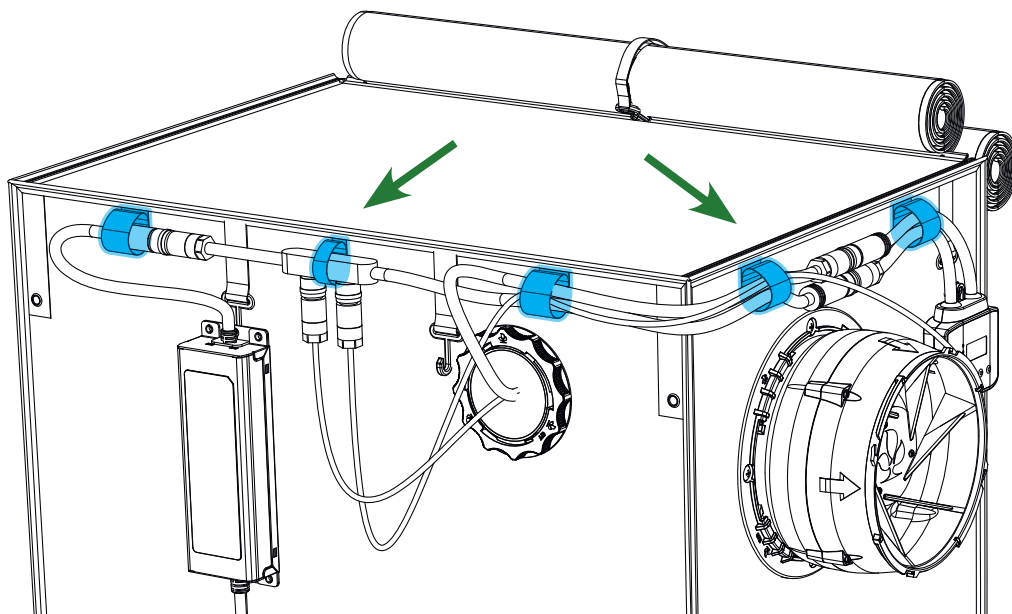


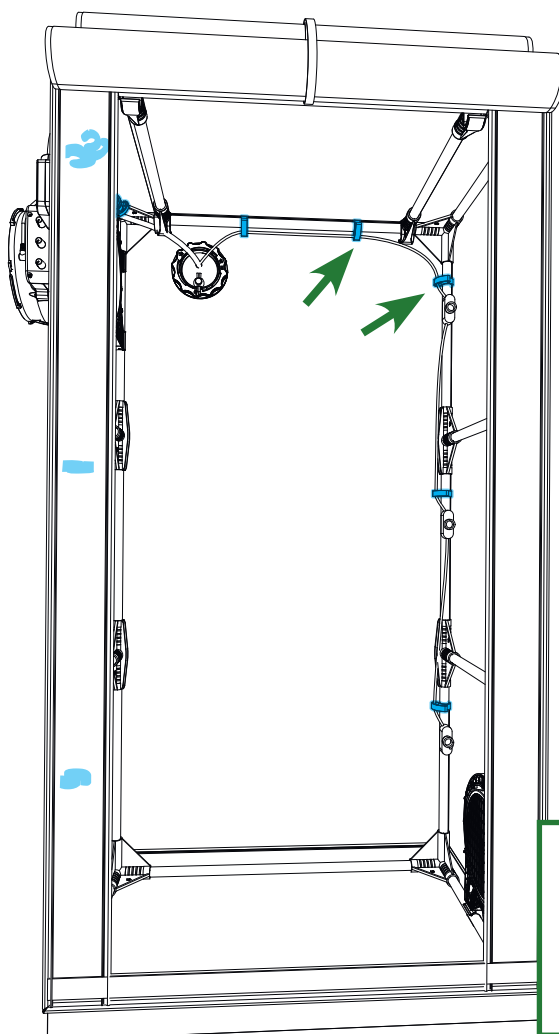
ASSEMBLY INSTRUCTIONS

7 WIRING (CONT.)

7.6



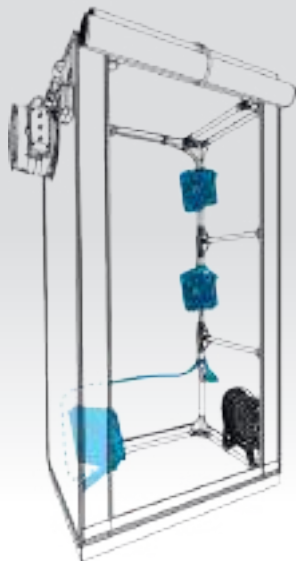
7.7



ASSEMBLY INSTRUCTIONS

8 FANS

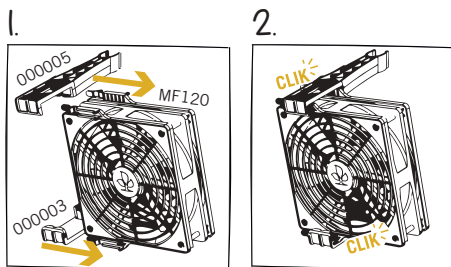
2 LEVELS SETUP



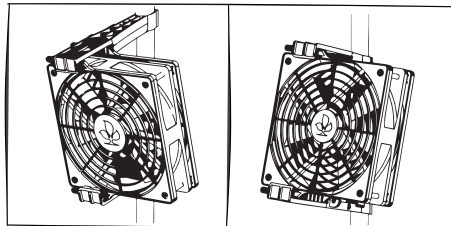
3x



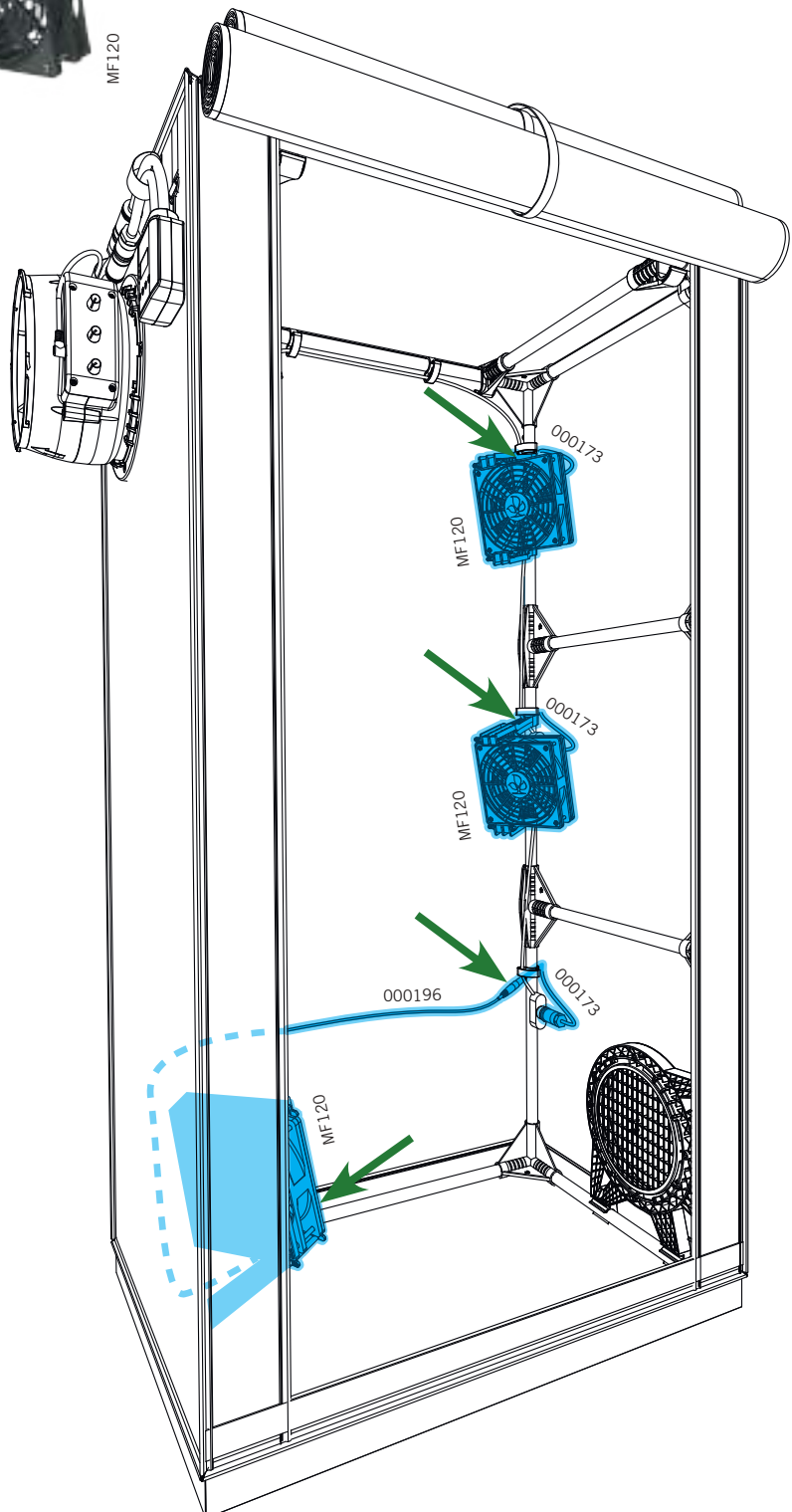
