

Performance Notes

1. Enjoy the Celtic flavor of this piece by using the suspended mallet rolls to simulate a bagpipe drone. Holding two mallets in one hand and the bell in the other, start softly and crescendo to *forte*. Once *forte* is achieved, maintain it evenly throughout.
2. The grace notes in this piece should be performed by playing the note slightly ~~before~~ before the beat and then damping on the beat.
3. The ringer assigned to the D/E5 position should ring the C5 handchime in mm. 10–15. In mm. 27–28, the D/E5 ringer should ring either the C5 handbell or Bb4/C5 handchimes. In m. 49 through the end, the D/E5 ringer should ring the C5 handchime.
4. If no handchimes are available, the diamond-shaped ~~notes~~ may be played on handbells or omitted.
5. Enjoy!



Karen Thompson is retired from Church Music Ministry and is currently a freelance handbell composer and author. Karen has held different positions nationally and regionally in the Handbell Musicians of America and currently serves as Past Chair of Area 9 (Texas and Oklahoma). Karen is the founding and current President of Concert Bells of Fort Worth, a professional performing and recording ensemble, and also teaches and conducts at handbell events nationally, regionally, and locally. Karen holds a B.A. in music from Austin College in Sherman, Texas, and has a husband, Rick, and two grown daughters, Alice and Helen. Karen enjoys organic gardening and is a foster mom for a greyhound rescue organization.

What Shall I Render to the Lord

Alas! And Did My Savior Bleed

for 3 or 5 octaves of Handbells with optional 3 octaves of Handchimes

Handbells Used: 24, 36

optional

Handchimes Used: 15

3 octave choirs omit notes in ().

MARTYRDOM by Hugh Wilson

Arranged by Karen Thompson (ASCAP)

With a lilt ($\text{♩} = 100-108$)

*suspended mallet roll

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42908

9 10 11 12

13 14 15 16 rit.

17 18 *mf* *a tempo*

*LV

20 21

22 23 24 25 26

The musical score consists of four systems of two staves each. The top staff uses a treble clef and the bottom staff uses a bass clef. Measures 9 through 12 show various note heads and stems. Measures 13 through 16 feature diamond-shaped note heads and a 'rit.' instruction. Measures 17 through 20 include dynamic markings 'mf' and '*a tempo*'. Measure 18 has a 'LV' instruction. Measures 21 through 26 show eighth-note patterns with downward and upward arrows indicating mallet direction. The entire page is covered by large, semi-transparent red text that reads 'Preview requires purchase' diagonally from the bottom left towards the top right.

* Stop suspended mallet roll and allow sound to die without damping.

42908

27 28 29 30

PI

31 32 33 34 35

rit.

36 37 38 39 40

a tempo
mp
LV
LV
LV
vib.
R

41 43 44 45

LV
R
vib.
LV

* C5 appears in treble clef.

5 octave choirs may double top note 8va.

*C5 appears in treble clef.

**In mm. 61–67 mallet all F3s where marts are indicated.

42908

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Musical score for measures 63 through 66. The score consists of two staves: Treble and Bass. Measure 63 starts with a sixteenth-note roll on the bass staff followed by eighth-note pairs. Measures 64 and 65 continue this pattern. Measure 66 begins with a sixteenth-note roll on the bass staff, followed by eighth-note pairs and a sixteenth-note roll on the treble staff.

Musical score for measures 67 through 70. The score consists of two staves: Treble and Bass. Measure 67 shows a sixteenth-note roll on the bass staff. Measures 68 and 69 continue the sixteenth-note roll pattern. Measure 70 starts with a sixteenth-note roll on the bass staff, followed by eighth-note pairs and a sixteenth-note roll on the treble staff. The instruction "rit." (ritardando) is placed between measures 68 and 69, and "mf a tempo" (mezzo-forte at tempo) is placed after measure 70. A note in measure 70 is marked with an asterisk and labeled "LV".

Musical score for measures 71 through 74. The score consists of two staves: Treble and Bass. Measure 71 shows a sixteenth-note roll on the bass staff. Measures 72 and 73 continue the sixteenth-note roll pattern. Measure 74 starts with a sixteenth-note roll on the bass staff, followed by eighth-note pairs and a sixteenth-note roll on the treble staff. The instruction "LV" is placed above the bass staff in measures 71 and 72, and "R" is placed above the bass staff in measure 74.

Musical score for measures 75 through 78. The score consists of two staves: Treble and Bass. Measures 75 and 76 show a sixteenth-note roll on the bass staff. Measures 77 and 78 continue the sixteenth-note roll pattern. The instruction "LV" is placed above the bass staff in measures 75, 76, and 78.

*Stop suspended mallet roll and allow sound to die without damping.

79 80 81 82

LV LV LV LV

83 84 85 86

LV rit. LV R mp a tempo

87 88 89 90

91 92 93 94

rit. e dim.

pp

*

*Finish suspended mallet roll after m. 92, and let bell continue to sound through final chord.

