

	<i>Mx</i>	<i>L</i>	<i>B</i>	<i>S</i>	<i>M</i>	<i>Sm</i>	<i>F</i>	<i>Sf</i>
Notes:								
Rests:								

Symbol	Form		Value
	desc.	asc.	
<i>cum-cum</i>			<i>B L</i>
<i>sine-cum</i>			<i>L L</i>
<i>cum-sine</i>			<i>B B</i>
<i>sine-sine</i>			<i>L B</i>
<i>c.o.p.</i>			<i>S S</i>

BINARIA			TERNARIA						
type			value	type					value
2			B L	3					B B L
s2			L L	s3					L B L
2s			B B	3s					B B B
s2s			L B	s3s					L B B
o2			S S	o3					S S L
				o3s					S S B

	<i>L</i>	<i>B</i>	<i>S</i>	<i>M</i>	<i>Sm</i>
White notes:					
Blackened notes:					

STOSUNEK 1:1

	<i>Mx</i>	<i>L</i>	<i>B</i>	<i>S</i>	<i>M</i>	<i>Sm</i>	<i>F</i>	<i>Sf</i>
Notes:								

STOSUNEK 1:2

	<i>Mx</i>	<i>L</i>	<i>B</i>	<i>S</i>	<i>M</i>	<i>Sm</i>	<i>F</i>	<i>Sf</i>
Notes:								

STOSUNEK 1:4

	<i>Mx</i>	<i>L</i>	<i>B</i>	<i>S</i>	<i>M</i>	<i>Sm</i>	<i>F</i>	<i>Sf</i>
Notes:								

tempus imperfectum cum prolatione imperfecta:

$$\text{C} \quad \text{H} = \diamond \diamond \qquad \diamond = \begin{array}{c} | \\ \diamond \end{array} \begin{array}{c} | \\ \diamond \end{array}$$

tempus perfectum cum prolatione imperfecta:












○ □ = □ □ □ □ □ □ = □ □ □ □

tempus imperfectum cum prolatione perfecta:

tempus perfectum cum prolatione perfecta:

 =

 =

Mensuration	Meter	Transcription of notes	Example
 [2, 2]	$\frac{2}{4}$		$\frac{2}{4}$ 
 [2, 3]	$\frac{6}{8}$		$\frac{6}{8}$ 
 [3, 2]	$\frac{3}{4}$		$\frac{3}{4}$ 
 [3, 3]	$\frac{9}{8}$		$\frac{9}{8}$ 