

# Cascading Display Card

## LANDSCAPE CARD

Thanks to [Dawn Griffith](#) for the inspiration for the landscape version of this card. I have adjusted the measurements to suit A4 cardstock.

### Supplies:

Base cardstock: 1 A4 sheet plus a piece 12cm x 8cm for the folding mechanism. See diagram below on how to cut the pieces from the A4 sheet.

### Layers:

- Back layer: Designer Series Paper – 2 pieces 6.9cm wide x 9cm
- Front layer: Designer Series Paper or neutral cardstock – 2 pieces 5.9cm wide x 8cm
- Inside layer: neutral cardstock – 14.3cm wide x 10cm

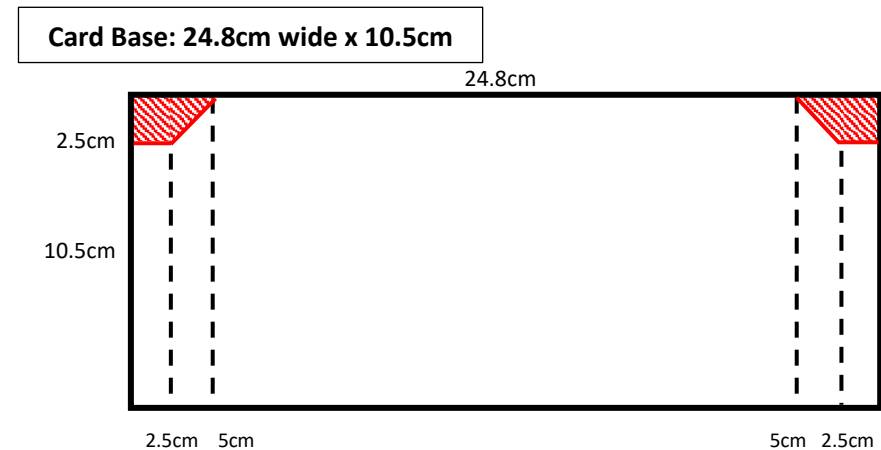
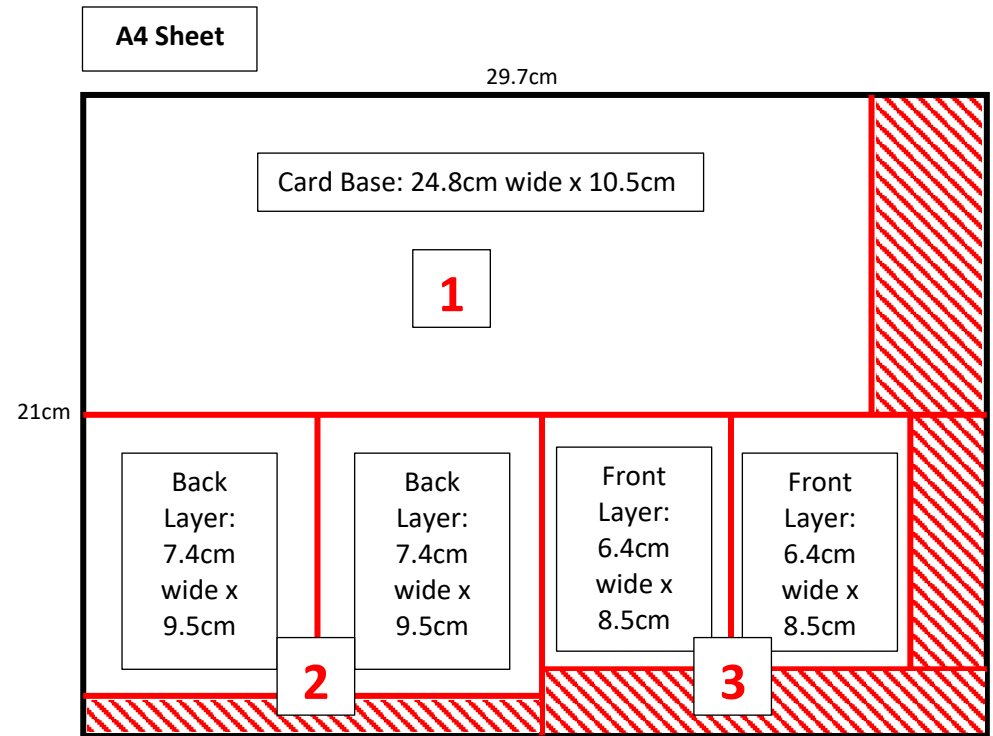
### How to cut the pieces:

