CHAPTER XI.

THE SALICUS AND ITS RENDERING.

510. — The salicus has already been defined (II. 45) as an ascending group of three, four or five notes. It has two forms, one in which all the notes are ascending:



The other, in which the first two notes are at the same pitch:



Fig. 411.

This latter form is peculiar to the *salicus* of three notes. We must now determine the interpretation of these two forms.

ARTICLE 1.

RENDERING OF THE FIRST FORM OF THE SALICUS.

511. — The theorists say nothing about the interpretation of this neum, therefore we must turn to the manuscripts and adopt the following rendering.

The word salicus — salire, to spring — suggests its character.

The voice, having merely touched the first note, springs immediately to the second, which carries a special mark; here it is prolonged somewhat like a *pressus*, but more slightly, more delicately. It is this second note that takes the ictus, and its

prolongation is indicated by the romanian sign, the horizontal episema:



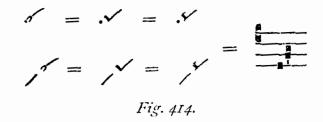
or simply the vertical line.



In both these examples, the rhythmic ictus falls on the second note of the salicus.

- 512. This interpretation is supported by the following facts:
- 1º Neumatic equivalents in the St. Gall manuscripts;
- 2º Romanian letters;
- 3° The use of the same sign for the pressus and the salicus in the manuscripts of Metz, Laon, Verceil and Milan;
 - 4° Equivalents in the manuscript of Laon;
 - 5° Adaptation of the text to the salicus.
 - 513. 1° Neumatic equivalents in the St. Gall MSS.

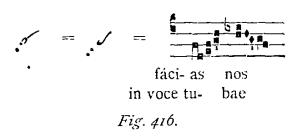
The two higher notes are replaced either by a pes quadratus \checkmark , or by a pes quassus \checkmark .



The pes quadratus, as we remember, and especially the pes quassus, both require a point of support on the first note, and in the latter this may even entail the doubling of the note (II. 72, 73).

514. — The same equivalents are found in the salicus of four notes:

515. — On the other hand the following equivalent, though very rare, seems to indicate that there could not have been, in practice any very perceptible difference between the two notations: in the case of the *salicus*, a mere "nuance", a slightly increased support, an added shade of swiftness — nothing more.



- 516. The replacing of the salicus \checkmark by an ordinary scandicus \checkmark is very rare in the St. Gall MSS: out of hundreds of examples, there are only two or three instances, and these may be attributed to a copyist's mistake. The manuscripts are wonderfully consistent in the use of the salicus and it is evident that the scribes attached great importance to this sign.
- 517. 2° Romanian letters. We must not expect to find many letters over a sign which, for our predecessors, was in itself an indication of support and length. It is nevertheless essential that the letters used should confirm this rhythmic value, as in fact they do.

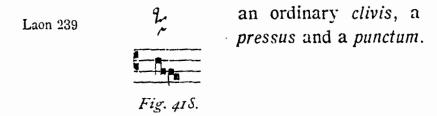
$$S = \overline{f}_{1} = \overline{f}_{2} = \overline{f}_{3} = \overline{f}_{3} = \overline{f}_{5}$$

$$Fig. 417.$$

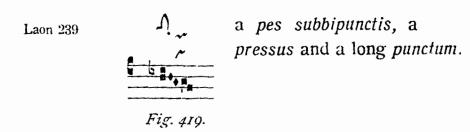
The = tenete is well-known, and very significant here.

- The f, rarely found in Romanian manuscripts, occurs more frequently in Bamberg MSS lit. 6. Notker thus describes it: Ut cum fragore seu frendore feriatur efflagitat, and the Leipzig MSS 371: Ut cum fragore feriatur (II. 92).
- 518. The St. Gall MSS rarely use a c = celeriter over the salicus' note; at least we have only found it there in a few cases. The Metz manuscripts confirm the strength and the length of the salicus.
- 519. 3° The use of the same Sign for the pressus and the salicus in MSS of the Metz school of notation.

The Metz pressus takes the form shown in figures 418 and 419. This sign is apposed to the note which it lengthens in two ways: By being attached:



Or else separated:



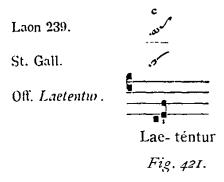
520. — In the Metz notation the same sign is used for the middle note of the salicus, with this difference, that it stands alone, thus it is not apposed to another note.



