

ARTWORK APPROVAL FORM

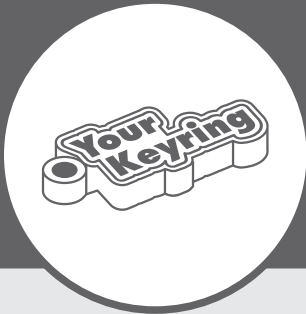
ORDER DETAILS
ORDER NUMBER: X
ITEM CODE: MK5006
QUANTITY: X

ITEM DETAILS
MATERIAL: PVC
ITEM SIZE: X
KEYRING: M1 / K1 / M2 / M3
CARD SIZE: X
CARD GRAMMAGE: X

MATERIAL COLOURS
BASE LAYER: ☐ X
LAYER 2: ☐ X
☐ X
☐ X
LAYER 3: ☐ X
☐ X
☐ X

LAYER 4: ☐ X
☐ X
☐ X
LAYER 5: ☐ X
☐ X
☐ X
CARD: ☐ X

NFC TAG: READ-ONLY / REWRITABLE
NFC LINK: X
X: X
X: X
X: X
X: X
X: X



ORDER OF LAYERS SCALE 1:2



SCALE 1:1

FRONT

BACK

KEYRING

KEYRING

BASE LAYER: (X mm)

BASE LAYER: (X mm)

FRONT - PVC

ATTENTION 1

FRONT - PVC

ATTENTION 1

BACK - PVC

ATTENTION 1

BACK - PVC

ATTENTION 1

LAYER 2: (X mm)

LAYER 2: (X mm)

BACK - PVC

SILKSCREEN TECHNIQUE
- LOGO
- SIZE

ATTENTION 1

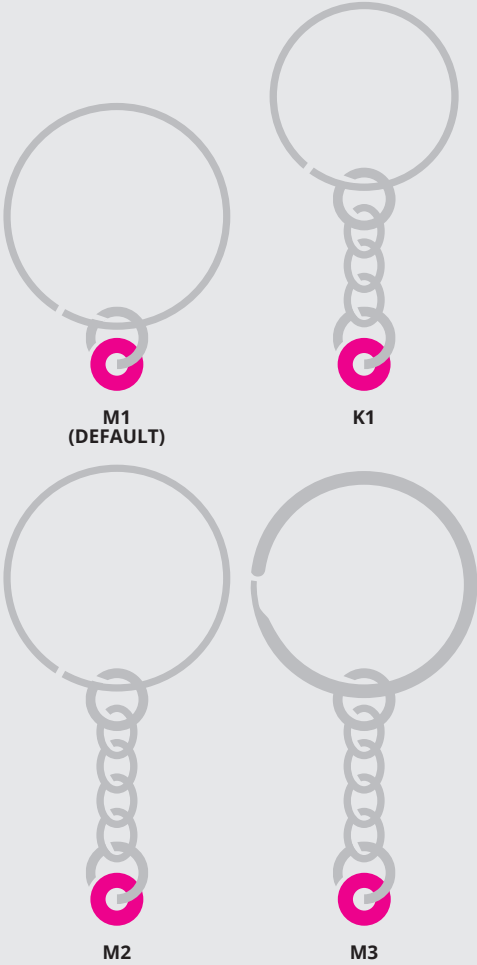
BACK - PVC

SILKSCREEN TECHNIQUE
- LOGO
- SIZE

ATTENTION 1

LAYER 3: (X mm)

LAYER 3: (X mm)



yourChoice



GENERAL COMMENT:
DIFFERENT COLOURS ON THE SAME LEVEL
WILL BE SEPARATED WITH A TINY GAP.



ATTENTION 1:



GENERAL COMMENT:



ATTENTION 2:

MK5006

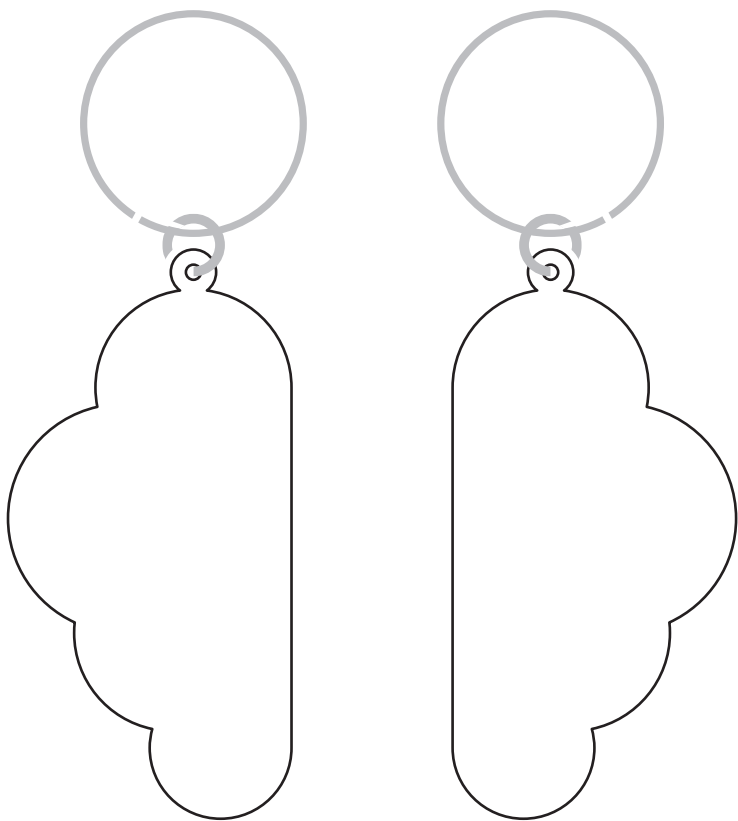
PVC NFC KEYRINGS - 2 SIDE

Material: PVC with chip NTAG213
Item size: (length + width)/2 = max 70 mm
min. size to cover the chip - 25 x 25 mm
max. thickness ca. 8 mm
Technique: PVC layers
Keyring: M1 (default) / K1 / M2 / M3



