



Jesus, Saviour, Pilot Me

Pilot

Advanced Chords with Guitar Fretboards

Edward Hopper 1816-1888

J. E. Gould 1822-1875

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Chord diagrams and musical notation for the song "Jesus, Saviour, Pilot Me". The key signature is B-flat major (two flats). The time signature is 3/4.

Chord Diagrams (Fretboards):

- Row 1:** E $\flat$ (3 1 2 1), Gm 7 (1 3 1 1 1 1), Cm 7 (1 3 1 2 1), G/E $\flat$ (1 3 1 1 1 1), Fm 7 (1 3 1 1 1 1), G/E $\flat$ (1 3 1 1 1 1), Fm 7 /E $\flat$ (1 3 1 1 1 1), E $\flat$ (3 1 2 1), B $\flat$ 7 (1 2 1 3 1), E $\flat$ (3 1 2 1).
- Row 2:** B $\flat$ 7 (1 2 1 3 1), Cm 7 (1 3 1 2 1), A $\flat$ /E $\flat$ (1 3 1 2 1), D $^\circ$ (1 3 1 2 1), Cm 7 (1 3 1 2 1), B $\flat$ 7 (1 2 1 3 1), E $\flat$ (3 1 2 1), A $\flat$ (1 3 4 2 1 1), E $\flat$ (3 1 2 1), B $\flat$ 7 (1 2 1 3 1), Fm 7 (1 3 1 1 1 1).
- Row 3:** B $\flat$ 7 (1 2 1 3 1), Fm 9 (1 2 1 3 1), B $\flat$ 7 (1 2 1 3 1), E $\flat$ (3 1 2 1), A $\flat$ /E $\flat$ (1 3 1 2 1), E $\flat$ (3 1 2 1), B $\flat$ 7 (1 2 1 3 1), Fm 7 (1 3 1 1 1 1), B $\flat$ 7 (1 2 1 3 1), Fm 9 (1 2 1 3 1), E $\flat$ /B $\flat$ (1 2 1 3 1).

Musical Notation:

1. Je - sus, Sav - iour, pi - lot me
2. As a moth - er stills her child,
3. When at last I near the shore,

O - ver life's tem - pest - ous sea; Un - known
Thou canst hush the o - cean wild; Bois - terous
And the fear - ful break - ers roar 'Twixt me

waves be - fore me roll, Hid - ing rock and treach - erous
waves o - bey Thy will when Thou sayest to them 'Be
and the peace - ful rest, Then, while lean - ing on Thy



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shoal, still!' breast, Chart and com - pass came ³ from Won - drous Sov - ereign of the May I hear Thee say to

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Thee: sea, me, Je - sus Sav - iour, pi - lot me. Je - sus, Sav - iour, pi - lot me. 'Fear not, I will pi - lot thee.'

Chords and Fretboards:

- $A\flat/E\flat$ (Fretboard: x x x, iii)
- Cm^{b6} (Fretboard: x x x, xvi)
- $A\flat$ (Fretboard: iv, 134211)
- $A\flat/E\flat$ (Fretboard: x x x, viii)
- $E\flat$ (Fretboard: x x, iii, 3121)
- Gm^7 (Fretboard: iii, 131111)
- Cm^7 (Fretboard: x, iii, 13121)
- $G/E\flat$ (Fretboard: x x, x)
- Fm^7 (Fretboard: iii, 131111)
- $G/E\flat$ (Fretboard: x x, x)
- $Fm^7/E\flat$ (Fretboard: x x x, viii)
- $E\flat$ (Fretboard: x x, iii, 3121)
- $B\flat^7$ (Fretboard: x, 12131)
- $E\flat$ (Fretboard: x x, iii, 3121)
- $B\flat^7$ (Fretboard: x, 12131)
- Cm^7 (Fretboard: x, iii, 13121)
- $A\flat/E\flat$ (Fretboard: x x x, viii)
- $D^{\emptyset}$ (Fretboard: x x, viii)
- Cm^7 (Fretboard: x, iii, 13121)
- $B\flat^7$ (Fretboard: x, 12131)
- $E\flat$ (Fretboard: x x, iii, 3121)
- $A\flat$ (Fretboard: iii, 134211)
- $E\flat$ (Fretboard: x x, iii, 3121)

