

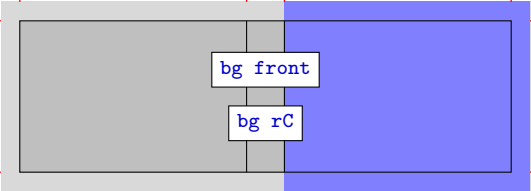
bg back

bg 1C

A diagram of a book spine. It features a central vertical blue bar. Two white rectangular labels with black borders are positioned on this bar. The top label contains the text 'bg spine' and the bottom label contains 'bg S'. The entire assembly is set against a light gray background, which is itself within a larger gray frame. Red lines mark the top, bottom, left, and right edges of the frame.

bg spine

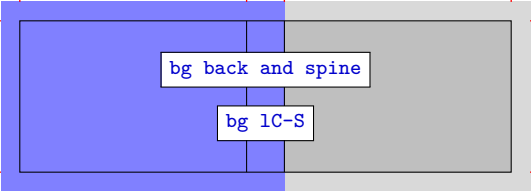
bg S



The diagram shows a window divided into two panes. The left pane is gray and contains two overlapping white rectangular labels. The right pane is blue. The labels are positioned in the center of the gray pane, with the 'bg front' label on top of the 'bg rC' label. The labels have black borders and blue text. The background of the entire window is white, with red vertical lines at the edges.

bg front

bg rC



bg back and spine

The diagram shows a book cover layout. A large blue rectangle on the left represents the spine and back cover. A large grey rectangle on the right represents the front cover. A vertical line separates the two. Two white rectangular labels with black borders are positioned in the center, overlapping the vertical line. The top label contains the text 'bg back and spine' and the bottom label contains 'bg 1C-S'. The text is in a blue, monospaced font.

bg 1C-S

bg front and spine

bg S-rC

bg whole

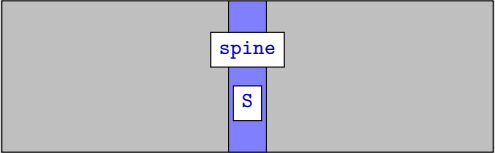
The diagram consists of a large blue rectangle. In the center of this rectangle, there is a vertical stack of two white rectangular boxes. The top box contains the text 'bg whole' and the bottom box contains the text 'bg lC-rC'. Both boxes have a thin black border. Vertical black lines extend from the top and bottom of the blue rectangle to the top and bottom of the white boxes, respectively, indicating alignment.

bg lC-rC

A diagram of a control panel or interface. It features a large blue rectangular area on the left. To its right is a vertical column containing two buttons: 'back' at the top and '1C' below it. Further to the right is a large gray rectangular area. The entire interface is set against a light gray background with a thin black border. Red lines are visible at the top and bottom edges of the image.

back

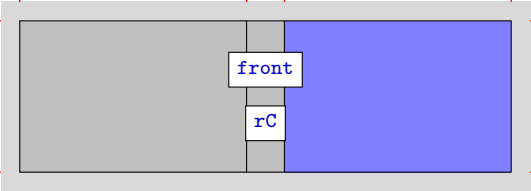
1C



A diagram showing a horizontal gray rectangle with a vertical blue bar in the center. The blue bar has a white rectangular label with the word "spine" in blue text. Below the "spine" label, on the blue bar, is a smaller white rectangular label with the letter "S" in blue text. The entire diagram is set against a white background with red grid lines.

spine

S



A diagram of a window with a light gray border. Inside, a dark gray rectangle on the left and a blue rectangle on the right are separated by a narrow vertical bar. The bar contains two white rectangular labels with blue text. The top label is labeled 'front' and the bottom label is labeled 'rC'. The entire diagram is overlaid on a white background with a red grid.

front

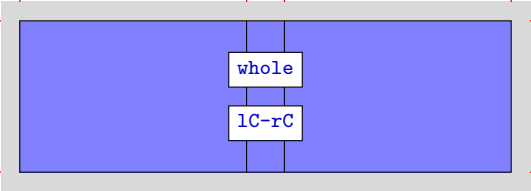
rC

back and spine

1C-S

front and spine

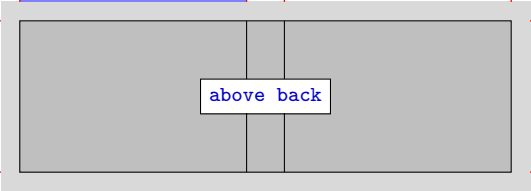
S-rC



A diagram illustrating the relationship between a whole and its parts. A large blue rectangle is centered within a gray border. Two white rectangular boxes are stacked vertically in the center of the blue rectangle. The top box is labeled 'whole' and the bottom box is labeled '1C-rC'. Two vertical black lines extend from the top and bottom of the 'whole' box to the top and bottom of the '1C-rC' box, respectively. The entire diagram is set against a white background with a red grid.

whole

1C-rC



The diagram shows a large gray rectangle with a black border. Inside this rectangle, there is a smaller gray rectangle, also with a black border. This inner rectangle is divided into three vertical sections by two thin black lines. The middle section is narrower than the two outer sections. In the center of the middle section, there is a white rectangular box with a black border. Inside this white box, the text "above back" is written in a blue, serif font. The entire diagram is set against a white background with a red grid of lines.

above back

above front

A diagram showing a large gray rectangle with a black border. Inside this rectangle, there is a smaller white rectangle with a black border. The white rectangle is centered horizontally and contains the text "below back" in blue. The gray rectangle is divided into three vertical sections by two thin black lines. The central section is the narrowest, and the two side sections are wider. The white rectangle is positioned in the center of the gray rectangle, overlapping the central section. The text "below back" is centered within the white rectangle. The entire diagram is set against a white background with red vertical lines.

below back

below front

whole page

bg back flap

bg lF

A diagram showing a rectangular layout. A light gray outer frame contains a darker gray inner rectangle. A vertical blue bar is positioned on the left side of the inner rectangle. Two white boxes with black borders are centered horizontally. The top box contains the text 'bg back wrap' and the bottom box contains 'bg lW'. They are connected by a vertical line. The background is divided into several vertical sections by thin black lines.