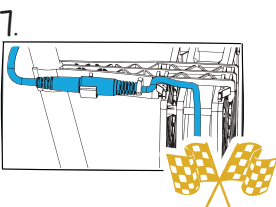
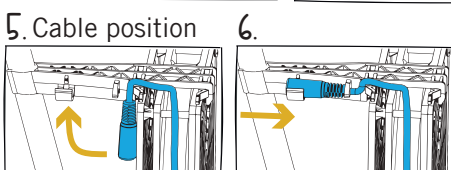
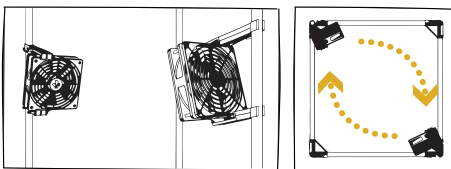
MF120



3. Option 15° Option -15°



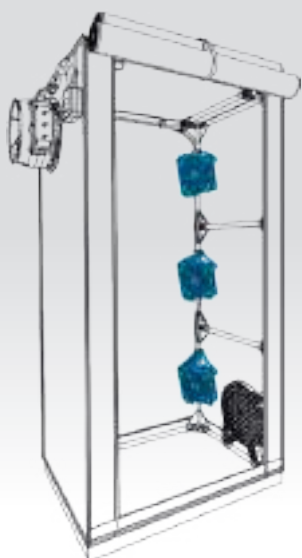
4. Bottom: Opposite Air Circulation



ASSEMBLY INSTRUCTIONS

8 FANS (CONT.)

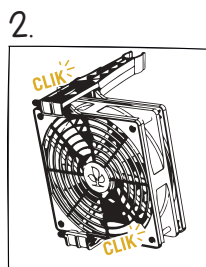
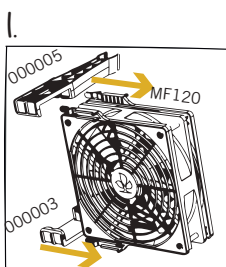
3 LEVELS SETUP



