

Arr & copyright: Lars Forslund,
Musica Soave 2014

Triosonata in Mi minore "La Carovana"

per Flauto dolce, Mandolino e Cembalino d'amore

Musica: Lorenzo Cristiano
/ Lars Forslund

Allegro (Giga) $\text{♩} = 112$

intro cembalino flauto Tutti $\text{♩} = 112$

Flauto dolce
Mandolino
Mandola
Violoncello
Cembalino d'amore
Cembalo 2

Fl.
Md.
Mda.
Vc.
Cemb. amore
Cemb.2

mandolino
mf
mf
mf

(Legato)

Fl.
Md.
Mda.
Vc.
Cemb. amore
Cemb.2

11

Fl.
Md.
Mda.
Vc.
Cemb. amore
Cemb.2

(Legato)

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

2

31

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

34

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

(Legato)

39

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

(Legato)

44

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

49

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

54

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

59

Fl.

(Legato)

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

63

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

mp

mp

67

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

mf

71

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

76

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

80

Fl.

Md.

Mda.

Vc.

Cemb.
amore

Cemb.2

(Legato)

$\text{♩} = 100$ $\text{♩} = 80$ $\text{♩} = 40$ $\text{♩} = 80$

Flauto dolce

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/ Lars Forslund**Allegro (Giga)** $\text{♩} = 112$
intro cembalino**Tutti** $\text{♩} = 112$
flauto

Flauto dolce 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

Fl. 

33

Fl.

36

Fl.

38

Fl.

(Legato)

40

Fl.

(Legato)

43

Fl.

46

Fl.

49

Fl.

mp

mf

52

Fl.

55

Fl.

57

Fl.

59

Fl.

(Legato)

61

Fl.

64

Fl.

A flute part in G major, treble clef, 2/4 time. The melody consists of eighth-note pairs followed by sixteenth-note pairs. Measure 64 ends with a dynamic marking *mp*.

67

Fl.

A flute part in G major, treble clef, 2/4 time. It features eighth-note pairs, sixteenth-note pairs, and grace notes. The dynamic marking *mf* appears at the end of the measure.

69

Fl.

A flute part in G major, treble clef, 2/4 time. The melody continues with eighth-note pairs and sixteenth-note pairs, ending with a dynamic marking *mf*.

71

Fl.

A flute part in G major, treble clef, 2/4 time. The melody consists of eighth-note pairs and sixteenth-note pairs, ending with a dynamic marking *mf*.

74

Fl.

A flute part in G major, treble clef, 2/4 time. The melody features eighth-note pairs and sixteenth-note pairs, ending with a dynamic marking *mf*.

76

Fl.

A flute part in G major, treble clef, 2/4 time. The melody consists of eighth-note pairs and sixteenth-note pairs, ending with a dynamic marking *mf*.

78

Fl.

A flute part in G major, treble clef, 2/4 time. The melody features eighth-note pairs and sixteenth-note pairs. The dynamic marking *(Legato)* is placed above the notes.

80

Fl.

A flute part in G major, treble clef, 2/4 time. The melody consists of eighth-note pairs and sixteenth-note pairs. The dynamic markings indicate different tempos: *J. = 80*, *J. = 40*, *J. = 80*, and *J. = 100*.

Mandolino

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Allegro (Giga) $\text{J.} = 112$

intro cembalino

Tutti $\text{J.} = 112$

mandolino

Mandolino

5

9

13

16

18

20

22

26

30

Allegro (Giga) $\text{J.} = 112$

intro cembalino

Tutti $\text{J.} = 112$

mandolino

34

Md.

8

37

Md.

40

Md.

43

Md.

45

Md.

48

Md.

mp

mf

51

Md.

54

Md.

57

Md.

60

Md.

64

Md.

67

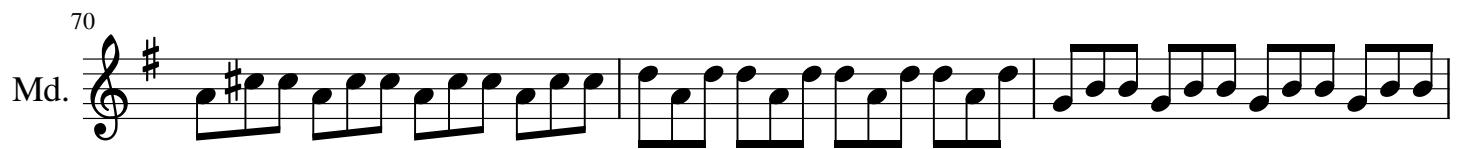
Md.



