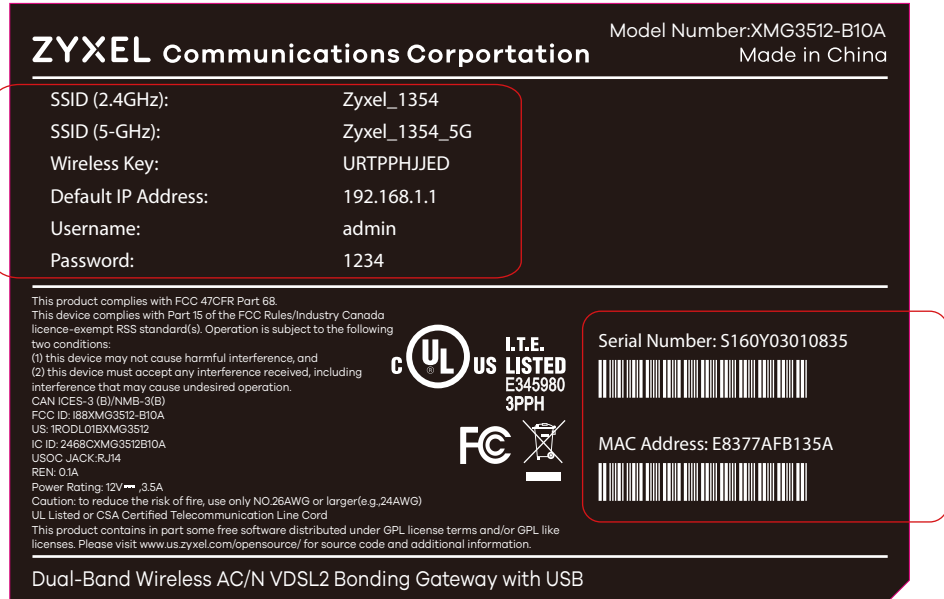
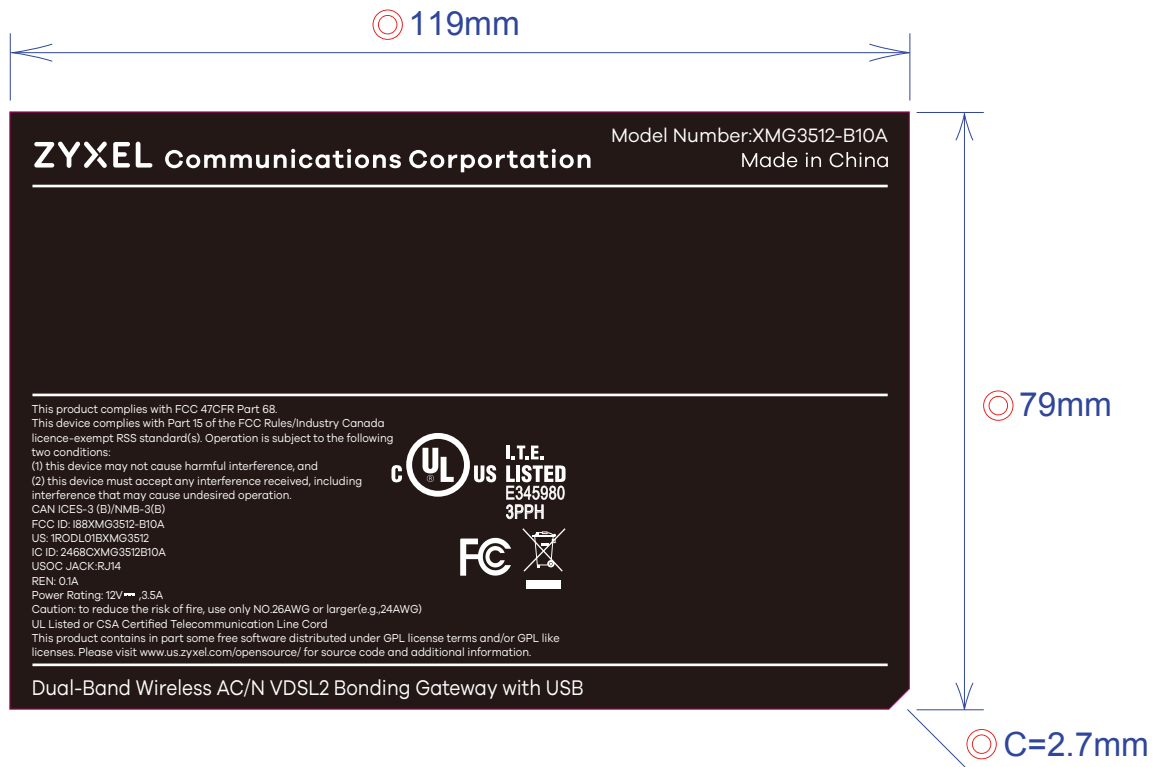