3x

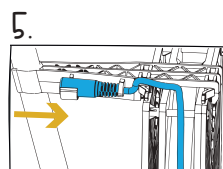
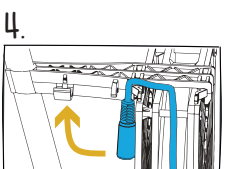
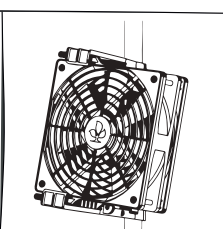
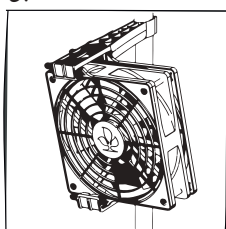


MF120

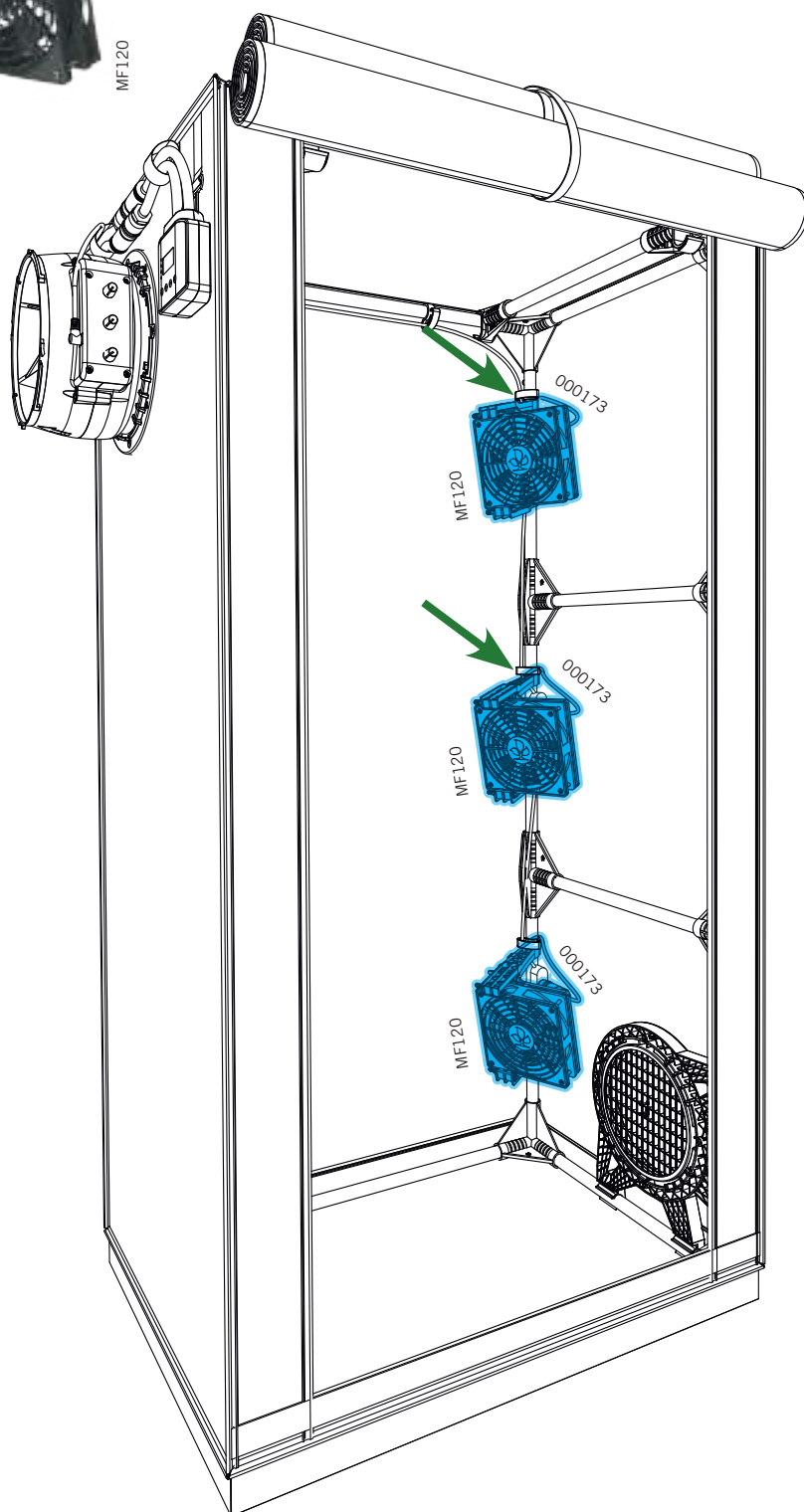
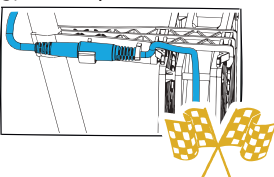


