

English

-A-

- 1 LCD Display
- 2 READY Indicator
- 3 MEDIA Indicator
- 4 RIBBON Indicator
- 5 FEED Button
- 6 PAUSE Button
- 7 CANCEL Button
- 8 Front Access Door
- 9 Top Access Door

-B-

- 1 Parallel Port
- 2 USB Type B
- 3 PS/2
- 4 RS232 Serial
- 5 Power Switch(O=Off, I=On)
- 6 AC power connector
- 7 Ethernet
- 8 USB Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 Ribbon Pick-up Spindle
- 2 Ribbon Supply Spindle
- 3 Media Supply Spindle
- 4 Feed Slot
- 5 Bracket
- 6 Thermal Print Head

-D-

- 1 Thermal Print Head
- 2 Head Latch
- 3 Paper Sensor Guide
- 4 Paper Roller

繁體中文

-A-

- 1 LCD 液晶螢幕
- 2 確認燈
- 3 紙張狀況燈
- 4 碳帶狀況燈
- 5 送紙鍵
- 6 暫停鍵
- 7 取消鍵
- 8 前側擋板
- 9 上側擋板

-B-

- 1 並列埠
- 2 USB 埠 Type B
- 3 PS/2 鍵盤口
- 4 RS232 串列埠
- 5 電源開關 (O=Off, I=On)
- 6 AC 電源連接器
- 7 乙太網路埠
- 8 USB 埠 Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 碳帶回收軸
- 2 碳帶供應軸
- 3 紙捲供應軸
- 4 進紙口
- 5 鐵片支架
- 6 印字頭

-D-

- 1 印字頭
- 2 門擋扣
- 3 紙張感測器
- 4 滾軸

简体中文

-A-

- 1 液晶显示器
- 2 READY 确认灯
- 3 纸张状态灯
- 4 碳带状态灯
- 5 FEED 进纸键
- 6 暂停按钮
- 7 取消按钮
- 8 前侧挡板
- 9 上侧挡板

-B-

- 1 并口
- 2 USB 口 Type B
- 3 PS/2 键盘口
- 4 RS232 串口
- 5 电源开关 (O=Off, I=On)
- 6 AC 电源线接口
- 7 以太网结端口
- 8 USB 口 Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 碳带回收轴
- 2 碳带供应轴
- 3 纸卷供应轴
- 4 喂纸槽
- 5 支架
- 6 打印头

-D-

- 1 打印头
- 2 门挡扣
- 3 纸张感测器
- 4 滚轴

Español

-A-

- 1 Pantalla LCD
- 2 Indicador READY
- 3 Indicador de Papel
- 4 Indicador de Cinta
- 5 Boton Alimentacion
- 6 Boton PAUSE
- 7 Boton Cancelacion
- 8 Acceso de la puerta delantera
- 9 Acceso de la puerta superior

-B-

- 1 Paralelo
- 2 USB Type B
- 3 PS/2
- 4 Serial RS232
- 5 Interruptor de encendido (O = Off, I = On)
- 6 Conector de alimentación AC
- 7 Ethernet
- 8 USB Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 Eje adopcion ribbon
- 2 Suministro de Ribbon
- 3 Soporte para suministro de papel
- 4 Ranura de Alimentacion
- 5 Soporte
- 6 Cabezal Termica

-D-

- 1 Cabezal Termica
- 2 Cierre
- 3 Guia de Papel
- 4 Rodillo arrastre

Français

-A-

- 1 Affichage LCD
- 2 Indicateur READY
- 3 Cart Indicateur
- 4 Indicateur Ribbon
- 5 Feed Button
- 6 Bouton de PAUSE
- 7 Bouton d'annuler
- 8 Panneau de devant
- 9 Panneau principal

-B-

- 1 Parallèle
- 2 USB Type B
- 3 PS/2
- 4 Serial RS232
- 5 Power switch (O = Off, I = On)
- 6 Connecteur de pouvoir (AC)
- 7 Ethernet
- 8 USB Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 Fuseau de Ruban reprise
- 2 Fuseau de Provision de Ruban
- 3 Papier de rouleau de support
- 4 Support pour provision de papier
- 5 Étrier de côté
- 6 Tête d'Empreinte Thermique

