



How to order an edge for a Sectional or Rolling Steel Door:

- 1- Determine the proper length of the edge**
- 2- Decide where you want the wire to exit the edge:**
Left, Right, End or Universal (*Universal only available on ME123, MT and MU models*)
- 3- What type of wire configuration is the edge to be? (2 or 4 wire)**
- 4- Does the edge for a Sectional Door require Mounting Channel?**
 - *Remember: MT, MU and MC models do not require channel.*

How to measure an edge for a Sectional Door.

- 1- Measure the daylight opening of the door, or measure the panel width of the door.**
- 2- This will give you the “Active Length” of the edge.**

**Example: If the panel width of the door measures 12 feet 2 inches.
Order your edge 12 feet 2 inches.**

How to measure an edge for a Rolling Steel Door.

- 1- Measure the distance between the roller guides and deduct 2 inches.**
- 2- This will give you the “Active Length” of the edge.**

**Example: If the distance between the roller guides measures 12 feet 2 inches.
Order your edge 12 feet 0 inches.**