# **DARK NECESSITIES**

# Composed by "Red Hot Chili Peppers", arranged by Luca Stricagnoli

#### WHAT'S NEEDED:

- 2 regular steel string guitars (I use Serracini guitars)
- 1 keyboard stand
- 1 regular Capo (I use a Jim Dunlop Trigger Capo)
- 1 metal plate as the one shown in the video (pick your favourite sounding metal)
- Some Gaffer Tape that doesn't leave glue on the instrument
- Guitar strings: 0.26 x 1, 0.17 x 2, 0.13 x 3

### PREPARATION:

Let's start with some terminology. One of the two regular guitars, let's say the first one, will be called Standard Guitar and doesn't require any preparation besides from tuning it in G1 G2 D3 G3 C4 D4 (from 6<sup>th</sup> string to 1<sup>st</sup> string). After tuning it, take it and put it aside. The second one, though, needs to be turned into a Soprano Guitar. The characteristic of a Soprano Guitar is that it has high pitched strings tuned in scale on it and it's meant to be played just with the right hand. Right now, your second guitar is still a regular guitar, so we need to change a few things.

- 1- Remove all the strings from the guitar
- 2- Put on the new strings mentioned above to have the following tuning and gauge:  $6^{th}$  string= F#3 (0.26),  $5^{th}$  string= A3 (0.17),  $4^{th}$  string= B3 (0.17),  $3^{rd}$  string= C#4 (0.13),  $2^{nd}$  string= D4 (0.13),  $1^{st}$  string= E4 (0.13)
- 3- Place the guitar on the keyboard stand and fix it using the Gaffer Tape
- 4- Fix the metal plate as shown in the video using the Gaffer Tape

Your second guitar is now a Soprano Guitar. Place a regular capo on the 3<sup>rd</sup> fret. You are now ready to start playing the piece.

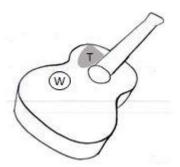
## **READING THE PERCUSSIONS IN THE TAB**

W= wrist

T= right hand thumb, using the nail

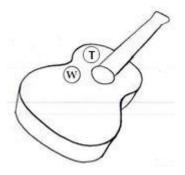
# Soprano Guitar





# **Main Guitar**





# **FINAL NOTE**

In case you have any concern, don't hesitate to write me a message on my Website, on my Facebook or on my Instagram page.

Have fun learning my arrangement and thanks for buying the tabs.

Luca Stricagnoli