

Caro mio ben

Piano Vocal

Tommaso Giordani

$\text{♩} = 60$
Dolce

Voice

Orch. Reduction

Larghetto

f

f 6 6 7 3 3 6 2 6 \flat_6

4

V.

Red.

p *f* *tr*

6 3 6 6 6 3 6 6 7 6 4 3 *f* 6 6 3 6 6 3

8

V.

Ca - ro mio ben, cre - di - mi al - men, sen - za di te lan - guisce il
Thou, all my bliss, Be - lieve but this; When thou art far My heart is

Red.

p

p 6 6 6 7 6 4 2 6 6

EDITION KRAM

12

V. *cor - lorn.* ca - ro mio ben, sen - za di te - lan - gui - sce il
 Thou, all my bliss, When thou art far my heart is

Red. *mf* *p*

6 3 4 *mf* 6 6 3 6 7 6 4 2 6 6 4 3

16

V. *cor. lorn.* Il tuo fe - del so - spi - ra o -
 Thy lov - er true Ev - er doth

Red. *f* *p* *tr*

6 6 7 3 6 6 6 4 3 6 *p* 4

20

V. *gnor. Ces - sa, cru - del, tan - to ri - gor! Ce - sa cru - del tan - to ri -*
sigh; Do but for - go such cru - el scorn! Do but for - go Such cru - el

Red. *tr*

6 6 3 4 6 6 4 4 6 6

24

V. *gor tan - to ri - gnor! Ca - ro mi ben, cre - di mi_al - men, sen - za di*
scorn, such cru - el scorn! Thou, all my bliss, Be - lieve but this, When thou art

Red. *sf p*

6 4 3 *sf* *p* 6 6 6 7 3 6 4 7

28

V. *te lan - gui - sce il cor. Ca - ro mio ban cre - di - mi_al*
far my heart is lorn, Thou - all my bliss, Be - lieve but

Red.

6 6 4 7 6 6 6

31

V. *men, Sen - za di te lan - gui - sce_al cor.*
this, When thou art far My heart is lorn.

Red. *mf f p tr f*

6 *mf* 6 3 6 *f* 6 4 3 *p* *f*

35

V.

Red.

p

f

tr

6/4 3 6 6/4 3 6 6 6/4 3

Detailed description: The image shows a musical score for measures 35-38. The Violin (V.) part is silent, indicated by a whole rest on a treble clef staff. The Redobles (Red.) part consists of two staves: a treble clef staff and a bass clef staff. The treble staff contains chords and melodic fragments with dynamics *p* (piano) and *f* (forte), and a trill (*tr*) in the final measure. The bass staff contains a rhythmic accompaniment of eighth notes. The rhythm is indicated by numbers below the bass staff: 6/4, 3, 6, 6/4, 3, 6, 6, 6/4, 3. The key signature has one flat (B-flat).