bg back wrap

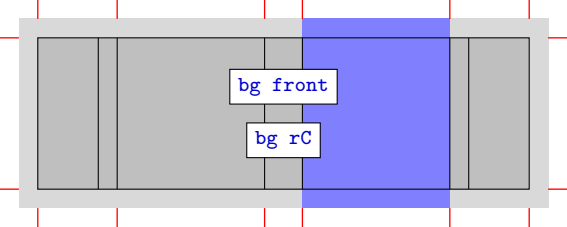
bg lW

bg back

bg 1C

bg spine

bg S



bg front

bg rC

bg front wrap

The diagram shows a rectangular layout. A light gray background contains a darker gray rectangle. On the right side of the darker gray rectangle is a vertical blue bar. Two white rectangular boxes with black borders are positioned in the center of the darker gray rectangle. The top box contains the text 'bg front wrap' and the bottom box contains the text 'bg rW'. The boxes are connected by a vertical line. The entire layout is overlaid on a white background with a grid of red lines.

bg rW

bg front flap

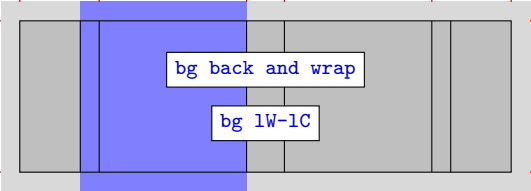
The diagram shows a book cover layout. A large gray rectangle represents the front cover, with a smaller gray rectangle on the right representing the spine. The spine is bordered by a blue area. The front cover is divided into several vertical sections by thin black lines. A white rectangular label with a black border is centered on the front cover, containing the text 'bg front flap'. Below this label, another white rectangular label with a black border is centered, containing the text 'bg rF'. The entire diagram is overlaid on a white background with a grid of red lines.

bg rF

The diagram illustrates the internal structure of a book binding. On the left is a blue rectangular area representing the front cover. To its right is a gray rectangular area representing the book's body. The gray area is divided into several vertical sections by thin black lines. A white rectangular box is positioned in the upper-middle part of the gray area, containing the text 'bg back flap and wrap'. Below this box, and slightly to the left, is another white rectangular box containing the text 'bg 1F-1W'. Vertical lines extend from the top and bottom of these boxes, passing through the gray area.

bg back flap and wrap

bg 1F-1W



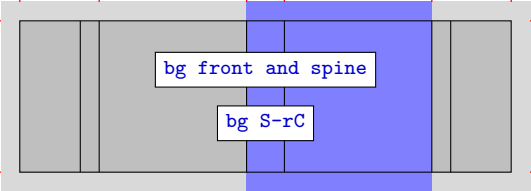
bg back and wrap

The diagram shows a large rectangle divided into several sections. A central blue area is surrounded by gray borders. The top and bottom borders are wider than the left and right borders. The left border is further divided into a narrow strip and a wider section. The right border is also divided into a narrow strip and a wider section. Two text boxes are overlaid on the blue area: 'bg back and wrap' is in the upper part, and 'bg 1W-1C' is in the lower part, slightly to the right. The entire diagram is overlaid on a grid of red lines.

bg 1W-1C

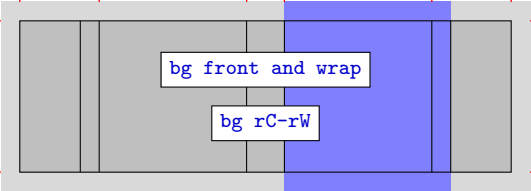
bg back and spine

bg 1C-S



bg front and spine

bg S-rC



The diagram shows a large rectangle divided into several sections. A light gray border surrounds the entire content. Inside, a gray region on the left and a blue region on the right are separated by a vertical line. The gray region is further divided by two vertical lines into three sub-sections. The blue region is also divided by a vertical line into two sub-sections. Two white text boxes with black borders are positioned in the center. The top box contains the text 'bg front and wrap' and the bottom box contains 'bg rC-rW'. Both boxes are centered horizontally and overlap the vertical line between the gray and blue regions.

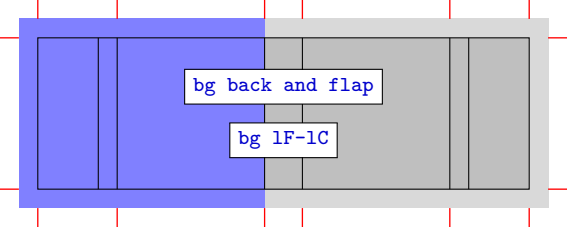
bg front and wrap

bg rC-rW

The diagram shows a rectangular layout divided into two main sections. The left section has a gray background and contains two white text boxes. The top box is wider and contains the text 'bg front flap and wrap'. The bottom box is narrower and centered, containing the text 'bg rW-rF'. The right section has a blue background and is empty. Vertical lines separate the gray and blue sections, and horizontal lines separate the two text boxes in the gray section.

bg front flap and wrap

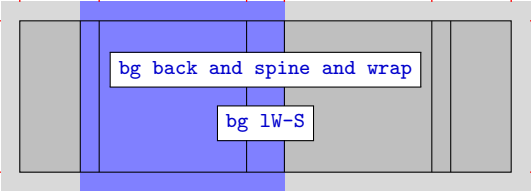
bg rW-rF



The diagram shows a rectangular book binding divided into two main color sections: a blue section on the left and a grey section on the right. The blue section is further divided into three vertical panels by two thin lines. The grey section is divided into three vertical panels by two thin lines. Two white labels with black borders are positioned in the center, overlapping both sections. The top label contains the text 'bg back and flap' and the bottom label contains the text 'bg 1F-1C'. The entire diagram is overlaid on a grid of red lines.