-D-

- 1 Tête d'Empreinte Thermique
- 2 Verrou de tête
- 3 Guide de Capteur de Papier
- 4 Rouleau

Deutsch

-A-

- 1 LCD-Display
- 2 Fertig Diode
- 3 Media Diode
- 4 Karbon Diode
- 5 Vorschub Taste
- 6 Pause Taste
- 7 Abbruch Taste
- 8 Vordere Zugangsklappe
- 9 Obere Zugangsklappe

-B-

- 1 Paralleler Anschluß
- 2 USB Type B
- 3 PS/2
- 4 RS232 seriell
- 5 Netzschalter (O = AUS, I = An)
- 6 Netzteil-Anschluss
- 7 Ethernet
- 8 USB Type A
- 9 Wi-Fi
- 10 GPIO

-C-

- 1 Karbonbandaufnahmespindel
- 2 Mediaspindel Karbonbandabrollspindel
- 3 Etikettenrollenhalter
- 4 Vorschub Slot
- 5 Halterung
- 6 Thermo Duckkopf

-D-

- 1 Thermal Druckkopf
- 2 Sprengring
- 3 Etikettenführung
- 4 Andruckrolle

The user is cautioned that any changes or modifications not recommended by Argox Information Co. Ltd. could result in the loss of the user's authority to operate the equipment. To ensure compliance, the users must use accessories and peripherals approved by Argox Information Co. Ltd.



Supplemental Information: This device complies with the requirement of FCC Part 15 Rules. 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.

INDUSTRY CANADA NOTICE:

This device complies with Industry Canada ICES-003 class A requirements.
Cet équipement est conforme a ICES-003 classe A de la norm Industrielle Canadian.



X-Series & G-Series:
Standards: UL 60950-1, 1st Edition, 2007-10-31
CSA C22.2 No. 60950-1-03, 1st Edition, 2006-07

I4-Series:
Standards: UL 60950-1, 2nd Edition, 2014-10-14
CAN/CSA C22.2 No. 60950-1-07, 2nd Edition, 2014-10



X-Series & G-Series:
EMC: EN 55022:2010, class A
EN 55024: 2010

I4-Series:
EMC: EN 55032:2012/AC:2013 Class A
EN 55024:2010



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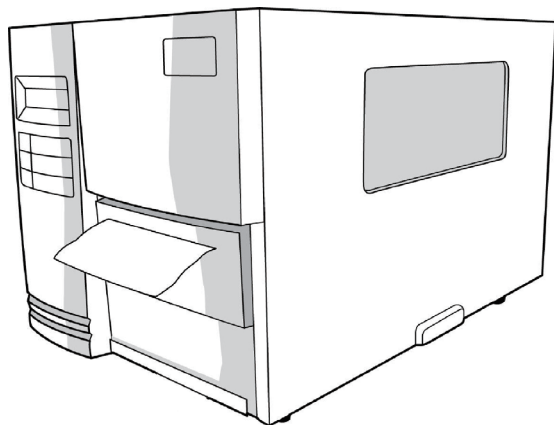


