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## Renfue - What You Wanted <br> Misc Unsigned Bands

Title: What You Wanted
By: Renfue
Album: Renfue EP
Listen to the song: http://www.youtube.com/watch?v=jkpjiXxNNCI

Intro: Bm â€" D â€" $\mathbf{A}-\mathbf{E}$

## Bm D G

Everything in life happens accordingly A
And that $\hat{a} €^{T M} S$ exactly what you said to me Bm D
So donâ $€^{T M} t$ claim your heart
G
When youâ $\bigoplus^{T M} r e ~ n o t ~ b e s i d e ~ m e ~$
A
Cause itâ $€^{T M}$ s what you wanted

## G

Itâ $€^{\mathbb{M}}$ s exactly what you said to me
A
Itâ $\epsilon^{T M} s$ exactly what you wanted (2x)
$\mathrm{Bm} \quad \mathrm{G}$
It all goes around the fact that
$\mathrm{Bm} \quad \mathbf{A}$
Telling me wonâ $\epsilon^{T M} t ~ d o ~ a n y ~$
Bm
G
Showed no truth stood alone by my side
Bm
A
Just know that youâ $€^{\mathbb{T M}}$ re one of many

Bm D G
Everything is fine and so it goes
A
Bm
Iâ $\epsilon^{T M} l l$ go on in life and just pretend
D
G
That weâ $€^{T M} r e ~ g o o d ~ f r i e n d s ~ a n d ~ I a ̂ ~^{T M} m$ alright
A
Cause it $\hat{a} €^{T M} \mathrm{~S}$ what you wanted

## G

It $\hat{a} \epsilon^{T M} s$ exactly what you said to me
A
Itâ $€^{T M}$ s exactly what you wanted (2x)

It all goes around the fact that
Bm
A
Telling me wonâ $€^{T M} t$ do any
Bm
G
Showed no truth stood alone by my side
$\mathrm{Bm} \quad \mathbf{A}$
Just know that youâ $€^{T M} r e$ one of many

## Bm

## G

I forced my thoughts; I know all your plots
Bm
D
A

It $\hat{a} \epsilon^{T M}$ s in all $I$ see yet eventually

## Bm

G
I held your hand; it $\hat{a} \epsilon^{T M}$ s in all that $I$ am

## Bm

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D
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A
When it comes around $I \hat{a} €^{T M} l l$ be breaking down

## Bm <br> G

It all goes around the fact that
Bm
A
Telling me wonâ $\epsilon^{T M} t ~ d o ~ a n y ~$

## Bm

 GShowed no truth stood alone by my side Bm

## A

Just know that youâ $€^{T M}$ re one of many
-G- C\# â€" $\mathbf{D} \hat{a} € " A-E$

Bm
And so for now
D
Iâ $€^{T M} m$ breaking down
A
Iâ $€^{\mathbb{T} M} \mathrm{~m}$ breaking down
E
And $I \hat{a} €^{\mathbb{T} M}{ }^{m}$ breaking down
Bm
Iâ $€^{T M} m$ breaking down D
Iâ $€^{T M} m$ breaking down
A
E
Iâ $€^{T M} m$ breaking down

