

## OMEGA PILE

OP 36 x 48

Catalog Cut - May 2015



Omega Trestle, LLC

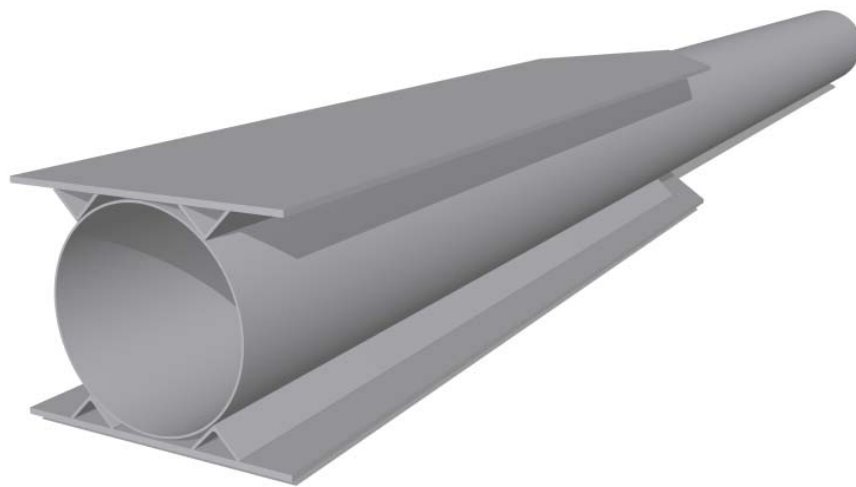
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### OP 36 x 48 Nominal Omega Section; 36 " deep x 48" x 1" flanges

- Scaleable system for sea walls, fender systems, piers, support of excavation and cofferdams.
- Enables an optimized design, with system strength as needed and where needed.

## “ The Post Panamax Pile ”



PATENT PENDING

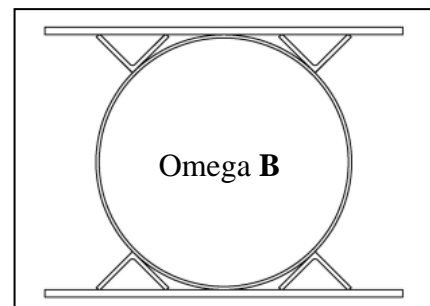
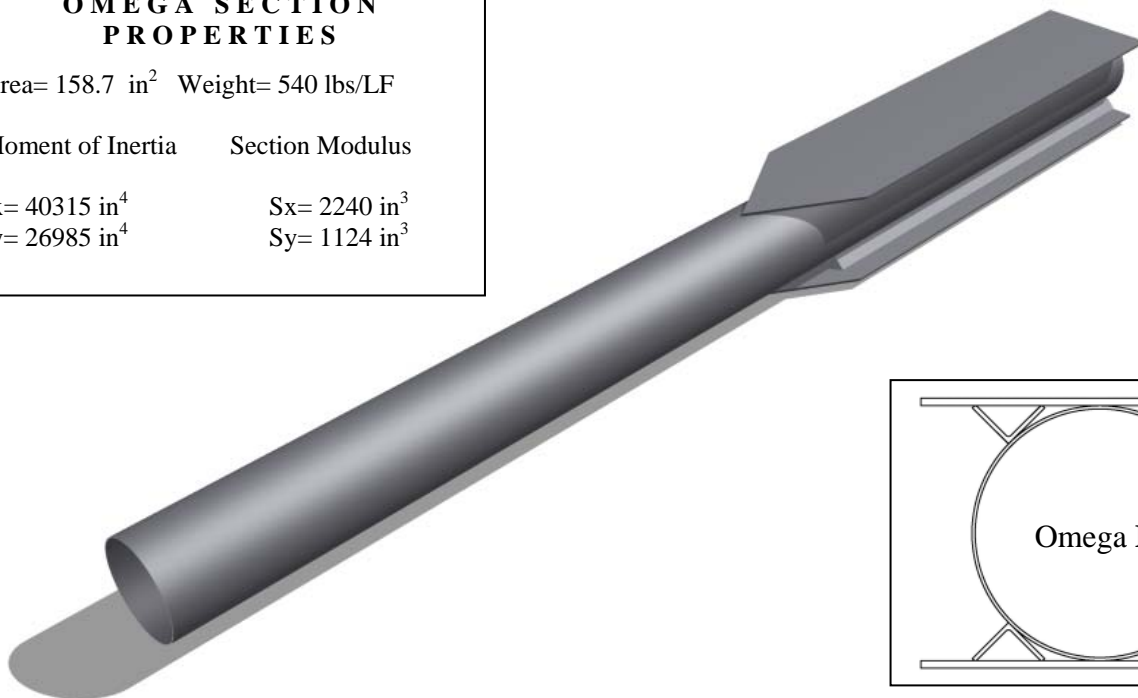


#### OMEGA SECTION PROPERTIES

Area= 158.7 in<sup>2</sup> Weight= 540 lbs/LF

Moment of Inertia      Section Modulus

I<sub>x</sub>= 40315 in<sup>4</sup>      S<sub>x</sub>= 2240 in<sup>3</sup>  
I<sub>y</sub>= 26985 in<sup>4</sup>      S<sub>y</sub>= 1124 in<sup>3</sup>



Versatile - High Capacity - Hollow Core - Wide Platform - Scaleable Piling