bg back and flap

bg 1F-1C



bg back and spine and wrap

bg lW-S

bg back and spine and front

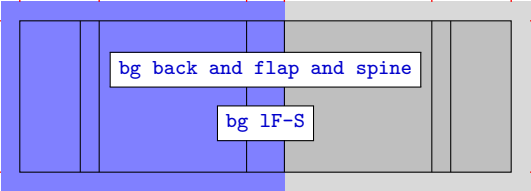
bg lC-rC

bg front and spine and wrap

bg S-rW

bg front and flap

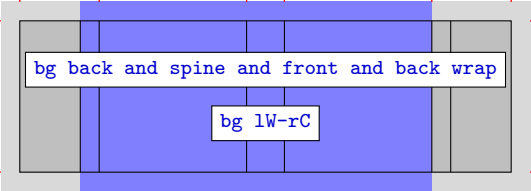
bg rC-rF



bg back and flap and spine

The diagram illustrates the components of a book binding. A large rectangle is divided into two main color-coded areas: a blue area on the left and a grey area on the right. The blue area is further subdivided by vertical lines into a wide left section, a narrow middle section, and a wide right section. The grey area is similarly subdivided into a wide left section, a narrow middle section, and a wide right section. Two white rectangular labels with black borders are positioned in the center of the blue area. The top label contains the text 'bg back and flap and spine' and the bottom label contains 'bg lF-S'. The entire diagram is overlaid on a white background with a grid of red vertical and horizontal lines.

bg lF-S

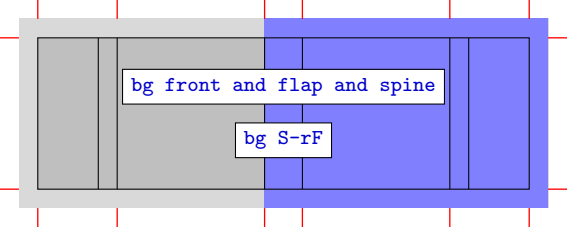


bg back and spine and front and back wrap

bg lW-rC

bg back and spine and front and front wrap

bg lC-rW



bg front and flap and spine

The diagram shows a rectangular layout divided into two main color-coded regions: a gray region on the left and a blue region on the right. The gray region contains a large rectangular area and a narrow vertical strip to its left. The blue region contains a large rectangular area and a narrow vertical strip to its right. Two white text boxes with black borders are positioned in the center. The top box, labeled 'bg front and flap and spine', spans across the boundary between the gray and blue regions. The bottom box, labeled 'bg S-rF', is positioned entirely within the gray region, overlapping the large rectangular area.

bg S-rF

bg whole without front flap and wrap

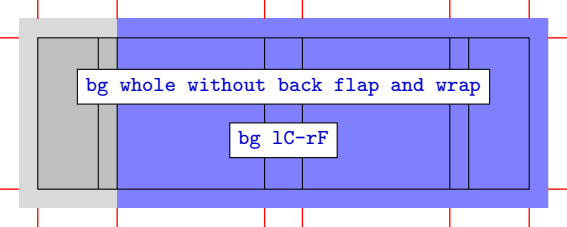
The diagram shows a rectangular layout. A large blue rectangle occupies the left and center portions. To its right is a gray rectangle. The blue rectangle contains a white horizontal bar with the text 'bg whole without front flap and wrap'. Below this bar, centered within the blue area, is a smaller white box containing the text 'bg lF-rC'. The entire layout is overlaid on a white background with a red grid.

bg lF-rC

bg whole without flaps

The diagram shows a rectangular layout. A large blue rectangle is centered, with a white box containing the text "bg whole without flaps" inside it. Below this box is another white box containing the text "bg lW-rW". The blue rectangle is flanked by gray side flaps. The entire layout is set against a white background with red vertical and horizontal lines.

bg lW-rW



bg whole without back flap and wrap

bg lC-rF

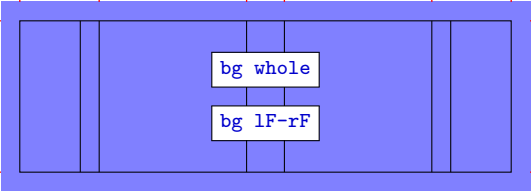
bg whole without front flap

The diagram shows a book cover layout. A large blue rectangle represents the front cover, and a gray rectangle represents the spine. The blue rectangle is divided into several sections by black lines. A white box with a black border is positioned in the upper-middle section of the blue rectangle, containing the text 'bg whole without front flap'. Below this box, centered, is another white box with a black border containing the text 'bg lF-rW'. The entire layout is set against a white background with red vertical and horizontal grid lines.

bg lF-rW

bg whole without back flap

bg lW-rF



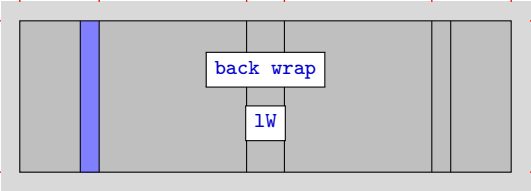
bg whole

bg lF-rF

back flap

The diagram shows a rectangular layout representing a book cover or endpaper. On the left is a vertical blue rectangle representing the spine. To its right is a large gray rectangle. This gray rectangle is divided into several sections by vertical lines. In the center of the gray area, there is a white rectangular label with the text 'back flap' in blue. Below this label, centered horizontally, is a smaller white rectangular label with the text '1F' in blue. The entire layout is framed by a light gray border.

1F



The diagram shows a horizontal gray rectangle representing a layer. It is divided into several vertical sections by thin black lines. From left to right: a wide gray section, a narrow blue vertical bar, a wide gray section, a narrow gray section, a wide gray section, a narrow gray section, and a wide gray section. A white rectangular box with a black border is positioned in the center of the wide gray section after the blue bar. Inside this box, the text "back wrap" is written in blue. Below this box, centered within the narrow gray section, is a smaller white rectangular box with a black border containing the text "1W" in blue. The entire diagram is overlaid on a white background with a grid of red vertical and horizontal lines.

