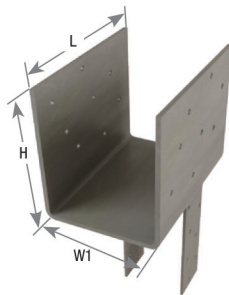


Specialty Options:

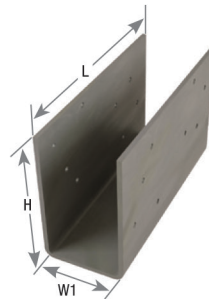
- **KECCQ** – Straps may be rotated 90° with no reduction in published capacity on special orders where the W2 dimension is less than or equal to the W1 dimension. When W2 is greater than W1 uplift loads may be reduced, consult MiTek Engineering support.
- **KCCQO/KECCQO** – Cap only, no strap design for field welding to pipe or other columns.
- **KCCQOB** – For + beam connections. Any two buckets can be welded together for a wide variety of applications. Allowable load shall be the lesser of the two components.
- **KCCQT** – For T beam intersections, consult MiTek. Specify beam/column conditions, dimensions, and loading requirements.
- **KCCQC** – For X beam intersections, consult MiTek. Specify beam/column conditions, dimensions, and loading requirements.
- **KECCQL** – For L beam intersections, consult MiTek. Specify left (L) or right (R) beam/column conditions, dimensions, and loading requirements.

Dimension call-outs not shown in the table must be specified at time of ordering for specialty options, non-catalog, or rough/full size lumber sizes.

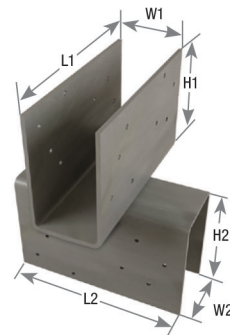
Refer to Options for Multiple-Beam Column Caps
Special Order Worksheet for ordering instructions
at MiTek-US.com on KCCQ/KECCQ Column Caps
web page.



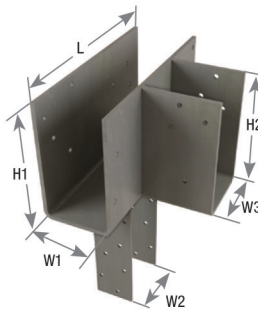
**Optional KECCQ
rotated straps 90°**



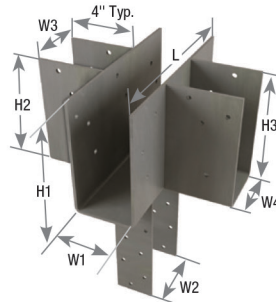
KCCQO



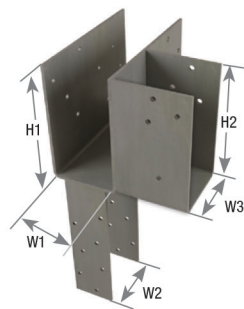
KCCQOB



KCCQT



KCCQC



**KECCQLL
left shown**