I4-Series / X-Series / G-Series Printers Quick Installation Guide



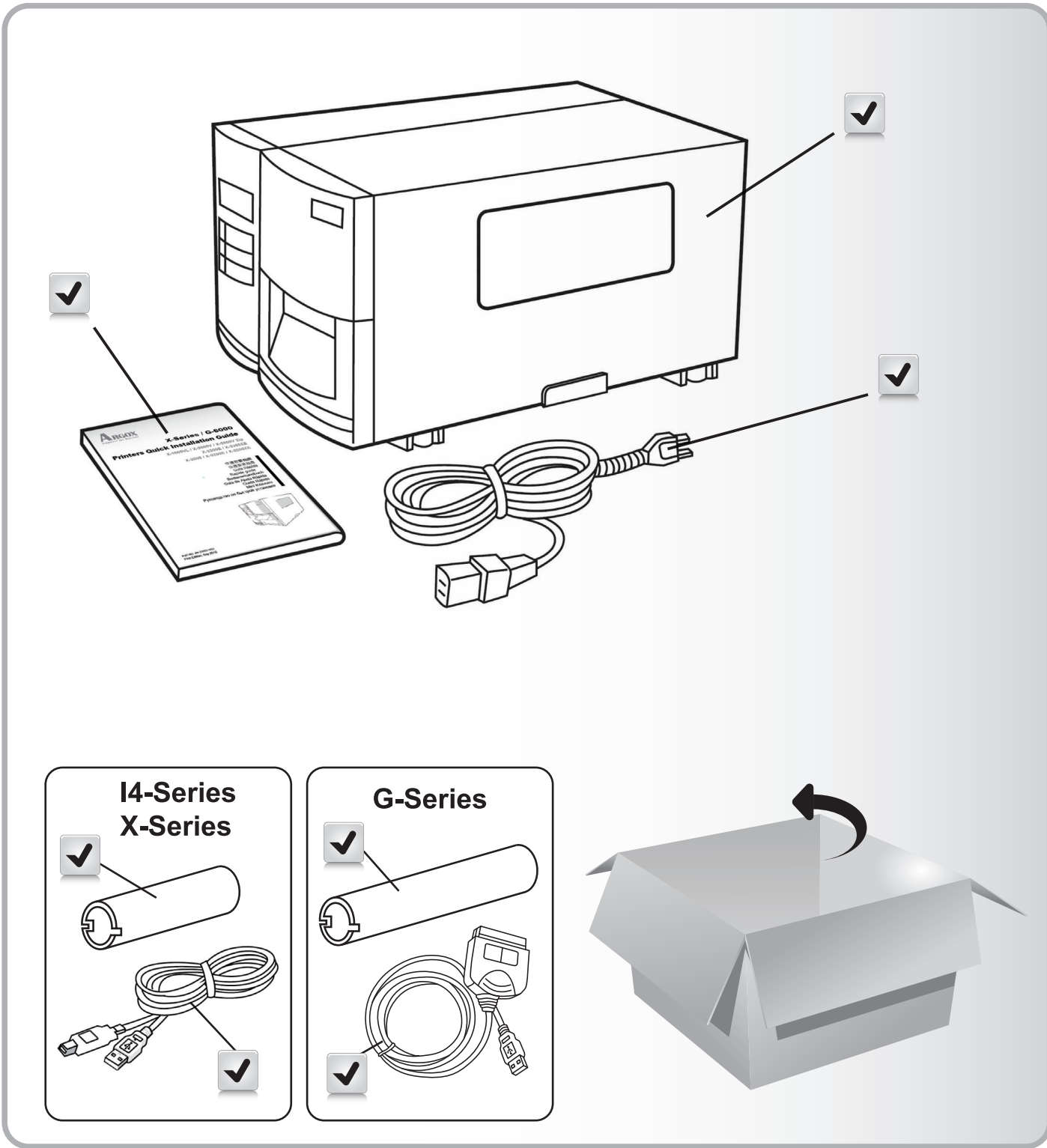
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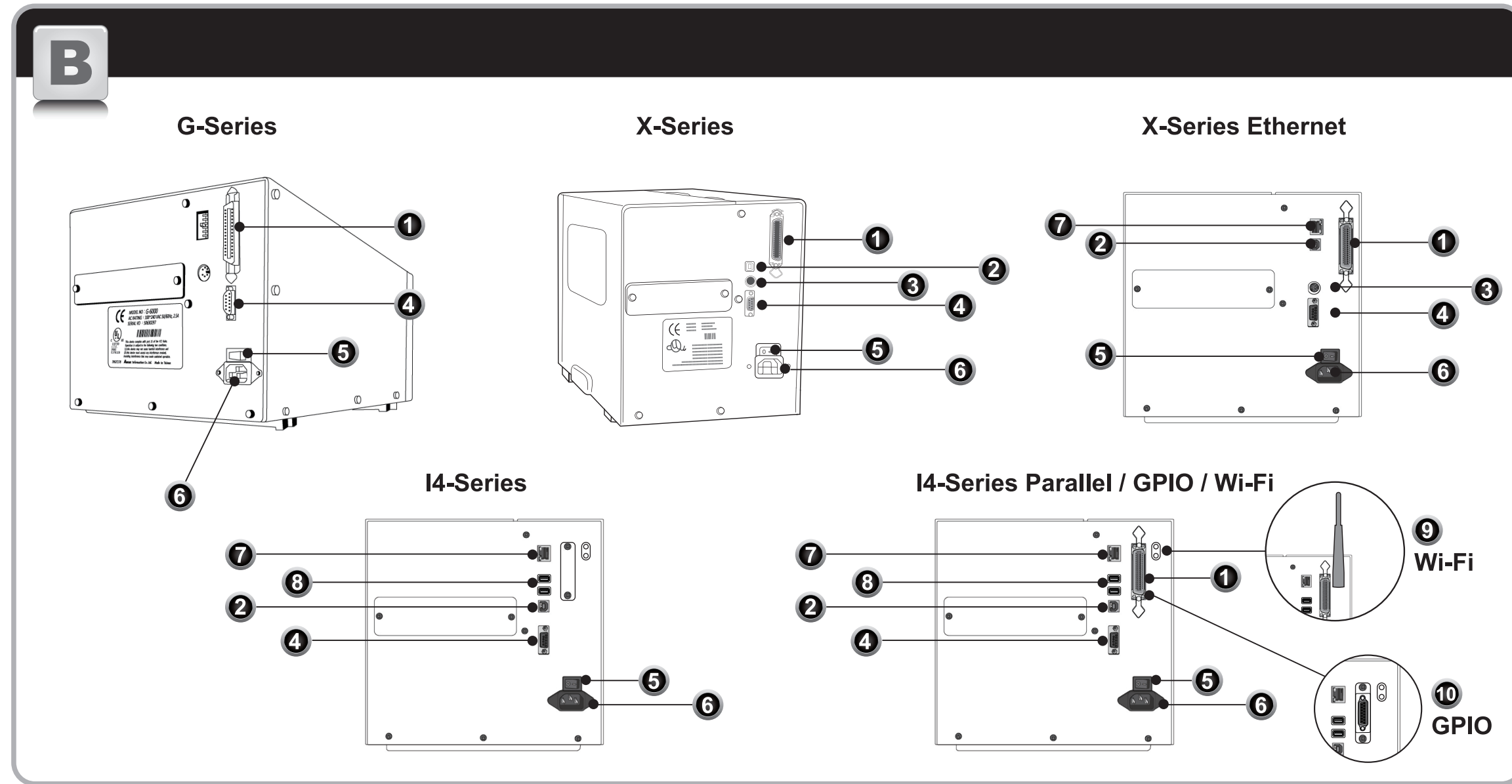