3. Option 15°

Option -15°



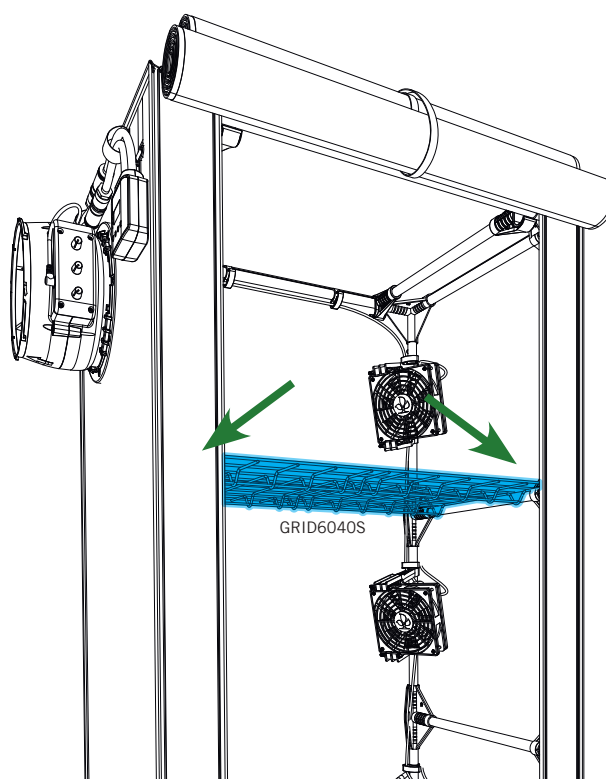
6. Cable position



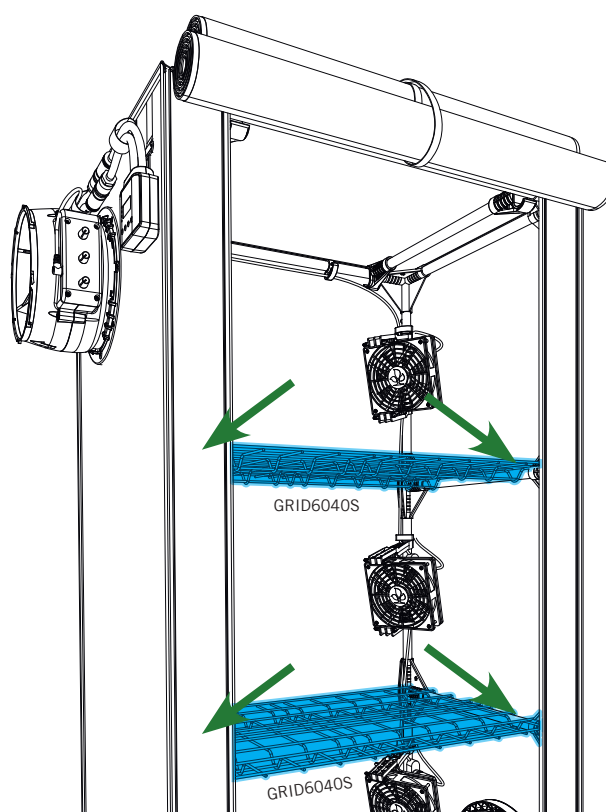
ASSEMBLY INSTRUCTIONS

8 GRIDS

2 LEVELS SETUP



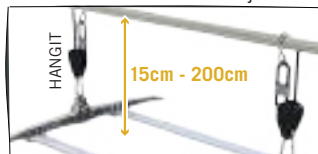
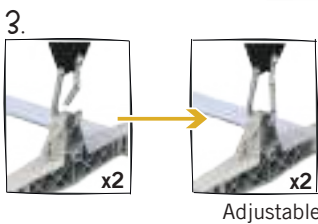
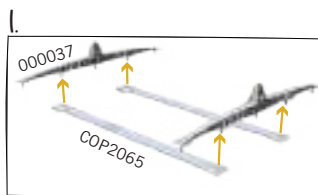
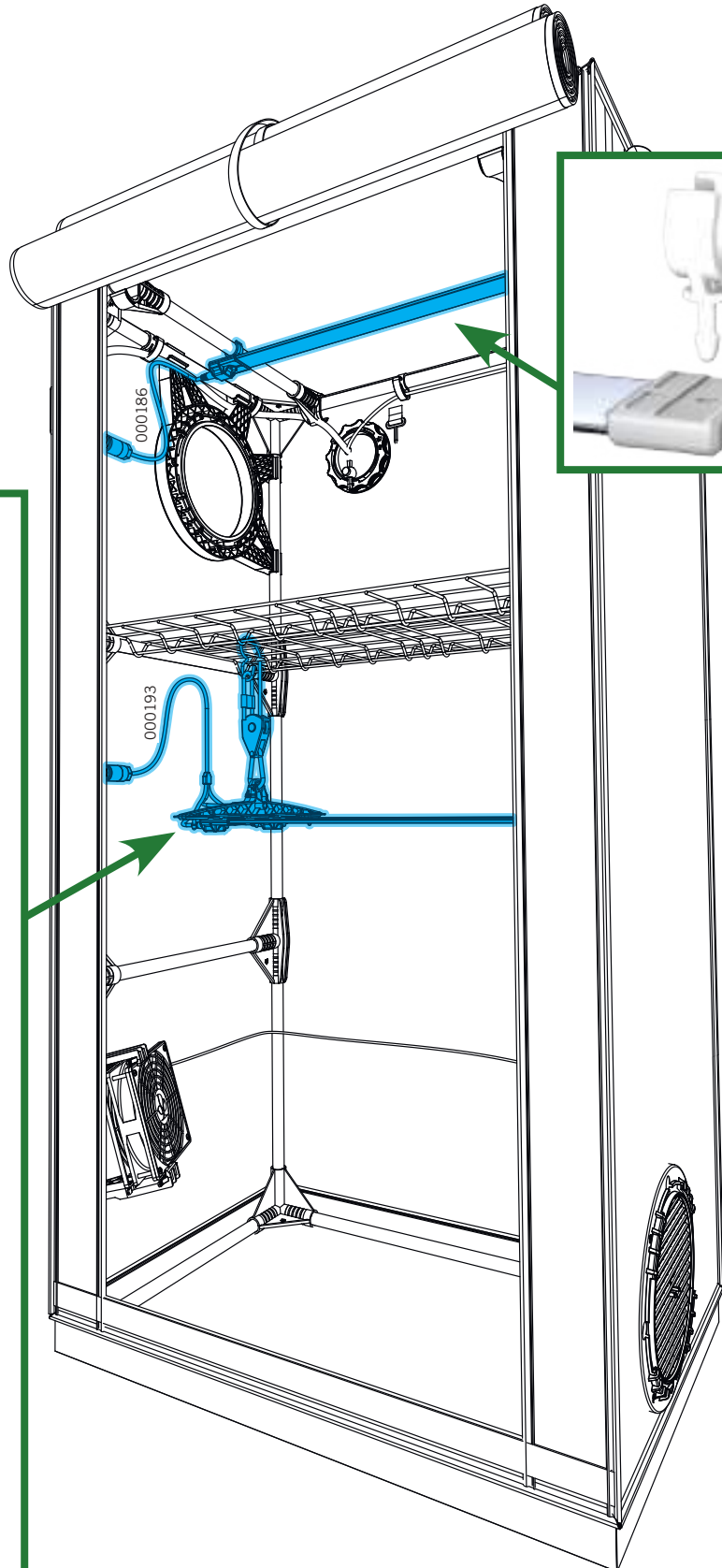
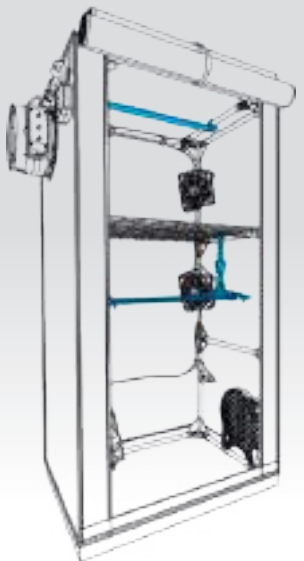
3 LEVELS SETUP



ASSEMBLY INSTRUCTIONS

10 LIGHTING

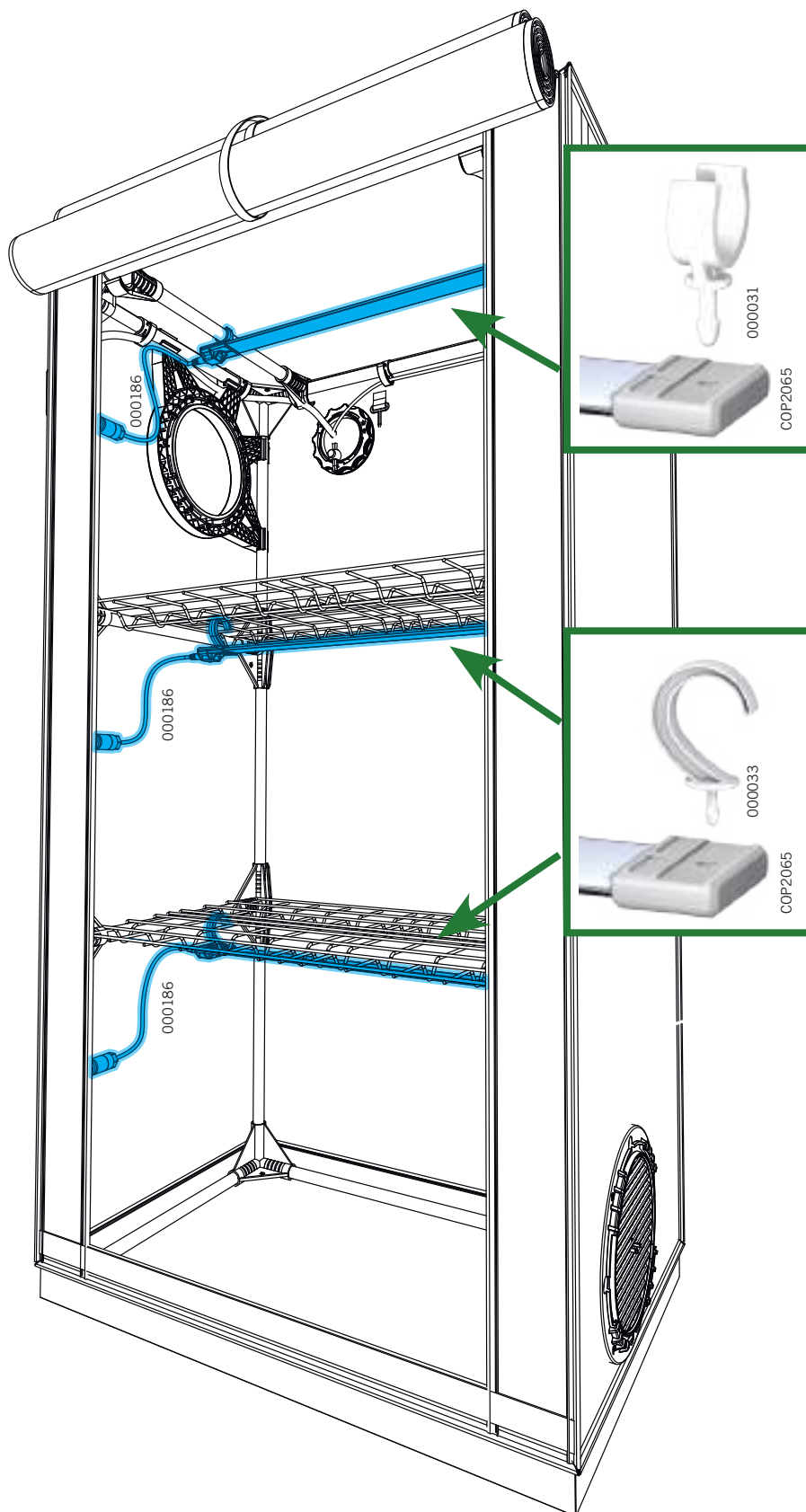
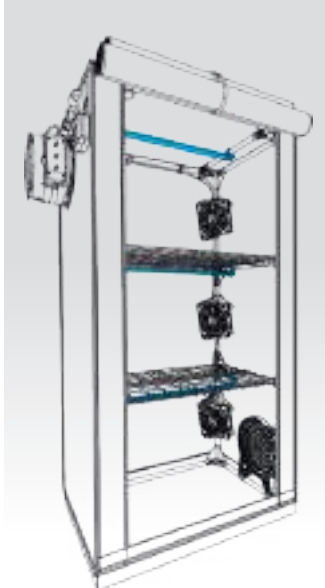
2 LEVELS SETUP



ASSEMBLY INSTRUCTIONS

10 LIGHTING (CONT.)

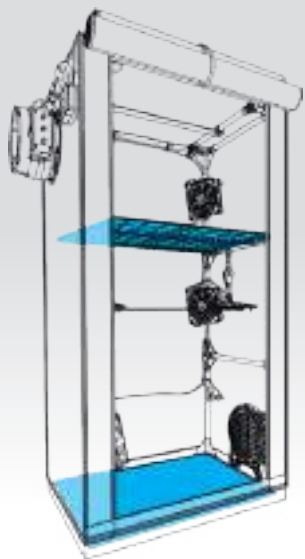
3 LEVELS SETUP



ASSEMBLY INSTRUCTIONS

11 HEATING MAT (OPTION)

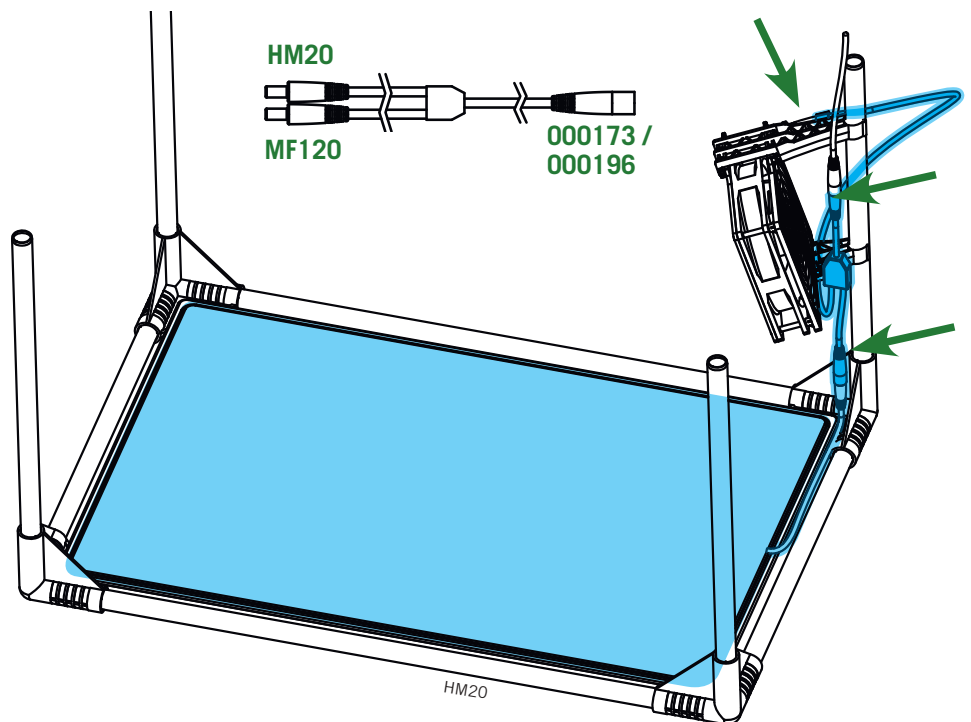
2 LEVELS SETUP



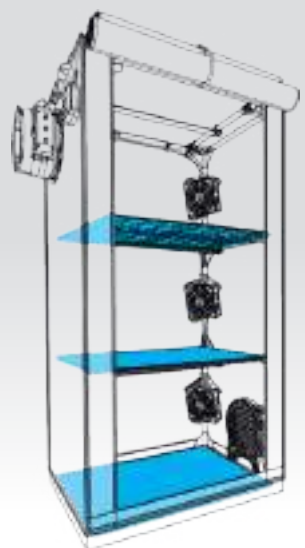
2x



HM20 (OPTION)



