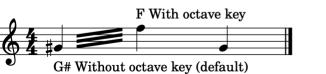
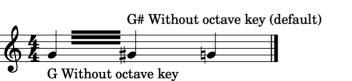
Trill #785 - cluster 144



n 12

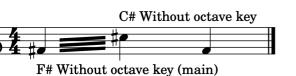
Trill #786 - cluster -1

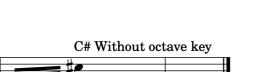


Trill #787 - cluster 143



Trill #788 - cluster 145

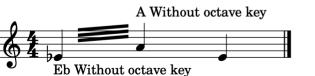




Trill #789 - cluster 147



Trill #790 - cluster 147



Trill #791 - cluster 145

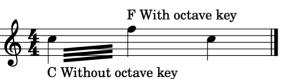


Trill #792 - cluster 145

C# Without octave key

F# Without octave key (Chromatic)

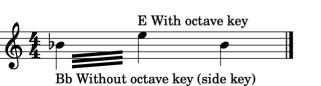
Trill #793 - cluster 143



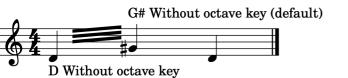


Trill #794 - cluster 144

Trill #795 - cluster 143



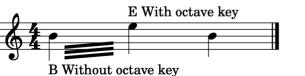
Trill #796 - cluster 147



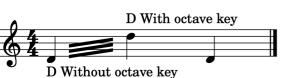
Trill #797 - cluster 147

Bb Without octave key (Bis key) Eb Without octave key

Trill #798 - cluster 143



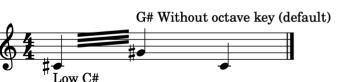
Trill #799 - cluster -1



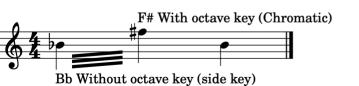
Trill #800 - cluster 144

F# With octave key (main) Bb Without octave key (side key)

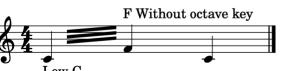
Trill #801 - cluster 146

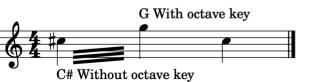


Trill #802 - cluster 144



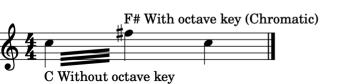
Trill #803 - cluster -1



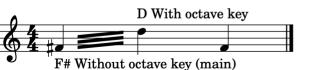


Trill #804 - cluster 143

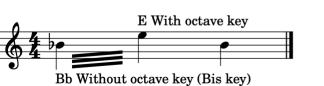
Trill #805 - cluster 143



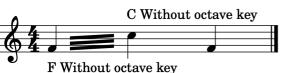
Trill #806 - cluster 144



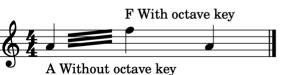
Trill #807 - cluster 143



Trill #808 - cluster 145



Trill #809 - cluster 144



Trill #810 - cluster 144

E With octave key

G# Without octave key (default)

Trill #811 - cluster 147

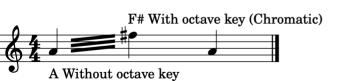
Bb Without octave key (side key) Eb Without octave key

Trill #812 - cluster 143



12

Trill #813 - cluster 144





Trill #814 - cluster -1

Z Trill #815 - cluster -1



– Trill #816 - cluster -1