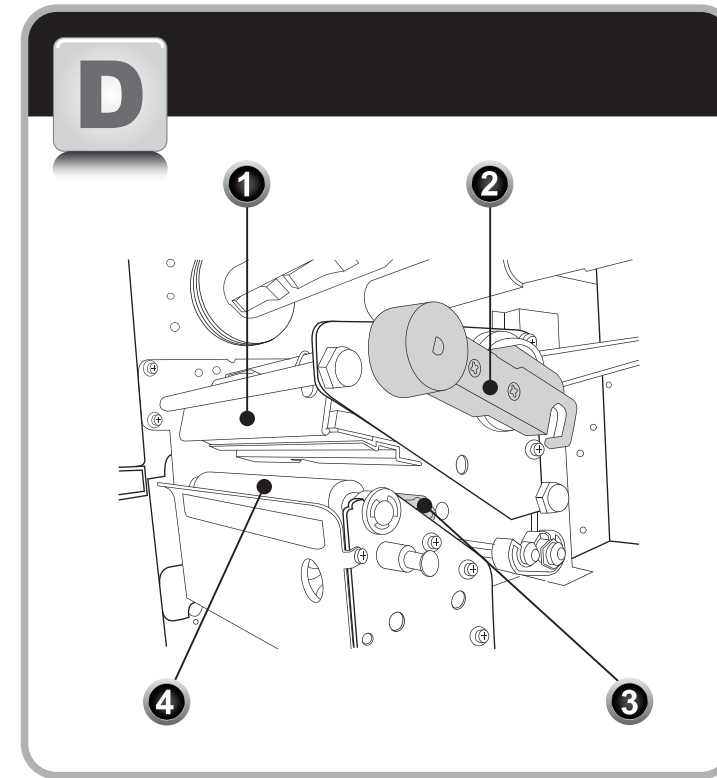
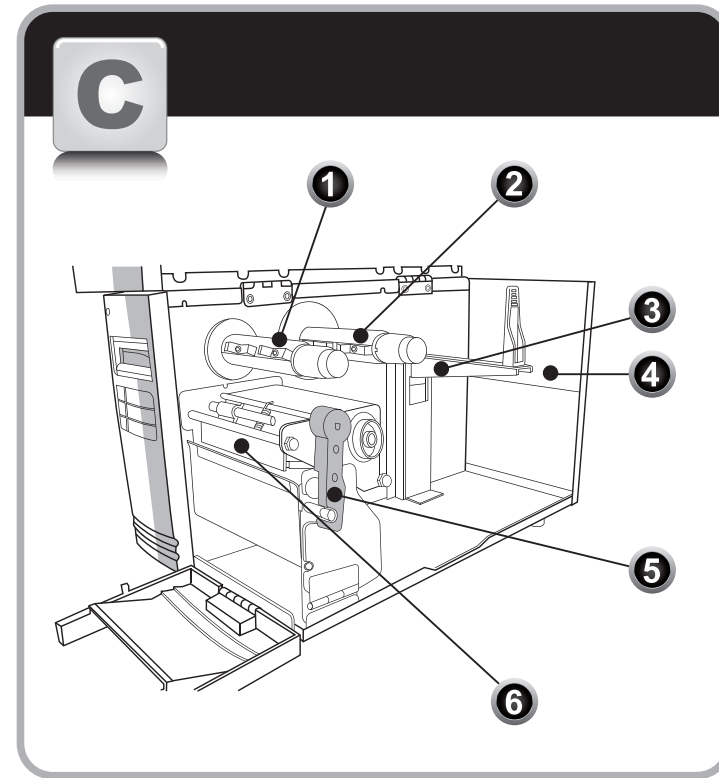
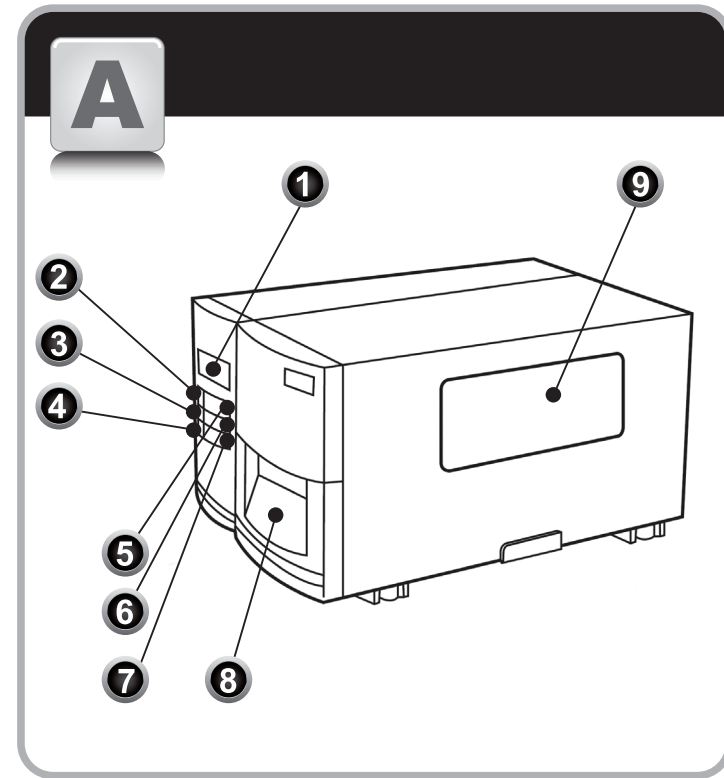


