

Sverre Bergh

Eg høyrer klang av klokkekor

(Tittel: Peder Steinnes)

arrangert for strykeorkester

av

Bjarne Volle

Klokkekor

Eg høyrer klang av klokkekor,
dei ringjer jula inn

Sverre Bergh (1915-1980)
Transkr.: Bjarne Volle

$\text{♩} = 84$ A

The image shows a musical score for a string quartet and double bass. The score is divided into two systems. The first system (measures 1-4) includes parts for Violin I, Violin II, Bratsj (Violoncello), and Kontrabass. The second system (measures 5-8) includes parts for Violin I, Violin II, Bratsj, Cello, and Kontrabass. The key signature is one sharp (F#) and the time signature is common time (C). Dynamics include *mf* and *mp*. A watermark 'NB noter' and 'This music is copyright protected' is visible over the score.

Fiolin 1
I
Fiolin 2
II
Bratsj
I
II
Cello
I
II
Kontrabass
8

5
Fi 1
I
Fi 2
II
Br
I
II
Ce
I
II
Kb
8

"Eg høyrer klang av klokkekor" er ein julesang med tekst av Peder Steinnes som Sverre Bergh skreiv musikk til, sang og piano på slutten av 1960-talet.

10

Fi 1

I

Fi 2

II

I

Br

II

I

Ce

II

Kb

15

Fi 1

II

I

Fi 2

II

I

Br

II

I

Ce

II

Kb

f

f

mf

mf

mf

mf

mf

mf

mf

20 **B**

Score for measures 20-23. The score is in G major (one sharp) and 4/4 time. It features a piano introduction with a bass drum (Kb) on the bottom staff. The instruments are: Flute I (Fi 1), Flute II (Fi 2), Clarinet I (Ce I), Clarinet II (Ce II), Bassoon I (Br I), Bassoon II (Br II), and Keyboard (Kb). The music consists of quarter and eighth notes, with some slurs and accents. A box labeled 'B' is placed above the first measure.

24

Score for measures 24-27. The score continues from the previous system. It features a piano introduction with a bass drum (Kb) on the bottom staff. The instruments are: Flute I (Fi 1), Flute II (Fi 2), Clarinet I (Ce I), Clarinet II (Ce II), Bassoon I (Br I), Bassoon II (Br II), and Keyboard (Kb). The music consists of quarter and eighth notes, with some slurs and accents. A watermark 'NB notes' and 'this music is copyright protected' is visible across the score.