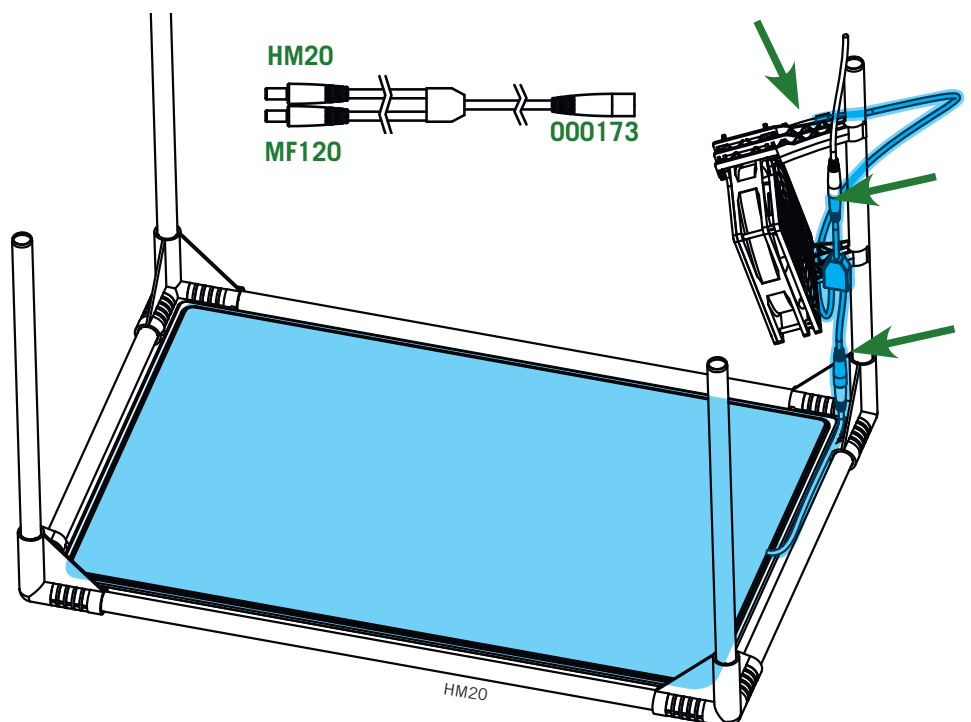
3 LEVELS SETUP



3x

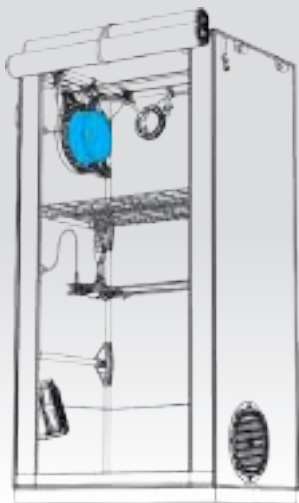


HM20 (OPTION)

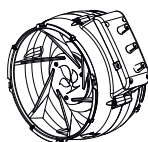


ASSEMBLY INSTRUCTIONS

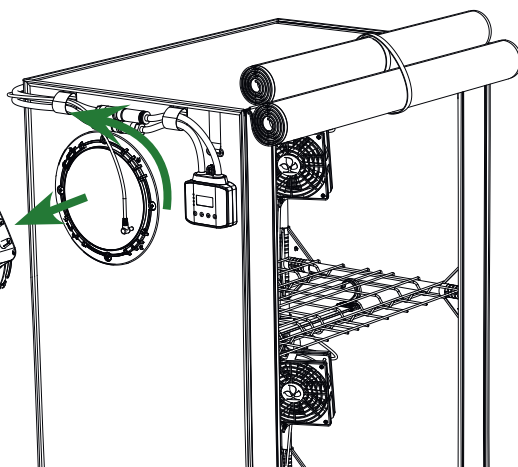
12 FILTER (OPTION)



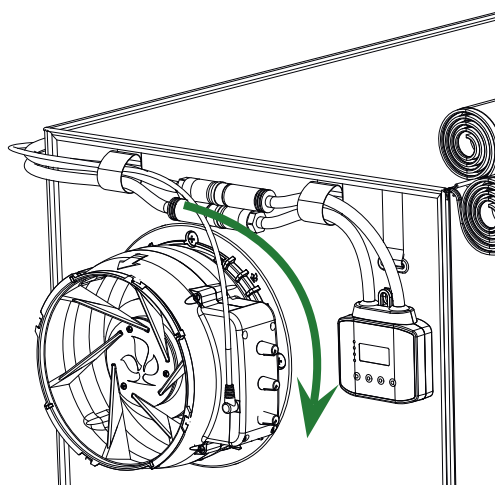
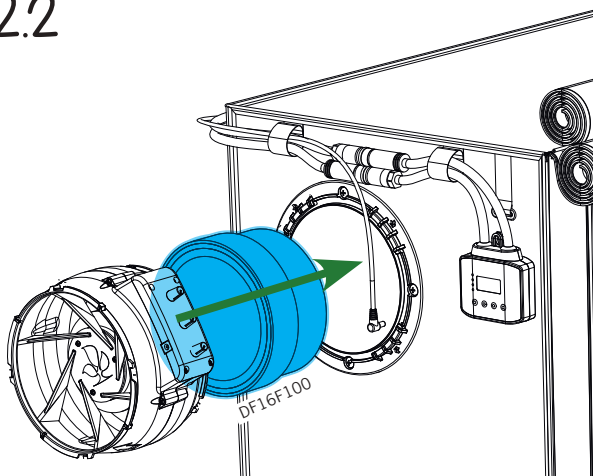
DF16F100 (OPTION)



