Apa Lagi International

CATALOGUE RFID

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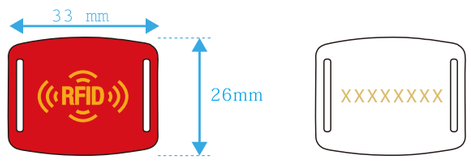
contact@apa-lagi.com
www.apa-lagi.com

Bracelets tissu +rfid Pvc Tag - APA001

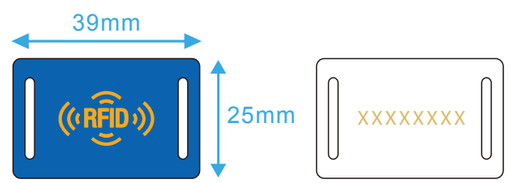
matière	logo	Dim. Largeur	Dim. Longueur
Polyester	TISSE	10mm 15mm 20mm	350mm



- Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
  EM4200 - TK4100 - T5577

Bracelets tissu + Puce rfid Pvc - APA002

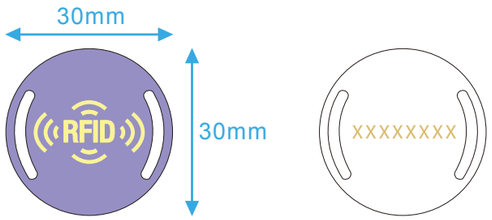
matière	logo	Dim. Largeur	Dim. Longueur
Polyester epais	sublimation	10mm 15mm 20mm	350mm



- Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
  EM4200 - TK4100 - T5577

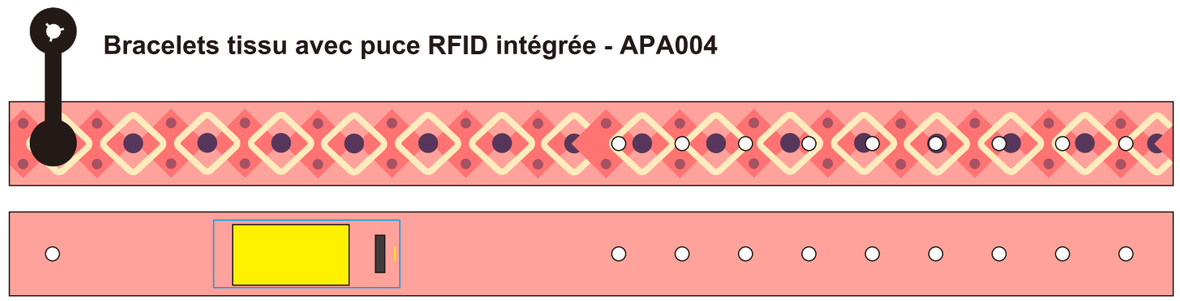
Bracelets tissu + Puce rfid Pvc - APA003

matière	logo	Dim. Largeur	Dim. Longueur
PET	sublimation	10mm 15mm 20mm	350mm



- Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
  EM4200 - TK4100 - T5577

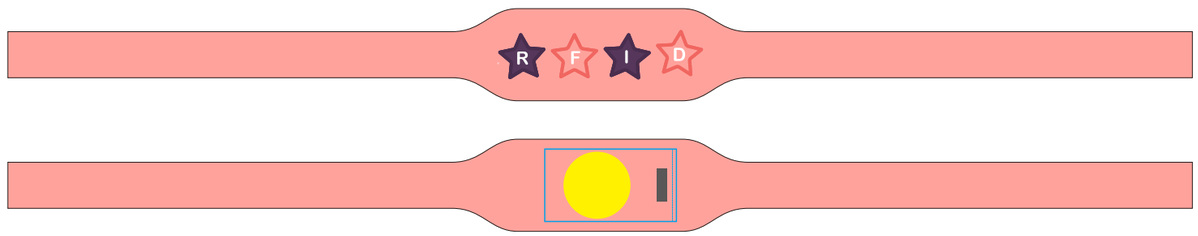
Bracelets tissu avec puce RFID intégrée - APA004



matière	logo	Dim. Largeur	Dim. Longueur
Polyester	Tiss é	18mm	250mm

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

Bracelets tissu avec puce RFID intégrée - APA005



matière	logo	Dim. Largeur	Dim. Longueur
Polyester	Tiss é	14*28*14mm	360mm

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

Bracelets élastiques "Z" avec RFID intégrée - APA006

matière	logo	Dim. Largeur	Dim. Longueur
Polyester spandex	sublimation	20mm 25mm	145mm 165mm 185mm 200mm