A musical score for a string instrument (Md.) in G major. The measure begins with a eighth note followed by a sixteenth-note pair, then a eighth note, a sixteenth-note pair, and a sixteenth note with a sharp. This is followed by a eighth note, a sixteenth note with a sharp, a eighth note, and a sixteenth note with a sharp. The dynamic is *mf*.

70

Md.



A musical score for a string instrument (Md.) in G major. The measure consists of a continuous eighth-note pattern.

73

Md.



A musical score for a string instrument (Md.) in G major. The measure consists of a continuous eighth-note pattern.

76

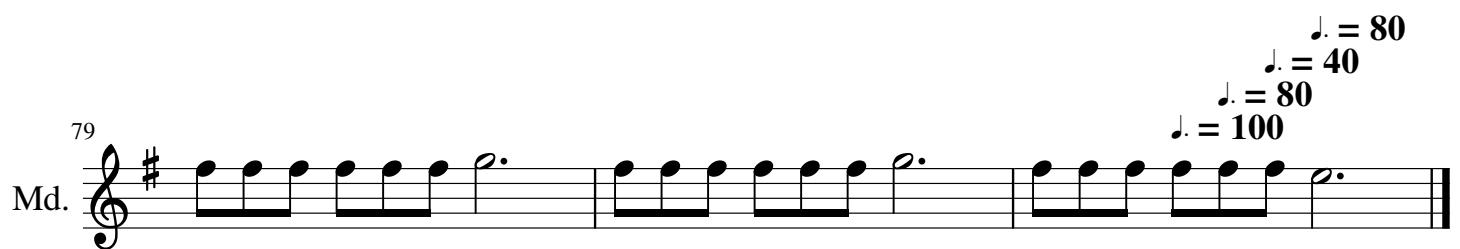
Md.



A musical score for a string instrument (Md.) in G major. The measure consists of a continuous eighth-note pattern.

79

Md.



A musical score for a string instrument (Md.) in G major. The measure consists of a continuous eighth-note pattern. To the right of the staff, there are four tempo markings: $\text{♩} = 80$, $\text{♩} = 40$, $\text{♩} = 80$, and $\text{♩} = 100$.

Cembalino

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Allegro (Giga) $\text{J.} = 112$

intro cembalino

Tutti $\text{J.} = 112$

Cembalino d'amore

The score consists of two staves. The top staff is in treble clef, G major (two sharps), and common time (indicated by '12'). It shows eighth-note patterns. The bottom staff is in bass clef, G major (two sharps), and common time. The section starts with a treble clef, G major (two sharps), and common time, then changes to a bass clef, G major (two sharps), and common time. The music is divided into measures by vertical bar lines.

Cemb.1

The score continues with two staves. The top staff is in treble clef, G major (two sharps), and common time. The bottom staff is in bass clef, G major (two sharps), and common time. Measure 4 begins with a series of eighth-note chords. Measure 5 starts with a dynamic 'mf'. Measure 6 starts with another 'mf' dynamic. Measure 7 starts with a dynamic 'mf'.

Cemb.1

The score continues with two staves. The top staff is in treble clef, G major (two sharps), and common time. The bottom staff is in bass clef, G major (two sharps), and common time. Measures 8 through 11 show eighth-note chords and eighth-note patterns respectively.

Cemb.1

The score continues with two staves. The top staff is in treble clef, G major (two sharps), and common time. The bottom staff is in bass clef, G major (two sharps), and common time. Measures 12 through 15 show eighth-note chords and eighth-note patterns.

Cemb.1

The score continues with two staves. The top staff is in treble clef, G major (two sharps), and common time. The bottom staff is in bass clef, G major (two sharps), and common time. Measures 16 through 19 show eighth-note chords and eighth-note patterns.

Cemb.1

The score continues with two staves. The top staff is in treble clef, G major (two sharps), and common time. The bottom staff is in bass clef, G major (two sharps), and common time. Measures 20 through 23 show eighth-note chords and eighth-note patterns.

