

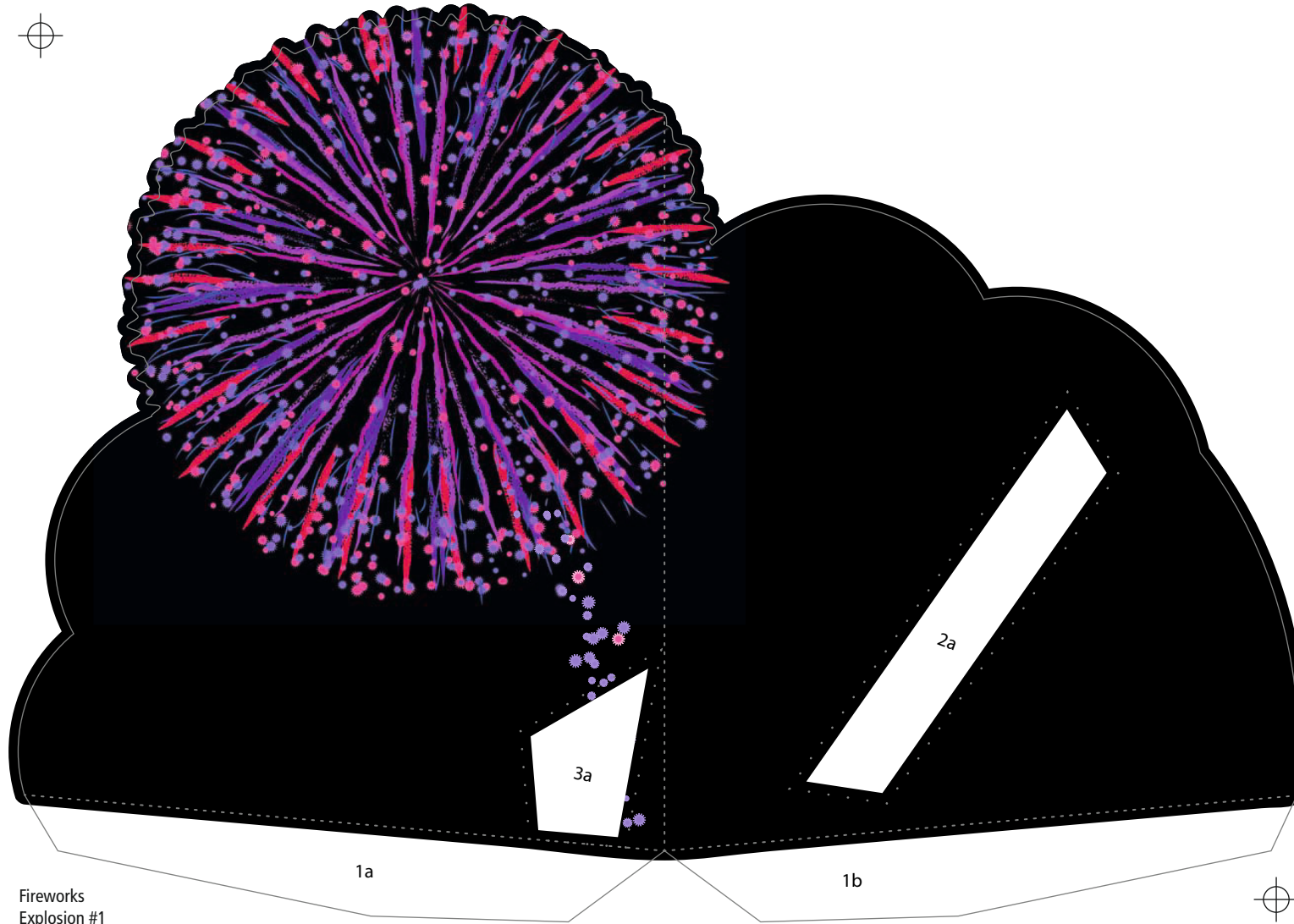
FIREWORKS POP UP CARD – Page 1 of 6 FRONT SIDE

The back side of this template should be in black color.
Please make your choice:

Print front page
and back page
on strong paper
(Paper with a weight
between 120 g/m²
and 200 g/m²)

or

Print just
the front page
on light paper
(Paper with a weight
between 70 g/m²
and 100 g/m²) then
glue the whole page
on a sheet
of black paper



Fireworks
Explosion #1

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZ0_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

- cutting line
- · · · · gluing area (front side)
- - - - - mountain fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

