

Hairpins with text

You can set horizontal alignment of the text to #LEFT , #RIGHT , #CENTER or some numerical value:

Two staves of music. The first staff shows a hairpin starting from a dynamic 'ppppp' and ending at 'f'. The text 'poco' is placed below the hairpin. The second staff shows a similar hairpin, but the text 'poco' is placed above the hairpin.

Use special value opening to always place the text on the side where the mouth of the hairpin is:
\hairpinWithText poco opening #DOWN

Two staves of music. Both staves show a hairpin starting from a dynamic 'ppppp' and ending at 'f'. The text 'poco' is placed below the hairpin, demonstrating the effect of the \hairpinWithText command.

You can set vertical alignment of the text to #UP or #DOWN :

Two staves of music. The first staff shows a hairpin with the text 'poco' positioned above it. The second staff shows a hairpin with the text 'poco' positioned below it.

When the vertical direction of the hairpin changes, the direction of the text will change accordingly:

Two staves of music. The first staff shows a hairpin with the text 'poco' positioned above it. The second staff shows a hairpin with the text 'poco' positioned below it, illustrating how the text direction changes with the hairpin's vertical direction.

You can use markups:

Two staves of music. The first staff shows a hairpin with the text 'poco a poco' placed inside the opening. The second staff shows a hairpin with the text 'trololo!' placed inside the opening.

You can put the text inside the hairpin. Its opening will be automatically widened:

Two staves of music. Both staves show a hairpin with the text 'molto' placed inside the opening, which has been automatically widened to accommodate the text.