23

Cemb.1

23

Cemb.1

27

Cemb.1

27

Cemb.1

31

Cemb.1

31

Cemb.1

35

Cemb.1

35

Cemb.1

39

Cemb.1

39

Cemb.1

43

Cemb.1

43

Cemb.1

46

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

49

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

53

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

58

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

61

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

64

Cemb.1

Treble clef, key signature of one sharp (F#). Bass clef.

67

Cemb.1

Measure 67: Treble clef, one sharp. Bass clef. Measures 68-70: Treble clef, one sharp. Bass clef.

71

Cemb.1

Measure 71: Treble clef, one sharp. Bass clef. Measures 72-74: Treble clef, one sharp. Bass clef.

75

Cemb.1

Measure 75: Treble clef, one sharp. Bass clef. Measures 76-78: Treble clef, one sharp. Bass clef.

79

Cemb.1

Measure 79: Treble clef, one sharp. Bass clef. Measures 80-82: Treble clef, one sharp. Bass clef.

♩ = 80
♩ = 40
♪ = 80
♪ = 100

Cembalo 2

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Tutti $\text{J.} = 112$

Allegro (Giga) $\text{J.} = 112$

intro cembalino

Cembalo 2

Cemb.2

Cemb.2

Cemb.2

Cemb.2

Cemb.2

42

Cemb.2

46

Cemb.2

2

56

Cemb.2

62

Cemb.2

65

Cemb.2

2

75

Cemb.2

81

Cemb.2

$\text{J} = 100$ $\text{J} = 80$ $\text{J} = 40$ $\text{J} = 80$

Mandola

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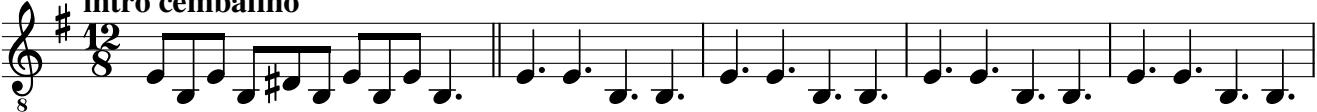
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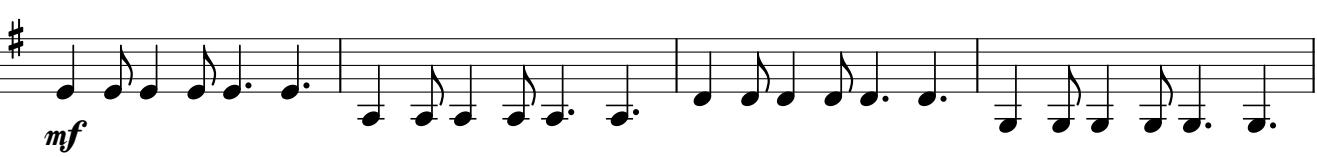
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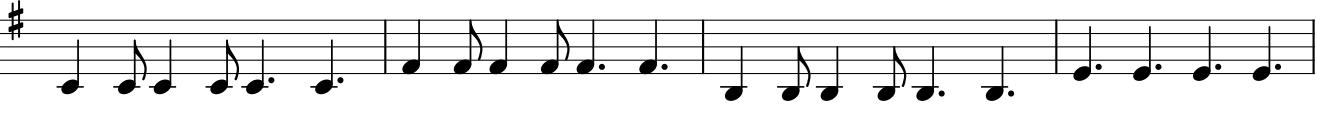
Allegro (Giga) $\text{J} = 112$

Tutti $\text{J} = 112$

intro cembalino

Mandola 

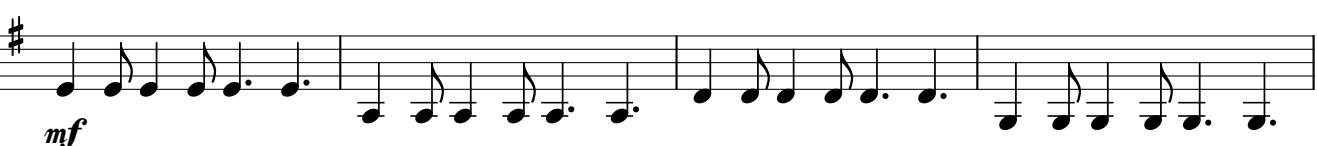
Mda. 

