
Cliff Burton For Whom The Bell Tolls Bass Solo Tabs

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INTRODUCTION: THE ENDURING LEGACY OF A METALLICA MASTERPIECE

Few moments in heavy metal history are as instantly recognizable as the opening notes of **Metallica's** "For Whom the Bell Tolls." While the song itself is a towering achievement in thrash metal songwriting, it is the bass performance of the late **Cliff Burton**

that elevates it to legendary status. For bass players around the world, learning the **Cliff Burton For Whom The Bell Tolls bass solo tabs** is nothing short of a rite of passage. This article serves as your comprehensive guide to understanding, interpreting, and mastering this iconic piece of music. We will explore not just the notes on the fretboard, but the genius behind them, ensuring that when you finally play those harmonic bends and furious runs, you

are channeling a true original.

THE MAN BEHIND THE BASS: CLIFF BURTON'S REVOLUTIONARY APPROACH

To truly appreciate the **Cliff Burton For Whom The Bell Tolls bass solo tabs**, one must first understand the man who created them. Cliff Burton was not merely a bassist; he was a lead instrumentalist trapped in a rhythm section. His playing was characterized by a unique blend of classical music theory, psychedelic rock phrasing, and raw, aggressive thrash metal power. He treated the bass as a lead instrument, using a heavy distortion pedal (the Morley Power Fuzz Wah) and a

complex array of techniques that were unheard of in metal at the time.

The "Lead Bass" Philosophy

Burton's philosophy was simple: the bass should be heard, not just felt. In the context of "For Whom the Bell Tolls," this philosophy is on full display. The bass solo is not a simple fill; it is the primary melodic hook of the song's intro and a key dramatic element. When you look at **Cliff Burton For Whom The Bell Tolls bass solo tabs**,

you are looking at the blueprint for a performance that redefined what a heavy metal bassist could do.

DECONSTRUCTING THE ICONIC INTRO: THE BELL TOLLS

The intro to "For Whom the Bell Tolls" is arguably the most famous bass intro in metal history. It consists of a series of harmonic squeals, fast picking, and a descending run that mimics the tolling of a funeral bell. Let's break it down note by note.

The Harmonic Squeals

The first thing you hear is not a standard note. It is a natural

harmonic, or more accurately, a series of them combined with a dive bomb effect. While specific tabs vary slightly depending on the transcription, the core of the intro involves playing harmonics on the 5th and 7th frets of the A and D strings. The effect is created by lightly touching the string directly over the fret wire and picking hard. Cliff then uses his wah pedal to add a crying, vocal quality to the sound.

- **Key Technique:** Right-hand picking attack must be aggressive to bring out the harmonic.
- **Key Effect:** The wah pedal is rhythmically swept to create the "waa-waa"

sound.

- **Tab Note:** Many **Cliff Burton For Whom The Bell Tolls bass solo tabs** will notate this section with "Harm." above the notes.

The Descending Run

Following the harmonics, Burton plays a rapid, descending pattern that leads into the main riff. This requires excellent left-hand dexterity and right-hand speed. The run utilizes the minor pentatonic scale, specifically the E minor pentatonic shape.

This part is often the most challenging for

beginners attempting **Cliff Burton For Whom The Bell Tolls bass solo tabs** because it requires string skipping and precise timing. The notes drop from the high E string down to the low E string in a cascading pattern that perfectly captures the weight and doom of the song's subject matter.

THE MAIN SOLO: FURY AND MELODY

Burton's main solo in "For Whom the Bell Tolls" is a masterclass in tension and release. It is not a mindless shredding session; every note serves a purpose. The solo is built around the E minor scale but frequently incorporates chromatic passing tones that give it a distinct, unsettling

flavor.

a voice.

Section 1: The Melodic Statement

The first half of the solo is surprisingly melodic. Burton plays a series of bends and vibratos that sing over the chugging rhythm guitar. When you study **Cliff Burton For Whom The Bell Tolls bass solo tabs** for this section, pay close attention to the vibrato markings. Burton's vibrato is wide and slow, giving the notes a crying, human quality. He was a master of making a bass guitar sound like

1. **Bending:** Full step bends from the 7th fret to the 9th fret are common.
2. **Vibrato:** Use your wrist, not your fingers, to create a wide, expressive oscillation.
3. **Sliding:** Aggressive slides into the root note (E) are used to accent the downbeats.

Section 2: The Aggressive Burst

The second half of the solo explodes into a flurry of sixteenth

notes. This is where Burton's classical training shines. He employs a technique known as "down-picking gallop," similar to what James Hetfield uses on guitar, but adapted for the bass. The **Cliff Burton For Whom The Bell Tolls bass solo tabs** for this section will show a repeating pattern that cycles through the E, F, and G notes, creating a frantic, almost panicked feeling.

- **Pick Hand:**
Keep it loose but controlled.
Alternate picking is essential here.
- **Fretting Hand:**
Keep your fingers close to the fretboard to minimize movement.
- **Rhythm:** The gallop rhythm is "dah-dah-dah..."

dah-dah-dah..."
(1-e-and, 2-e-and).

