Border extensions for rounded corners

As a type of border, a radius border can be drawn by using 'axf:border-radius'. Specify such as axf:border-radius="15pt 10pt", then the default value will be set as a horizontal diameter (vertical diameter when a 'writing-mode' is 'vertical'). The second value is the other diameter. If omitted, it will be regarded as a default value, and it cannot be rounded if either diameter is less than zero.

Here is an example without specification.	
Here is an example of <fo:block> with axf:border-radius="15pt 10pt" specified.</fo:block>	
Here is an example with axf:border-radius="25pt 25pt" specified.	
Here is an example with axf:border-radius="50% 50%" specified.	