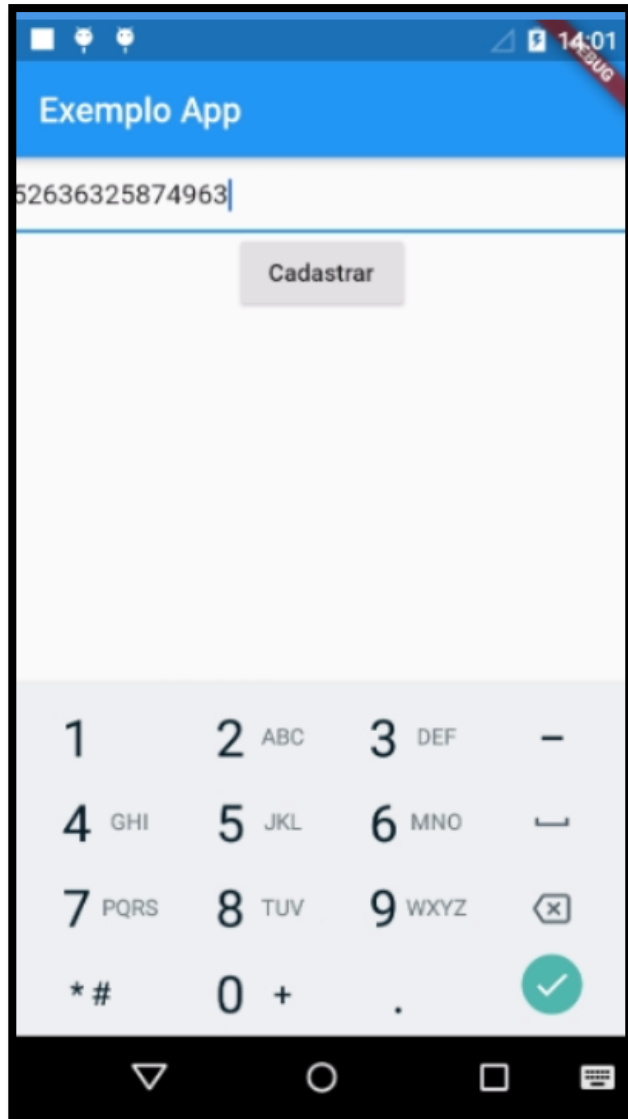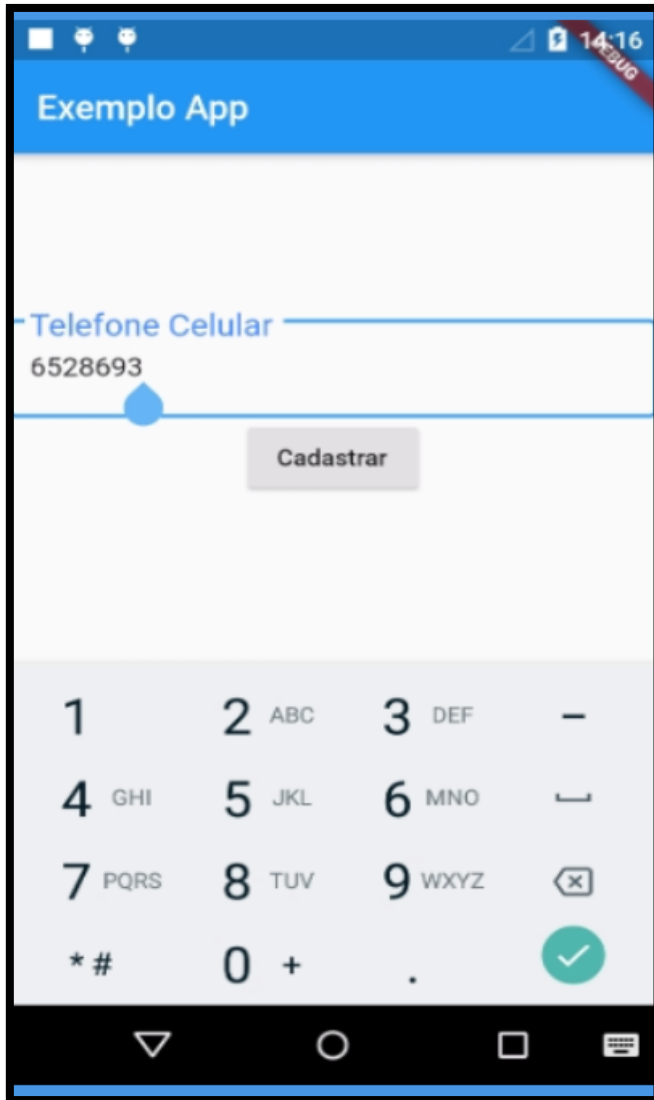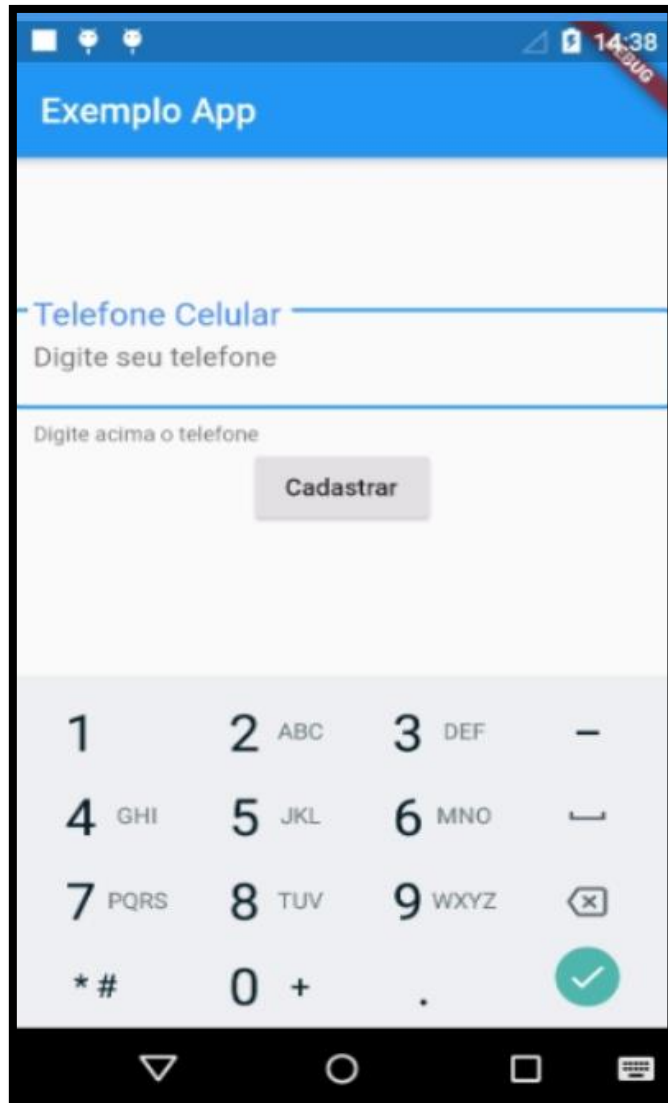# Widget – Parte 3

Widget TextField


```dart
class ExemploTextField extends StatelessWidget {

    TextEditingController _textoFone = TextEditingController();

    @override
    Widget build(BuildContext context) {
        return Scaffold(
            appBar: AppBar(title: Text("Exemplo App")),
            body: Column(
                children: <Widget>[
                    TextField(
                        keyboardType: TextInputType.phone,
                        controller: _textoFone,
                    ),    // TextField
                    RaisedButton(child: Text("Cadastrar"),
                        onPressed: (){
                            debugPrint("Texto: "+_textoFone.text);
                        },
                    ),                // RaisedButton
                ], // <Widget>[]
            ), // Column
        ); // Scaffold
    }
}
```

Widget TextField (2)


```
TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    decoration: InputDecoration(
        labelText: "Telefone Celular",
        labelStyle: TextStyle(fontSize: 25, color: Colors.blueAccent),
        border: OutlineInputBorder(),
    ), // InputDecoration
), // TextField
```

Widget TextField (3)


```
TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    decoration: InputDecoration(
        labelText: "Telefone Celular",
        labelStyle: TextStyle(fontSize: 25, color: Colors.blueAccent),
        border: OutlineInputBorder(),
        hintText: "Digite seu telefone",
        helperText: "Digite acima o telefone"
    ), // InputDecoration
),   // TextField
```

Widget TextField (4)
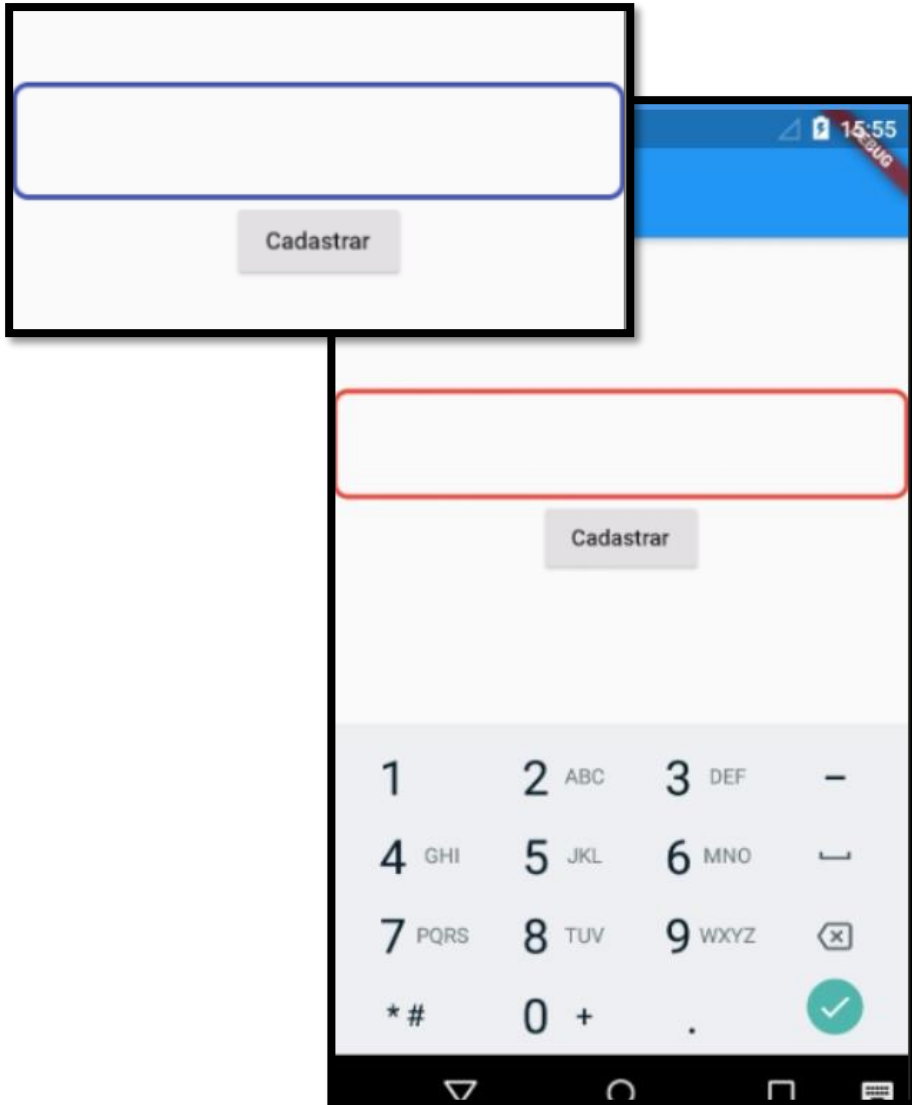


```
TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    decoration: InputDecoration(
        labelText: "Telefone Celular",
        labelStyle: TextStyle(fontSize: 25, color: Colors.blueAccent),
        border: OutlineInputBorder(),
        hintText: "Digite seu telefone",