There are, it is true, differences in the way the sign is written in the various manuscripts, and even in the same codex, but we need not enter into such details here. The use of the same sign for the pressus and the salicus would definitely show the strength and the length of the latter, were it not that the same sign is used, in this notation, for the oriscus, which is naturally light. The Metz school seems to have used the same sign for the three neums derived from the apostropha — pressus, oriscus, salicus — whereas the St. Gall school assigned a clearly distinct form to each of them.

521. — In spite of the identity of these signs, it seems quite clear that the copyist of Metz foresaw the difficulty, and took his precautions to prevent the identical rendering of the *pressus*

and the salicus; the manuscript of Laon very often adds to the salicus, a c = celeriter, which has for its object, the diminution of the sign of length and the lessening of it to the value that exactly suits the salicus.



We must not be surprised to find the letter c over a neumatic sign, indicating length; for the St. Gall codices constantly use this letter over the *pressus* itself, to indicate that it should be sung lightly.

522. — 4° The equivalents in Laon MSS. — The St. Gall MSS are extraordinarily consistent and persevering in their use of the salicus; on this point, as in so many others, they are masters and models.

The Metz manuscripts are not so consistent, and show a marked decadence: sometimes they lose sight of the *salicus* which then becomes a mere *scandicus*. These mistakes are not however, wholly irreparable.

523. — In the first place, the mere comparison with the St. Gall MSS would justify our replacing all the Metz scandicus by the salicus, in accordance with the original tradition. But we may go further.

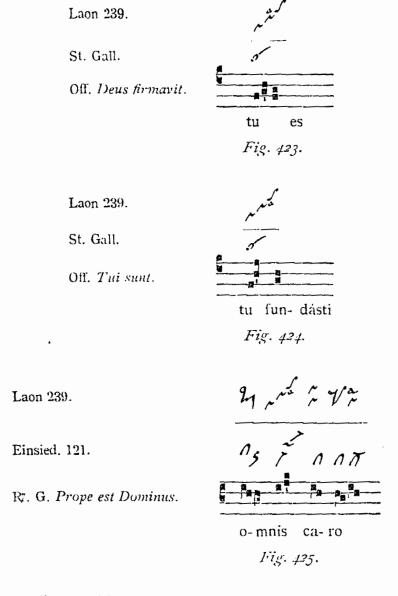
We find, after comparison of identical melodic passages in the Metz MSS, and even in a single manuscript, Laon for instance, that these variants are the result of careless copying; since for the same neum, and in the same melody, they use sometimes the salicus, sometimes the scandicus, where St. Gall uses the former only. We are therefore entitled to restore the salicus in every case.

524. — But what is even more important; such restoration is not always necessary, for the faultly scandicus in the Laon MSS

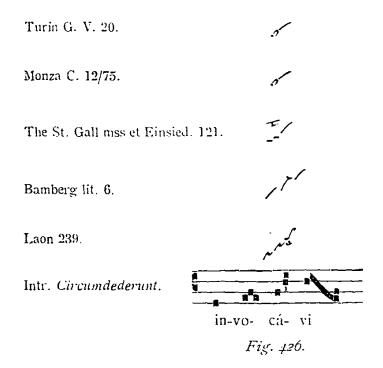
are sometimes made to equal the original salicus by giving the neum a special form, namely by adding the letter $\alpha = augete$ to the middle note:

thus creating an equivalent, and again confirming the strength and length of the middle note:

Examples:



525. — It would seem that St. Gall uses the same device as Laon when the tradition of the *salicus* has been lost: here is one last example of significant equivalents:



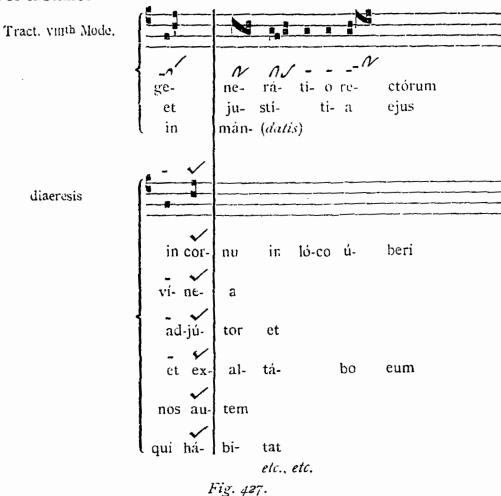
The Turin and Monza MSS have a salicus; St. Gall and Einsiedeln have two long punctums and a \leftarrow = tenete over the middle note, as in the earlier example from Laon MSS 239. The latter also has two long punctums here with an \sim = augete; while Bamberg has three virgus in succession, the middle one with a Romanian episema as a sign of strength and length. All four notations are equivalent to one another proving that in the salicus we must look for nothing but the relative strength and length required for a correct interpretation.

