

Chambered Spirals

for large ensemble

Horn

Felipe Lara
(2020)

Chambered Spirals

for large ensemble

Horn in F

Felipe Lara (2020)

b. 1979

♩ = 52

2

slap

Remove mouthpiece

2

6-7

pp < p > pppp

f

(mouthpiece off)

9 air noise (no pitch)

A Reinsert mouthpiece

2

ord.

10-11

sh... ppp < "ff"

pp < p > (p) < pppp

B slap

f

Remove mouthpiece

2

(mouthpiece off)

air noise

C Reinsert mouthpiece

2

ord.

15-16

19-20

sh... ppp < "ff"

pp < mp > ppp

22

D slap

f

2

24-25

E

2

ord.

28-29

pp < mf > (mf) < ppp

34

F

+

frul.

+

ord.

+

ppp < mp

ppp < mp

ppp < mp

ppp < mp

40

G

+

+

+

frul.

+

ord.

+

ppp < mp

ppp < mp

ppp < mp

ppp < mp

47

ppp \triangleleft *mp* *ppp* \triangleleft *mp* \triangleleft *f*

53 **H** slap

f \triangleleft *pp* *f* \triangleleft *pp* *f* \triangleleft *pp* *f* \triangleleft *pp* *f* \triangleleft *pp*

56

ff \triangleleft *pp* *ff* \triangleleft *pp* *f* \triangleleft *pp* *ff* \triangleleft *pp*

Enjoy Ebow sustain;
wait for Perc. II to get back to position

ff \triangleleft *pp* *mf* \triangleleft *pp*

I 6 **J** A. Sx. 5

63-68

73 con sord. sempre legato

pppp \triangleleft *p* *(p)* \triangleleft *pppp* 76-79 *pppp* \triangleleft *p*

K 82 (focused) \rightarrow airy

(p) \triangleleft *pppp* *senza sord.* *pppp* \triangleleft *p* \triangleleft *pppp*

88 airy

pppp \triangleleft *p* *(p)* \triangleleft *pppp* *pppp* \triangleleft *p* \triangleleft *pppp* V.S.

Horn in F

95 L

(airy) → focused (focused) → airy

pppp ————— *p* (*p*) ————— *pppp*

8 A. Sx. 99-106 5

111 M

brassy → ord. frul. Remove mouthpiece

mf > *ppp* *mf* > *ppp*

118 N ♩ = 66

(mouthpiece off) air noise Reinsert mouthpiece ord. Remove mouthpiece (mouthpiece off) air noise

sh... *ppp* < *ff* *mf* > *pp* sh... *pppp* < *ff*

125 O P

sh... *ppp* < *ff* sh... *pppp* < *ff* sh... *pppp* < *ff*

132 Reinsert mouthpiece brassy ord. Remove mouthpiece

ff > *pp* *mf*

139 Q R Reinsert mouthpiece 2 144-145

(mouthpiece off) air noise sh... *pppp* < *ff* sh... *pppp* < *ff* sh... *pppp* < *ff*

146 (mouthpiece on) air noise

mf sh... *pppp* < *ff* *mf* sh... *pppp* < *ff*

151 **S** Reinsert mouthpiece

sh... *pppp* < "ff" sh... *pppp* < "ff" *pp* < *mf* > *pppp* *f* — *mf* — *pppp* frul.

159 ord. frul. air noise **T** frul. frul.

mf sub *mf* > *p* — *pp senza dim.* sh... *pppp* < "ff" *ff* — *mf* *mf* — *pppp*

165 *f* *mf* *fp* < *ff* > *p* < *ff* sh... *ppp* < "ff" air noise

U ord.

sh... *pppp* < "ff" *mf* — *pp* *sfz(f)* > *pp*

178 air noise ord. **V** air noise

sh... *ppp* < "ff" *p sub* > *pppp* *mf* — *pp* sh... *ppp* < "ff" sh... *pp* < "ff"

184 ord. **W** air noise brassy ord.

fp — *ff senza dim.* (*ff*) — *fff* sh... *ppp* < "ff" *f* *mf*

189 *mf* *mf* > *ppp* *mf* air noise *pp* < *mf* < *fff*

X air noise ord. air noise

sh... *ppp sub* < "ff" *pppp* — *ff* sh... *ppp sub* < "ff"

201 ord. air noise brassy brassy → ord. 2"

ppp < *ff* *sh...* *pp* *sub* < *ff* *mf* *sub* > *pp* *pp* *mf* > *pp*

207 **Y** frul. → ord. frul. → ord.

5 *mf* > *pppp* 5 *mf* > *ppp* *mf*

210 frul. → ord. air noise sh... *ppp* < *ff* *mf* > *ppp*

f > *pp* *mf* > *pp* *f* *sub*

213 3 5 5

mf > *ppp* *p* > *mf* *ppp* < *ff* *mf* < *ff*

217 brassy → ord. frul. (frul.)