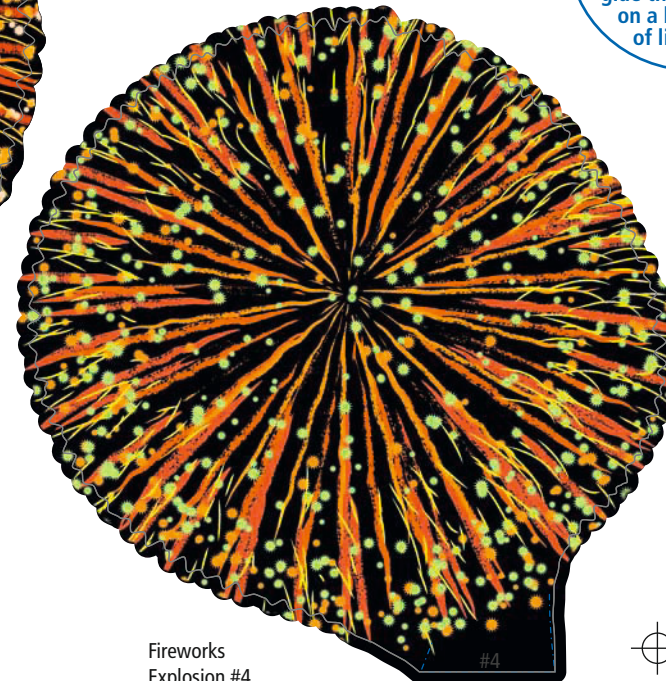
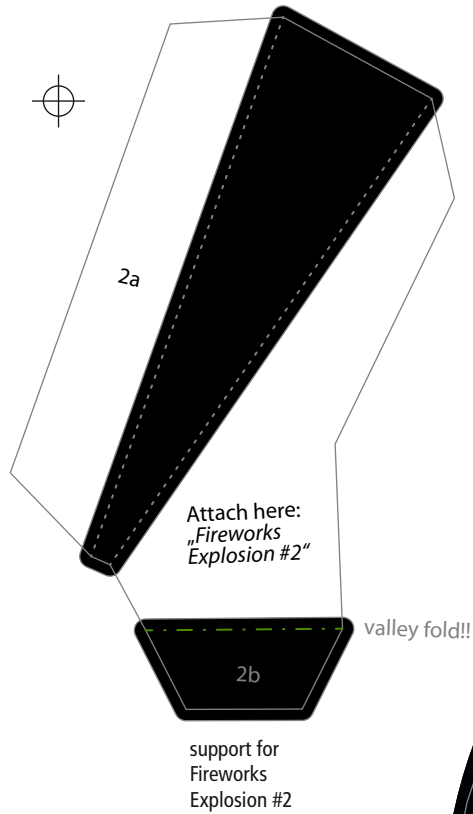
FIREWORKS POP UP CARD – Page 2 of 6 FRONT SIDE

The back side of this template should be in black color.
Please make your choice:

Print front page and back page on strong paper (Paper with a weight between 120 g/m² and 200 g/m²)

or

Print just the front page on light paper (Paper with a weight between 70 g/m² and 100 g/m²) then glue the whole page on a black sheet of light paper



Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZ0_x2fl

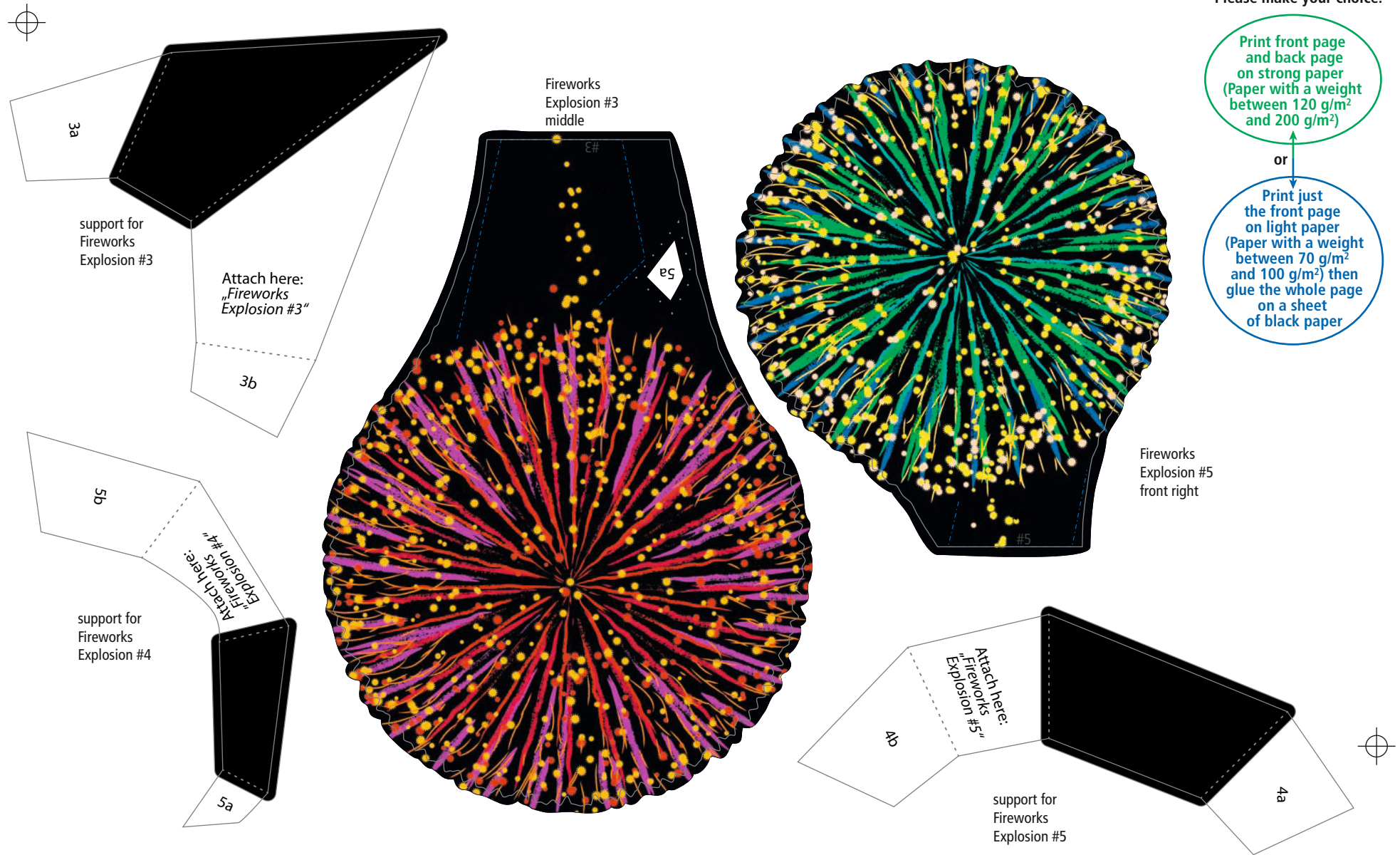
Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

- cutting line
- · · · · glueing area (front side)
- - - - - glueing area (back side)
- · · · · mountain fold
- - - - - valley fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – Page 3 of 6 FRONT SIDE



The back side of this template should be in black color. Please make your choice:

Print front page and back page on strong paper (Paper with a weight between 120 g/m² and 200 g/m²)

or

Print just the front page on light paper (Paper with a weight between 70 g/m² and 100 g/m²) then glue the whole page on a sheet of black paper

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
 Follow the instructions in this video tutorial on YouTube:
 Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZO_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

- cutting line
- glueing area (front side)
- glueing area (back side)
- .-.-.-.- mountain fold



For private use only! No commercial use!
 Design: Peter Dahmen
 © 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – Page 4 of 6 FRONT SIDE

The back side of this template should be in black color.
Please make your choice:



ALTERNATE TEXT VERSIONS



8a

8b



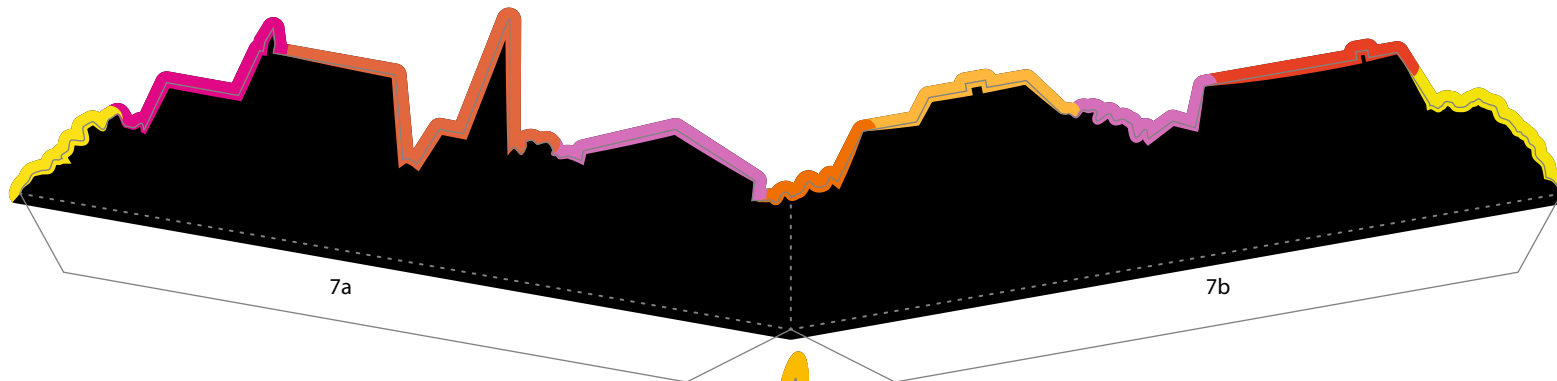
8a

8b

Print front page and back page on strong paper (Paper with a weight between 120 g/m² and 200 g/m²)

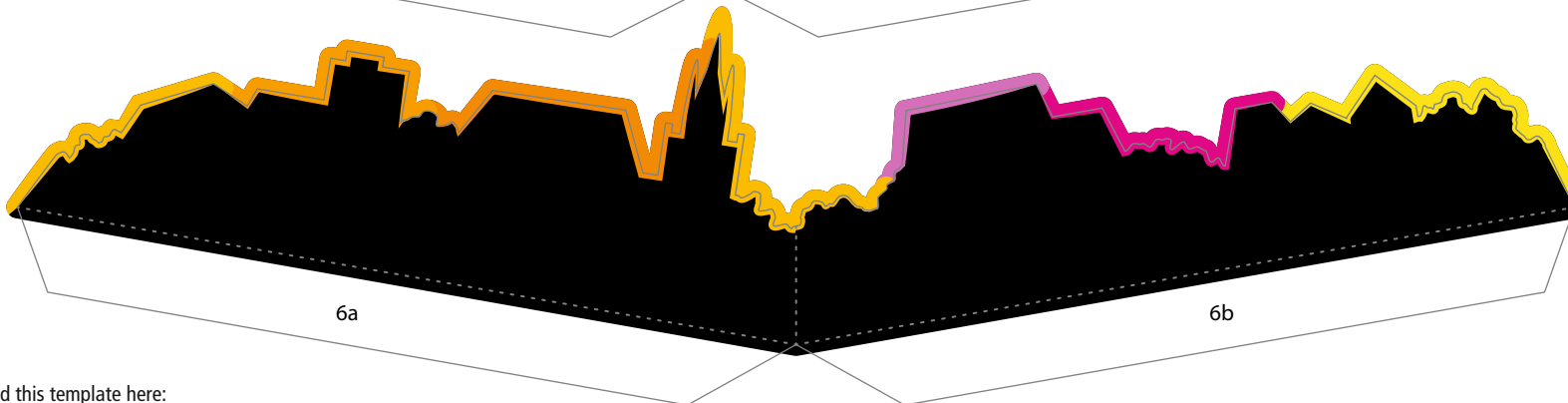
or

Print just the front page on light paper (Paper with a weight between 70 g/m² and 100 g/m²) then glue the whole page on a sheet of black paper



7a

7b



6a

6b



Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZO_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

