## Description

A formula in which a series of pages folds out as an extension to the cover．The surprise effect produced by this for－ mula offers considerable creative possibilities．
Furthermore，there is no need to depart from the current deadlines for reservation．RMG prints the gatefold together with the magazine itself，so there is no separate deadline．

## Possibilities

1．Gatefold on 2nd cover
2．Gatefold on 3rd cover
3．Half gatefold on 2nd cover
4．Half gatefold on 3rd cover
5．Reverse gatefold on $2 n d$ cover
6．Double gatefold on 2nd cover

## Technical specifications



## 1．Gatefold on 2nd cover

C1＝ 180 mm （cover magazine，reserved for the editorial staff）
$\mathrm{C} 2=175 \mathrm{~mm}$
$\mathrm{C} 3=175 \mathrm{~mm}$
C4 $=180 \mathrm{~mm}$（cover B）
$\mathrm{C} 5=185 \mathrm{~mm}$
$\mathrm{C} 6=185 \mathrm{~mm}$

## 2．Gatefold on 3rd cover



C1＝ 185 mm （cover magazine，reserved for the editorial staff）
C2 $=185 \mathrm{~mm}$（cover B）
$\mathrm{C} 3=180 \mathrm{~mm}$
$\mathrm{C} 4=175 \mathrm{~mm}$
$\mathrm{C} 5=175 \mathrm{~mm}$
$\mathrm{C} 6=180 \mathrm{~mm}$

## 3．Half gatefold on 2nd cover




C1 $=180 \mathrm{~mm}$（cover magazine，reserved for the editorial staff）
$\mathrm{C} 2=110 \mathrm{~mm}$
$\mathrm{C} 3=110 \mathrm{~mm}$
C4 $=180 \mathrm{~mm}$（cover B）
$\mathrm{C} 5=185 \mathrm{~mm}$
$\mathrm{C} 6=185 \mathrm{~mm}$

4．Half gatefold on 3rd cover


C1＝ 185 mm （cover magazine，reserved for the editorial staff）
$\mathrm{C} 2=185 \mathrm{~mm}$（cover B）
$\mathrm{C} 3=180 \mathrm{~mm}$
$\mathrm{C} 4=110 \mathrm{~mm}$
$\mathrm{C} 5=110 \mathrm{~mm}$
$\mathrm{C} 6=180 \mathrm{~mm}$

## 5．Reverse gatefold on 2nd cover



C1＝ 175 mm （cover magazine，reserved for the editorial staff）
C2 $=180 \mathrm{~mm}$（cover B ）
$\mathrm{C} 3=185 \mathrm{~mm}$
$\mathrm{C} 4=185 \mathrm{~mm}$
$\mathrm{C} 5=180 \mathrm{~mm}$
$\mathrm{C} 6=175 \mathrm{~mm}$

## 6．Double gatefold on 2nd cover



C1＝ 180 mm （cover magazine，reserved for the editorial staff）
$\mathrm{C} 2=175 \mathrm{~mm}$
$\mathrm{C} 3=175 \mathrm{~mm}$
$\mathrm{C} 4=180 \mathrm{~mm}$（cover B ）
$\mathrm{C} 5=180 \mathrm{~mm}$
$\mathrm{C} 6=175 \mathrm{~mm}$
$\mathrm{C} 7=175 \mathrm{~mm}$
$C 8=180 \mathrm{~mm}$

## Formats material

－Half a page（ex．3，4）： $255 \times 110 \mathrm{~mm}+$ bleed 5 mm top，left，right and 10 mm at bottom
－Single pages（ex．1，2，5）： $255 \times 175 \mathrm{~mm}+$ bleed 5 mm top，left，right and $\mathbf{1 0} \mathbf{~ m m}$ at bottom
－Double page（ex．6）： $255 \times 355 \mathrm{~mm}+$ bleed 5 mm top，left，right and 10 mm at bottom