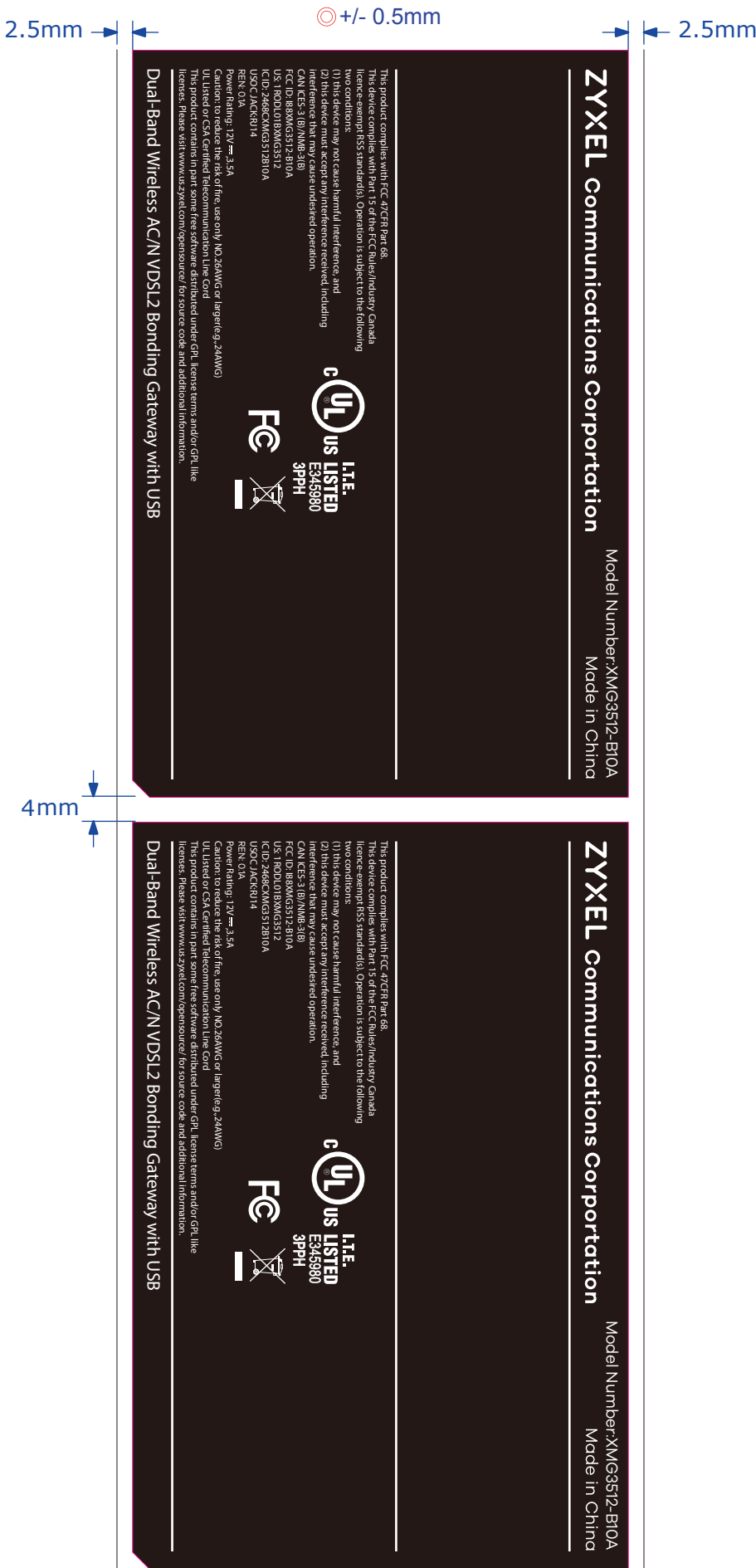