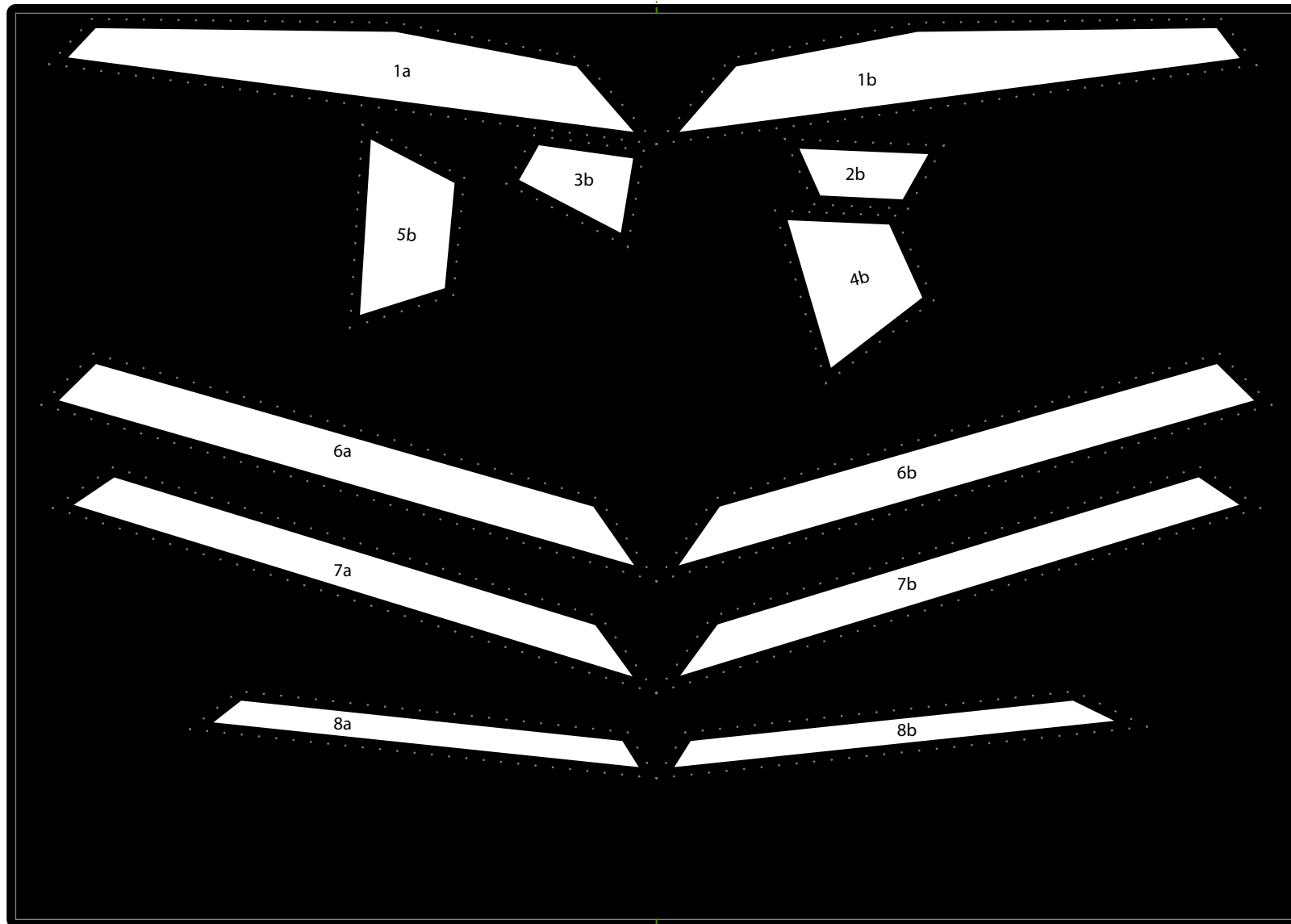
—— cutting line
- - - - - mountain fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – Page 5 of 6

Print
on strong paper
(Paper with a weight
between 120 g/m²
and 200 g/m²)



backing sheet

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZO_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

- cutting line
- glueing area (front side)
- mountain fold
- .-.-.-.- valley fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – Page 6 of 6

Cut 2 rectangles,
size 148 x 105 mm,
from very strong cardboard
with a weight of
230g/m² or more

support for backing sheet 148 x 105 mm

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZO_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

——— cutting line



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – BACK SIDE for Page 1 (1 of 4)



Instead of printing on the back sides, you may also glue the front pages on black paper!

Fireworks Explosion #1
back side



Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZ0_x2fI

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

- cutting line
- · · · · glueing area (front side)
- mountain fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – BACK SIDE for Page 2 (2 of 4)

Instead of printing on the back side, you may also glue the front pages on black paper!



Fireworks
Explosion #4
front left

Fireworks
Explosion #2
back right

support for
Fireworks
Explosion #2

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZ0_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

