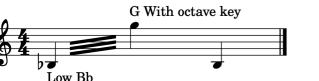




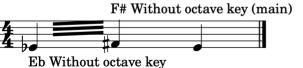
Trill #128 - cluster 36

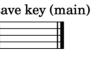


Trill #129 - cluster 26

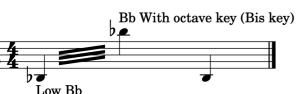


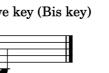
Trill #130 - cluster 26





Trill #131 - cluster 29

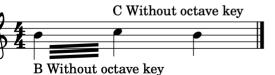






Trill #132 - cluster 35

Trill #133 - cluster 27

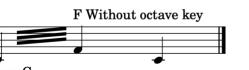




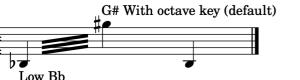


Trill #134 - cluster 33

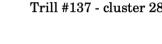
Trill #135 - cluster -1

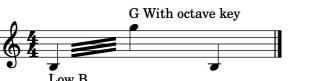


Trill #136 - cluster 32



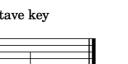


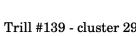


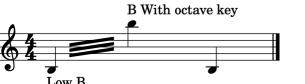


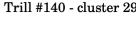
Trill #138 - cluster 36





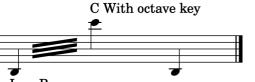








Trill #141 - cluster -1



Trill #142 - cluster 29

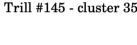
Trill #143 - cluster 26

```
F# Without octave key (Chromatic)
F# Without octave key (main)
```

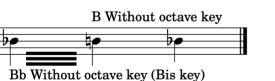
Trill #144 - cluster 26

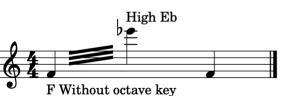
```
F Without octave key
Eb Without octave key
```

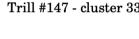




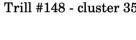
Trill #146 - cluster 27



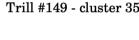










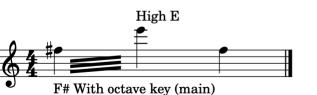


Trill #150 - cluster -1





Trill #151 - cluster 33

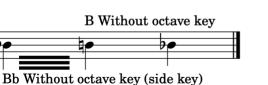


Trill #152 - cluster 34

Trill #153 - cluster -1



Trill #154 - cluster 27





Trill #155 - cluster 34

Trill #156 - cluster 27

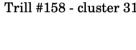






Trill #157 - cluster 35

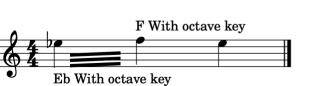




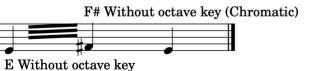


Trill #159 - cluster 34

Trill #160 - cluster 26



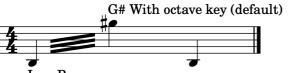
Trill #161 - cluster 26

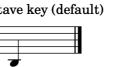


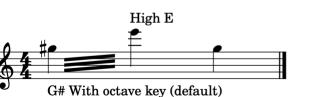
C With octave key G With octave key

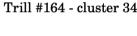
Trill #162 - cluster -1

Trill #163 - cluster 32

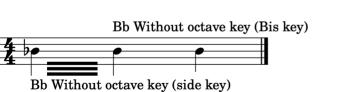




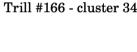




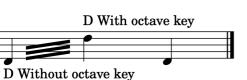
Trill #165 - cluster 27



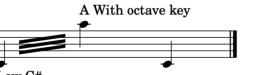




Trill #167 - cluster -1



Trill #168 - cluster 36



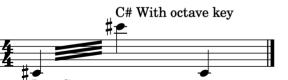
essi



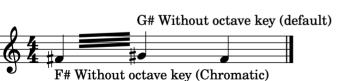


Trill #169 - cluster 36

Trill #170 - cluster 29



Trill #171 - cluster 26



Trill #172 - cluster 27



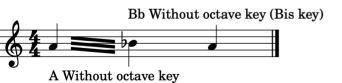
Trill #173 - cluster 26

F Without octave key



D Without octave key

Trill #174 - cluster 27

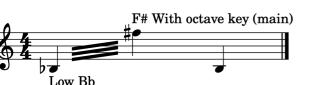






Trill #175 - cluster 28

Trill #176 - cluster 36



Trill #177 - cluster 29



C With octave key





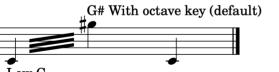
Trill #178 - cluster 33

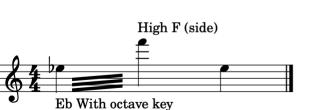


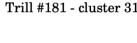


Trill #179 - cluster 34

Trill #180 - cluster 36



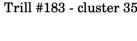












Trill #184 - cluster 29