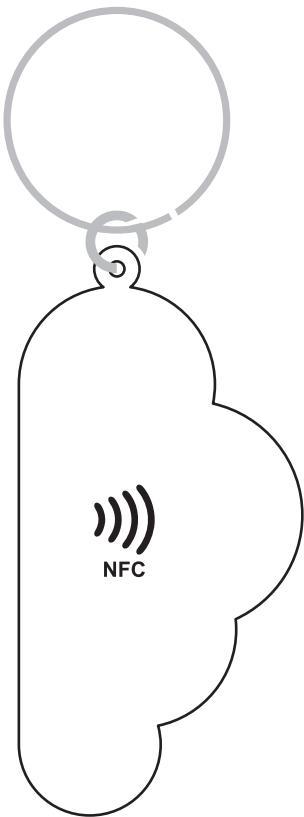
SCALE 1:1

CUSTOM SHAPE EXAMPLE

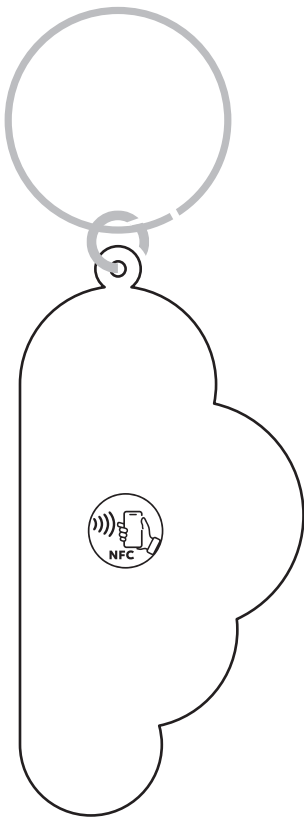


FRONT

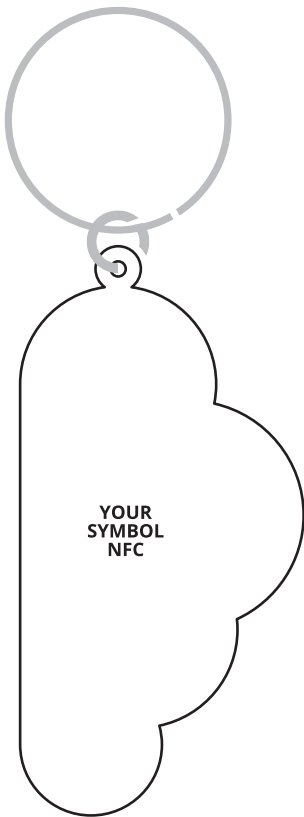
BACK



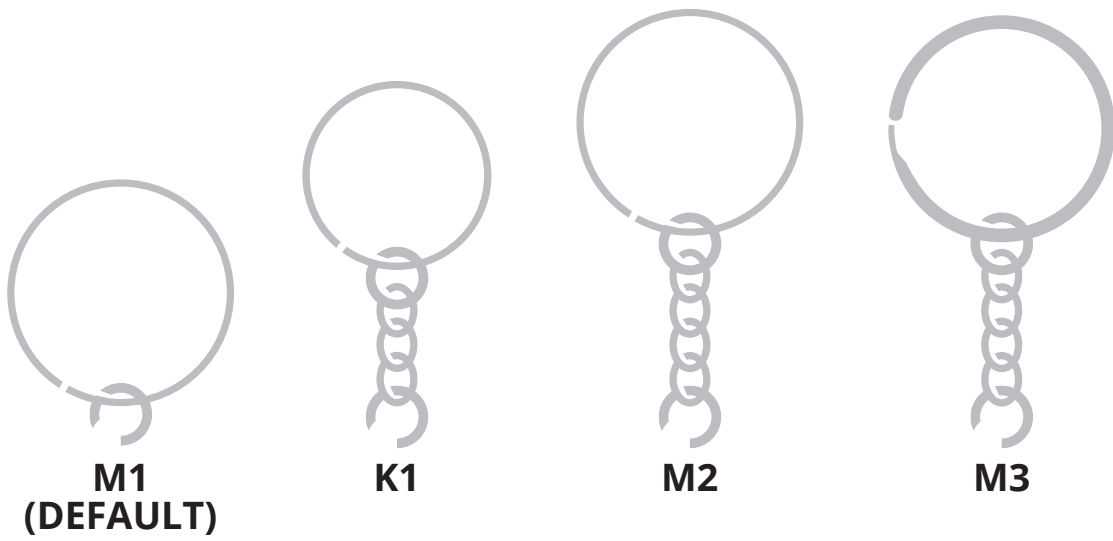
OPTIONAL BACK
NFC SYMBOL
VARIANT 1



OPTIONAL BACK
NFC SYMBOL
VARIANT 2



OPTIONAL BACK
NFC SYMBOL
OWN DESIGN



M1
(DEFAULT)

K1

M2

M3