3 5 *f* > *pp* *mf* 5 *f* 5 *sfz* (f) > *ppp* 5 *mf* (mf) < *f*

220 **Z** frul. → ord. frul. → ord. 5

5 *mf* 3 (mf) < *f* > *pp* *mf* *sub* *ppp* > *p* > *f*

223 5 brassy ord. 3 5 3

mf < *f* *mf* *sub* < *f* *f* > *ppp* *mf* (mf) < *f* *sfz* *p* < *f* *mf* < *ff*

227

mf \rightarrow *f*

pp \rightarrow *ff*

ord. \rightarrow brassy

0.5"

5

pp \rightarrow *ff*

pp sub \rightarrow *ff*

A1

231

air noise

ord.

brassy

air noise

ord.

sh... *pp* \rightarrow *ff*

mf sub, senza dim.

mf

sh... *pp sub* \rightarrow *ff*

mf \rightarrow *pp*

B1

237

air noise

rip

sh... *pp* \rightarrow *ff*

pp \rightarrow *mf* \rightarrow *ff*

sh... *pp* \rightarrow *ff*

pp \rightarrow *mf* \rightarrow *pp*

mf \rightarrow *pp*

air noise

sh... *ppp* \rightarrow *ff*

244

ord.

sh... *ppp* \rightarrow *ff*

p \rightarrow *fff*

C1

249 $\text{♩} = 99$

air noise

slap

air noise

sh... *ppp* \rightarrow *ff*

mf

sh... *ppp* \rightarrow *ff*

257

slap

air noise

sh... *ppp* \rightarrow *ff*

D1

(3)

slap

air noise

sh... *ppp sub* \rightarrow *ff*

mf \rightarrow *ff*

2

(3)

slap

air noise

2

262-263

mf \rightarrow *ff*

sh... *ppp* \rightarrow *ff*

267-268

269

(3)

slap

ord.

sh... *ppp* \rightarrow *ff*

mf \rightarrow *ff*

p sub \rightarrow *ff*

E1 **F1** Alto Sax. **air noise**

274-284

G1 **air noise** **slap** **slap** **slap** **sh...** **pppp** **"ff"** **mf_{sub}** **p** **f** **mp**

290-291

H1 **air noise** **ord.** **frul.** **pp** **f** **sh...** **ppp** **"ff"** **sh...** **ppp** **"ff"** **299-300** **3"**

295

I1 **ord.** **5** **ppp** **< f** **ppp** **< f** **ppp** **< f** **ppp** **< f**

305

309 **f** **ppp** **< f** **ppp** **< f** **ppp** **< f** **ppp** **< f**

J1 **5** **3** **5** **ppp** **< f** **ppp** **< f** **ppp** **< f** **ppp** **< f**

314

319 **5** **ppp** **< f** **ppp** **< f** **ppp** **< f** **ppp** **< f**

K1 **3** **5** **ppp** **< f** **ppp** **< f** **ppp** **< f**

324

328

5

5

ppp \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f*

333

0.5"

ppp \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *fp* ----- *mf* ----- *f* ----- *ff* ----- *fff*

339 **L1**

fff ----- *f* ----- *mp* ----- *pp*

342

ord. \longrightarrow frul.

$\text{♩} = 84$ 2

pp ----- *ff* 343-344

M1

349

ord. \longrightarrow frul.

ppp \triangleleft *f*

357

ppp \triangleleft *ff* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* -----

361

frul. ord.

ff *ppp* ----- *ff* *ppp* \triangleleft *f* *ppp* \triangleleft *f* ----- *ff* ----- *fff*

365 **O1**

airy \longrightarrow focused

ppp ----- *f* *sfzp* \triangleleft *f* *sfzp* \triangleleft *f* *sfzp* \triangleleft *f* *sffz* \triangleleft *p* -----

369

frul. ord.

ff *(ff)* *ff*

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2
453-454
ppp \triangleleft *f*
ppp \triangleleft *ff*
frul.
pp senza cresc.

X1
460 ord.
mf \triangleleft *ppp*
462-464
ppp \triangleleft *f*
ppp \triangleleft *f*

469
ppp \triangleleft *f*
(mf) \triangleleft *ff*
Y1

475
ppp \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f*

478
ppp \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f*

483
ppp \triangleleft *f* *ppp* \triangleleft *f* *ppp* \triangleleft *f* *ppp* *f*

488 **Z1** 7" (ossia \sharp)
ppp \triangleleft *ff*
mf

493
mf

498 **A2**

ff *p*

500 (ord.) → frul. ord.

pppp sub *fff* *mf* *ff* *mf* *ff*

506 **B2**

mf *ff* *mf* *ff* *mf* *ff* *mf* *fff*

513

2

514-515