        hintStyle: TextStyle(fontSize: 20, color: Colors.orange),
        helperText: "Digite acima o telefone",
        helperStyle: TextStyle(fontSize: 20, color: Colors.red),
    ), // InputDecoration
),   // TextField
```

Widget TextField (5)


```
TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    decoration: InputDecoration(
        labelText: "Telefone Celular",
        labelStyle: TextStyle(fontSize: 25, color: Colors.blueAccent),
        border: OutlineInputBorder(),
        hintText: "Digite seu telefone",
        hintStyle: TextStyle(fontSize: 20, color: Colors.orange),
        helperText: "Digite acima o telefone",
        helperStyle: TextStyle(fontSize: 20, color: Colors.red),
        prefixText: "(83) ",
        prefixIcon: Icon(Icons.phone, color: Colors.pink,),
        suffixIcon: Icon(Icons.phone_paused, color: Colors.greenAccent,),
    ), // InputDecoration
), // TextField
```
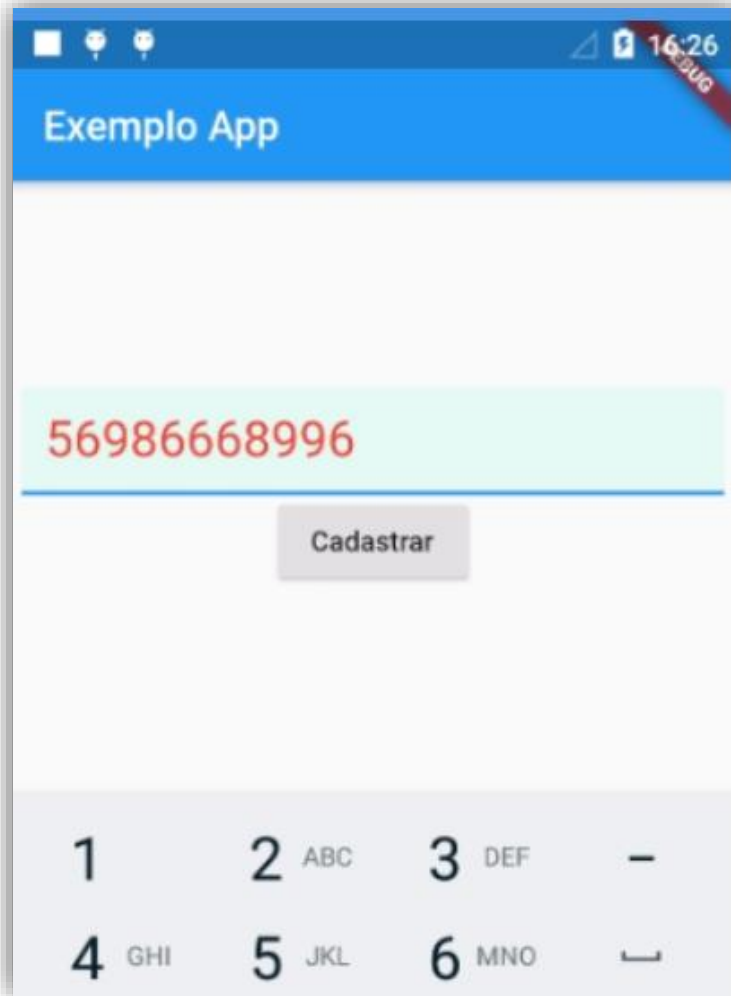
Widget TextField (6)


```
TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    style: TextStyle(fontSize: 25, color: Colors.red),
