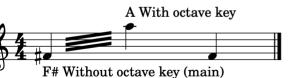
Trill #434 - cluster 91

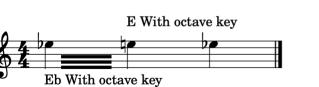
essi





Trill #435 - cluster 97

Trill #436 - cluster 86





G# With octave key (default)

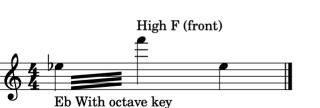
Trill #437 - cluster 88

G Without octave key

Low Bb

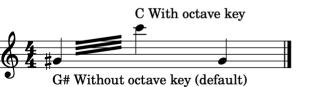


Trill #438 - cluster 91

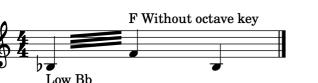


Trill #439 - cluster 95

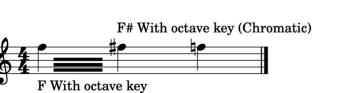
Trill #440 - cluster 87



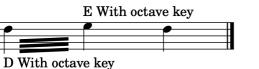
Trill #441 - cluster 91



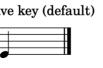
Trill #442 - cluster 86



Trill #443 - cluster 86



Trill #444 - cluster 97



G# With octave key (default) E Without octave key



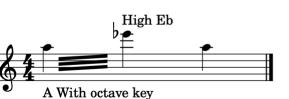
Trill #445 - cluster 89



Trill #446 - cluster -1

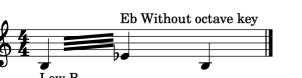
Trill #447 - cluster -1



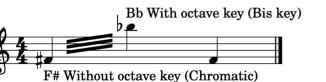


Trill #448 - cluster 89

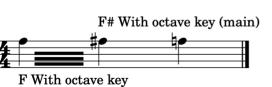
Trill #449 - cluster 93

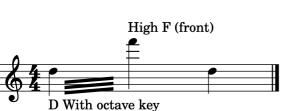


Trill #450 - cluster 97



Trill #451 - cluster 86





Trill #452 - cluster 95

Trill #453 - cluster 97



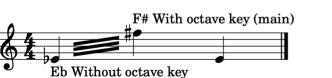


Trill #454 - cluster 88



Trill #455 - cluster 95

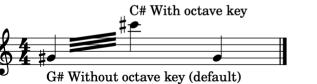
Trill #456 - cluster 96



Trill #457 - cluster 91

G# Without octave key (default)

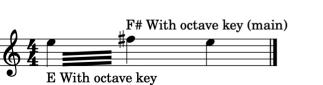
Trill #458 - cluster 87





Trill #459 - cluster 89

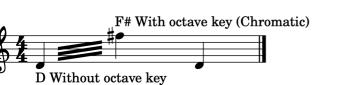
Trill #460 - cluster 86



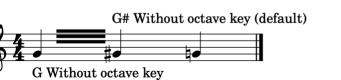
Trill #461 - cluster 87



Trill #462 - cluster 94



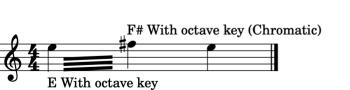
Trill #463 - cluster -1



Trill #464 - cluster 91



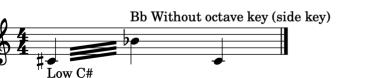
Trill #465 - cluster 86



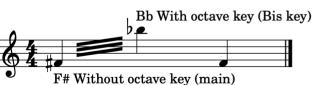
Trill #466 - cluster 86

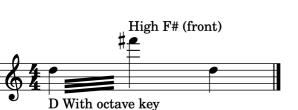


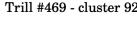
Trill #467 - cluster 91



Trill #468 - cluster 97





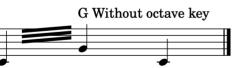


Trill #470 - cluster 96

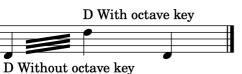


G With octave key Eb Without octave key

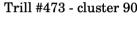
Trill #471 - cluster 91



Trill #472 - cluster -1







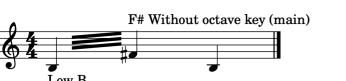




Trill #475 - cluster 91



Trill #476 - cluster 91

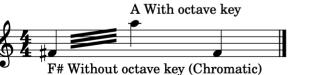


111

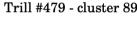
Trill #477 - cluster 96

F With octave key D Without octave key

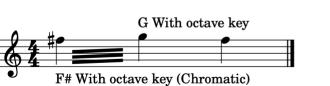
Trill #478 - cluster 97



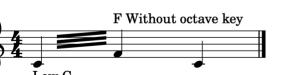




Trill #480 - cluster 86

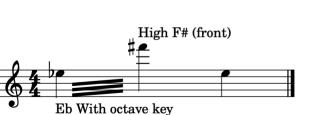


Trill #481 - cluster -1



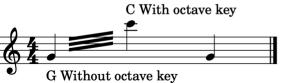
Trill #482 - cluster 93



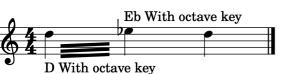


Trill #483 - cluster 92

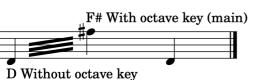
Trill #484 - cluster 87



Trill #485 - cluster 86

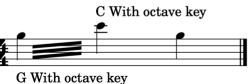


Trill #486 - cluster 96

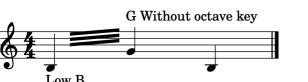


Trill #487 - cluster -1

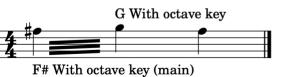




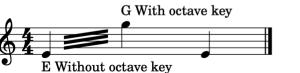
Trill #488 - cluster 91



Trill #489 - cluster 86



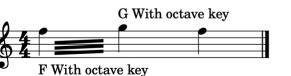
Trill #490 - cluster 96

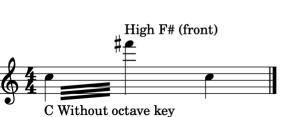


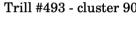


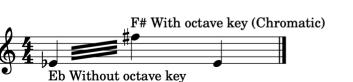
Trill #491 - cluster 88

Trill #492 - cluster 86









Trill #494 - cluster 94



Trill #495 - cluster 89



Trill #496 - cluster 97



Trill #497 - cluster 88