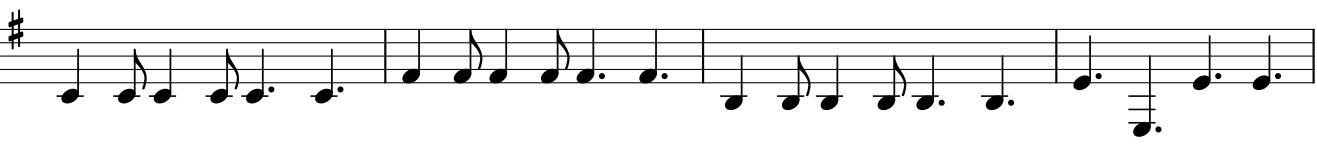
Mda. 

Mda. 

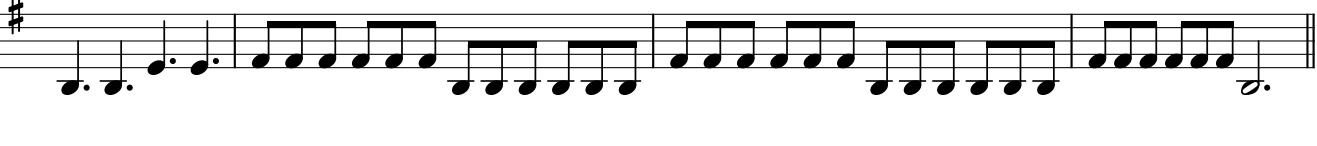
Mda. 

Mda. 

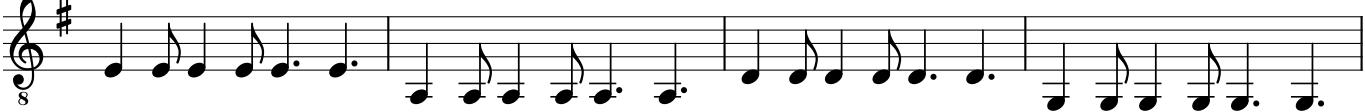
Mda. 

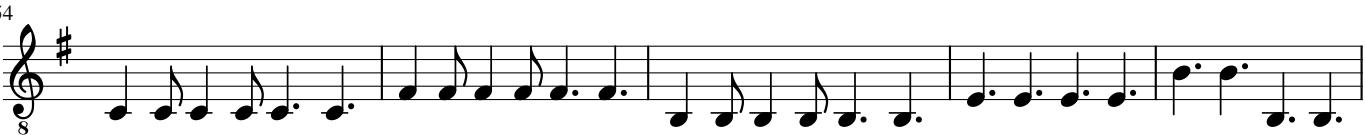
Mda. 

Mda. 

Mda. 

Mda. 

50
Mda. 

54
Mda. 

59
Mda. 

62
Mda. 

67
Mda. 

72
Mda. 

76
Mda. 

♩ = 80
♩ = 40
♩ = 80
♩ = 100

80
Mda. 

Violoncello

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Tutti $\text{J} = 112$

Allegro (Giga) $\text{J} = 112$

intro cembalino

Violoncello

The musical score for the Violoncello part begins with a section titled "intro cembalino". The key signature is one sharp (Mi), and the time signature is common time (indicated by the number 12). The first measure consists of six eighth-note pairs (two eighth notes per beat). This is followed by a repeat sign and another six eighth-note pairs. The music continues with a similar pattern of eighth-note pairs.

6

Vc.

At measure 6, the dynamic changes to ***mf***. The music consists of eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

11

Vc.

At measure 11, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

16

Vc.

At measure 16, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

21

Vc.

At measure 21, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

25

Vc.

At measure 25, the dynamic changes to ***mf***. The music consists of eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

31

Vc.

At measure 31, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

36

Vc.

At measure 36, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

41

Vc.

At measure 41, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

45

Vc.

At measure 45, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

51

Vc.

At measure 51, the music continues with eighth-note pairs. The first measure has two pairs of eighth notes. The second measure has three pairs of eighth notes. The third measure has four pairs of eighth notes. The fourth measure has five pairs of eighth notes. The fifth measure has six pairs of eighth notes. The sixth measure has seven pairs of eighth notes.

56



61



65



71



76



80