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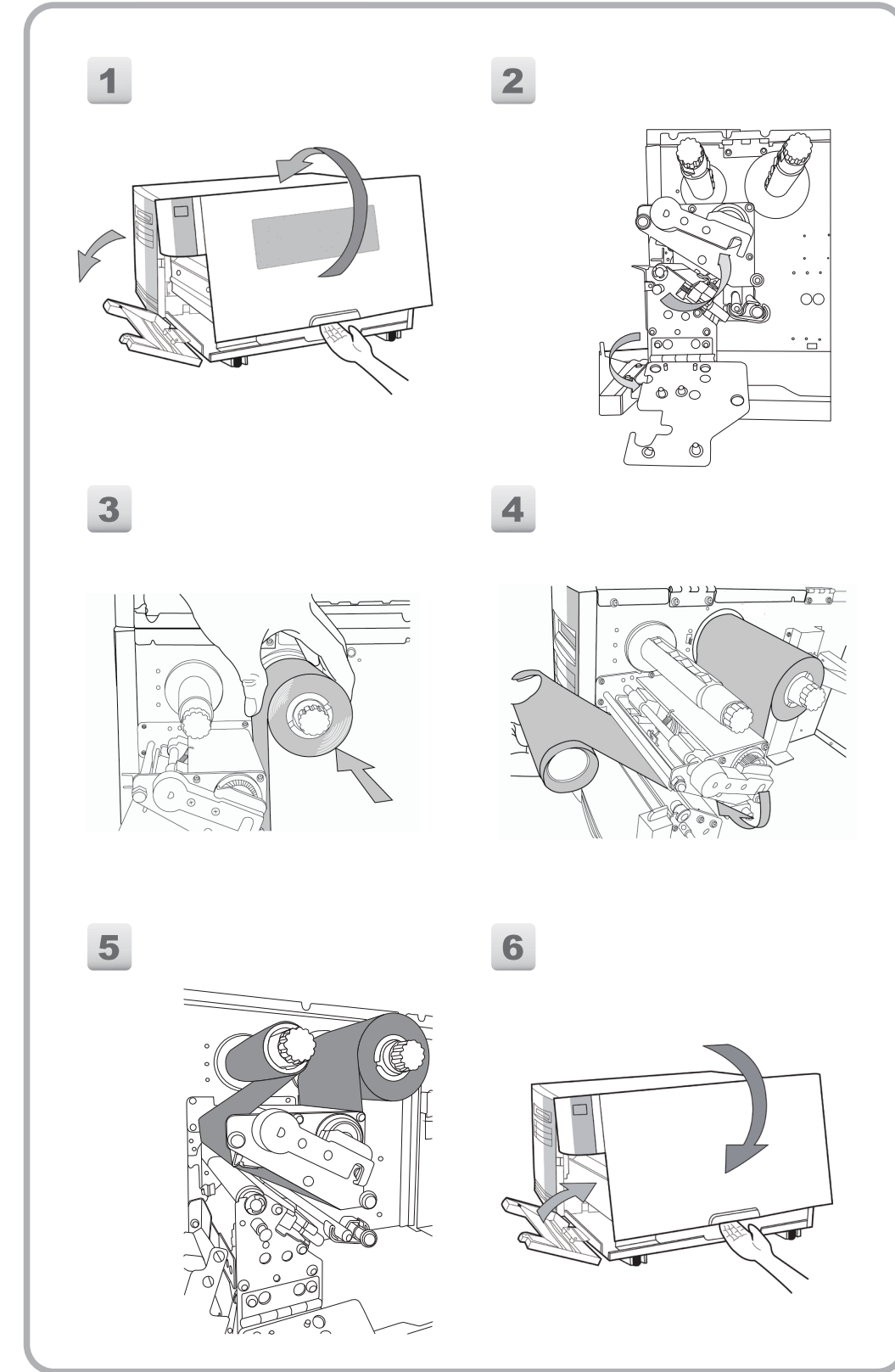
Revision Date: Jul. 2016