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

BRACELETS RFID

Apa Lagi International

Bracelets élastiques "droit" avec RFID intégrée - APA007

NEW

matière	logo	Dim. Largeur	Dim. Longueur
Polyester spandex	sublimation	20mm	145mm
			165mm
		25mm	185mm
			200mm

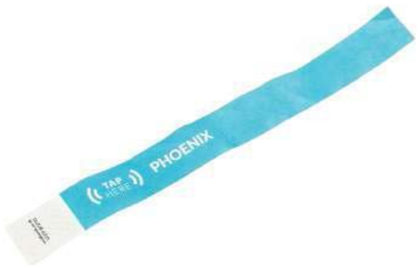
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

Bracelets Pvc - APA008

matière	Dim. Largeur	Dim. Longueur
PVC	25mm	250mm

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

Bracelets Tyvek résistants à l'eau - APA009



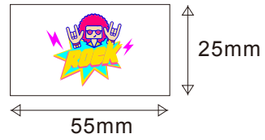
matière	Dim. Largeur	Dim. Longueur
Tyvek	20mm	250mm

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

Bracelets à LED RFID - APA010

Support de Puce PVC blanc, avec LED blanche, 3 modes: constant, flash lent, flash rapide

matière	logo	Dim. Largeur	Dim. Longueur
Polyester épais LED en plastique	Impression des 2 côtés du bracelet impression LED UV	20mm	350mm

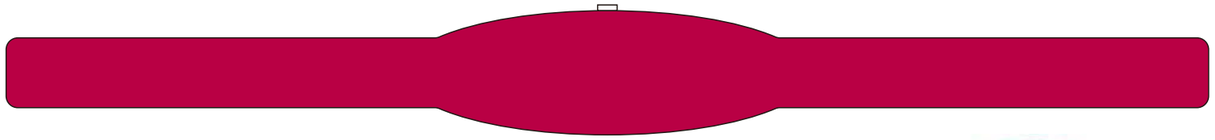


PI915 (black)
Slide Buckle

Puces: NXP 1K S50;FM1108;NXP UL EV1;NTAG 213;NXP ULC 50PF;
NXP ICODE SLIX;FUDAN 4K S70

Bracelet silicone LED - APA011

MDX programme, avec télécommande blanche

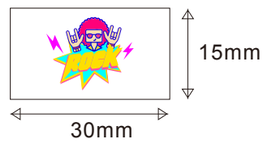


matière	logo	Dim. Diametre interieur
silicone		7mm

Bracelet RFID LED - APA012

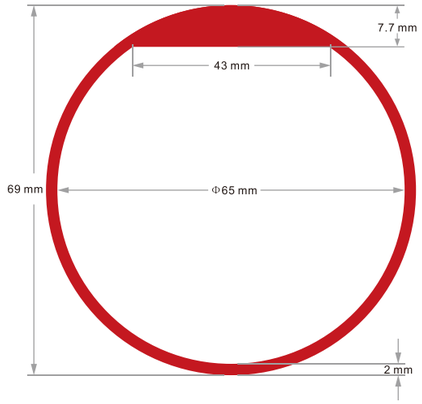
MDX programme, avec télécommande blanche

