

# Ed Sheeran - Photograph

Tom: E

(A 3ª corda - corda sol, deve ser afinada em mi, ou seja, um tom e meio mais grave)

Solo Intro:

Base Intro: E Dbm B A

Primeira Parte:

Loving can hurt  
 Loving can hurt sometimes  
 But it's the only thing that I know

When it gets hard  
 You know it can get hard sometimes  
 It is the only thing that  
 Makes us feel alive

Pré-refrão:

We keep this love in a photograph  
 We made these memories for ourselves  
 Where our eyes are never closing  
 Our hearts were never broken  
 And time's forever frozen still

Refrão:

So you can keep me inside the pocket  
 Of your ripped jeans  
 Holding me close until our eyes meet  
 You won't ever be alone  
 Wait for me to come home  
 (passagem)

Passagem:

Segunda Parte:

Loving can heal  
 Loving can mend your soul  
 And it's the only thing that I know  
 I swear it will get easier  
 Remember that with every piece of ya  
 And it's the only thing we take

With us when we die  
 Pré-refrão:

We keep this love in a photograph  
 We made these memories for ourselves  
 Where our eyes are never closing  
 Our hearts were never broken  
 Time's forever frozen still

Refrão:

So you can keep me inside the pocket  
 Of your ripped jeans  
 Holding me close until our eyes meet  
 You won't ever be alone  
 And if you hurt me that's okay baby  
 Only words bleed  
 Inside these pages you just hold me  
 And I won't ever let you go

Terceira Parte:

Wait for me to come home  
 Wait for me to come home  
 Wait for me to come home  
 Wait for me to come home

Refrão:

So you could fit me  
 Inside the necklace you got  
 When you were sixteen  
 Next to your heartbeat  
 Where I should be  
 Keep it deep within your soul

And if you hurt me

Well, that's okay baby

Only words bleed  
 Inside these pages you just hold me  
 And I won't ever let you go

Final:

When I'm away  
 I will remember how you kissed me  
 Under the lamppost back on 6th street  
 Hearing you whisper through the phone  
 Wait for me to come home

# Acordes