ESSENTIAL TECHNIQUES FOR MASTERING THE TAB

Reading the **Cliff Burton For Whom The Bell Tolls bass solo tabs** is one thing; playing them with the proper feel is another. Here are the specific techniques you need to develop to do this solo justice.

1. The "Cliff Burton" Right

Hand zation Attack

Burton played with a pick, but his attack was incredibly heavy. He dug into the strings, almost like he was trying to punish them. To replicate his tone, you need to pick close to the bridge for a bright, cutting sound, while maintaining a tight grip on the pick. Do not be afraid to hit the strings hard; this is a heavy metal solo.

2. Wah Pedal Synchroni

A huge part of the iconic sound of the **Cliff Burton For Whom The Bell Tolls bass solo tabs** is the wah pedal. Burton used the Morley Power Fuzz Wah, which is a "fuzz/wah" combo. If you are using a standard wah pedal, here is the trick: you don't just rock it back and forth in time with the music. You rock it in time with the notes.

For the high squeals, rock the pedal forward (bright). For the deep descending runs, rock the pedal back (dark). The pedal acts as a filter, shaping the tone of every single note. This is the secret sauce that 90% of cover players miss.

3. String Skipping

The "For Whom the Bell Tolls" solo is notorious for its wide intervals. Burton frequently jumps from the high G string to the low E string without hitting the middle strings. This requires precise fretboard knowledge and strong picking accuracy. When practicing the **Cliff Burton For Whom The Bell Tolls bass solo tabs**, isolate these string-skipping sections and practice them slowly.

BREAKING DOWN THE SOLO: A MEASURE-BY- MEASURE GUIDE

Let's look at a specific, high-difficulty segment of the solo that often

appears in **Cliff Burton For Whom The Bell Tolls bass solo tabs**. This is the transition from the melodic bend into the fast run.

Measure 1: The Bend and Release

You start on the 9th fret of the G string. Bend the note up a whole step (to the 11th fret pitch) while simultaneously using the wah pedal. Hold the bend for a beat, then release it back down to the 9th fret. This is pure emotion.

Measure 2: The Chromatic

c Climb

Immediately following the bend, you play a chromatic climb from the 5th fret to the 8th fret on the D string. This is played as fast as possible. The **Cliff Burton For Whom The Bell Tolls bass solo tabs** will likely list this as a series of hammer-ons and pull-offs, though Burton himself used a pick for most of it.

Measure

3: The Root Note Slam

You drop down to the low E string, hitting the open E (or the 12th fret harmonic for a different texture) and let it ring out. This grounds the solo back in the key of E minor.

This three-measure phrase is a microcosm of Burton's entire style: emotion, speed, and power, all in one package.

GEAR AND TONE: HOW TO SOUND LIKE CLIFF

Even if you have the **Cliff Burton For Whom The Bell Tolls bass solo tabs** memorized, you won't sound like him without

the right gear. Here is a breakdown of his essential equipment for this song.

The Bass: Rickenbacker 4001

Cliff's signature sound comes from a Rickenbacker 4001 bass. This bass is famous for its "growling" mid-range and bright, trebly tone. If you are using a P-Bass or a J-Bass, you can get close, but you will need to boost your mids and cut your lows significantly.

The Amplifier:

Mesa Boogie Strategy 400

Burton used a massive solid-state power amp with a tube preamp. This gave him the clean headroom for the low notes but the saturation for the highs. The key takeaway here is to have a lot of power on tap; the solo needs to be loud and clean.

The Effects: Morley

Power Fuzz Wah

As mentioned, this is the most important effect. The "fuzz" side of the pedal adds a gritty, saturated distortion that is different from a standard overdrive. It has a "saggy" quality to it that makes the notes sound like they are fighting against the amplifier. If you don't have a Morley, set your distortion to a "velcro" fuzz sound, rather than a smooth distortion.

COMMON MISTAKES WHEN LEARNING THE TABS

Many players fail to master the **Cliff Burton For Whom The Bell Tolls bass solo tabs** because

they fall into these common traps.

1. **Playing Too Fast, Too Soon:**

The solo sounds sloppy if you rush. Start at 50% speed. Use a metronome.

2. **Ignoring the Dynamics:**

Burton played with massive dynamic range. The verses are quiet, the solo is loud. If you play everything at the same volume, you lose the drama.

3. **Forgetting the Wah:** This is the biggest mistake. If you play the notes without the wah pedal movement, it sounds like a generic scale exercise. The wah is the voice.

4. **Wrong String**

Gauge: Cliff used heavy gauge strings (typically .050 to .110). Lighter strings will bend too easily and won't handle the drop tuning pressure as well.

WHERE TO FIND ACCURATE TABS AND RESOURCES

With the internet flooded with user-generated content, finding accurate **Cliff Burton For Whom**

The Bell Tolls bass solo tabs can be a challenge. Here are some reliable sources and tips for vetting them.

- **Official Songbooks:** The Hal Leonard "Black Album" and "Kill 'Em All" songbooks have tablature, but they are not 100% accurate for live performances. They are a great foundation.