

"use client"

```
import * as React from "react"
```

```
import * as AccordionPrimitive from "@radix-ui/react-accordion"
```

```
import { ChevronDown } from "lucide-react"
```

```
import { cn } from "@lib/utils"
```

```
const Accordion = AccordionPrimitive.Root
```

```
const AccordionItem = React.forwardRef<
```

```
  React.ElementRef<typeof AccordionPrimitive.Item>,
```

```
  React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Item>
```

```
>(({ className, ...props }, ref) => (
```

```
  <AccordionPrimitive.Item
```

```
    ref={ref}
```

```
    className={cn("border-b", className)}
```

```
    {...props}
```

```
  />
```

```
))
```

```
AccordionItem.displayName = "AccordionItem"
```

```
const AccordionTrigger = React.forwardRef<
```

```
  React.ElementRef<typeof AccordionPrimitive.Trigger>,
```

```
  React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Trigger>
```

```
>(({ className, children, ...props }, ref) => (
```

```

<AccordionPrimitive.Header className="flex">

  <AccordionPrimitive.Trigger

    ref={ref}

    className={cn(
      "flex flex-1 items-center justify-between py-4 font-medium transition-all hover:underline
[&[data-state=open]>svg]:rotate-180",
      className
    )}

    {...props}

  >

    {children}

    <ChevronDown className="h-4 w-4 shrink-0 transition-transform duration-200" />

  </AccordionPrimitive.Trigger>

</AccordionPrimitive.Header>

))

AccordionTrigger.displayName = AccordionPrimitive.Trigger.displayName

```

```

const AccordionContent = React.forwardRef<
  React.ElementRef<typeof AccordionPrimitive.Content>,
  React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Content>
>(({ className, children, ...props }, ref) => (
  <AccordionPrimitive.Content
    ref={ref}
    className="overflow-hidden text-sm transition-all data-[state=closed]:animate-accordion-up
data-[state=open]:animate-accordion-down"
    {...props}
  >
    {children}
  </AccordionPrimitive.Content>

```

>

<div className={cn("pb-4 pt-0", className)}>{children}</div>

</AccordionPrimitive.Content>

))

AccordionContent.displayName = AccordionPrimitive.Content.displayName

export { Accordion, AccordionItem, AccordionTrigger, AccordionContent }