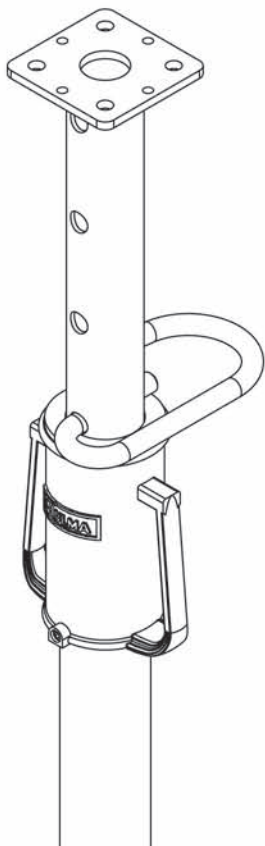


Special design for regulating and securing at heights, light and easy to handle

PS Post Shore

ULMA's **PS POST SHORE** is well known and in great demand on the market. It has been used for shoring in countless construction projects, and our customers still prefer it because of its efficiency and ease of use.



PS Post Shore

PS POST SHORE

It is characterized by its special height regulating and fastening design, making the **PS POST SHORE** an extremely robust shoring element, while at the same time light and easy to handle.

The epoxy resin coating techniques give it an effective anti-rust protective coating.

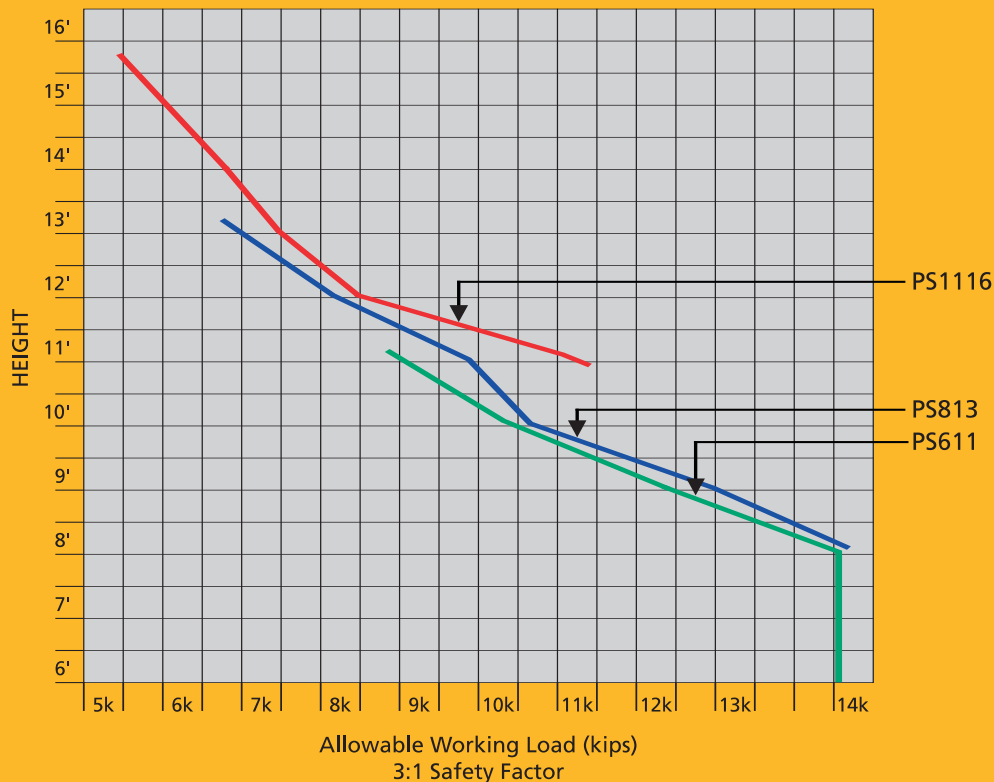
It is designed for shoring in horizontal formwork systems and for the various shoring needs that emerge in construction.

There are three types of Post Shores in the PS range, allowing customers to

select the most appropriate one for each need, depending on load and height requirements.

Below is a table with the collapse loads for **PS POST SHORES** based on heights reached by both with the progressive extension of the Internal Tube.

This data is for new, plumbed and central vertical load Props. Props should always be used unitarily between support and load; they should not be placed one above the other for greater height, since this can lead to unplumbing and effective loss of load capacity.



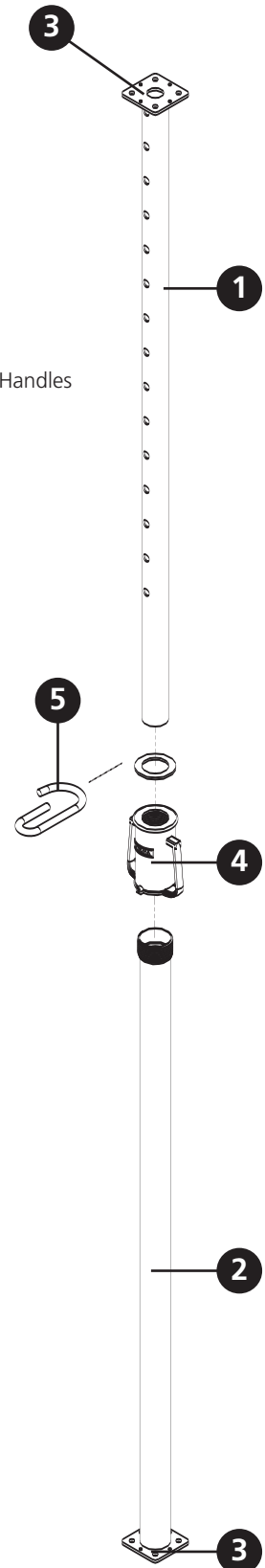


Features of PS POST SHORES

- Protected Covered Threads.
- Ear Handles.
- End Plates.

- 1 Internal Tube
- 2 External Tube
- 3 End Plates
- 4 Nut with Ear Handles
- 5 Pin

NAME	MIN. HTS.	MAX. HTS.	WEIGHT (lbs)
PS611	6' - 2"	11' - 2"	62
PS813	8' - 2"	13' - 2"	72
PS1116	10' - 9"	15' - 7"	80



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