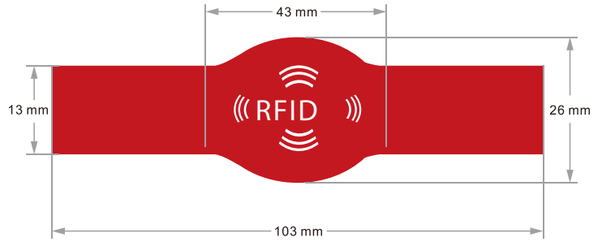
matière	logo	Dim. Largeur	Dim. Longueur
Polyester fin	Sublimation 1 côté Pas de logo sur la LED	20mm	360mm



Puces: NXP ULC 50PF

BRACELETS SILICONE RFID

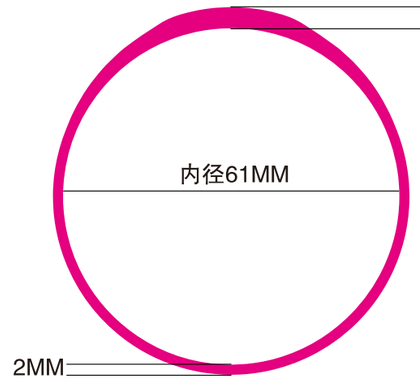




Couleurs disponibles

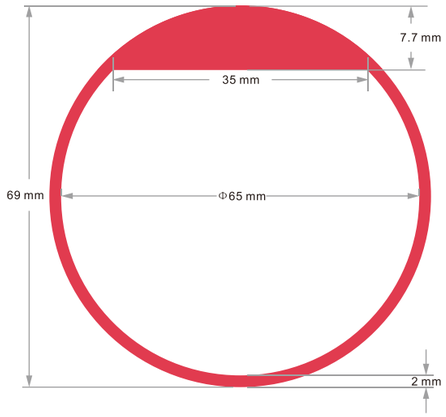
Dim.: 45mm,50mm,55mm,60mm,65mm,70mm,74mm

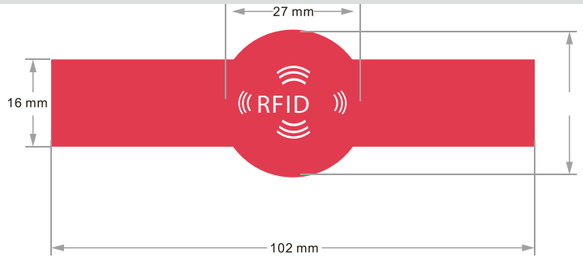
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577



Couleurs disponibles

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

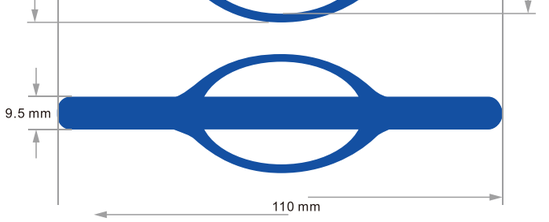




Couleurs disponibles

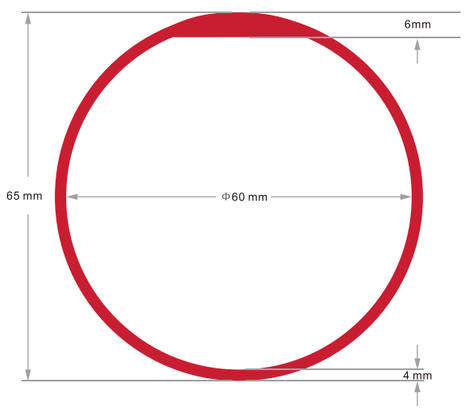
Dim.: 45mm,50mm,55mm,60mm,62mm,65mm,70mm,74mm

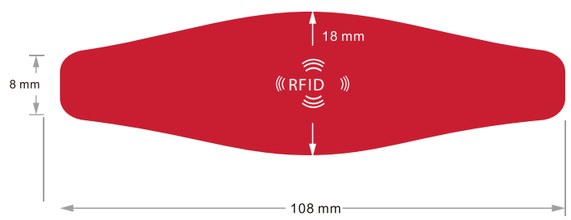
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577



