

74. Grosso. D Tutto c. prec.
B $\ddagger$ S M A R C V S : V A N E T I A R V M \Sigma \alpha
- C. sopra.
R D. 21; p. gr. 1,01. Stockert, id. id., n. 102. M. Esseg.
75. Id. D S : S T A F A N V S : S A V T A R E N S I C. prec. P M
B $\ddagger$ 2 M A R C V 2 V A N E T I A R V M \cdot \Sigma \cdot \alpha
- C. sopra.
R D. 20; p. gr. 1,04. Stockert, id. id., n. 103. M. Esseg.
76. Id. D 2 : 2 T A F A N V S : S A V T A R E N 2 I C. prec. P M
B $\ddagger$ 2 M A R C V S V A N E T I A R V M I \alpha
- C. sopra.
R P. gr. 0,83. C^a SM
77. Id. D 2 2 T A F A N V 2 : 2 A V T A R E N S I S C. prec. P M
B $\ddagger$ \sim M A R C V \sim V A N E T I A R V \cdot M : \Gamma \cdot \alpha :
- C. sopra.
R P. gr. 1,10. C^a SM
78. Id. D $\ddagger$ 2 : 2 T A F A N V 2 : 2 A V T A R E N S I S C. prec. P M
B $\ddagger$ 2 M A R C V S V A N E T I A R V M \Gamma \cdot \alpha :
- C. sopra.
R P. gr. 1,03. C^a SM
79. Id. D S : S T A F A N V S : S A V T A R E N S I S C. prec. P M
B * 2 M A R C V 2 \cdot V A N E T I A R V M \cdot I \cdot \alpha
- C. sopra.
R P. gr. 0,84. C^a SM
80. Id. D 2 : 2 T A F A N V 2 : 2 A V T A R E N 2 C. prec. P M
B * 2 M A R C V 2 : V A N E T I A R V M : \Gamma : \alpha :
- C. sopra.
R P. gr. 1,10. C^a SM
81. Id. D 2 2 T A F A N V 2 2 A V T A R E N 2 I C. prec. P M
B $\ddagger$ S M A R C V \sim V A N E T I A R V M 7 \alpha
- C. sopra.
R D. 21; p. gr. 1,04. Stockert, id. id., n. 104. M. Zag.
82. Id. D 2 \cdot 2 T A F A N V 2 : 2 A V T A R E N 2 I 2 C. prec. P M
B $\ddagger$ \sim M A R C V 2 V A N E T I A R V M I \alpha
- C. sopra.
R D. 21; p. gr. 0,93. C^a C. PAP.
83. Id. D Tutto c. prec.
B $\ddagger$ \sim M A R C V 2 V A N E T I A R V M \Sigma \alpha
- C. sopra.
R D. 21,5; p. gr. 1,04. Stockert, id. id., n. 105. M. Esseg.