

APN009

BORGES PEN

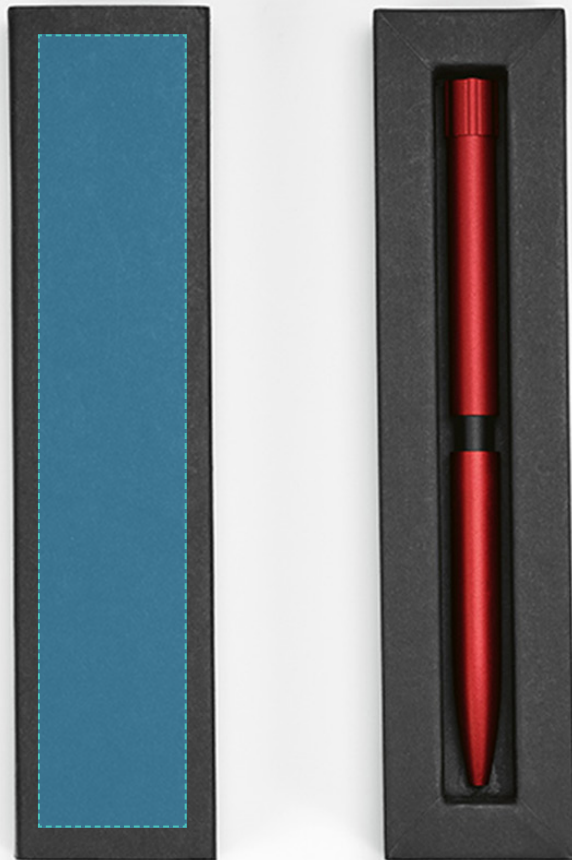
OFFICE | PEN

PN10

BOX

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR



160 x 30

SCALE 1:2

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

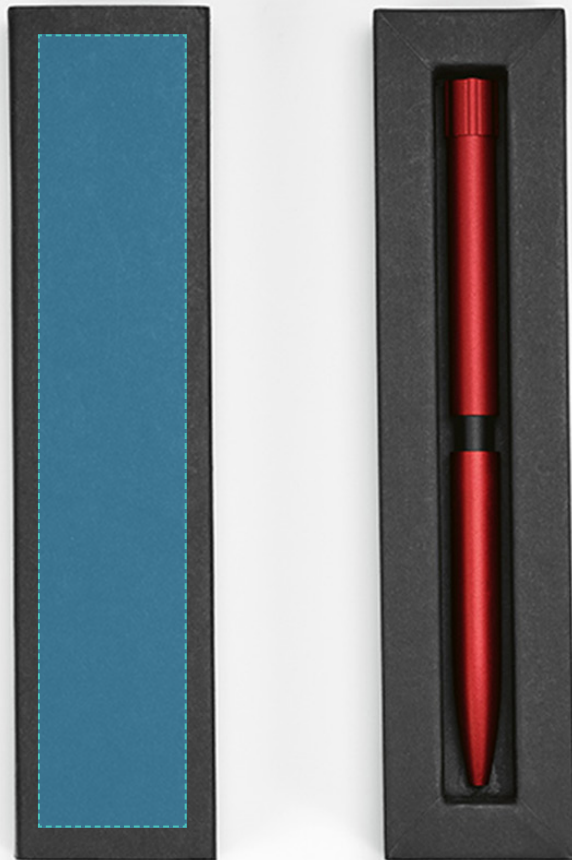
OFFICE | PEN

PN10

BOX

LASER

MAX. COLOURS: 1



160 x 30

SCALE 1:2

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN10

BOX

SCREEN PRINTING

MAX. COLOURS: 1



150 x 25

SCALE 1:2

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN12

TOP SIDE 1

UV-DIGITAL

MAX. COLOURS: FULL COLOUR



6 x 50



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN13

TOP SIDE 2

UV-DIGITAL

MAX. COLOURS: FULL COLOUR



6 x 50



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN17

BARREL SIDE 1

UV-DIGITAL

MAX. COLOURS: FULL COLOUR



6 x 40



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN18

BARREL SIDE 2

UV-DIGITAL

MAX. COLOURS: FULL COLOUR



6 x 40



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN12

TOP SIDE 1

LASER

MAX. COLOURS: 1



6 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN12

TOP SIDE 1

PAD PRINTING

MAX. COLOURS: 1



7 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN13

TOP SIDE 2

LASER

MAX. COLOURS: 1



6 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN13

TOP SIDE 2

PAD PRINTING

MAX. COLOURS: 1



7 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN17

BARREL SIDE 1

LASER

MAX. COLOURS: 1



6 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN17

BARREL SIDE 1

PAD PRINTING

MAX. COLOURS: 1



7 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN18

BARREL SIDE 2

LASER

MAX. COLOURS: 1



6 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm

APN009

BORGES PEN

OFFICE | PEN

PN18

BARREL SIDE 2

PAD PRINTING

MAX. COLOURS: 1



7 x 45



SCALE 1:1

PRINT AREA 
Dimension in mm