#### A4 sheet:

1. Cut cardstock in half long ways so that each piece is 29.7cm x 10.5cm. Take one of these pieces and trim the end so that it is now 24.8cm x 10.5cm. This is the card base.
2. Take the remaining piece of 29.7cm x 10.5cm and cut it in half so that each piece is now 14.8cm x 10.5cm. Trim 1cm off the base so that the piece is now 14.8cm x 9.5cm. Cut this in half so that each piece is now 7.4cm x 9.5cm. These are the back layers.
3. Take the last piece which will be 14.8cm x 10.5cm. Trim 2cm off the base so that it is now 14.8cm x 8.5cm. Trim 2cm off the side so that it is now 12.8cm x 8.5cm. Cut this in half so that each piece is now 6.4cm x 8.5cm. These are the front layers.

#### Folding Mechanism:

- Cut this piece of 12cm x 8cm in half so that each piece is now 6cm x 8cm. Score each piece at 2cm and 4cm along the short side.



# Cascading Display Card

## PORTRAIT CARD - Metric

### Supplies:

Base cardstock: 1 A4 sheet plus a piece 9cm x 12cm for the folding mechanism. See diagram below on how to cut the pieces from the A4 sheet.

### Layers:

- Back layer: Designer Series Paper – 2 pieces 4.5cm wide x 13.3cm
- Front layer: Designer Series Paper or neutral cardstock – 2 pieces 3.5cm wide x 12.3cm
- Inside layer: neutral cardstock – 9.5cm wide x 14.3cm

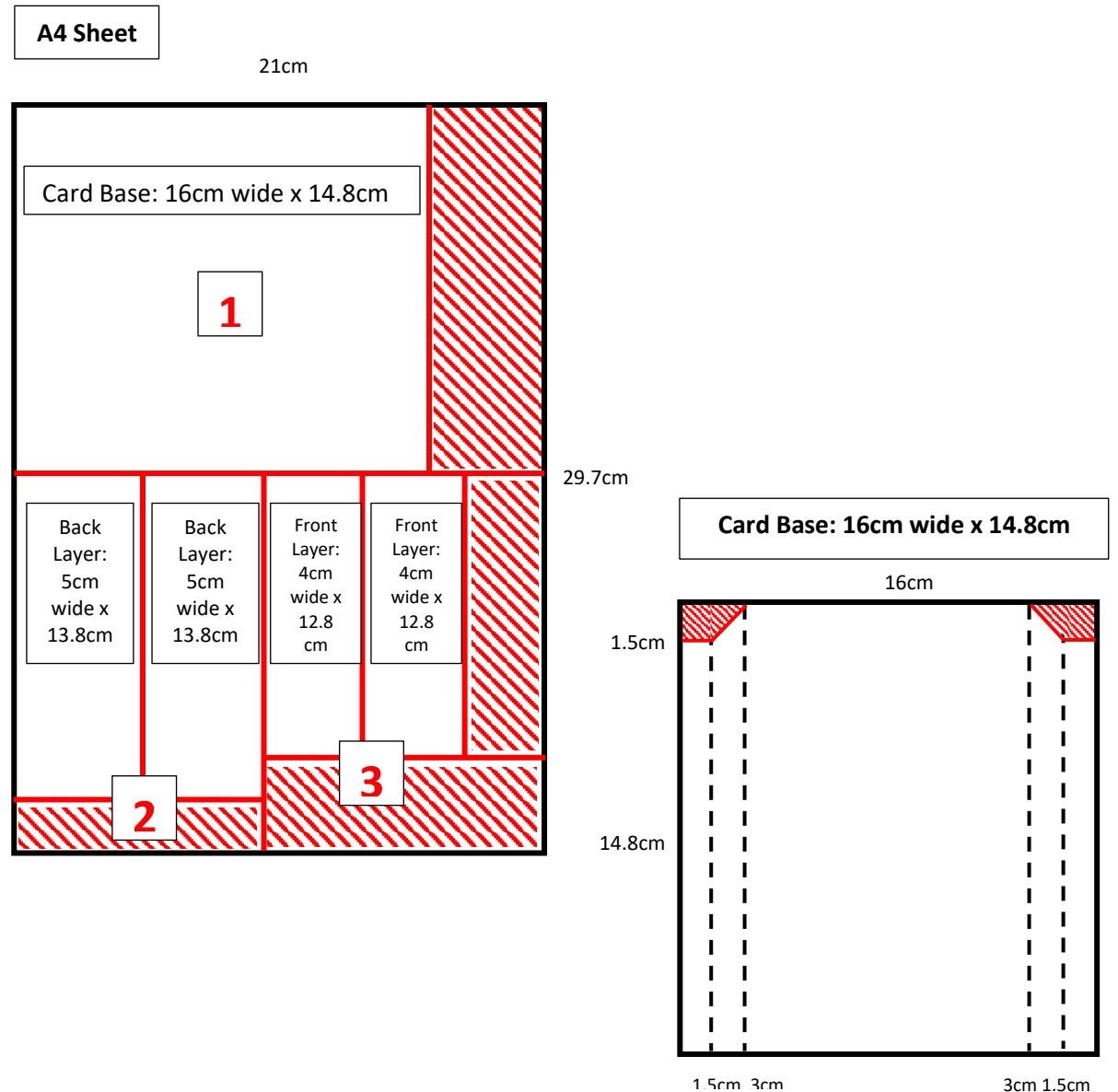
### How to cut the pieces:

#### A4 sheet:

1. Cut cardstock in half so that each piece is 21cm x 14.8cm. Take one of these pieces and trim the end so that it is now 16cm x 14.8cm. This is the card base.
2. Take the remaining piece of 21cm x 14.8cm and cut a piece that is 10cm x 14.8cm. Trim 1cm off the base so that the piece is 10cm x 13.8cm. Cut this in half so that each piece is now 5cm x 13.8cm. These are the back layers.
3. Take the last piece which will be 11cm x 14.8cm. Trim 2cm off the base so that it is now 11cm x 12.8cm. Trim 3cm off the side so that it is now 8cm x 12.8cm. Cut this in half so that each piece is now 4cm x 12.8cm. These are the front layers.

#### Folding Mechanism:

- Cut this piece of 9cm x 12cm in half so that each piece is now 4.5cm x 12cm. Score each piece at 1.5cm and 3cm along the short side.



# Cascading Display Card

## PORTRAIT CARD - Imperial

### Supplies:

Base cardstock: 1 Letter size sheet plus a piece 3" x 4¾" for the folding mechanism. See diagram below on how to cut the pieces from the letter size sheet. (Letter sheet is 8½" x 11")

### Layers:

- Back layer: Designer Series Paper – 2 pieces 1¾" wide x 5"
- Front layer: Designer Series Paper or neutral cardstock – 2 pieces 1¼" x 4½"
- Inside layer: neutral cardstock – 3¾" x 5¼"

