

SCALE 1/2" = 1'-0"

LOA	33'-6"
LWL	24'-6"
BEAM	10'-3"
DRAFT	5'-6"
DISPLACEMENT	12,320 LBS.
BALLAST	4,500 LBS.

8 RIGHT TRIANGLES

Since the twelfth century sailors have used triangular sails. A triangular sail uses wind power more efficiently than a square sail because it enables a boat to sail more directly into the wind.

