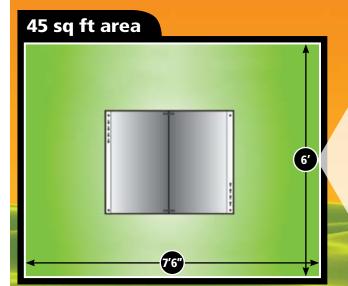
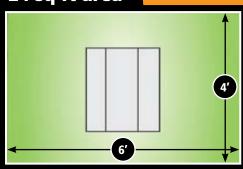


Layout Tips

Unbeatable Performance • Unmatched Productivity • Adjustable Double Parabolic Reflector



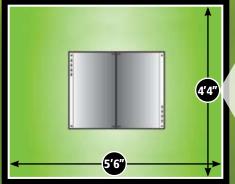
24 sq ft area



LARGE Basic Reflector
1000W LAMP

LARGE Adjust-A-Wings 1000W LAMP





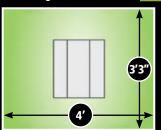
85% Larger Growing Area

43% Saving In Electricity

43% Less Heat
Maximum Yields

naximum rieius

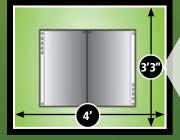
13 sq ft area



MEDIUM Basic Reflector

MEDIUM Adjust-A-Wings 600W LAMP

13 sq ft area



MEDIUM Adjust-A-Wings 400W LAMP

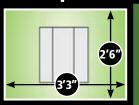
60% Larger Growing Area

30% Saving In Electricity

30% Less Heat

Maximum Yields

8.13 sq ft area



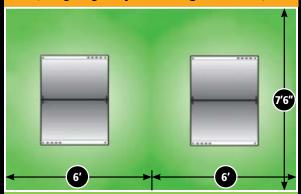
MEDIUM Basic Reflector 400W LAMP

Manufactured by Sunlight Supply®, Inc. under license from Hygro International Pty Ltd www.sunlightsupply.com www.adjustawings.com www.super-spreader.com

The dimensions shown below are maximum sizes. They may be reduced by up to 20%, but no more!!

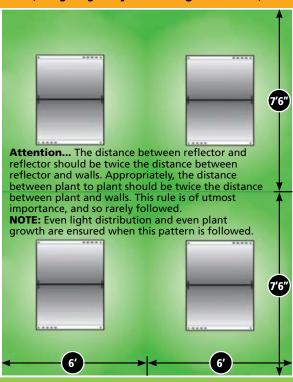
(Eg: Do not use grow areas smaller than 6' x 4' with Large Wings + 1000 watt. No smaller than 4'6" x 3'3" for 600 watt)

SUGGESTED LAYOUT FOR 1000 WATT HPS LAMPS (Using Large Adjust-A-Wings Reflectors)



When using large **Adjust-A-Wings** and 1000 watt lamps, I find that yields are greatly increased when large plants (over 3 ft tall) are grown! Big plants, big yield & big smile!

GRID LAYOUT FOR 1000 WATT HPS LAMPS (Using Large Adjust-A-Wings Reflectors)



Adjust-A-Wings reflectors, Super Spreaders, reflective walls, correct lighting and plant layout— plus a "Green Thumb" will take your yields from good to fantastic!

Now go forth and PROPAGATE.

TRY THIS IDEA! Grow enclosures designed using Medium Wings & the layout information from the 400 watt section work beautifully to advance pre-struck cuttings to approx. 12 inches in height. These "advanced cuttings" may then be transferred to flowering rooms designed using Large Wings & the layout information from the 1000 watt section. Final plant size 3' to 5'.

Eg. Cuttings are struck under fluorescent lights, then moved to

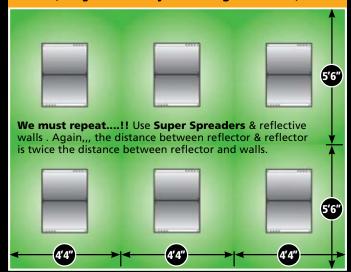
Eg. Cuttings are struck under fluorescent lights, then moved to 400 watt (preferably Halide) vegetative rooms, then moved to 1000 watt (preferably sodium) flowering rooms. This way the 1000 watt flowering lights never burn longer than 12 hrs, saving power. While the flowers are maturing, more cuttings & vegetative plants are developing. This cycle can be fine tuned to produce mature flowers every 8 weeks, continuously. That's neat & very efficient!!!"

SUGGESTED LAYOUT FOR 600 WATT HPS LAMPS (Using Medium Adjust-A-Wings Reflectors)

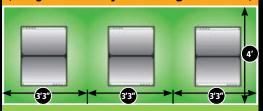


For best results, use REFLECTIVE WALLS & use **SUPER SPREADERS!** No, the walls will not make the room too hot. Adjust-A-Wings are 'the coolest' & **Super Spreaders** are 'Super Cool'. The wattage is very low for the size of the enclosure, so supply adequate ventilation and you're all set.

GRID LAYOUT FOR 600 WATT HPS LAMPS (Using Medium Adjust-A-Wings Reflectors)



SUGGESTED LAYOUT FOR 400 WATT HPS LAMPS (Using Medium Adjust-A-Wings Reflectors)



Your grow room should be enclosed within 4 reflective walls to produce best yields. **Again,,,,** to get maximum yields, the use of **Super Spreaders** would be necessary.



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