NOTES:

1. Material :100# White Polyester/ 100# 白色亮面特多龍+可打印霧膜
2. Adhesive : Acrylic with depressive liner / 壓克力格子膠
3. Coating : NA
4. Background Color : Pantone Black C
5. Text Color : White
6. Other : UL / 需排廢

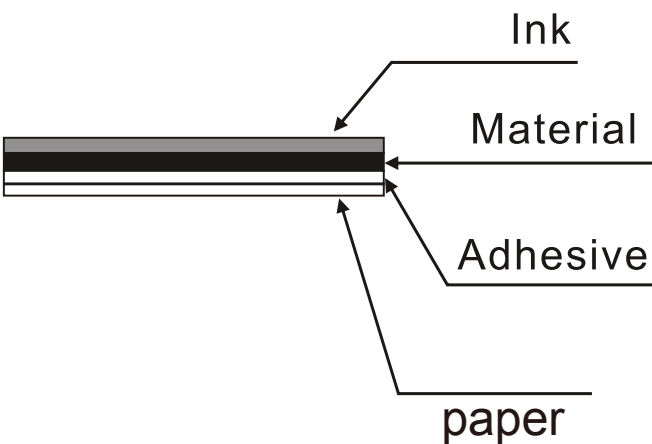


Example Of Factory Printing Location
Print Color : White

MATERIAL STRUCTURE

REMARK

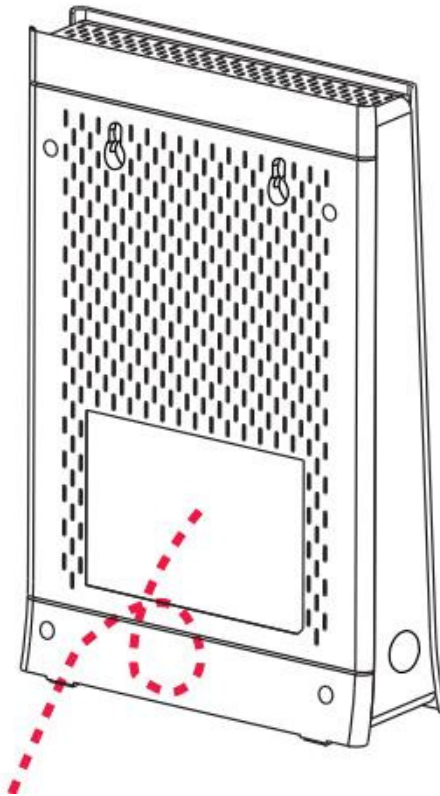
Material Made



1. SYMBOL MEANS IMPORTANT SIZE.
2. SYMBOL MEANS IMPORTANT ITEM.
3. SYMBOL MEANS ILLUSTRATE.
4. THIS PART SHOULD NOT CONTAIN AND SUBSTANCES WHICH ARE SPECIFIED IN SPT-00001; SPT-00002 (WHEN SPECIFIED FOR HALOGEN FREE/ LOW HALOGEN) ISSUED BY PEGATRON.
5. — CUT LINE.

ITEM	PART NAME	PART NO	Q'TY/SET	MATERIAL (SPEC.)	REMARK
MATERIAL <SPEC>					
Notes					
SELECT	v		v	UNIT	SIZE
DIM.(mm)	TOL.	A	B	EXTRA	MM
~50	±	0.05	0.10		
51-100	±	0.10	0.20	±0.20	
101-150	±	0.20	0.30		
151~	±	0.20	0.50		
SCALE 1:1					
PEGATRON Corporation					
DESCRIPTION					
BACK LABEL ZYXEL XMG3512					
MODEL NO.		DRAWING NO.			
ZYXEL XMG3512		1510-23YQ000			
DESIGNED		CHECKED		APPROVED	
Austin Shen		Jack Chen		Andy Chang	

Label Location - FCC ID: I88XMG3512-B10A



ZYXEL Communications Corporation

Model Number: XMG3512-B10A
Made in China

This product complies with FCC 47CFR Part 68.
This device complies with Part 15 of the FCC Rules/Industry Canada
licence-exempt RSS standard(s). Operation is subject to the following
two conditions:

(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including
interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3(B)

FCC ID: I88XMG3512-B10A

US: 1R0DL01BXMG3512

IC ID: 2468CXMG3512B10A

USDC JACK: RJ14

REN: G1A

Power Rating: 12V $\overline{\sim}$ 3.5A

Caution: to reduce the risk of fire, use only NO.26AWG or larger (e.g., 24AWG)

UL Listed or CSA Certified Telecommunication Line Cord

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licenses. Please visit www.us.zyxel.com/opensource/ for source code and additional information.



Dual-Band Wireless AC/N VDSL2 Bonding Gateway with USB