

# Position and size of a block container

When the position isn't specified, a block container (fo:block-container) is arranged following the previous block. The width and the height will change by the value optionally specified and the contents included in the area.

This is a block area before the block container whose position isn't specified.

This is the contents of the block container whose position isn't specified. It's arranged following the previous block because the position isn't specified. Since the width and the height aren't specified, the contents included in the area are reflected on the size just as is.

This is a block area after the block container whose position isn't specified.

This is the contents of the block container whose position isn't specified. The width is specified as `inline-progression-dimension="50%"`. The height is not specified, then the size will be decided depending on the contents.

This is the contents of the block container whose position isn't specified. The width is specified as `inline-progression-dimension="50%"`. The height is specified as `block-progression-dimension="20%"`.

This is the contents of the block container whose position isn't specified. The width is specified as `inline-progression-dimension="50%"`. The height is specified as `block-progression-dimension="30mm"`.

This is the contents of the block container whose position isn't specified. By specifying the width as `inline-progression-dimension.minimum="30em"`, the height as `block-progression-dimension.minimum="2em"`, minimum values of the width and height can be specified.

The minimum values is specified as same as the block container just before this area.

This is the contents of the block container whose position isn't specified. By specifying the width as `inline-progression-dimension.maximum="30em"`, the height as `block-progression-dimension.maximum="2em"`, maximum values of the width and height can be specified.

The maximum values is specified as same as the block container just before this area.

When the height is not specified to the block container, a page break occurs within the block container if the contents overflow. block-container sample. block-container sample. block-container sample. block-container sample. block-container sample. block-container sample. block-container sample. block-container

sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample. block-container  
sample. block-container sample. block-container sample.