    decoration: InputDecoration(
        enabledBorder: OutlineInputBorder(
            borderRadius: BorderRadius.all(Radius.circular(10)),
            borderSide: BorderSide(width: 3, color: Colors.indigo)
        ),                          // OutlineInputBorder
        focusedBorder: OutlineInputBorder(
            borderRadius: BorderRadius.all(Radius.circular(10)),
            borderSide: BorderSide(width: 3, color: Colors.red)
        ) // OutlineInputBorder
    ), // InputDecoration
), // TextField
```

Widget TextField com o Padding (7)
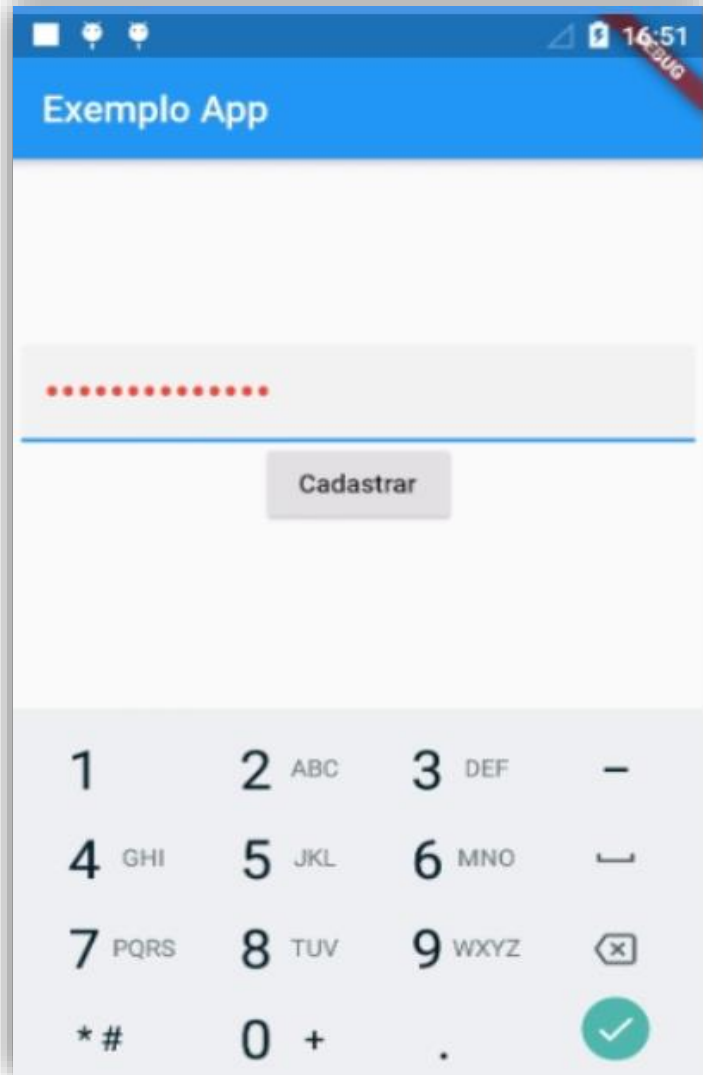


```
Padding(
    padding: const EdgeInsets.fromLTRB(5, 0, 5, 0),
    child: TextField(
        keyboardType: TextInputType.phone,
        controller: _textoFone,
        style: TextStyle(fontSize: 25, color: Colors.red),
        decoration: InputDecoration(
            enabledBorder: OutlineInputBorder(
                borderRadius: BorderRadius.all(Radius.circular(10)),