Couleurs disponibles

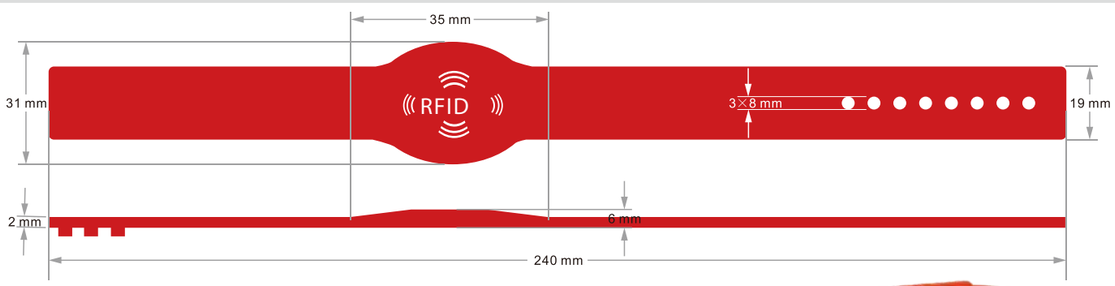
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577





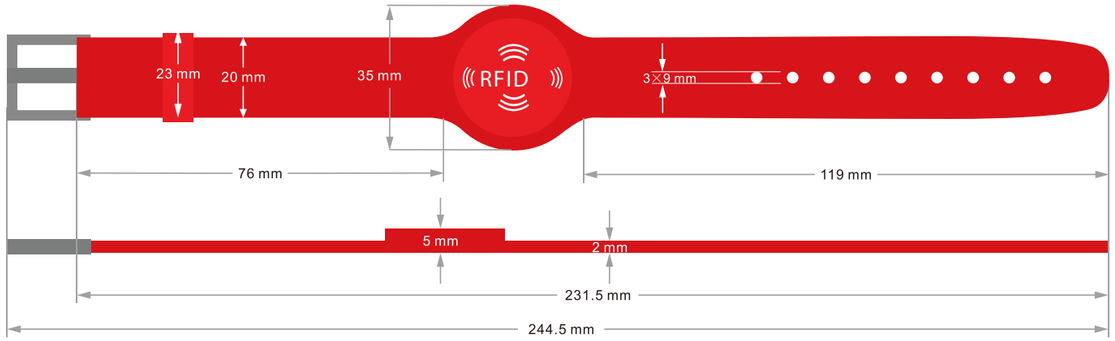
Couleurs disponibles

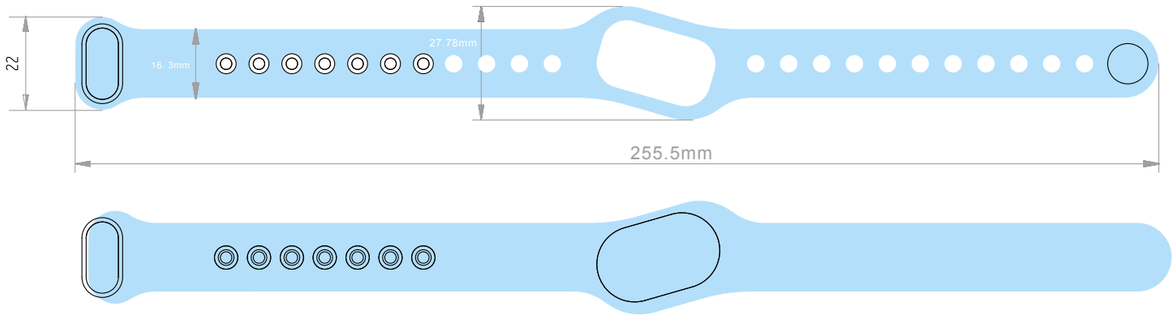
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