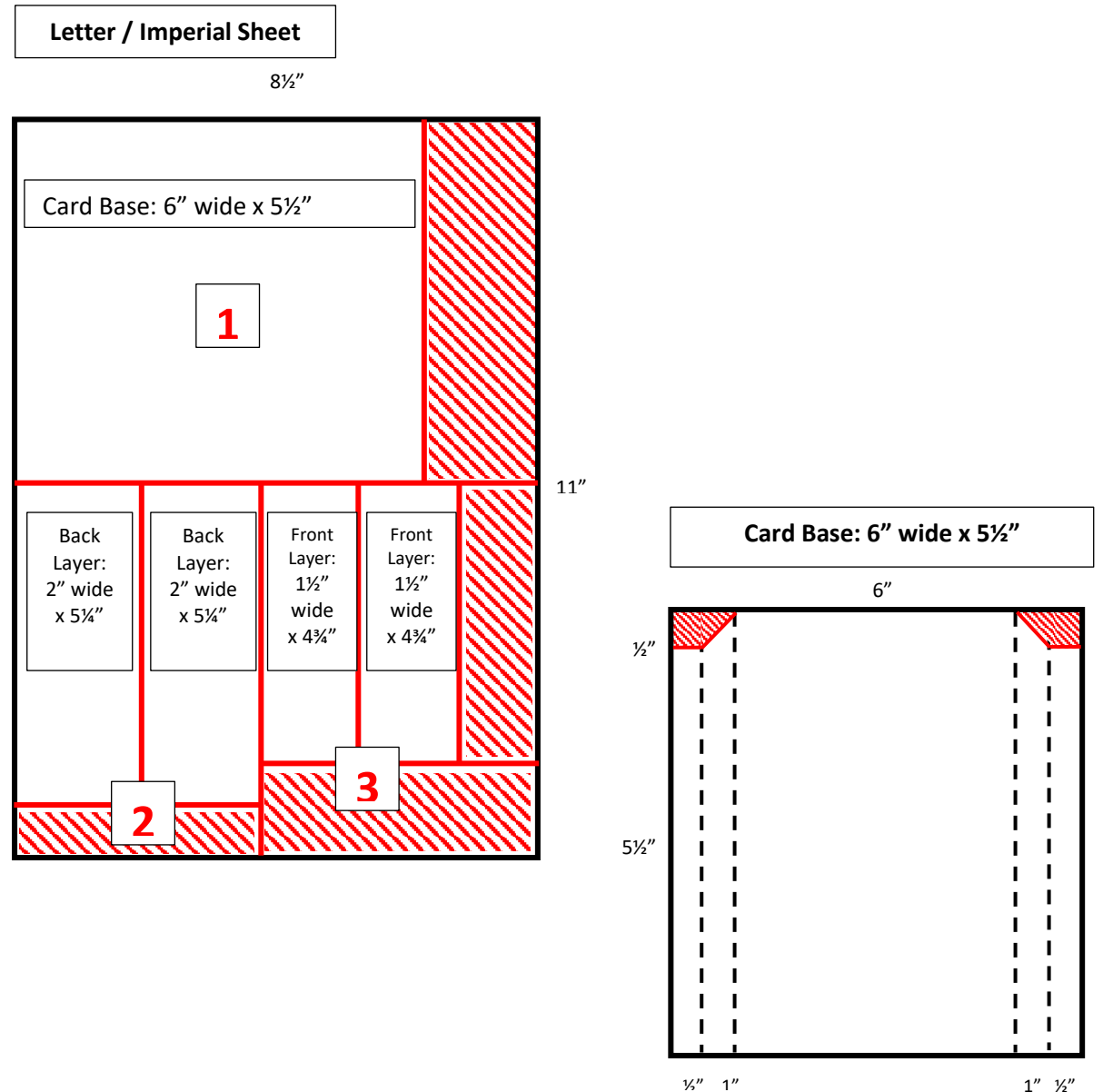
### How to cut the pieces:

#### Letter sheet:

4. Cut cardstock in half so that each piece is 8½" x 5½". Take one of these pieces and trim the end so that it is now 6" x 5½". This is the card base.
5. Take the remaining piece of 8½" x 5½" and cut a piece that is 4" x 5½". Trim ¼" off the base so that the piece is 4" x 5¼". Cut this in half so that each piece is now 2" x 5¼". These are the back layers.
6. Take the last piece which will be 4½" x 5½". Trim ¾" off the base so that it is now 4½" x 4¾". Trim 1½" off the side so that it is now 3" x 4¾". Cut this in half so that each piece is now 1½" x 4¾". These are the front layers.

#### Folding Mechanism:

- Cut this piece of 3" x 4¾" in half so that each piece is now 1½" x 4¾". Score each piece at ½" and 1" along the short side.



# Cascading Display Card

Landscape



Portrait

