## **Block Containers**

The fo:block-container object can be used to create an area with a different writing mode or a different reference orientation. The areas can be part of the flow or absolutely positioned. This is a normal block container within the flow layout. BC:A

This block container has a different reference orientation.

```
aylabc:B
signature areas are
gracked normally
sybut the orientation
of the area
boof the area
clockwise.
sylventy as the
layout height of
this container is
tixed in the parent
book progression
book progression
to of the result is
the overflow
groperty. The
block progression
dimension of
this container is
the overflow
dimension of
this container is
```

of the overflow property dimension. determined by the The clipping block progression fixed in the parent this container is layout height of exhausted as the continue until clockwise. area is rotated orientation of the normally but the are stacked The blocks

This block container has a different reference orientation.

```
by 180 degrees.
within the viewport
      drawn rotated
        contents are
                                                                                            This
                                                                                 block container
                                                                                        block that is
                                                                                    confined to the
    flow except the
                                                                                            \overline{\mathbf{s}}
                normal block that is confined to the
        180 degrees
     area is rotated
  orientation of the
   normally but the
         are stacked
           Тће агеаѕ
              BC:B III
```

different writing mode

BC:C

.The areas in this block are stacked according to the rI (tb) writing mode

The next block-container has an absolute position. It does not affect the flow layout of other blocks.

The next block-container has an absolute position. It does not affect the flow layout of other blocks. This time with the reference-orientation set.

End of page.

The next block-container tests the clipping. The next block-container tests error-if-overflow.