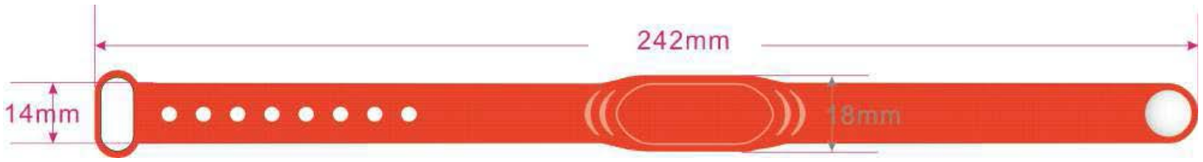


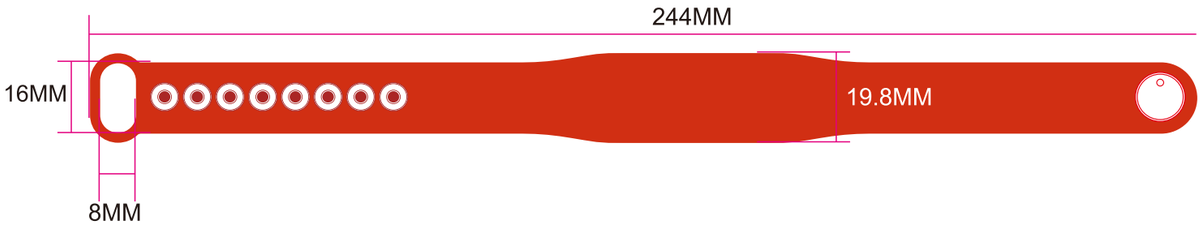
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

BRACELETS SILICONE RFID

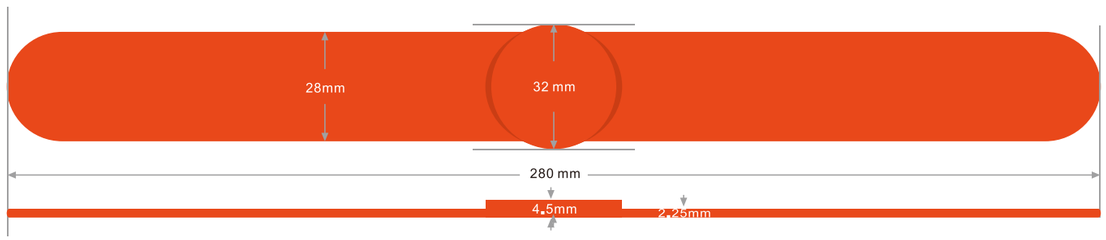








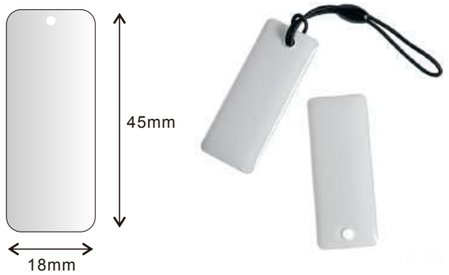
Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

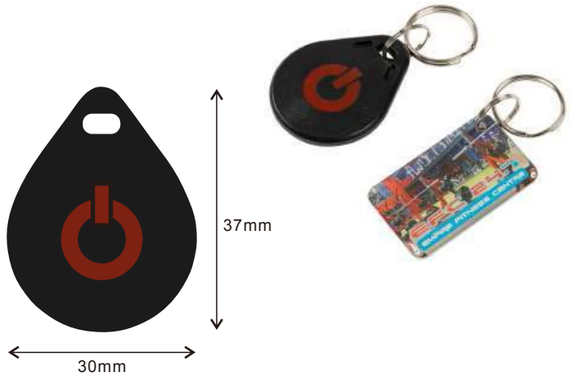


Couleurs disponibles

Puces: FM1108 - NXP MIFARE 1K S50 - NTAG213 - NXP ULC 50PF
EM4200 - TK4100 - T5577

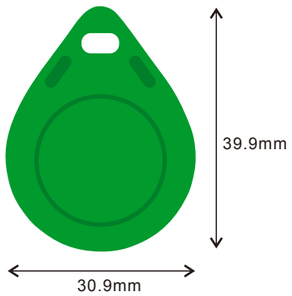
NFC Porte-clefs





ABS/Coated paper,PVC,epoxy,ABS Impression des 2 côtés en quadrichromie
NXP UL EV1;NXP ICODE SLIX;TK4100;NTAG 213;NTAG 215;NTAG216