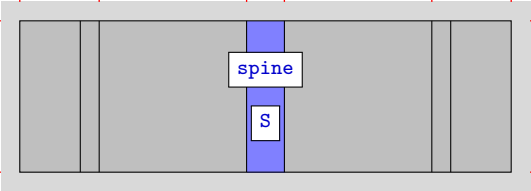
back wrap

1W

A schematic diagram of a rectangular layout. The layout is divided into several sections by vertical lines. A large blue rectangular area is on the left. To its right is a narrow vertical strip containing two white rectangular labels: 'back' on top and '1C' below it. The rest of the layout is filled with gray. The entire diagram is enclosed in a light gray border. Red vertical lines are present in the background.

back

1C



A diagram of a book spine layout. It features a central vertical blue bar. A white rectangular label with the word "spine" in blue serif font is positioned on the upper part of this bar. Below it, another white rectangular label with the letter "S" in blue serif font is positioned on the lower part of the bar. The entire central bar is set against a light gray background that has a thin, darker gray border. The background is divided into sections by thin vertical lines: a wide section on the left, a narrow section, a wide section, the central bar, a wide section, a narrow section, and a wide section on the right.

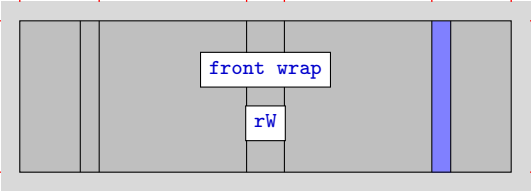
spine

S

The diagram shows a large rectangular frame with a light gray border. Inside, there are several vertical gray bars of varying widths. A central vertical column contains two white rectangular boxes, one above the other. The top box is labeled 'front' and the bottom box is labeled 'rC'. To the right of this central column is a large, solid blue rectangular area. The entire structure is set against a white background with red vertical grid lines.

front

rC



front wrap

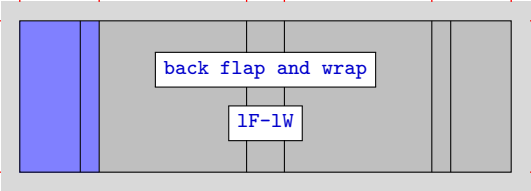
The diagram shows a light gray rectangular frame. Inside, a darker gray rectangle is divided into several vertical sections by thin black lines. A white rectangular box with a black border is centered in the middle section, containing the text 'front wrap' in blue. Below this box, a smaller white rectangular box with a black border is also centered, containing the text 'rW' in blue. To the right of the main content area, there is a vertical blue bar. The entire diagram is overlaid on a white background with a grid of red lines.

rW

A diagram of a document layout. It features a light gray background with a darker gray border. The layout is divided into several vertical sections by thin black lines. In the center, there is a white rectangular box containing the text "front flap" in blue. Below this box, centered, is a smaller white rectangular box containing the text "rF" in blue. To the right of the central boxes, there is a vertical blue rectangular box. The entire layout is overlaid on a grid of red lines.

front flap

rF



back flap and wrap

The diagram shows a rectangular layout representing a book binding. On the left is a vertical blue bar representing the spine. To its right is a large gray rectangular area. Within this gray area, there is a white rectangular box containing the text 'back flap and wrap'. Below this box is another smaller white rectangular box containing the text '1F-1W'. Vertical lines divide the gray area into several columns of varying widths. The entire layout is framed by a light gray border.

1F-1W

The diagram shows a rectangular layout divided into several sections. A large blue area on the left is connected to a smaller blue area on the right by a narrow vertical strip, labeled 'back and wrap'. The rest of the layout is gray. The entire layout is enclosed in a light gray border. Red vertical lines are present in the background.

back and wrap

1W-1C

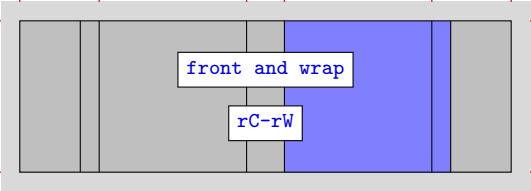
back and spine

1C-S

front and spine

The diagram shows a large rectangle with a light gray border. Inside, there is a central blue area. To the left of the blue area is a gray area, and to the right is another gray area. A vertical line separates the left gray area from the blue area. A horizontal line separates the top gray area from the blue area. A label 'front and spine' is positioned in the top gray area, and a label 'S-rC' is positioned in the bottom gray area.

S-rC



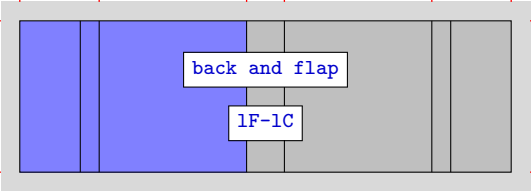
The diagram shows a large gray rectangle representing a 2D array. It is divided into several vertical sections by thin black lines. A large section on the right is filled with blue. Two white rectangular labels with black borders are positioned in the center of the gray area. The top label contains the text 'front and wrap' and the bottom label contains 'rC-rW'. The entire diagram is overlaid on a white background with a grid of red lines.

front and wrap

$rC - rW$

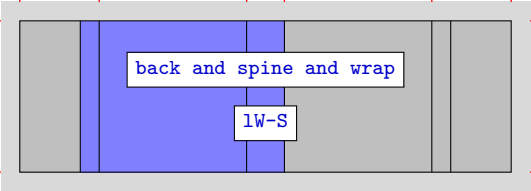
front flap and wrap

rW-rF



back and flap

1F-1C



back and spine and wrap

1W-S

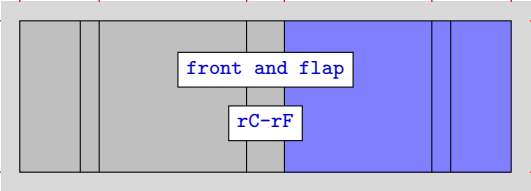
A diagram of a book layout. It features a large gray rectangular border. Inside this border is a blue rectangular area. The blue area is divided into three vertical sections by two thin black lines. The central section is the largest, and the two side sections are smaller. Within the central blue section, there is a white rectangular box containing the text "back and spine and front" in blue. Below this box, also within the central blue section, is another white rectangular box containing the text "1C-rC" in blue. The entire diagram is overlaid on a white background with a grid of red lines.

