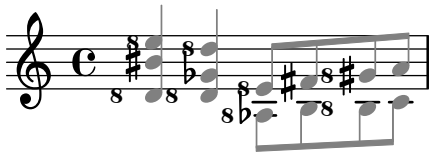


# Fingering positioning problem with accidentals

## Status quo 2.19.82

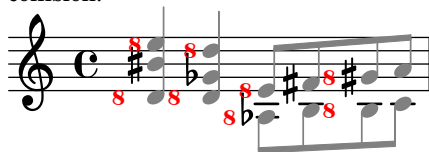
For no obvious reason, fingering instructions may either overlap accidentals or be pushed away from their notehead, even if there's plenty of space below the accidental:



This looks as if the fingering positioning was done first with the numbers sitting on their baselines with the baseline at the vertical position of the notehead:



Only *after* horizontal positioning, the numbers will be vertically centred, which leads to an unnecessarily large gap or a collision.



## Experimental correction

When experimentally using a markup with vertically centred numbers (i.e. vertically centred reference point/baseline), everything looks as desired. No overlapping any more and numbers will neatly fit beneath accidentals:

