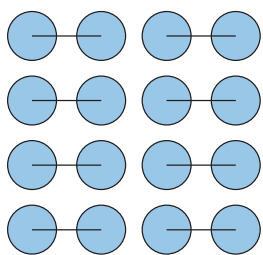
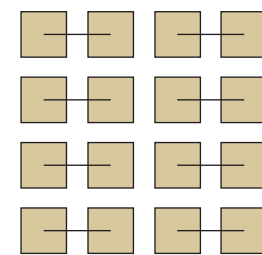
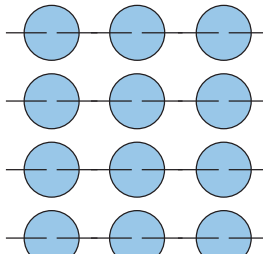
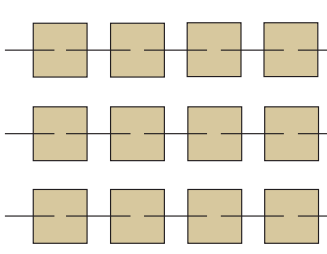
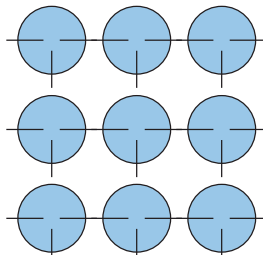
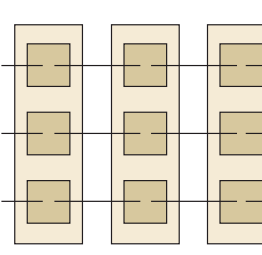
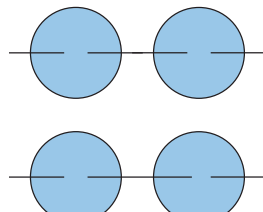



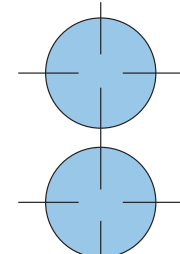
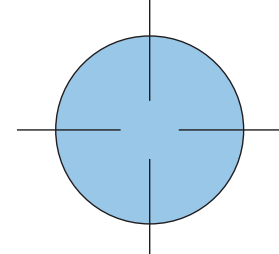


	Plants	Pot Size	Canopy Footprint 4'x4' or 5'x5'	Netafim Pressure Compensating Drippers	Rockwool Size
INDOOR or GREENHOUSE	16	1/2 - 1 gal		(1) .3 gph	4" 
	10-14	1-1.5 gal		(2) .3 gph	6" 
	6-9	2-3 gal		(2) .5 gph or (3)* .3 gph	<i>Timber Bolls</i> 4" cube on 3 x 6 x 36 slab *Only (2) .3 drippers in slab setup 
OUTDOOR or MOTHERS	3-5	3 gal		(2) .5 gph or (4) .3 gph	<p>PLANT SPACING</p> <p>This is a baseline recommendation. It may be necessary to try different layouts to find the ideal layout for your facility. The goal is finding the right of amount of airflow and number of plants within your available space. The smaller the dripper, the easier it is to control your root zone. Bigger pots need more drippers to properly hydrate the substrate. We recommend 5-7 gallon pots to be used for outdoor flowering and large mother plants.</p> <div style="border: 1px solid gray; border-radius: 15px; padding: 10px; margin-top: 10px;">  POT  ROCKWOOL  DRIPPER </div>
	2	5 gal		(4) .5 gph	
	1	7-10 gal		(4) .5 gph	

PLANT SPACING

This is a baseline recommendation. It may be necessary to try different layouts to find the ideal layout for your facility. The goal is finding the right of amount of airflow and number of plants within your available space. The smaller the dripper, the easier it is to control your root zone. Bigger pots need more drippers to properly hydrate the substrate. We recommend 5-7 gallon pots to be used for outdoor flowering and large mother plants.



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