back and spine and front

1C-rC

front and spine and wrap

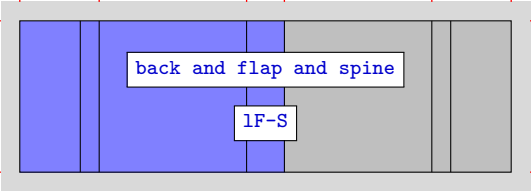
S-rW



front and flap

The diagram shows a rectangular layout with a light gray border. The interior is divided into two main color-coded regions: a gray region on the left and a blue region on the right. The gray region is further subdivided into several vertical columns of varying widths. A white rectangular box with a black border is positioned in the center of the gray region, containing the text 'front and flap'. Below this box, another white rectangular box with a black border is centered, containing the text 'rC-rF'. The blue region also contains vertical lines, suggesting a structured layout.

rC-rF



The diagram shows a rectangular layout divided into several sections. On the left, there is a large blue rectangular area. To its right is a narrow vertical blue strip. Further right is a large gray rectangular area. Within the large blue area, there is a white rectangular box containing the text "back and flap and spine". Below this box, centered within the blue area, is another white rectangular box containing the text "1F-S". To the right of the large gray area, there is a narrow vertical gray strip, and then another large gray rectangular area. The entire layout is enclosed within a light gray border.

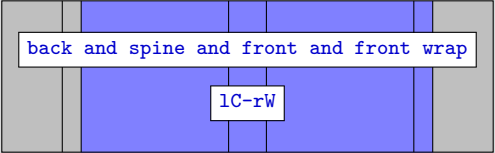
back and flap and spine

1F-S

back and spine and front and back wrap

The diagram shows a horizontal rectangular layout. A large light blue rectangle is centered within a gray border. This blue rectangle is divided into five vertical sections by thin black lines. The first and last sections are narrower than the three middle sections. A white rectangular box with a black border is positioned horizontally across the middle of the blue rectangle, containing the text 'back and spine and front and back wrap'. Below this box, centered within the blue rectangle, is a smaller white rectangular box with a black border containing the text '1W-rC'.

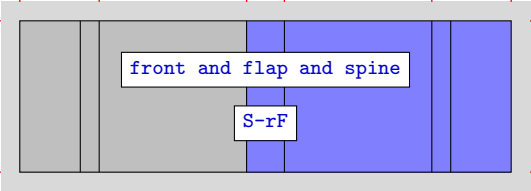
1W-rC



back and spine and front and front wrap

The diagram shows a horizontal rectangular layout divided into several sections. A central white box contains the text 'back and spine and front and front wrap'. Below this box, a smaller white box contains the text '1C-rW'. The background is a light gray rectangle with a darker gray border. The layout is divided into sections by vertical lines, with the central text box spanning across the middle sections.

1C-rW



front and flap and spine

The diagram shows a rectangular layout with a grey border. Inside, a large blue rectangle is divided into several sections by vertical lines. A white box with the text 'front and flap and spine' is positioned over the left side of the blue area. Another white box with the text 'S-rF' is positioned below it, also over the left side. The right side of the blue area is a single large section.

S-rF

whole without front flap and wrap

1F-rC

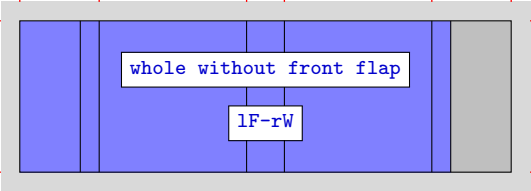
The diagram shows a large rectangle with a thick gray border. Inside the border is a blue rectangular area. This blue area is divided into several sections by thin black vertical lines. On the far left and right of the blue area are two gray rectangular sections. Between these gray sections are two narrow blue vertical strips, and then a large central blue area. Within this central blue area, there are two white rectangular boxes. The top box is wider than it is tall and contains the text 'whole without flaps'. The bottom box is taller than it is wide and contains the text 'lW-rW'. A thin black vertical line runs through the center of the entire diagram, passing through both white boxes.

whole without flaps

lW-rW

whole without back flap and wrap

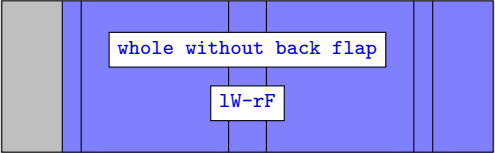
1C-rF



whole without front flap

The diagram shows a large rectangle with a light gray border. Inside, a blue rectangle is divided into several vertical sections by thin black lines. A white box with a black border is centered horizontally within the blue area, containing the text 'whole without front flap'. Below this box, another white box with a black border is centered horizontally, containing the text 'lF-rW'. The rightmost section of the blue area is a solid gray rectangle.

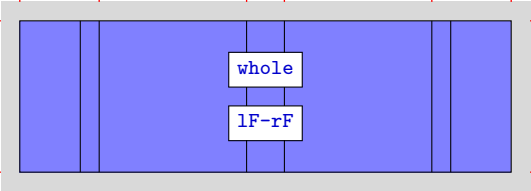
lF-rW



whole without back flap

The diagram shows a rectangular layout with a light gray border. Inside is a large blue rectangle. A white box with a black border is centered horizontally in the upper half of the blue area, containing the text 'whole without back flap'. Below this box, centered horizontally, is a smaller white box with a black border containing the text 'lW-rF'. Vertical black lines divide the blue area into several columns of varying widths. The text boxes are positioned within these columns.

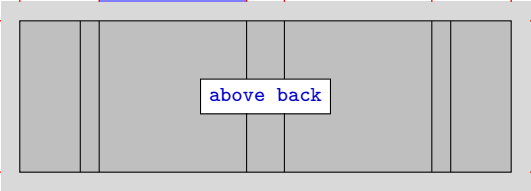
lW-rF



A diagram showing a large gray rectangle containing a blue rectangle. The blue rectangle is divided into six vertical sections by thin black lines. The second section from the left is narrower than the others. In the center of the blue rectangle, two white boxes are stacked vertically, connected by a vertical line. The top box contains the word 'whole' and the bottom box contains the expression '1F-rF'. The entire diagram is overlaid on a grid of red lines.

