Canvas 12oz		Page 2 For Detail			-	600 700	4,000 5,000	(2,000 - 3,000pcs) 9 days (4,000 - 5,000pcs) Cut Off Time: 4pm		
UPTB	360 (W) x 400 (H)	500	Polycanvas 10oz	Beige	- 4C + 0 - 4C + 4C	- Front - Front & Back	UV Printing	250mm (W) x 210mm (H)	50 100 150 200 250	300 350 400 450 500	For 4C/ 4C + 4C Order 3 days (50 - 250pcs) 4 days (300 - 500pcs) Cut Off Time: 5pm		

- 1. To calculate your delivery days, please refer to the **Delivery Schedule** on our website.
- 2. For full details of how to prepare your artwork, please refer to our **Artwork Specs**.

 3. Cut Off time 4pm, any order after 4pm will consider as next day order. (Silkscreen Printing)
- Cut Off time 4pin, any order after 4pin will consider as next day order. (UV Printing)
 Cut Off time 5pm, any order after 5pm will consider as next day order. (UV Printing)
 For any order more than 5,000pcs, please call for inquiry or request for quotation.
 For all canvas tote bag model, it can withstand maximum capacity of 10kg.
 The natural white and beige colour for the bag may differ from batch to batch.

Tolerance:

Bag and Handle Size Tolerance: +/- 10mm







CTD12-A3 **CT8-A3 UPTB**

Accept/ Reject criteria:

Reject Not Acceptable	Reject Acceptable
1. Uneven at the Side	3. Dirty due to printing
Laveit	
2. Black dot/ line	
sson Hore	
*Above are the nature of the Fabric texture, no complaint/ reject allowed for this.	

PRODUCT SPECIFICATION

	Artwork	Material Color			
No	Color Code (CMYK/Pantone)	Natural White			
1	Black (K100)	$\sqrt{}$			
2	Cool Gray 7 C				
3	Cool Gray 8 C				
4	Cool Gray 10 C	√			
5	Cool Gray 11 C	√			
6	4655 C				
7	7589 C	$\sqrt{}$			
8	7533 C	√			
9	7518 C	√			
10	498 C	√			
11	2111 C	√			
12	2380 C	√			
13	648 C	√			

	Artwork	Material Color			
No	Color Code (CMYK/Pantone)	Natural White			
14	2141 C	$\sqrt{}$			
15	2382 C	$\sqrt{}$			
16	2145 C	$\sqrt{}$			
17	326 C	√			
18	360 C	√			
19	361 C	√			
20	2291 C	√			
21	7741 C	√			
22	7732 C	√			
23	7735 C	V			
24	YELLOW C	V			
25	YELLOW 012 C	$\sqrt{}$			
26	137 C	V			

	Artwork	Material Color			
No	Color Code (CMYK/Pantone)	Natural White			
27	1645 C	$\sqrt{}$			
28	185 C	$\sqrt{}$			
29	1795 C				
30	1797 C	$\sqrt{}$			
31	230 C				
32	231 C				
33	232 C				
34	7647 C				
35	2046 C	$\sqrt{}$			
36	2072 C	$\sqrt{}$			
37	2665 C	$\sqrt{}$			

Remark:

- Material color may vary slightly from batch to batch.
 Pantone color code for simulation use only.