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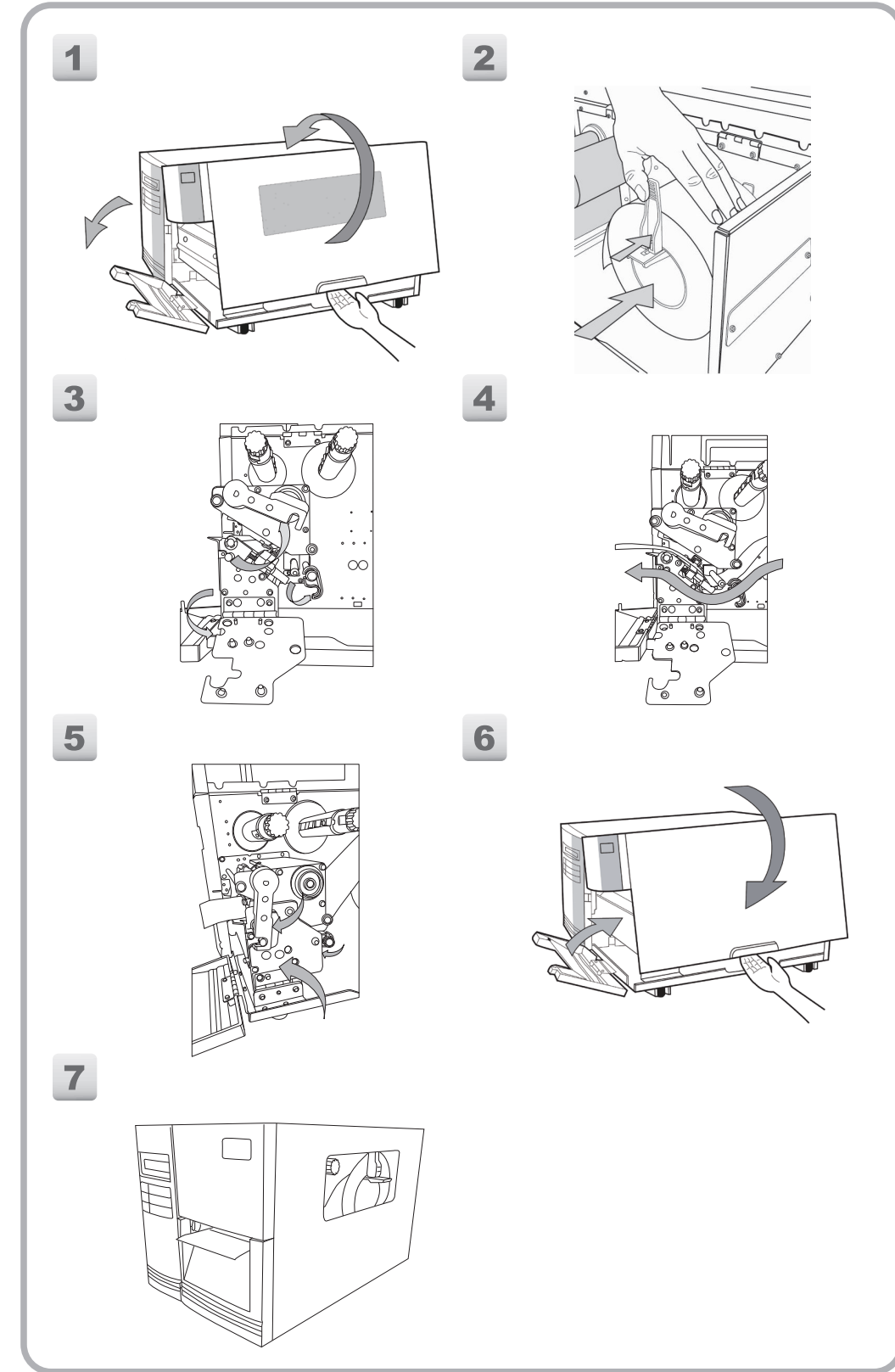


2



3

Loading Ribbon
 碳帶安裝
 碳帶安裝
 Instalación de cinta
 Chargement de ruban
 Laden des druckbandes
 Instalação de ribbon
 Caricamento nastro
 Ribon takma
 Установка риббона
 Pasang Pita/Ribbon



4

Loading Media
 紙捲安裝
 紙卷安裝
 Instalación de papel
 Chargement de papier
 Laden des labelmaterials
 Instalação de etiquetas
 Caricamento carta
 Baskı malzemesini takma
 Установка этикет-ленты
 Pasang Bahan/Media