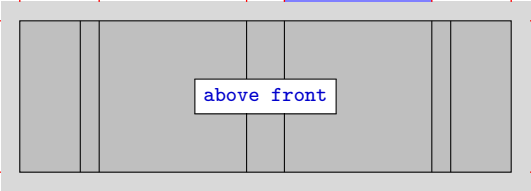
whole

$1F-rF$



The diagram shows a large gray rectangle with a black border. Inside this rectangle, there are several vertical gray bars of varying widths. A white rectangular label with a black border is positioned in the center of the diagram, containing the text "above back" in blue. The entire diagram is set against a white background with a red grid.

above back



above front

The diagram shows a light gray rectangular frame containing a darker gray rectangle. This inner rectangle is divided by vertical black lines into seven columns of varying widths. A white rectangular label with a black border is positioned in the center, spanning the third and fourth columns. The text 'above front' is written in blue within this label. The entire diagram is overlaid on a white background with a grid of red lines.

A diagram showing a large gray rectangle with a white border. Inside, a smaller gray rectangle is divided into six vertical sections by thin black lines. The sections are of varying widths: the first is wide, the second is narrow, the third is wide, the fourth is narrow, the fifth is wide, and the sixth is narrow. A white rectangular label with the text 'below back' in blue is centered over the fourth (narrow) section. The entire diagram is set against a white background with a red grid.

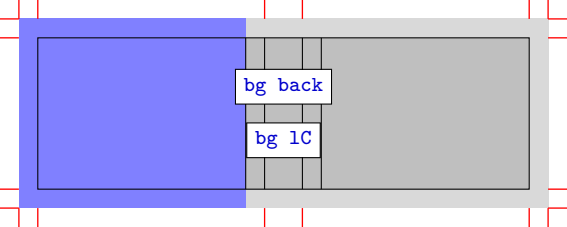
below back

A diagram of a rectangular object, possibly a book cover or a folder, shown from a perspective view. The object is light gray with a darker gray border. It is divided into several vertical sections by thin black lines. In the center, there is a white rectangular label with the text "below front" written in blue. The object is set against a white background with a grid of red lines.

below front

The diagram shows a large rectangular area with a light blue background. This area is divided into several vertical sections by thin black lines. In the center of this area is a smaller, white rectangular box with a black border. Inside this white box, the text "whole page" is written in a blue, monospaced font. The entire diagram is set against a dark blue background that features a grid of red vertical and horizontal lines.

whole page



The diagram shows a window layout. On the left is a blue rectangular frame. To its right is a large gray rectangular area. Overlapping the right edge of the blue frame and the left edge of the gray area are two white rectangular labels. The top label contains the text 'bg back' and the bottom label contains the text 'bg 1C'. Both labels have black borders. The labels are positioned such that they appear to be floating or attached to the window frame.

bg back

bg 1C

A schematic diagram of a hinge mechanism. It features a large gray rectangular frame. A vertical blue bar runs through the center of the frame. Two white rectangular labels are positioned on the blue bar. The upper label contains the text 'bg back hinge' and the lower label contains the text 'bg lH'. The background is white with a red grid pattern.

bg back hinge

bg lH

A diagram of a book spine. The spine is represented by a vertical blue bar. The book cover is a large gray rectangle. The spine is centered on the cover. The label 'bg spine' is on the spine, and the label 'bg S' is on the cover. The diagram is framed by a red border.

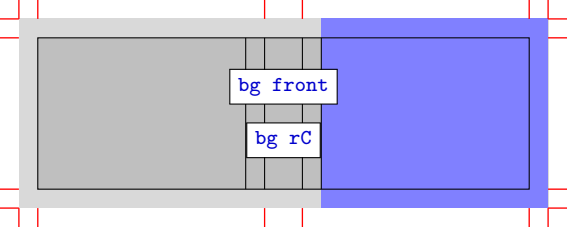
bg spine

bg S

A schematic diagram of a hinge mechanism. It features a large gray rectangular frame. Inside this frame, there is a smaller gray rectangular area. Within this inner area, there are two white rectangular labels. The top label is labeled 'bg front hinge' and the bottom label is labeled 'bg rH'. The labels are positioned on the left side of the inner gray area. A vertical blue line runs through the center of the diagram, passing through the middle of the labels. The entire diagram is set against a white background with a red grid.

bg front hinge

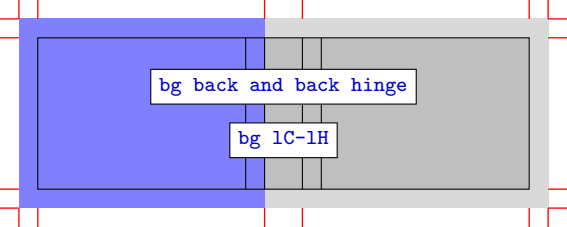
bg rH



The diagram shows a rectangular area divided into two main sections. The left section has a gray background, and the right section has a blue background. A vertical strip of gray is located between the two sections. In the center of this strip, there are two white rectangular boxes with black borders. The top box contains the text "bg front" and the bottom box contains the text "bg rC".

