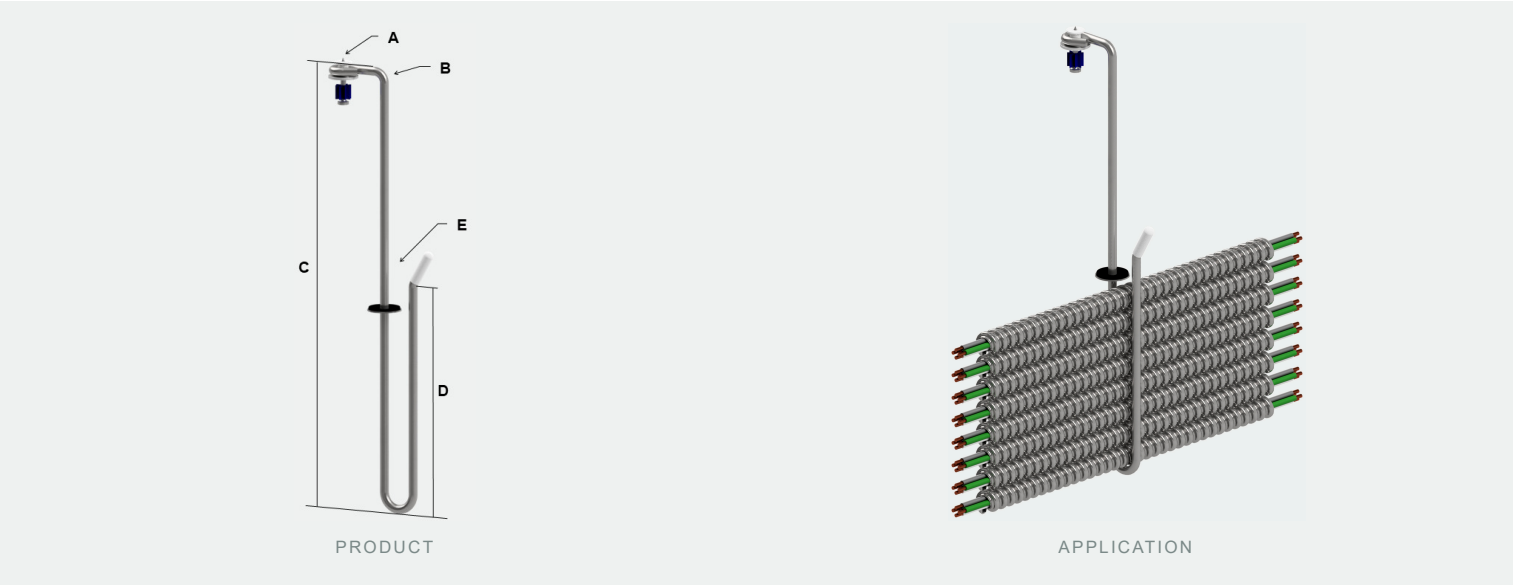


101U | Simple Stacker

5/8 to 1-1/2 in. | Listed: ICC-ES PMG-1840



01 CAPACITY

Rated load 70 lbs, listed per ICC-ES PMG-1840 Table 1 (September 2026). The published capacity of the configured assembly is **70 lbs** with every fastener option in its listed substrate: each option meets or exceeds the support rating, so the support governs.

The rated load applies to the support assembly; the attachment to structure is evaluated separately. The fastener backup documents (F sheets) are furnished upon request, and a configured assembly sheet is issued per project with the selected fastener and its substrate capacities.

02 ORDERING

Segment	Selection	Description
A	Fastener, by substrate	Power actuated pins and post nuts: A001 PD157-100W, A01 PD157-114W, A02 PD157-112W, A03 PD157-100NR, A04 PD157-114NR, A05 PD157-112NR. Concrete anchors: A20 7404SD1-PWR, A21 7413SD2-PWR, A30 PFM1411060. Wood fasteners: A40 TB250, A50 HL14200. Sheet steel: A60 HWD10114. Steel clips (sidemount only): A71 BC50, A72 PC25, A73 HBC25, A74 HBC50.
B	Footprint	B01 90 deg foot (S90) (S90 footprint, rated 90 lbs per ICC-ES PMG-1840 Table 1.). B02 Sidemount 180 deg foot (S180) (S180 footprint, rated 90 lbs per ICC-ES PMG-1840 Table 1.).
C	per order	Drop length, in.
D	per order	Return length, in.
E	per order	Opening, 5/8 to 1-1/2 in.

Built to order.

03 NOTES

Stacker for 5/8 to 1-1/2 in. trade sizes with restraint washers securing the utility on the rod.

- Enables airflow to eliminate bundling limitations. NEC 310.15(C)(1)(d).
- Rigid connection to structure eliminates the need to tie off to the ceiling grid below. NEC 300.11(A).
- Finish: zinc plated.
- Support spacing governed by the applicable local building code.
- Dry locations only, per the listing.
- Rated load carries a minimum 4:1 factor of safety on ultimate tested capacity per ICC-ES LC1041 and UL 2239.
- The rated load applies to the support assembly only; the attachment to structure is evaluated separately (Section 01).
- Seismic: per ASCE 7, power actuated fasteners are limited to 90 lbs of tension in Seismic Design Categories C ($I_p = 1.5$), D, E and F. The capacity published here is already at or below that limit, so it is unchanged on a seismic project.
- Drawings not to scale.