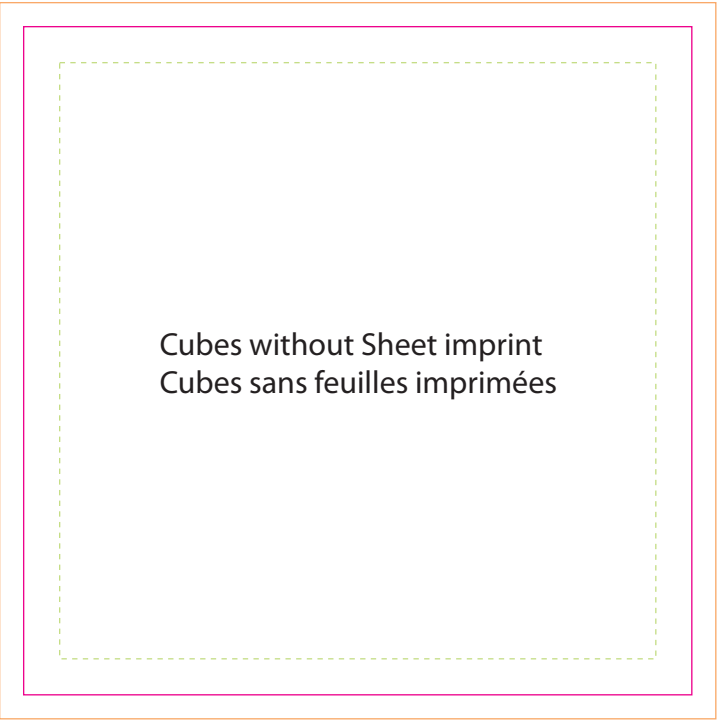




The diagram shows a square template for a cube. It consists of three nested squares. The outermost square is defined by an orange border, representing the bleed area. Inside this is a magenta border, representing the die cut line. The innermost square is defined by a dotted green border, representing the inside safety margin. The text is centered within the magenta border.

Cubes without Sheet imprint
Cubes sans feuilles imprimées

dotted green line = inside safety margin

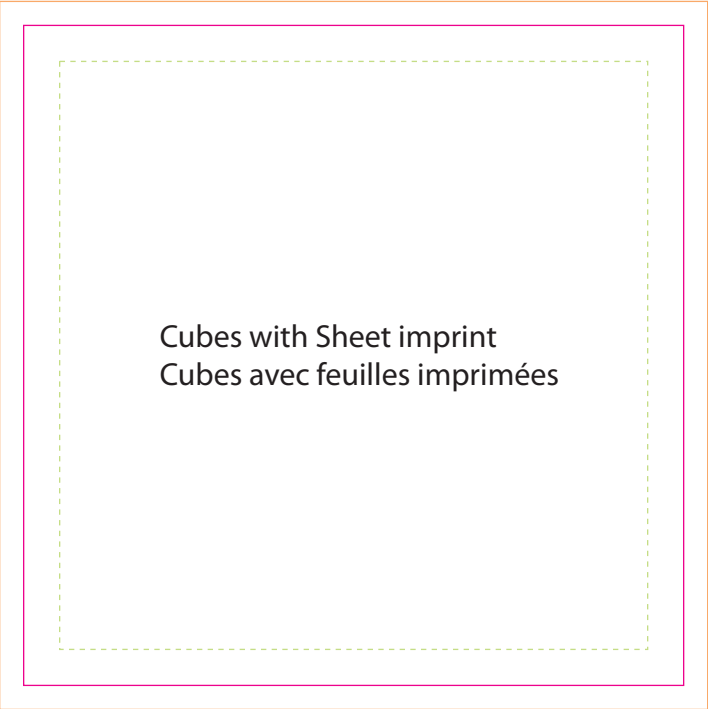
ligne verte pointillée = marge de sécurité intérieure

black line = die cut line

ligne noire = ligne de découpe

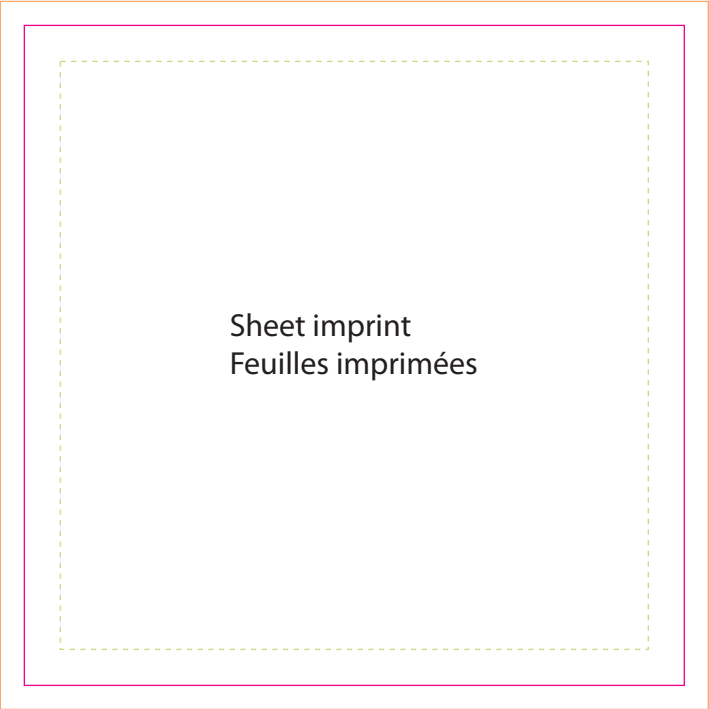
bleed

marge perdue



The diagram shows a square template for a cube, identical in structure to the first one. It has an orange outer border (bleed), a magenta middle border (die cut line), and a dotted green inner border (inside safety margin). The text is centered within the magenta border.

Cubes with Sheet imprint
Cubes avec feuilles imprimées



The diagram shows a square template for a cube, identical in structure to the others. It has an orange outer border (bleed), a magenta middle border (die cut line), and a dotted green inner border (inside safety margin). The text is centered within the magenta border.

Sheet imprint
Feuilles imprimées