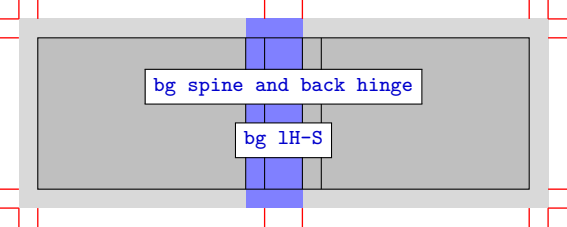
bg front

bg rC



bg back and back hinge

bg 1C-1H



bg spine and back hinge

bg 1H-S

bg spine and front hinge

bg S-rH

bg front and front hinge

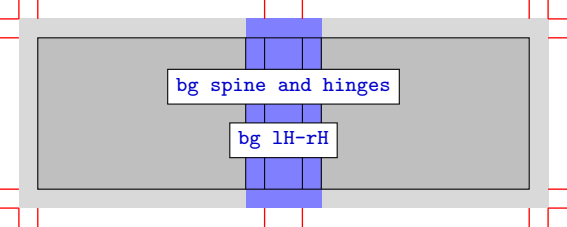
The diagram shows two overlapping rectangular plates. The left plate is gray and the right plate is blue. They are connected by a central hinge mechanism consisting of two vertical bars. The top bar is labeled 'bg front and front hinge' and the bottom bar is labeled 'bg rH-rC'. The plates are outlined in black, and the hinge bars are also outlined in black. The background is white with a red grid.

bg rH-rC

bg back and spine

The diagram illustrates a book binding structure. It features a large blue rectangular area on the left, representing the back cover and spine, and a large grey rectangular area on the right, representing the front cover. A vertical line separates the two covers. Two labels are positioned in the center, overlapping the vertical line. The top label, 'bg back and spine', is white with a black border and is positioned above the bottom label, 'bg 1C-S', which is also white with a black border. The labels are centered horizontally between the two covers. The entire diagram is set against a white background with a red grid.

bg 1C-S



A schematic diagram of a beam splitter assembly. A large gray rectangle represents the main body. A vertical blue bar, representing the beam splitter, is centered on the top edge of the gray rectangle. This bar is divided into three equal vertical sections by two thin black lines. A white rectangular label with a black border is positioned on the left side of the blue bar, containing the text "bg spine and hinges" in blue. Below this label, the blue bar continues down to the bottom edge of the gray rectangle. The entire diagram is overlaid on a white background with a red grid of lines.

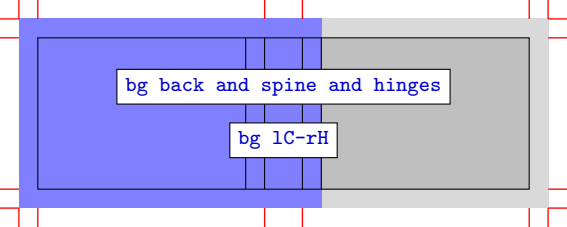
bg spine and hinges

bg lH-rH

A diagram of a book binding structure. It features a grey spine on the left and a blue cover on the right. The spine is divided into three horizontal sections by two thin grey lines. The top and bottom sections are wider, while the middle section is narrower. The blue cover is a single large rectangle. Two white rectangular labels with black borders are positioned on the spine. The top label contains the text 'bg front and spine' and the bottom label contains the text 'bg S-rC'. The entire diagram is set against a white background with a red grid.

bg front and spine

bg S-rC

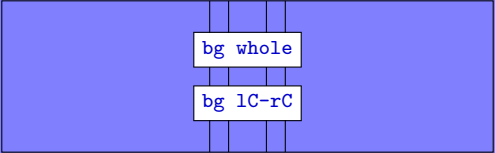


bg back and spine and hinges

bg lC-rH

bg front and spine and hinges

bg lH-rC



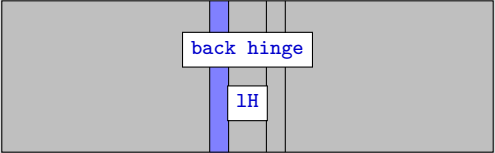
bg whole

bg lC-rC

A diagram of a control panel interface. It features a large blue rectangular area on the left, a central column containing two white buttons with blue text labeled 'back' and '1C', and a large gray rectangular area on the right. The entire interface is set against a light gray background with a red grid.

back

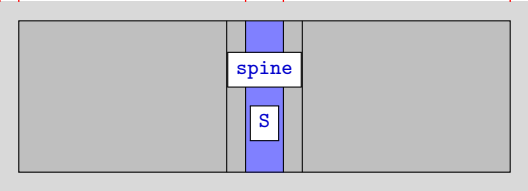
1C



A schematic diagram of a mechanical assembly. It features a large, light gray rectangular frame. Inside this frame, there is a smaller, darker gray rectangular area. Within the darker area, there is a vertical blue bar. To the right of the blue bar, there are two small, light gray rectangular blocks stacked vertically. The text 'back hinge' is written in blue, monospace font inside a white rectangular box that overlaps the blue bar and the top of the stacked blocks. The text '1H' is written in blue, monospace font inside a smaller white rectangular box that overlaps the bottom of the stacked blocks.

back hinge

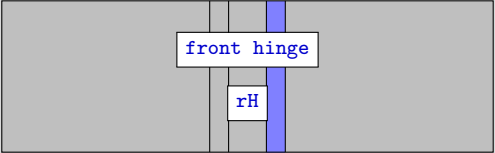
1H



The diagram illustrates a book spine layout. It features a central vertical column with a light blue background. Within this column, there is a white rectangular box containing the word "spine" in a blue, serif font. Below this box is another white rectangular box containing the letter "S" in a blue, serif font. The central column is flanked by two large, light gray rectangular areas. The entire central assembly is set against a light gray background, which is further enclosed by a thin red border.

spine

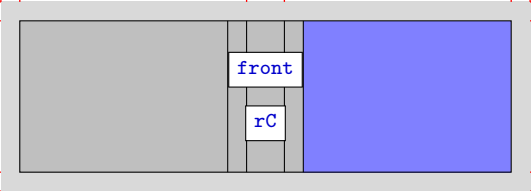
S



A schematic diagram of a front hinge assembly. It features a large gray rectangular plate with a central vertical slot. A blue vertical bar is positioned within this slot. A white rectangular label with the text "front hinge" is centered on the blue bar. Below this label, another white rectangular label with the text "rH" is positioned, partially overlapping the blue bar and the gray plate. The entire assembly is set against a white background with a red grid.

