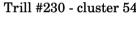
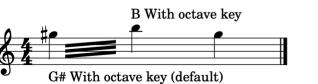


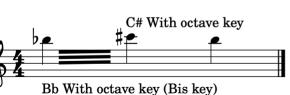
Trill #229 - cluster 124



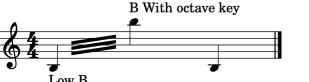


Trill #231 - cluster 60





Trill #232 - cluster 60



Trill #233 - cluster 144

Trill #234 - cluster 104





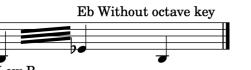
Trill #235 - cluster 65

Trill #236 - cluster 18

Eb With octave key



Trill #237 - cluster 126

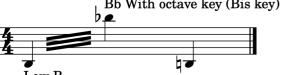


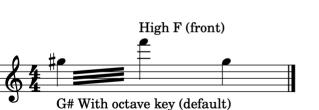
Trill #238 - cluster 60



Trill #239 - cluster 144

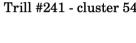
Bb With octave key (Bis key)



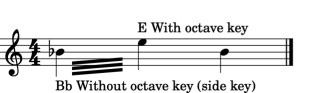


Trill #240 - cluster 99

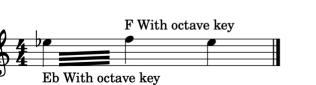




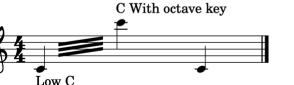
Trill #242 - cluster 147



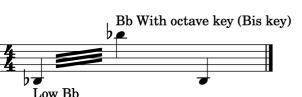
Trill #243 - cluster -1



Trill #244 - cluster 144



Trill #245 - cluster 144

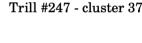


Trill #246 - cluster 76

G With octave key

D With octave key

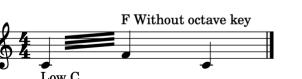








Trill #248 - cluster 124



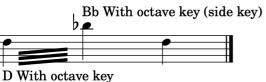
Trill #249 - cluster -1

Trill #250 - cluster 147

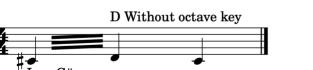
F With octave key

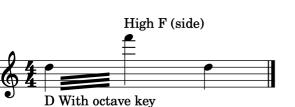
B Without octave key

Trill #251 - cluster 69



Trill #252 - cluster 104

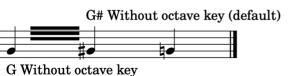




Trill #253 - cluster 124

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Trill #254 - cluster -1



Trill #255 - cluster 59

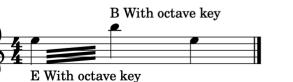


C# With octave key D Without octave key

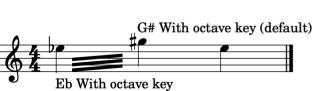


Trill #256 - cluster 124

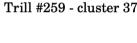
Trill #257 - cluster 143



Trill #258 - cluster 76



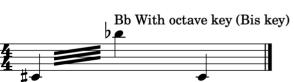




Trill #260 - cluster 147

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E With octave key

B Without octave key
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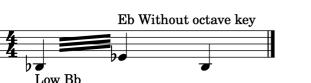
s key)

Trill #261 - cluster 1

Trill #262 - cluster 104



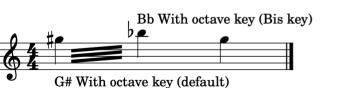
Trill #263 - cluster 126





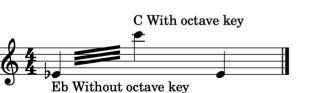
Trill #264 - cluster 37

Trill #265 - cluster 60



Trill #266 - cluster 76





Trill #267 - cluster 59



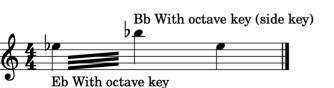
High D

Trill #268 - cluster 65

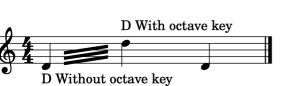
Trill #269 - cluster 147



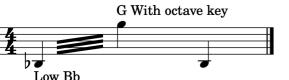
Trill #270 - cluster 69

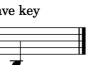


Trill #271 - cluster -1



Trill #272 - cluster 1



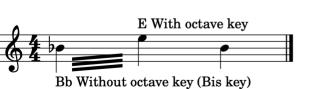


Trill #273 - cluster 65





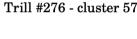
Trill #274 - cluster 147

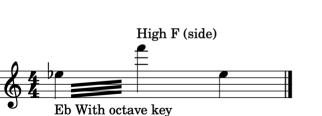


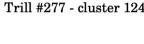
. **••** Trill #275 - cluster 1



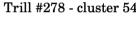


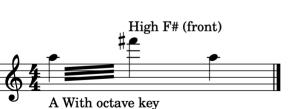


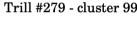


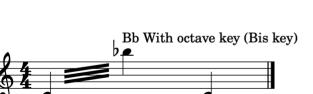












Trill #280 - cluster 1

C With octave key D Without octave key



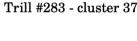
Trill #281 - cluster 59





Trill #282 - cluster 54

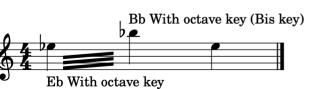




Trill #284 - cluster 1



Trill #285 - cluster 143





Trill #286 - cluster 65



Trill #287 - cluster 99

Trill #288 - cluster 143

Bb With octave key (Bis key) D With octave key



Trill #289 - cluster 76



Trill #290 - cluster 65

Trill #291 - cluster 143

A With octave key

D With octave key

Trill #292 - cluster 147



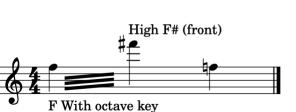
Trill #293 - cluster 147

```
F# With octave key (Chromatic)
C Without octave key
```

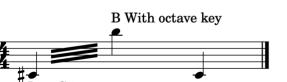


F# With octave key (main)





Trill #295 - cluster 57

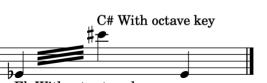


Trill #296 - cluster 1

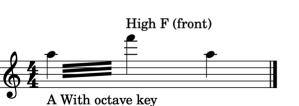


Trill #297 - cluster 37

C# With octave key Eb Without octave key



Trill #298 - cluster 59



Trill #299 - cluster 99

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Trill #300 - cluster 1





Trill #301 - cluster 144



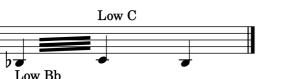
Trill #302 - cluster -1

Trill #303 - cluster 144

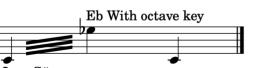




Trill #304 - cluster 104



Trill #305 - cluster 18



B With octave key

Trill #306 - cluster 1

Trill #307 - cluster 60

