

---

```
function[R,r] = RobinAssembler2D(p,e,kappa, gD, gN)
R = RobinMassMatrix2D(p,e,kappa);
r = RobinLoadVector2D(p,e,kappa,gD,gN);
```

```
Not enough input arguments.
```

```
Error in RobinAssembler2D (line 2)
R = RobinMassMatrix2D(p,e,kappa);
```

*Published with MATLAB® R2022a*