

STANDARD FOR MARKING / FLASHLIGHT TORCH

PRODUCT CODE: MT03



LASER ENGRAVING (L3)

maximum marking size, logo 1
3 x 0,6 cm

maximum marking size, logo 2
1,5 x 0,4 cm

PREPARATION ROOM: *visualization, machine settings.*

The actual maximum print size depends on the proportions of the logotype.

STANDARD FOR MARKING / OPTIMA MULTITOOL

PRODUCT CODE: MM06T



LASER ENGRAVING (L3)

maximum marking size, logo1

1 x 1,2 cm
2,5 x 0,6 cm
0,9 x 0,9 cm

maximum marking size, logo2

2,4 x 0,6 cm

maximum marking size, logo3

4,3 x 0,6 cm

PREPARATION ROOM: visualization, machine settings.

The actual maximum print size depends on the proportions of the logotype.

STANDARD FOR MARKING / SET BOX FOR MSET

PRODUCT CODE: BOXC8



PAD PRINTING (T1)

maximum marking size, logo 1

7 x 2 cm

6 x 3 cm

5 x 3,5 cm

max. 4 colors*

* the use of more than 1 color depends on the design of the logotype.

For consultation with the Labeling Department.

Additional information, pad printing

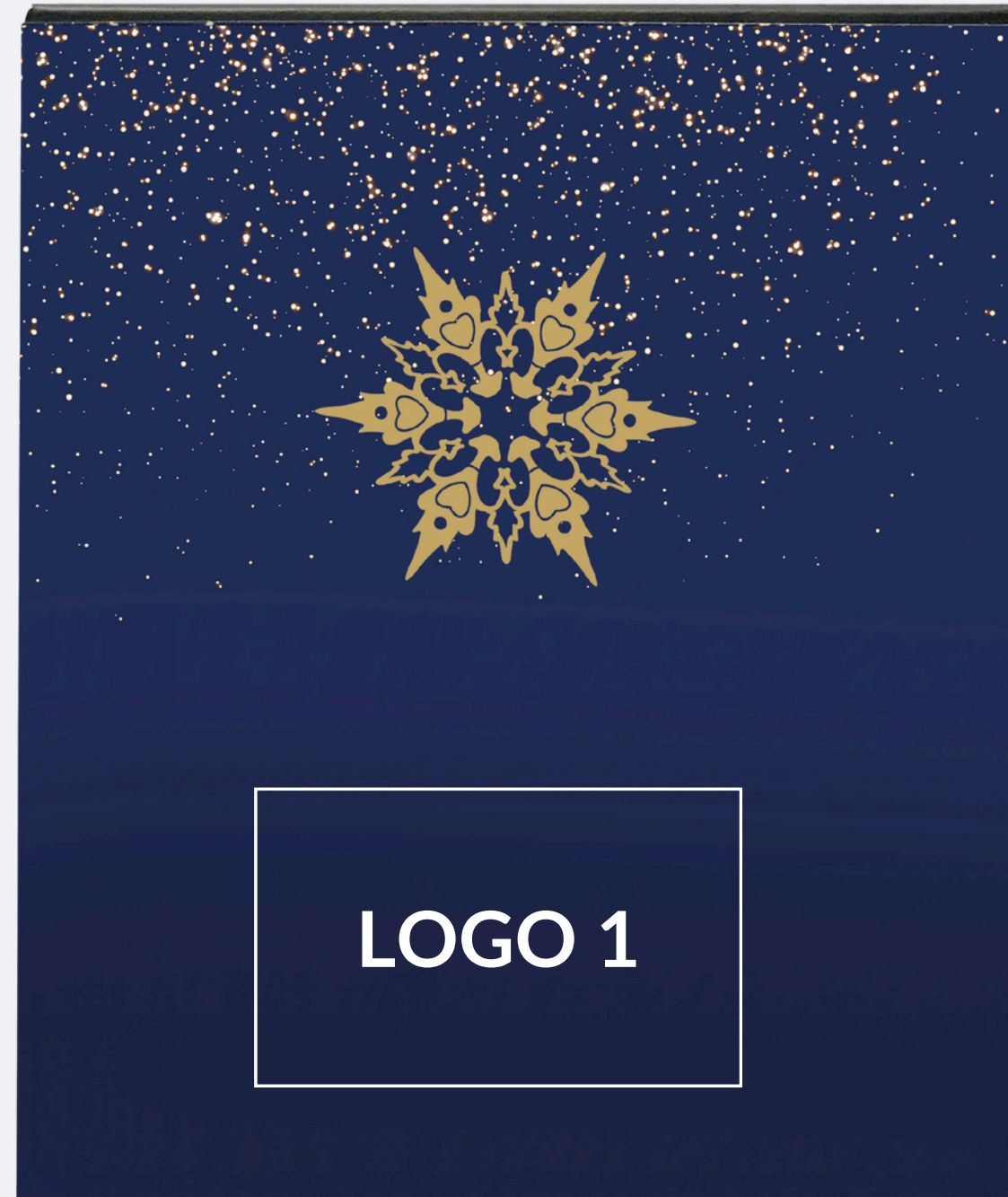
- 1.* The use of more than 1 color depends on the design of the logotype. It is possible to mark up to 4 colors, provided that the colors do not overlap. For consultation with the Labeling Department.

PREPARATION ROOM: visualization, machine settings.

The actual maximum print size depends on the proportions of the logotype.

STANDARD FOR MARKING / OVERLAY FOR THE SET

PRODUCT CODE: BNP-033



PAD PRINTING (T1)

maximum marking size, logo 1

10 x 5 cm

max. 3 colors*

** the use of more than 1 color depends on the design of the logotype.
For consultation with the Labeling Department.*

Additional information, pad printing

1. * The use of more than 1 color depends on the design of the logotype. It is possible to mark up to 4 colors, provided that the colors do not overlap. For consultation with the Labeling Department.
2. Marking only on the front and back. Maximum distance from the bottom edge 8 cm

PREPARATION ROOM: visualization, machine settings.

The actual maximum print size depends on the proportions of the logotype.