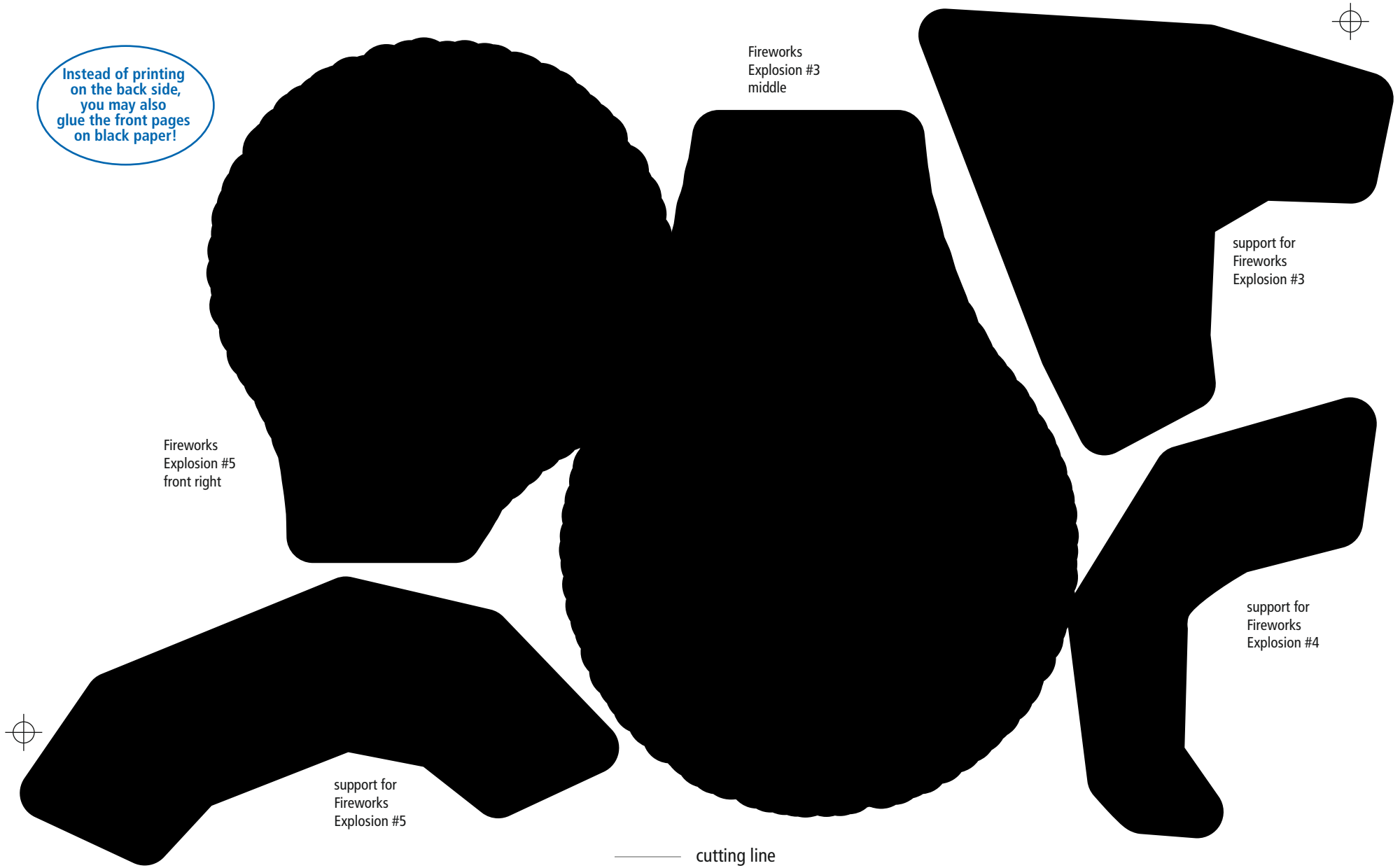
- cutting line
- · · · · glueing area (front side)
- - - - - glueing area (back side)
- · · · · mountain fold
- - - - - valley fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de

FIREWORKS POP UP CARD – BACK SIDE for Page 3 (3 of 4)

Instead of printing on the back side, you may also glue the front pages on black paper!



- cutting line
- · · · · glueing area (front side)
- - - - - glueing area (back side)
- - - - - mountain fold

Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial http://youtu.be/hTZaZ0_x2fl
Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

FIREWORKS POP UP CARD – BACK SIDE for Page 4 (4 of 4)

Instead of printing on the back side, you may also glue the front pages on black paper!



Download this template here:
www.peterdahmen.de/pd_papierdesign.html#fireworks
Follow the instructions in this video tutorial on YouTube:
Fireworks Pop Up Card Tutorial
http://youtu.be/hTZaZ0_x2fl

Please visit my Facebook fanpage: <http://www.facebook.com/Peter.Dahmen.Papierdesign>

——— cutting line
- - - - - mountain fold



For private use only! No commercial use!
Design: Peter Dahmen
© 2015 · www.peterdahmen.de