PORTE-CLEFS RFID en ABS



ABS+anneau métal

Cuir + anneau métal

NXP UL EV1;NXP ICODE SLIX;TK4100;NTAG 213;NTAG 215;NTAG216
Impression possible QR code, code barre, gravure du numéro de série, UID.

Bracelets RFID type bijoux

Diamètre du bracelets ajustable entre 8 et 10 cm
NXP MIFARE 1K S50;FM1108;NXP MIFARE UL EV1;NTAG 213;NXP MIFARE ULC 50PF;NXP ICODE SLI; ICODE SLIX;MIFRTI2048;FUDAN S70

APAB01
Bracelet RFID avec corde fine en polyester
avec puce en PVC dur

APAB02
Bracelet RFID avec corde fine en polyester
avec tag en bois

APAB03
Bracelet RFID cordon en nylon
avec tag en bois

APAB04
Bracelet RFID cordon en nylon
avec tag en noix de coco

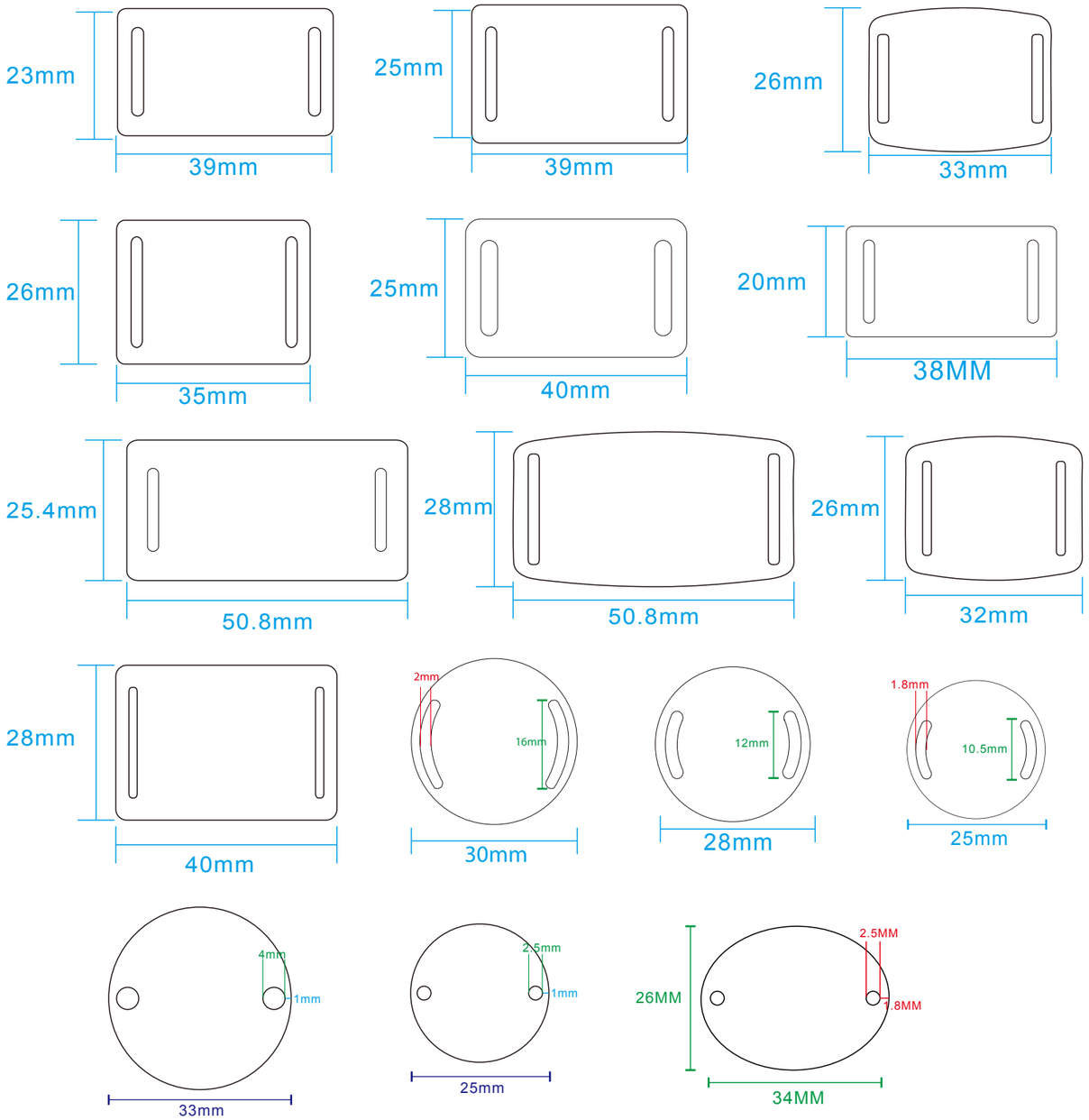
APAB05
Bracelet RFID cordon en nylon
avec puce en PVC dur