                borderSide: BorderSide(width: 3, color: Colors.indigo)
            ),                          // OutlineInputBorder
            focusedBorder: OutlineInputBorder(
                borderRadius: BorderRadius.all(Radius.circular(10)),
                borderSide: BorderSide(width: 3, color: Colors.red)
            ) // OutlineInputBorder
        ), // InputDecoration
    ), // TextField
), // Padding
```

Widget TextField (8)
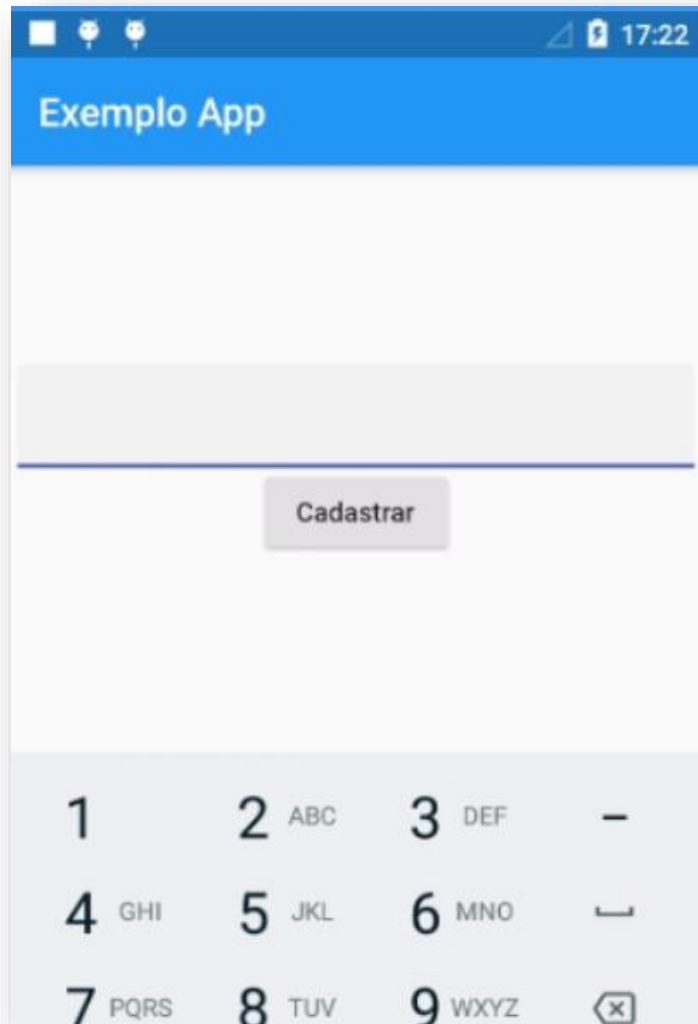


```
Padding(
    padding: const EdgeInsets.fromLTRB(5, 0, 5, 0),
    child: TextField(
        keyboardType: TextInputType.phone,
        controller: _textoFone,
        style: TextStyle(fontSize: 25, color: Colors.red),
        decoration: InputDecoration(
            filled: true,
            fillColor: Color(0xE6E0F8F2)
        ), // InputDecoration
    ), // TextField
), // Padding
```

Widget TextField (9)
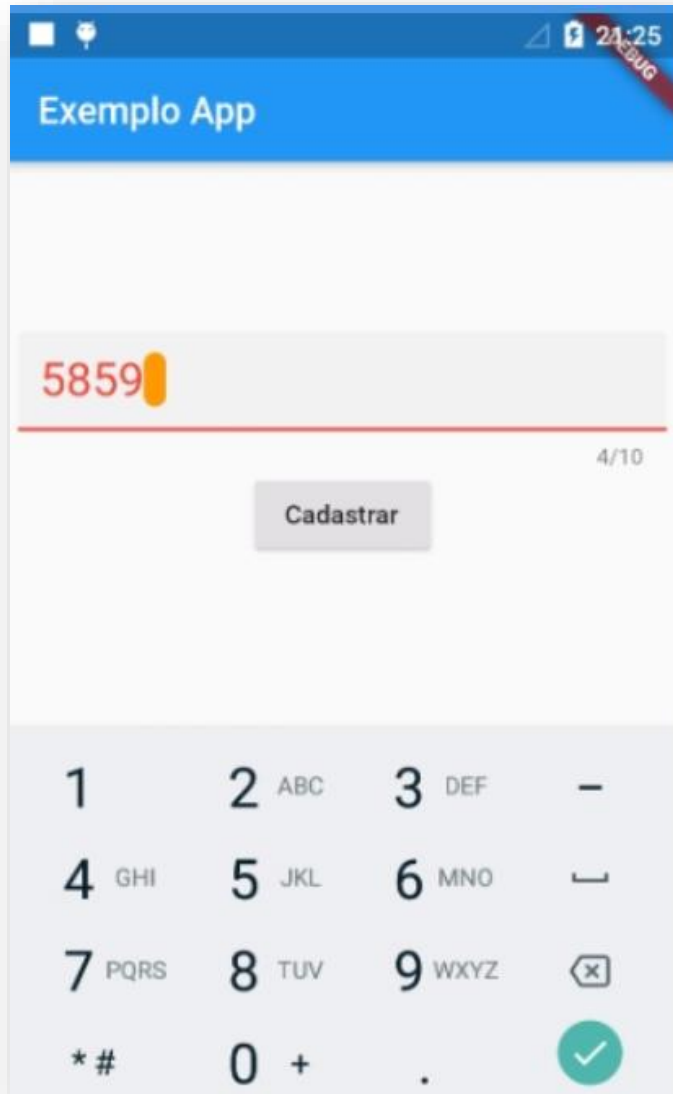
```
Padding(
    padding: const EdgeInsets.fromLTRB(5, 0, 5, 0),
    child: TextField(
        keyboardType: TextInputType.phone,
