

**OCTET**  
E-flat Major  
Viola II

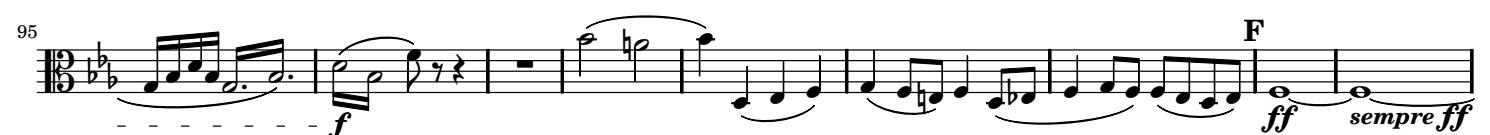
F. Mendelssohn-Bartholdy, Op. 20

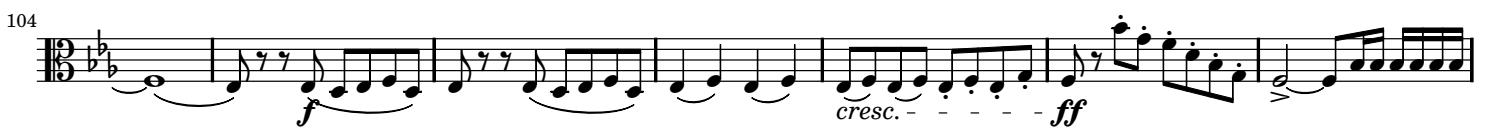
**Allegro moderato ma con fuoco**

The musical score for Viola II of the Octet in E-flat Major, Op. 20, features ten staves of music. Staff 1 (measures 1-6) starts with a steady eighth-note pattern in common time, followed by sixteenth-note patterns and a dynamic crescendo to forte. Staff 2 (measures 7-12) shows a transition with a dynamic crescendo to forte. Staff 3 (measures 13-28) includes a dynamic crescendo to forte and a dynamic decrescendo to forte. Staff 4 (measures 29-44) features a dynamic decrescendo to forte. Staff 5 (measures 45-60) includes a dynamic crescendo to forte and a dynamic decrescendo to forte. Staff 6 (measures 61-76) shows a dynamic decrescendo to forte. Staff 7 (measures 77-92) includes a dynamic crescendo to forte and a dynamic decrescendo to forte. Staff 8 (measures 93-108) features a dynamic decrescendo to forte. The score concludes with a final dynamic decrescendo to forte.

80 

89 

95 

104 

111 

120 

128 

134 

140 

146 

152 

169 

184 

199 

207 

214 

218 

223 

230 

238 

246 

254 

266 

274

283

**Q**

292

**R**

300

307

317

**Andante**

15

22

**C**

29

38

**D**

46

54 **E**

62

68 **F**

74

82 **G**

90

97 *espress.*

**Allegro leggierissimo**

2

9

A

20

B

29

35

42 C

48 2 D *sfp* *sf*

58 2 *pp*

69 1 2 3 E

83 F 2

99 *stacc.* 2 3 *tr*

110 G *tr*

116 H *p* *dim.* *pp*

130 I

139 J

## Viola II

155

162

169

175 K

182

189

197 L

205

211 2 N 3

226 O

232

238

Presto

8

15

25 A *ff*

32

43 B 9 *f*

62 C *p*

71 D

83

94 E

105

115 F

126 G *p*

135 H 3  
cresc. - - - - - cresc. - - - - - *f*

149

160 J *pizz.* *pp* *arco* 3  
*cresc.* - - - - - *cresc.* - - - - - *f*

175 **K**  


193

204 **L**  


211 **4**  


223 **M**  


236 **N**  


248

258 **O**  


266 **P**  


278 **Q**  


292

301  
*sempre piu f*  


309

318 **R**

326

336 **S**

346 **T**

356

369 **U**

377

385 **V**

396 **W**

409 **X**

421