

```
'use client';
```

```
import * as React from 'react';
```

```
import * as CollapsiblePrimitive from '@radix-ui/react-collapsible';
```

```
import { cn } from '@shared/utils/cn';
```

```
type CollapsibleProps = React.ComponentPropsWithoutRef<
```

```
  typeof CollapsiblePrimitive.Root
```

```
>;
```

```
const Collapsible = React.forwardRef<HTMLDivElement, CollapsibleProps>(  
  ({ className, children, ...props }, ref) => (  
    <CollapsiblePrimitive.Root
```

```
      ref={ref}
```

```
      className={cn('relative flex w-full', className)}
```

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

```
>
```

```
    {children}
```

```
  </CollapsiblePrimitive.Root>
```

```
),
```

```
);
```

```
Collapsible.displayName = 'Collapsible';
```

```
type CollapsibleTriggerProps = React.ComponentPropsWithoutRef<
```

```

    typeof CollapsiblePrimitive.Trigger
  >;

const CollapsibleTrigger = React.forwardRef<
  HTMLButtonElement,
  CollapsibleTriggerProps
>(({ children, className, ...props }, ref) => (
  <CollapsiblePrimitive.Trigger
    ref={ref}
    className={cn('flex items-center w-full', className)}
    {...props}
  >
    {children}
  </CollapsiblePrimitive.Trigger>
));

```

```
CollapsibleTrigger.displayName = 'CollapsibleTrigger';
```

```

type CollapsibleContentProps = React.ComponentPropsWithoutRef<
  typeof CollapsiblePrimitive.Content
>;

```

```

const CollapsibleContent = React.forwardRef<
  HTMLDivElement,
  CollapsibleContentProps
>(({ className, children, ...props }, ref) => (

```

```
<CollapsiblePrimitive.Content
  ref={ref}
  className={cn('overflow-hidden collapsible-content', className)}
  {...props}
>
  {children}
</CollapsiblePrimitive.Content>
));
```

```
CollapsibleContent.displayName = 'CollapsibleContent';
```

```
export { Collapsible, CollapsibleTrigger, CollapsibleContent };
```