        controller: _textoFone,
        style: TextStyle(fontSize: 25, color: Colors.red),
        obscureText: true,
        decoration: InputDecoration(
            filled: true,
            fillColor: Color(0xFFF2F2F2),
        ), // InputDecoration
    ), // TextField
), // Padding
```

Widget TextField (10)


```
Padding(
    padding: const EdgeInsets.fromLTRB(5, 0, 5, 0),
    child: TextField(
        keyboardType: TextInputType.phone,
        controller: _textoFone,
        style: TextStyle(fontSize: 25, color: Colors.red),
        decoration: InputDecoration(
            filled: true,
            fillColor: Color(0xFFF2F2F2),
            enabledBorder: UnderlineInputBorder(
                borderSide: BorderSide(width: 2, color: Colors.indigo)
            ), // UnderlineInputBorder
            focusedBorder: UnderlineInputBorder(
                borderSide: BorderSide(width: 2, color: Colors.red)
            ) // UnderlineInputBorder
        ), // InputDecoration
    ), // TextField
), // Padding
```

Widget TextField


```dart
Padding(
  padding: const EdgeInsets.fromLTRB(5, 0, 5, 0),
  child: TextField(
    keyboardType: TextInputType.phone,
    controller: _textoFone,
    style: TextStyle(fontSize: 25, color: Colors.red),
    cursorColor: Colors.orange,
    cursorWidth: 12,
    cursorRadius: Radius.circular(50),
    maxLength: 10,
    decoration: InputDecoration(
      filled: true,
      fillColor: Color(0xFFF2F2F2),
      enabledBorder: UnderlineInputBorder(
        borderSide: BorderSide(width: 2, color: Colors.indigo)
      ), // UnderlineInputBorder
      focusedBorder: UnderlineInputBorder(
        borderSide: BorderSide(width: 2, color: Colors.red)
      ),                            // UnderlineInputBorder
    ),                                      // InputDecoration
  ), // TextField
), // Padding
```

Debug sem o Banner na tela do app

```
void main(){
  runApp(MaterialApp(
    home: ExemploTextField(),
    debugShowCheckedModeBanner: false, // Debugar sem o banner no App
  )); // MaterialApp
}
```