

# P SCROG

max yield made simple



*A system to Support Our Plants*



# PLANT TRAINING TECHNIQUES

## TOPPING AND FIMING

Topping and Fiming foster short, bushy growth with abundant bud sites.

### Topping method

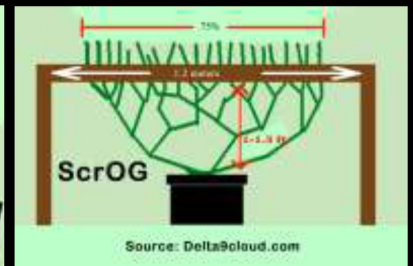
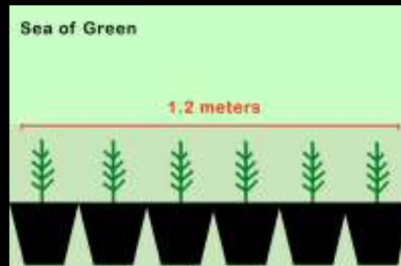


## TRAINING



Lollipopping lower growth directs energy to spreading branches and their tips. Low stress training (LST) is facilitated with a ScrOG, tucking and weaving under the screen or net.

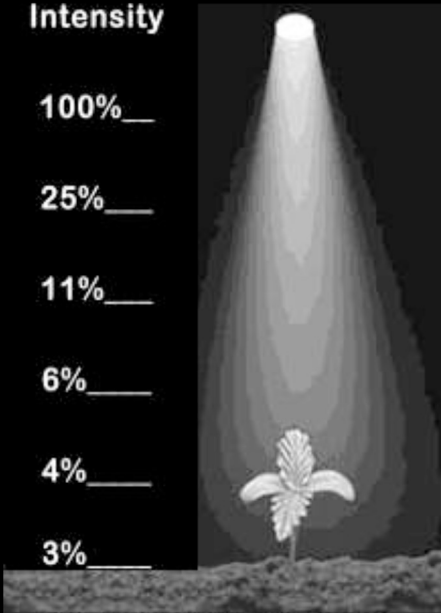
## SEA OF GREEN VS SCREEN OF GREEN



## LIGHT

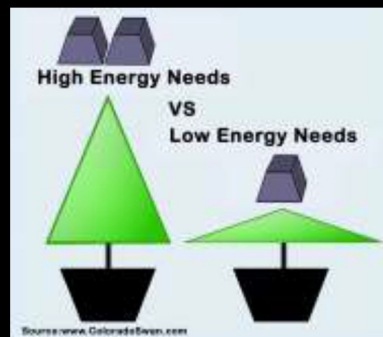
### Inverse Square Law of Light Intensity

Intensity



How much light is received by the plant

Source: Growweedeasy.com



Sea of Green increases yield with multiple plants and short life cycles.

ScrOG increases individual plant yield keeping overall plant numbers low and within grower's legal limits.

Efficiently use lighting sources by putting all bud sites in the light intensity "Sweet Spot".

# P SCROG TECHNIQUES

Topping increases the number of bud sites. Lollipopping focusses the plant's energy to the tips which increases bud production.



## PREPARATION



WK 1 Veg



Topped 2X



LST Begins

Primary P Scrog screen is applied at target height to train.

## FILLING THE SCREEN



Branches are trained to grow horizontally under the screen by tucking and weaving during veg cycle. Lights are kept at 18/6 until 75% of the screen is filled. Lighting cycle is then switched to 12/12 and buds are allowed to grow through the screen equal distance from the light source.

## BUD FORMATION



Early flower to mature ready for harvest

## HARVESTING

Cut stem, hang screen and trim.



## P SCROG Systems *Support Our Plants*

The P SCROG provides a simple solution to maximize yield

**Portable and adjustable**  
**Allows individual plant care**  
**Fits most round or square pots**  
**Reusable and recyclable**  
**99% light penetration**  
**Flexible and durable**  
**No tools required**



SCROGGER

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Use of this product is subject to local laws.

