206:
Dynamic Custom Controls in Xcode 6

Part 4: Challenge Instructions

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The Front (Porch)*

* Hopefully, HIMYM fans will recognize the episode title :]

Your challenge for this one will be delivered with screenshots, and your task will be to write the code to produce them. All code should be written in **FrontView.swift** and verified in **FrontView.xib**, with a sing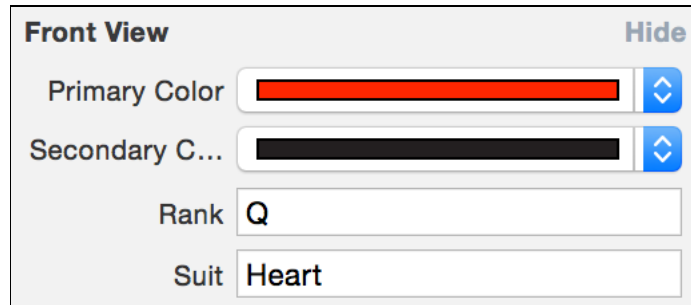le `FrontView` and no additional UI components. The end goal is to allow a designer to be able to select a primary color, secondary color, rank, and suit to test the look of all 52 cards in a deck. Once completed, you should have a wonderful front view for your deck of cards!
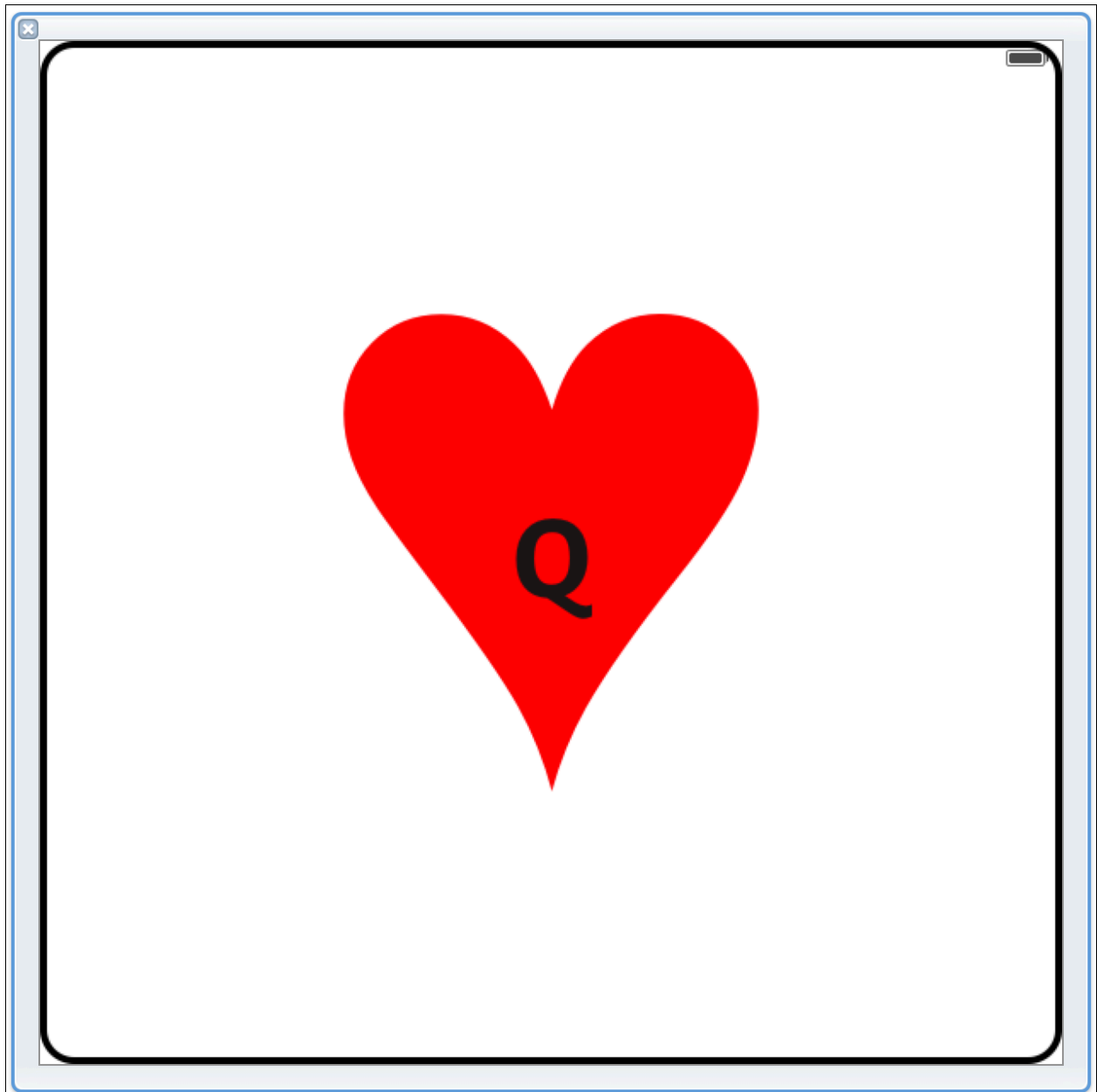
Part 1: IBInspectables

Front View	Hide
Primary Color	🟥 ⬍
Secondary C...	⬛ ⬍
Rank	Q
Suit	Heart

Part 2: Prepare for IB

```
// MARK: IB code
override func prepareForInterfaceBuilder() {
  // Customize Self

  // Add a Card View

  // Add a Suit View

  // Add a Label
}
```

If you get this part rendering, then congratulations! This was a tough one, but not unlike working with rough mockups from a design team. You now have plenty of experience with Dynamic Custom Controls in Xcode 6 :]