

Does not include load cell.
Picture is a representation of actual product.

Mild Steel Order Information

| Load Rating (Per Module) | Part# | Price |
|-----------------------------------|-----------|---------|
| Single Module (Does NOT Include I | oad Cell) | |
| 250 lb to 5,000 lb SE | 53059 | Consult |

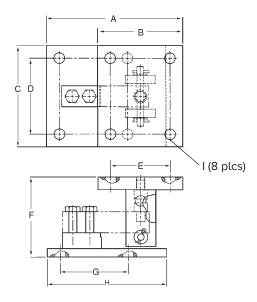
Stainless Steel Order Information

| Load Rating (Per Module) | Part# | Price |
|-----------------------------------|-----------|---------|
| Single Module (Does NOT Include I | oad Cell) | |
| 250 lb to 5,000 lb SE | 53066 | Consult |

Dimensions

| Rated Capacity | A | В | С | D | E | F | G | Н | ı |
|------------------|------|------|------|------|------|------|------|------|------|
| lb/in | | | | | | | | | |
| 250 to 5,000 SE* | 8.00 | 5.00 | 6.00 | 4.50 | 3.50 | 4.75 | 4.00 | 7.00 | 0.63 |

^{*}SE refers to small envelope



Standard Features

- Capacities (per module): 250 to 5,000 lb SE
- Zinc plated, mild steel construction or stainless steel construction
- Self-checking, multi-directional movement
- Design incorporates a ball and cup for self-centering
- The RLBTM will accommodate a standard shear beam 250 to 5,000 lb SE load cell that has a threaded load hole such as the RL30000, RL39123, RL35023, RL35082 and RL35083

Applications

- Light- to medium-capacity tanks and hoppers
- Conveyors