12.1



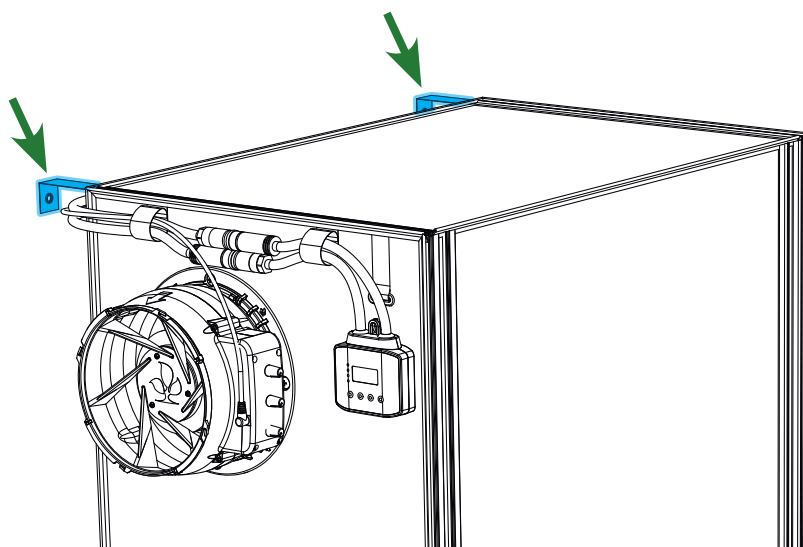
12.2



13 FIX TO WALL (OPTIONAL)

We recommend you attach eyelets to wall to prevent tip-over.

Use appropriate screws and plugs according to wall materials.



HOW TO USE

USING THE TIMER

The timer enables you to schedule your lights on a 24-hour cycle, with precise start times and durations (using the «START» and «DURATION» settings), and it also features dimming capabilities, allowing you to adjust brightness from 0% to 100%.



RECOMMENDED VALUES FOR SHORT DAY PLANTS WITH LOW LIGHT REQUIREMENT

Stage	Seedling / cutting	Growing	Flowering
DURATION	18h	18h	12h
DIMMING	40 %	70 %	100 %

RECOMMENDED VALUES FOR SHORT DAY PLANTS WITH HIGH LIGHT REQUIREMENT

Stage	Seedling / cutting	Growing
DURATION	18h	18h
DIMMING	70 %	100 %

USING THE EXTRACTOR

The extractor enables you to control temperature inside your grow room. It offers three key parameters: «TEMP°» to set your desired temperature, «EXT. MIN» to establish the minimum extraction rate, and «EXT. MAX» to specify the maximum extraction rate.

RECOMMENDED SETTINGS

Stage	Seedling / cutting	Growing	Flowering
TEMP°	28 °C	24 °C	25 °C
EXT. MIN	0 %	20 %	40 %
EXT. MAX	100 m ³ /h	100 m ³ /h	100 m ³ /h



MAINTENANCE

FILTER (OPTION)

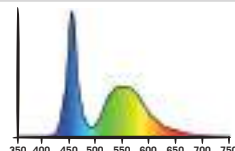
When using the optional filter, we advise you to replace it every 6 months.
See instructions on page 21 for details on how to install or replace the filter.

CLEANING

Inside mylar can be cleaned using a damp cloth. Make sure to dry it properly with a dry cloth afterward.

PRODUCT SPECIFICATIONS

THE ORIGINAL 60

Reference	GR60																								
Designation	The Original 60																								
Weight (Net)	11.5 kg																								
Dimensions Assembled (WxDxH)	60x40x116 cm																								
CONSUMPTION																									
Max	140 W																								
Monthly																									
Light	18 h/d																								
kWh	45 kWh																								
POWER & PLUGS																									
Voltage	200-240 V																								
Frequency	50/60 Hz																								
Plug Type, Country	C/G Type, UE/UK																								
LIGHTING																									
LED Bulbs	3x COP2065																								
Power	60 W																								
PPE (Bulb)	2.70 μmol/s/W																								
PPE	2.55 μmol/s/W																								
PPFD*																									
Grow Area	60x40 cm																								
Lighting Distance	15 cm																								
40cm high level (1x COP2065)	<table><tr><td>210</td><td>245</td><td>280</td><td>280</td><td>245</td><td>210</td></tr><tr><td>245</td><td>345</td><td>400</td><td>400</td><td>345</td><td>245</td></tr><tr><td>245</td><td>345</td><td>400</td><td>400</td><td>345</td><td>245</td></tr><tr><td>210</td><td>245</td><td>280</td><td>280</td><td>245</td><td>210</td></tr></table> PPF : 51 μmol/s Average PPFD: 280 μmol/s/m²	210	245	280	280	245	210	245	345	400	400	345	245	245	345	400	400	345	245	210	245	280	280	245	210
210	245	280	280	245	210																				
245	345	400	400	345	245																				
245	345	400	400	345	245																				
210	245	280	280	245	210																				
80cm high level (2x COP2065)	<table><tr><td>360</td><td>450</td><td>515</td><td>515</td><td>450</td><td>360</td></tr><tr><td>450</td><td>670</td><td>780</td><td>780</td><td>670</td><td>450</td></tr><tr><td>450</td><td>670</td><td>780</td><td>780</td><td>670</td><td>450</td></tr><tr><td>360</td><td>450</td><td>515</td><td>515</td><td>450</td><td>360</td></tr></table> PPF : 102 μmol/s Average PPFD: 560 μmol/s/m²	360	450	515	515	450	360	450	670	780	780	670	450	450	670	780	780	670	450	360	450	515	515	450	360
360	450	515	515	450	360																				
450	670	780	780	670	450																				
450	670	780	780	670	450																				
360	450	515	515	450	360																				
Spectrum	 Spring: Grow Spectrum																								
VENTILATION																									
2 min cycle (filter on)																									
Extractor (included)	150 m³/h																								
Filter (option)	100 m³/h																								
Fan (included)	3x MF120																								
HEAT MAT																									
Included	—																								
Option	1x / 2x / 3x 20 W																								
OTHER																									
Max weight per grid	5 kg																								
Life Time	50 000 h																								

* Measured on white board