Page 1: A4 Portrait

Dimensions: 8.26" × 11.69"

Millimeters: 210mm × 297mm

Points: 595 × 842 pts

Aspect Ratio: 0.707:1

Sample Content:

This is page 1 demonstrating the A4 Portrait format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 96.6 square inches

Page 2: A4 Landscape

Dimensions: 11.69" × 8.26"

Millimeters: 297mm × 210mm

Points: 842 × 595 pts

Aspect Ratio: 1.415:1

Sample Content:

This is page 2 demonstrating the A4 Landscape format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 96.6 square inches

Page 3: US Letter

Dimensions: 8.50" × 11.00"

Millimeters: 216mm × 279mm

Points: 612 × 792 pts

Aspect Ratio: 0.773:1

Sample Content:

This is page 3 demonstrating the US Letter format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 93.5 square inches

Page 4: US Letter Landscape

Dimensions: 11.00" × 8.50"

Millimeters: 279mm × 216mm

Points: 792 × 612 pts

Aspect Ratio: 1.294:1

Sample Content:

This is page 4 demonstrating the US Letter Landscape format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 93.5 square inches

Page 5: US Legal

Dimensions: 8.50" × 14.00"

Millimeters: 216mm × 356mm

Points: 612 × 1008 pts

Aspect Ratio: 0.607:1

Sample Content:

This is page 5 demonstrating the US Legal format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 119.0 square inches

Page 6: A3

Dimensions: 11.69" × 16.54"

Millimeters: 297mm × 420mm

Points: 842 × 1191 pts

Aspect Ratio: 0.707:1

Sample Content:

This is page 6 demonstrating the A3 format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 193.4 square inches

Page 7: A5

Dimensions: 5.83" × 8.26"

Millimeters: 148mm × 210mm

Points: 420 × 595 pts

Aspect Ratio: 0.706:1

Sample Content:

This is page 7 demonstrating the A5 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 48.2 square inches

Page 8: A6

Dimensions: 4.14" × 5.83"

Millimeters: 105mm × 148mm

Points: 298 × 420 pts

Aspect Ratio: 0.710:1

Sample Content:

This is page 8 demonstrating the A6 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

Page 9: Tabloid

Dimensions: 11.00" × 17.00"

Millimeters: 279mm × 432mm

Points: 792 × 1224 pts

Aspect Ratio: 0.647:1

Sample Content:

This is page 9 demonstrating the Tabloid format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 187.0 square inches

Page 10: B4

Dimensions: 9.85" × 13.90"

Millimeters: 250mm × 353mm

Points: 709 × 1001 pts

Aspect Ratio: 0.708:1

Sample Content:

This is page 10 demonstrating the B4 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 136.9 square inches

Page 11: B5

Dimensions: 6.93" × 9.85"

Millimeters: 176mm × 250mm

Points: 499 × 709 pts

Aspect Ratio: 0.704:1

Sample Content:

This is page 11 demonstrating the B5 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 68.2 square inches

Page 12: Business Card

Dimensions: 3.50" × 2.00"

Millimeters: 89mm × 51mm

Points: 252 × 144 pts

Aspect Ratio: 1.750:1

Page 13: Postcard 4x6

Dimensions: 4.00" × 6.00"

Millimeters: 102mm × 152mm

Points: 288 × 432 pts

Aspect Ratio: 0.667:1

Sample Content:

This is page 13 demonstrating the Postcard 4x6 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

Page 14: Photo 5x7

Dimensions: 5.00" × 7.00"

Millimeters: 127mm × 178mm

Points: 360 × 504 pts

Aspect Ratio: 0.714:1

Sample Content:

This is page 14 demonstrating the Photo 5x7 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 35.0 square inches

Page 15: Square 6x6

Dimensions: 6.00" × 6.00"

Millimeters: 152mm × 152mm

Points: 432 × 432 pts

Aspect Ratio: 1.000:1

Sample Content:

This is page 15 demonstrating the Square 6x6 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

Page 16: Banner 3x11

Dimensions: 3.00" × 11.00"

Millimeters: 76mm × 279mm

Points: 216 × 792 pts

Aspect Ratio: 0.273:1

Sample Content:

This is page 16 demonstrating the Banner 3x11 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 33.0 square inches

Page 17: Custom Large

Dimensions: 9.00" × 12.00"

Millimeters: 229mm × 305mm

Points: 648 × 864 pts

Aspect Ratio: 0.750:1

Sample Content:

This is page 17 demonstrating the Custom Large format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 108.0 square inches

Page 18: Envelope DL

Dimensions: 4.33" × 8.67"

Millimeters: 110mm × 220mm

Points: 312 × 624 pts

Aspect Ratio: 0.500:1

Sample Content:

This is page 18 demonstrating the Envelope DL format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 37.6 square inches

Page 19: Envelope C5

Dimensions: 6.38" × 9.01"

Millimeters: 162mm × 229mm

Points: 459 × 649 pts

Aspect Ratio: 0.707:1

Sample Content:

This is page 19 demonstrating the Envelope C5 format.

This page size is useful for various applications:

• Document layout testing

• Print compatibility verification

• PDF application development

• Cross-platform compatibility

The content should scale appropriately to fit

the page dimensions while maintaining readability.

Page area: 57.5 square inches

Page 20: Extra Large

Dimensions: 10.00" × 13.00"

Millimeters: 254mm × 330mm

Points: 720 × 936 pts

Aspect Ratio: 0.769:1

Sample Content:

This is page 20 demonstrating the Extra Large format.
This page size is useful for various applications:
• Document layout testing
• Print compatibility verification
• PDF application development
• Cross-platform compatibility

The content should scale appropriately to fit
the page dimensions while maintaining readability.

Page area: 130.0 square inches