



# Column Sentry

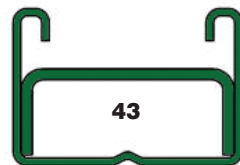
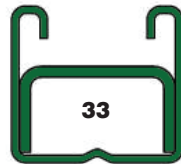
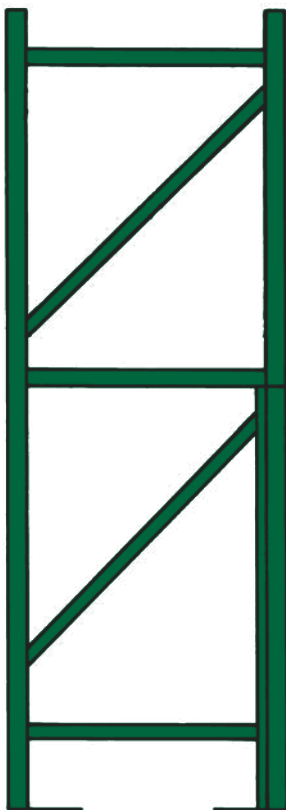
## Rack Abuse

Accidental lift truck impact damage is inevitable, but unique Column Sentry reinforcing keeps it to an absolute minimum.

- **Single Heavy 7 gage (3/16") Internal Channel**
- **One design with improved performance vs. previous design of CSI & II**
- **New Channel accomodates field drilled side holes and bolts as needed**

Column Sentry reinforcing is heavy gage steel channel welded inside the column providing exceptional resistance to impact damage of frame columns. Column Sentry reinforcing helps guard against rack failure, collapse, and local buckling; at the same time, it increases column load carrying strength. And that's not all. Column Sentry reinforcing is compact, thereby, saving critical aisle space. No more space is required than our standard column, and it need be applied only in critical areas such as floor to first beam level on front columns (aisle side).

No other reinforcing method offers the protection, strength, and economy of Column Sentry.



Column Sentry reinforcing can be applied cost-effectively where it's needed most – such as lower leg of front upright column. No need for heavy, inflexible, expensive structural components in areas where damage is unlikely to occur.

