

# You'll Never Walk Alone

Instruments in A

composed by R. Rodgers  
lyrics by O. Hammerstein II

Chords and notes for each staff:

- Staff 1:  $E_b$  (chord),  $E_b$  (chord),  $B_b$  (chord)
- Staff 2:  $A_b$  (chord),  $E_b$  (chord),  $B_b$  (chord),  $B_b^-$  (chord),  $F^-$  (chord),  $D_b$  (chord)
- Staff 3:  $A_b$  (chord),  $F^-$  (chord),  $D_b$  (chord),  $C^-$  (chord),  $B_b^-$  (chord),  $A_b$  (chord),  $G$  (chord),  $E_b^7$  (chord)
- Staff 4:  $A_b$  (chord),  $D^{o7}$  (chord),  $E_b$  (chord),  $A_b^{-6}$  (chord),  $E_b$  (chord),  $G^-$  (chord)
- Staff 5:  $A_b$  (chord),  $B_b^-$  (chord),  $E_b^7$  (chord),  $E_b$  (chord),  $E_b^+$  (chord),  $A_b$  (chord),  $F^7$  (chord)
- Staff 6:  $E_b$  (chord),  $E_b^+$  (chord),  $A_b^{\Delta 7}$  (chord),  $A^7 b5$  (chord),  $G^-$  (chord),  $B_b^7$  (chord),  $E_b$  (chord),  $E_b^+$  (chord),  $A_b$  (chord),  $B_b^9$  (chord)
- Staff 7: 1.  $E_b$  (chord),  $G^-$  (chord),  $A_b^{\Delta 7}$  (chord),  $A_b$  (chord); 2.  $A_b$  (chord),  $F^-$  (chord),  $G^-$  (chord),  $E_b$  (chord)

# You'll Never Walk Alone

Concert Pitch

composed by R. Rodgers

lyrics by O. Hammerstein II

When you walk through a storm, hold your head up high and  
don't be afraid of the dark, at the end of the storm is the  
golden sky and the sweet silver song of a lark. Walk  
on through the wind, walk on through the rain, tho' your dreams be tossed and  
blown. Walk on, walk on, walk large in your heart, and you'll  
ne- ver walk a- lone. You'll ne- ver walk a-  
lone. When you lone!

The musical score is written in 4/4 time on a single treble clef staff. It includes various musical notations such as rests, eighth notes, quarter notes, and half notes. Chord symbols are placed above the staff at specific intervals. A repeat sign with first and second endings is used at the conclusion of the piece.

**Chord Symbols:** C, F, C, G, F, C, G, G-, D-, B $\flat$ , F, D-, B $\flat$ , A-, G-, F, E, C $^7$ , F, B $^{\circ 7}$ , C, F-6, C, E-, F, G-, C $^7$ , C, C+, F, D $^7$ , C, C+, F $\Delta^7$ , F $\sharp^7 \flat^5$ , E-, G $^7$ , C, C+, F, G $^9$ , C, E-, F $\Delta^7$ , F, F, D-, E-, C.