front hinge

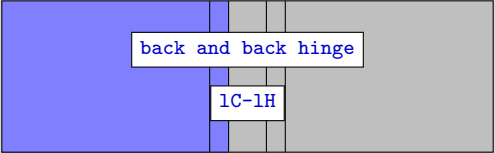
rH



A diagram showing a rectangular layout within a light gray border. The layout is divided into three main vertical sections. The leftmost section is a large gray rectangle. The rightmost section is a large blue rectangle. Between them is a central column consisting of three gray rectangular blocks stacked vertically. The top and bottom blocks of this column are wider than the middle block. The word "front" is centered in the top wide block, and "rC" is centered in the middle block. All text is in a blue, monospaced font.

front

rC



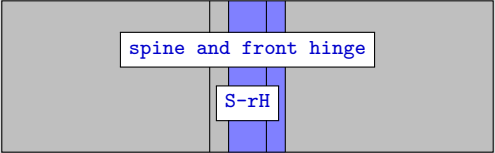
back and back hinge

1C-1H

The diagram illustrates a cross-section of a book binding. A central vertical strip, colored blue, represents the spine. This spine is flanked by two grey rectangular blocks, which represent the front and back covers. The spine is divided into four equal vertical segments. A white rectangular label with a black border is positioned horizontally across the second segment from the top. The text 'spine and back hinge' is written in blue within this label. Below the spine, another white rectangular label with a black border is positioned vertically, containing the text '1H-S' in blue. The entire assembly is set against a light grey background.

spine and back hinge

1H-S



A schematic diagram of a book binding. A large gray rectangle represents the book cover. In the center, a vertical blue strip represents the spine. A horizontal white rectangle is positioned across the upper part of the spine, labeled "spine and front hinge". Below this, the spine is divided into three equal vertical blue segments. The middle segment is further divided into two equal vertical white segments, with the label "S-rH" centered in the left white segment.

spine and front hinge

S-rH

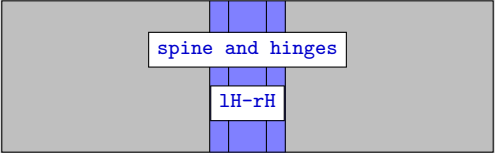
front and front hinge

rH-rC

The diagram shows a horizontal rectangular layout divided into three main sections. On the left is a large blue rectangular area. To its right is a narrow vertical strip, also blue, which is further divided into four equal-width sub-sections. To the right of this strip is a gray rectangular area. A white rectangular label with a black border is positioned over the top half of the blue vertical strip, containing the text "back and spine". Below this label, centered on the blue vertical strip, is another white rectangular label with a black border containing the text "1C-S". The entire layout is enclosed within a light gray border.

back and spine

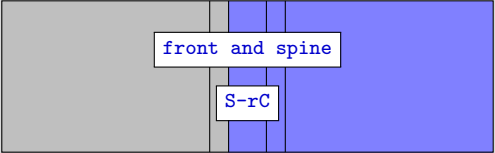
1C-S



The diagram shows a central vertical assembly within a larger gray rectangular frame. The central assembly consists of a white rectangular box at the top containing the text "spine and hinges". Below this box is a vertical stack of three blue rectangular blocks. The middle block of this stack is further divided into three equal horizontal sections. Below the blue blocks is another white rectangular box containing the text "lH-rH". The entire central assembly is centered within the gray frame.

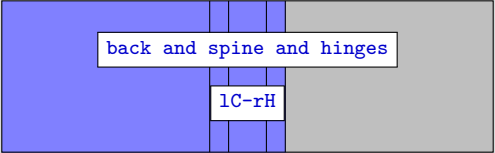
spine and hinges

lH-rH



front and spine

S-rC



The diagram illustrates the internal structure of a book binding. It features a large blue rectangular area on the left, representing the text block. To its right is a vertical strip of three blue rectangular sections, representing the spine. Further right is a large gray rectangular area, representing the back cover. A white rectangular label with a black border is positioned horizontally across the middle of the blue text block and the spine strip. Below this label, another white rectangular label with a black border is positioned vertically, centered on the spine strip. The entire assembly is set against a light gray background.

back and spine and hinges

1C-rH

front and spine and hinges

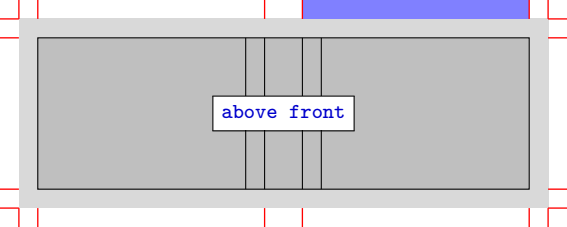
1H-rC

The diagram illustrates a neural network architecture. A large gray rectangle represents the overall system. Inside, a blue rectangle is divided into three horizontal sections. The top and bottom sections are large blue areas. The middle section is a narrow vertical strip containing two white boxes with blue text. The top box is labeled 'whole' and the bottom box is labeled '1C-rC'. The blue rectangle is further divided by thin black lines into a grid of smaller cells, with the central processing blocks occupying the middle row of this grid.

whole

1C-rC

above back



above front

The diagram shows a large gray rectangle with a black border. Inside this rectangle, there are four vertical gray bars of equal width, spaced evenly. A white rectangular label with a black border is positioned in the center, overlapping the second and third bars from the left. The label contains the text 'above front' in blue. At the top right of the image, there is a blue rectangular area. The entire diagram is set against a white background with a red grid.

below back

The diagram consists of a large gray rectangle with a black border. Inside this rectangle, there are four vertical gray bars of equal width, spaced evenly. A white rectangular label with a black border is positioned in the center, overlapping the second and third vertical bars. The label contains the text 'below back' in blue. Below the main gray rectangle, there is a solid blue horizontal bar. The entire diagram is set against a white background with a red grid.

below front

The diagram shows a light gray rectangular frame containing a darker gray rectangle. This inner rectangle is divided into five vertical sections by four thin black lines. A white rectangular label with the text 'below front' in blue is positioned in the center of the inner rectangle. At the bottom of the frame, there is a solid blue horizontal bar.

whole page