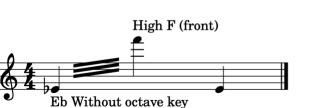
Trill #462 - cluster 22

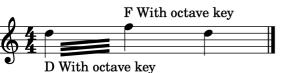
Eb With octave key B Without octave key



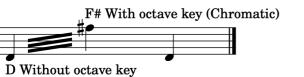


Trill #463 - cluster 92

Trill #464 - cluster 83



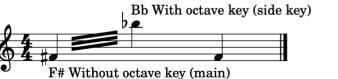
Trill #465 - cluster 64





Trill #466 - cluster 133

Trill #467 - cluster 36



Trill #468 - cluster 36



Trill #469 - cluster 22

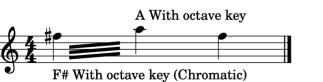
D With octave key

B Without octave key



Trill #470 - cluster 45

Trill #471 - cluster 83



Trill #472 - cluster 70



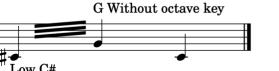


Trill #473 - cluster 90



Trill #474 - cluster 48

Trill #475 - cluster 138

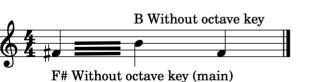






Trill #476 - cluster 133

Trill #477 - cluster 127



Trill #478 - cluster 64

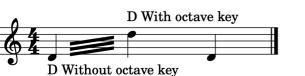
F# With octave key (Chromatic)

Eb Without octave key

Trill #479 - cluster 138

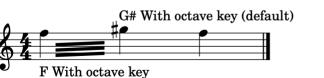
F# Without octave key (main)

Trill #480 - cluster -1



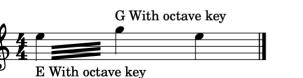


Trill #481 - cluster 48



Trill #482 - cluster 83

Trill #483 - cluster 83



Trill #484 - cluster 127



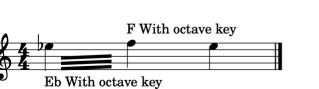
Trill #485 - cluster 125



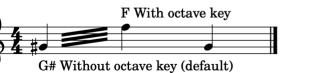
Trill #486 - cluster 70



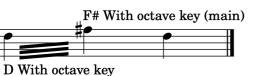
Trill #487 - cluster -1



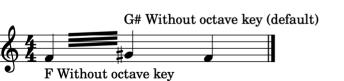
Trill #488 - cluster 131



Trill #489 - cluster 83



Trill #490 - cluster 125

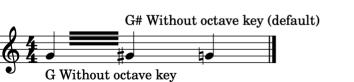


SIOII

Trill #491 - cluster 138



Trill #492 - cluster -1

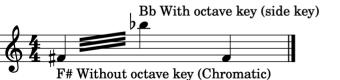


Trill #493 - cluster 127

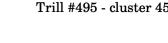


O

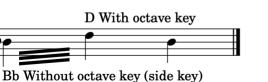
Trill #494 - cluster 36



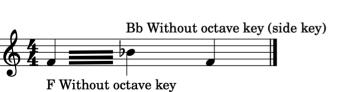




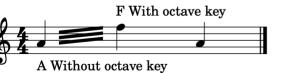
Trill #496 - cluster 22



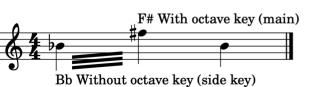
Trill #497 - cluster 127



Trill #498 - cluster 131

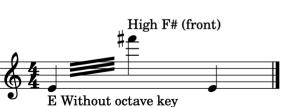


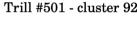
Trill #499 - cluster 131



High E G Without octave key



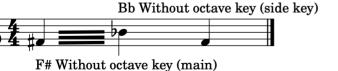


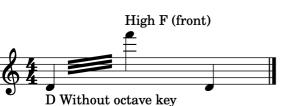


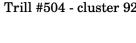
Trill #502 - cluster 138

F# Without octave key (main)

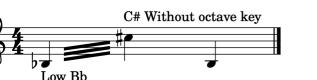
Trill #503 - cluster 127

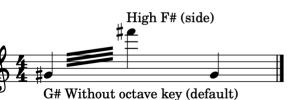






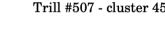
Trill #505 - cluster 70



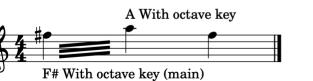


Trill #506 - cluster 133





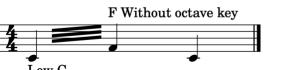
Trill #508 - cluster 83



Trill #509 - cluster 131



Trill #510 - cluster -1

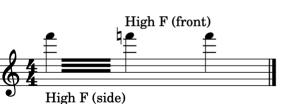




Trill #511 - cluster 90

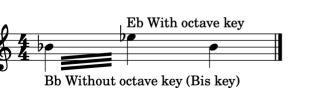


Trill #512 - cluster 90

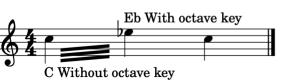


Trill #513 - cluster 48

Trill #514 - cluster 22



Trill #515 - cluster 22

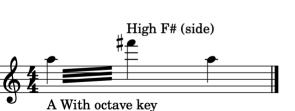


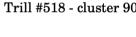
Trill #516 - cluster 22



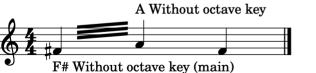
Trill #517 - cluster 127

```
Bb Without octave key (Bis key)
F Without octave key
```





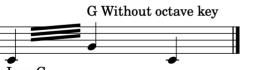
Trill #519 - cluster 125



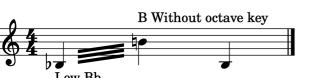
Trill #520 - cluster 138



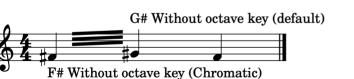
Trill #521 - cluster 138



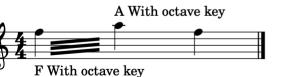
Trill #522 - cluster 70



Trill #523 - cluster 125



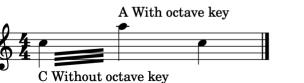
Trill #524 - cluster 83

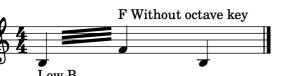




Trill #525 - cluster -1

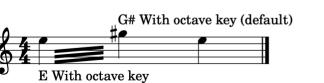
Trill #526 - cluster 131





Trill #527 - cluster 138

Trill #528 - cluster 83

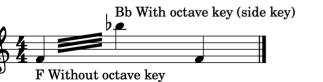


Trill #529 - cluster 125

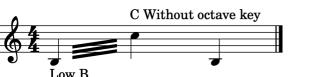
```
G# Without octave key (default)

F# Without octave key (main)
```

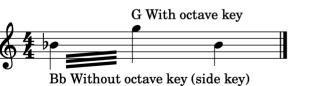
Trill #530 - cluster 36



Trill #531 - cluster 70



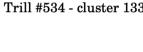
Trill #532 - cluster 131











Trill #535 - cluster 70

C# Without octave key



Low Bb

