

All Of Me

John Legend

Bearb.: S. Brandt

♩=126

F⁵ D^b A^b E^b⁵

Red. *

5 F⁵ D^b^{Δ7} A^b

1. What would I do with-out your smart mouth, Draw-ing me
2. How ma - ny times do I have to tell you, E - ven when you're

8 E^b(sus4) F^m D^b

in and you kick-ing me out, — You got my head spin-ning,
cry - ing you're beau - ti - ful too, — The world is bea - ting — you down,

11 A^b(add4) E^b⁵ F^m

no kid-ding, I can't pin you down. What's go - ing
— I'm — a - round — through ev - 'ry mood, You're my down

14 $D\flat\Delta^7$ $A\flat$ $E\flat$

on in that beau - ti - ful mind, — I'm on your ma - gi - cal mys - te - ry ride,
 — fall, You're my muse, — my worst dis - trac - tion my rhy - thm and blues,

17 Fm^7 $D\flat(add2)$ $A\flat(add4)$ $E\flat$

— And I'm so diz - zy, don't know what hit me, but I'll be al -
 — I can't stop sing - ing, it's ring - ing, in my — head for you

21 $B\flat m(add9)$ $B\flat m^7$ $Bm(add4)$ $A\flat(add9)$ $E\flat(add2)$

right, My head's un - der wa - ter — but I'm — brea - thing fine

25 $B\flat m(add9)$ $B\flat m^7$ $Bm(add4)$ $A\flat$ $E\flat$

— You're cra - zy and I'm — out — of my mind, — Cause

29 $A\flat^6$ $Fm(sus4)$ $Fm(add2)$ 3

all of me_ loves all of you,_ Love your

33 $Bbm/D\flat$ $E\flat(sus4)$ $E\flat$

curves and all your ed- ges, All your per - fect im - per - fect ions, Give your

37 $A\flat^6$ $Fm(sus4)$ $Fm(add2)$

all to me,_ I'll give my all to you,_ You're my

41 $Bbm/D\flat$ $E\flat(sus4)$ $E\flat$

end and my be- gin ning, E- ven when I lose I'm win- ning Cause I give you all

45 $Fm(add9)$ $Db(add9)$ $A\flat(add2)$ $E\flat(add2)$

of me__ And you give me all

49 $Fm(add9)$ $Db(add9)$ $A\flat(add2)$ 1. $E\flat(add2)$

of you're__ oh,__

53 2. $E\flat$ Bbm^{11} $A\flat\Delta^9$

Give me all__ of you,__ Cards on__ the ta - ble we're both

57 $E\flat(add2)$ $Bbm(add9)$ Bbm^{11} $A\flat\Delta^7$

__ show-ing hearts,__ Ris - king it all__ though it's hard

61 $E\flat$ $A\flat^6$ $Fm(add2)$

_____ Cause all of me_____ Loves all of you,_____ Love your

66 $B\flat m/D\flat$ $E\flat(sus4)$ $E\flat(add4)$ **§**

curves and all your ed - ges, All your per - fect im - per - fec - tions, Give your

70 $E\flat(add2)$ $Fm(add9)$ $D\flat^{\Delta 7}$

73 $A\flat$ 2.x 1. $E\flat(add2)$ 2. $E\flat(add2)$

oh._____