APAB06
Bracelet RFID cordon en nylon
avec tag en bois

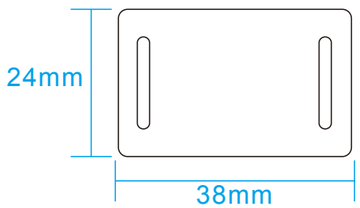
APAB07
Bracelet RFID cordon en nylon
avec tag en noix de coco

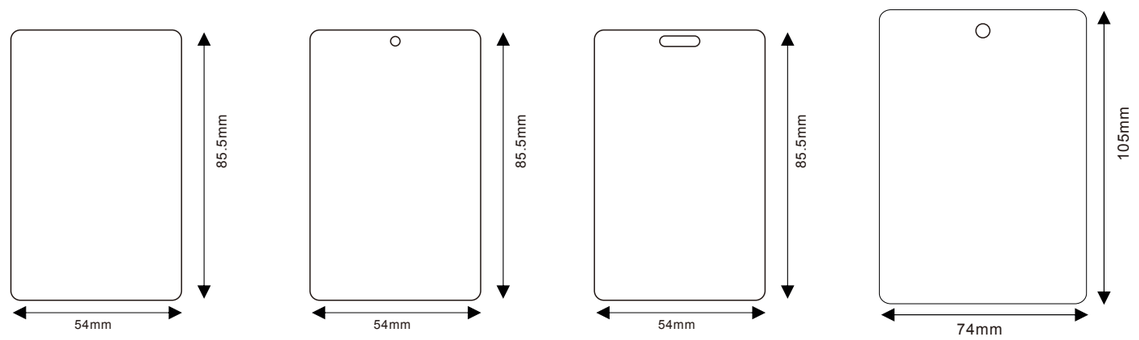
APAB08
Bracelet RFID cordon en nylon avec tag en similicuir

PUCES RFID en PVC dur



PUCE RFID EN PVC SOUPLE





Cartes RFID en BOIS ou BAMBOU

Bois: Erable, hêtre, cerisier, tilleurl

bambou: Bambou

Marquage laser, dorure, impression totale, gravure au laser du code UID, QR code, imperméable

NXP 1K S50;FM1108;NXP UL EV1;NXP UL EV1 128B;NXP ICODE SLIX;NXP ULC 50PF;UHF ALIEN H9;NTAG213

CARTES RFID

Impression totale en quadrichromie

NXP 1K S50;FM1108;NXP UL EV1;NXP UL EV1 128B;NXP ULC 50PF;Compatible ULC 50PF(ISSI4489);
NXP ICODE SLIX OR SLIX2;NTAG213;Compatible NTAG213;NTAG215;TK4100