526. — 5° Adaptation of the text to the salicus. Diaeresis of the salicus. — The foregoing conclusions are confirmed by the rules for Gregorian composition relative to the salicus.

By the term *diaeresis* we understand the division and distribution of a neumatic group over several syllables, which normally would be assigned to a single syllable (cf. *Paléographie Musicale*, Vol. III, p. 73).

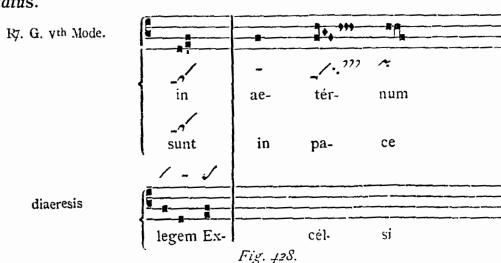
When the number of syllables requires it, the composer uses the diaeresis of the salicus: he assigns a syllable to the second note, which thus begins a neum and takes the rhythmic ictus. The breaking-up of the original neum does not in any way affect the rhythm; in either case, the ictus falls on the same note.

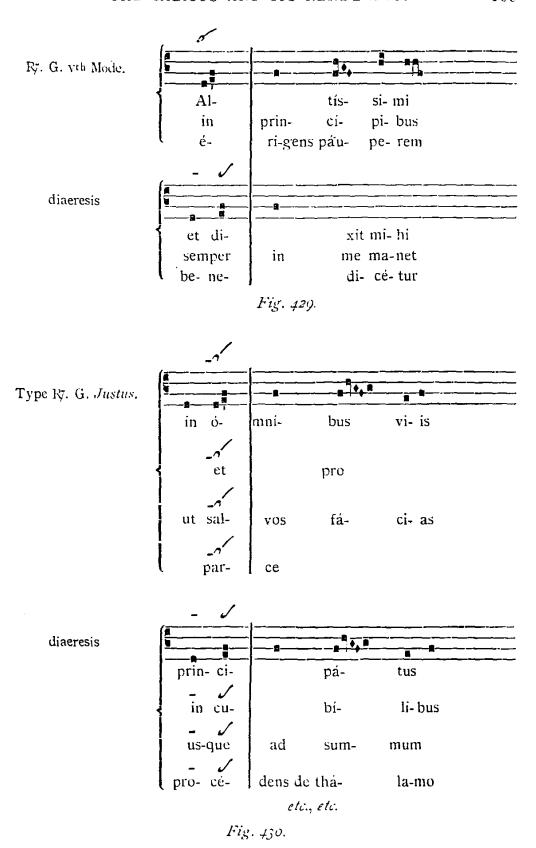
For instance:



Notice in the above example that the pes quadratus is used instead of the salicus: the first note of these two podatus is strong and has length.

527. — Further examples of the diaeresis, but with an ordinary podatus.





528. — What we have said of the salicus of three notes, applies to the salicus of four or five notes: namely that the salicus note is marked with a rhythmic ictus, slightly lengthened.

ARTICLE 2.

INTERPRETATION OF THE SECOND FORM OF THE SALICUS AT THE SAME PITCH.

529. — There are two possible interpretations:

a) The salicus treated as in the preceding example: first note light, second note stronger than the first, and given a repercussion, the ictus remaining on the second note.

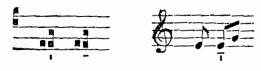


Fig. 431.

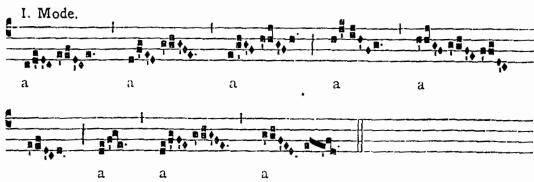
b) or the uniting of the first two notes into one, like the pressus.



In this case the rhythmic ictus is on the first note, but the singers' attack must be very gentle, in order to allow an easy increase of strength on the central note which remains the most important. There are good reasons in favour of both interpretations, though in practice we adopt the second as being the easier of the two. Those who prefer the first interpretation are free to choose it.

EXERCISE XLIV.

On the Two Forms of the Salicus.



The above in modern notation.

