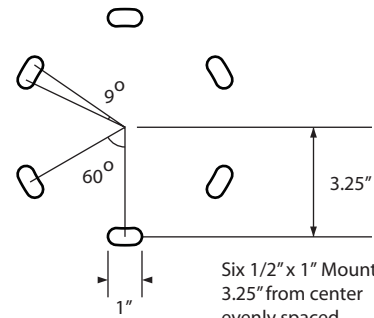
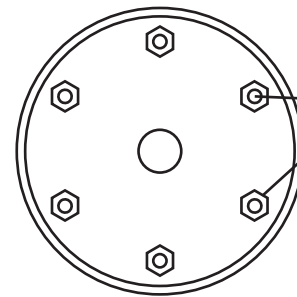


Mounting Plate Specifications - Spun Concrete Pole

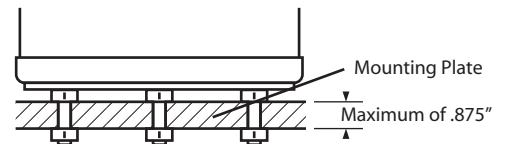


Six 1/2" x 1" Mounting Slots
3.25" from center
evenly spaced
(60° increments
from center)

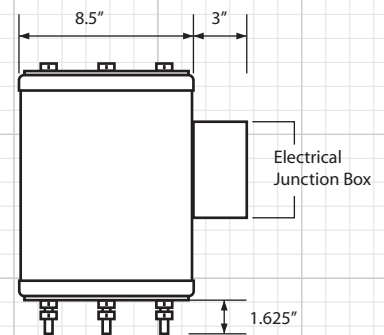
Generator Mounting Details



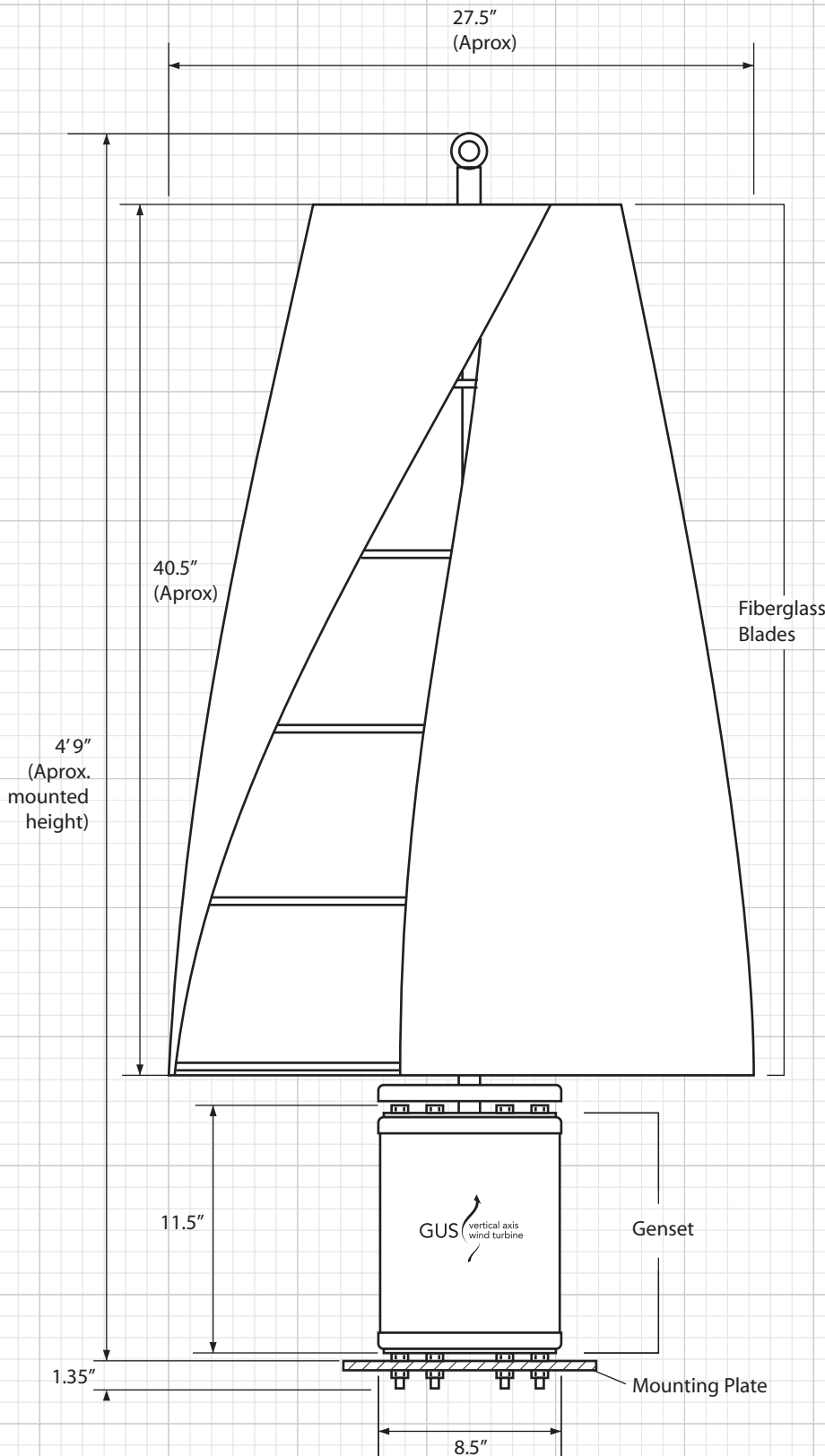
Six Bolts &
12 Nuts:
3/8" UNC



Mounting Plate
Maximum of .875"



Electrical
Junction Box



Fiberglass
Blades

Genset

Mounting Plate

EfstonScience
The Energy & Better Living SuperStore

3350 Dufferin Street, Toronto, ON M6A 3A4
Phone 888-777-5255 • www.eScience.ca/ENERGY

GUS 1B Blades: 40.9" tall X 27.5" dia • Single Helix

\$ 5,975.

GUS Power Inc. PROPRIETARY AND CONFIDENTIAL.

Overall height	4 feet 9 inches
Blade Diameter	27.5 inches
Weight	90 lbs
Sweep Area	7.75 ft

Output @ 35 kmh	120 watts
Output @ 60 kmh	500 watts
Rated Output @ 60 kmh	3,500 Kwh/year
Nominal Output	1,575 Kwh/year

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF GUS POWER INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF GUS POWER INC. IS PROHIBITED.
GUS POWER INC. RESERVES THE RIGHT TO CHANGE THIS DRAWING AND THE INFORMATION ON THIS SHEET WITHOUT NOTICE.

May 28-09