AdvPicker

Overview

The AdvPicker `struct` `is` a SwiftUI view representing an advanced picker with various customization options. It includes features such `as` item selection, filtering, label positioning, placeholder text, image association, and conditional rendering based on the availability of a valid license.

Example Code

```
public init(selectedItem: Binding<T?> ,
        items: [T],
        label: String = "",
        help: String = "",
        placeholder: String = "",
        labelPosition: LabelPosition = .topLeading,
        image: ImageType = .none,
        isFilterable: Bool = false,
        isRequierd: Bool = false,
        hasFocus: Bool = false,
        maxDropdownHight: CGFloat = 400,
        defaultWidth: CGFloat = 300,
        onSelected: ((_ option: T) -> Void)? = nil)
```

Parameters:

- selectedItem: The currently selected item.
- items: An array of items to be displayed.
- label: The label text `for` the AdvPicker.
- help: Help text `for` the AdvPicker.
- placeholder: Placeholder text when no item `is` selected.
- labelPosition: The position of the label.
- image: The type of image associated with the AdvPicker.
- isFilterable: A boolean indicating whether the AdvPicker `is` filterable.
- isRequierd: A boolean indicating whether the AdvPicker `is` required.
- hasFocus: A boolean indicating whether the AdvPicker should have focus initially.
- maxDropdownHight: The maximum height of the dropdown menu.
- defaultWidth: The `default` width of the AdvPicker.
- onSelected: A closure to be executed when an item `is` selected.

Example Usage

```swift
let advPicker = AdvPicker(
    selectedItem: $selectedItem,
    items: myItems,
    label: "Select an Item",
    help: "Choose from the available options",
    placeholder: "No item selected",
    labelPosition: .topLeading,
    image: .none,
    isFilterable: true,
    isRequierd: false,
    hasFocus: true,
    maxDropdownHight: 400,
    defaultWidth: 300,
    onSelected: { selectedItem in
        // Handle selected item
    }
)


let contentView: some View = {
    AdvPicker(
        selectedItem: $selectedItem,
        items: myItems,
        label: "Select an Item",
        help: "Choose from the available options",
        placeholder: "No item selected",
        labelPosition: .topLeading,
        image: .none,
        isFilterable: true,
        isRequierd: false,
        hasFocus: true,
        maxDropdownHight: 400,
        defaultWidth: 300,
        onSelected: { selectedItem in
            // Handle selected item
        }
    )
}()
```

```
let contentView: some View = {
    ZPanel(
        toolbarName: "ExampleToolbar",
        alignment: .topLeading,
        padding: 10,
        toolbarItems: Binding.constant([NavigationItem]()),
        toolbars: [.back, .forward],
        updateToolbar: .constant(false)
    ) {
        Text("Panel Content")
    }
}()
```