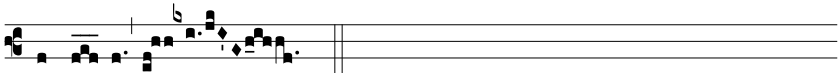


First, let's show default behaviour :

Test  
1.

D

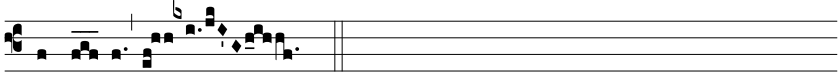


ómi- ne.

Here, one would expect second annotation to “touch” the first :

Test  
1.

D



ómi- ne.

So, let's try a negative value : one would expect the first not to move, but the second to raise.

Test

D

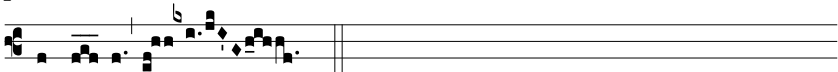


ómi- ne.

With a positive value, the second annotation is lower.

Test

D



ómi- ne.

Checking alignment controls:

Top of topline:

Testy  
Testy

D

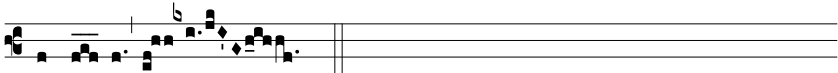


ómi- ne.

Baseline of topline (default):

Testy  
Testy

D



ómi- ne.

Bottom of topline:

Testy  
Testy

D

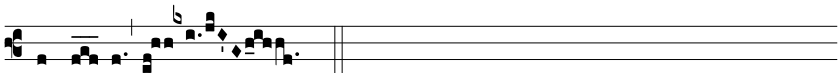


ómi- ne.

Top of bottomline:

Testy  
Testy

D



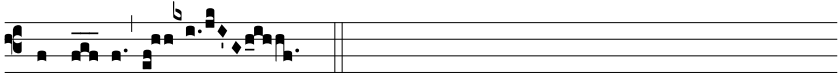
ómi- ne.

Baseline of bottomline:

Testy  
Ty

D

ómi- ne.

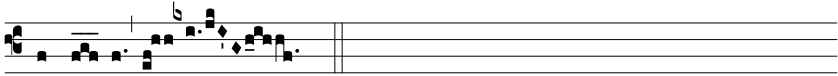


Bottom of bottomline:

Testy  
Testy

D

ómi- ne.



Bottom of bottomline with 3 lines:

Testy  
Testy  
Testy

D

ómi- ne.

