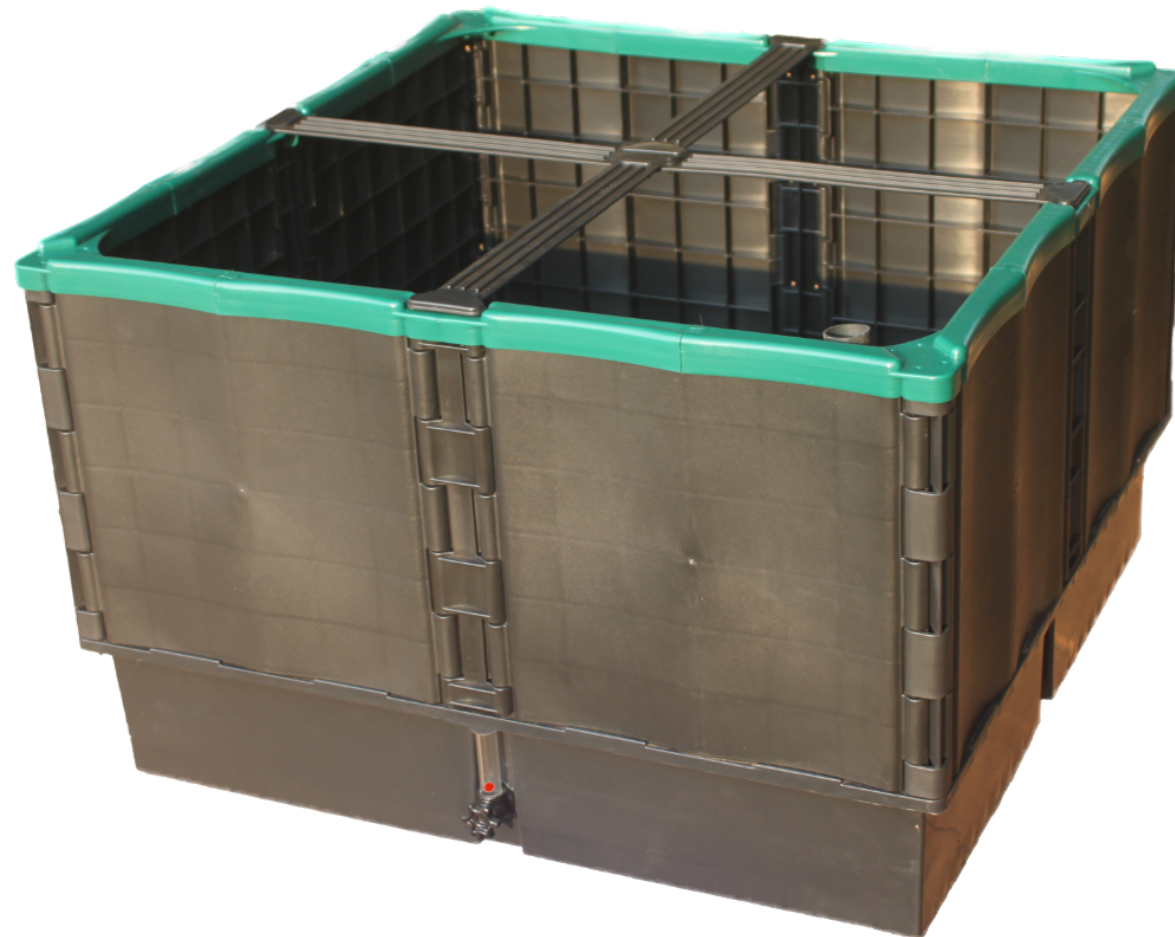
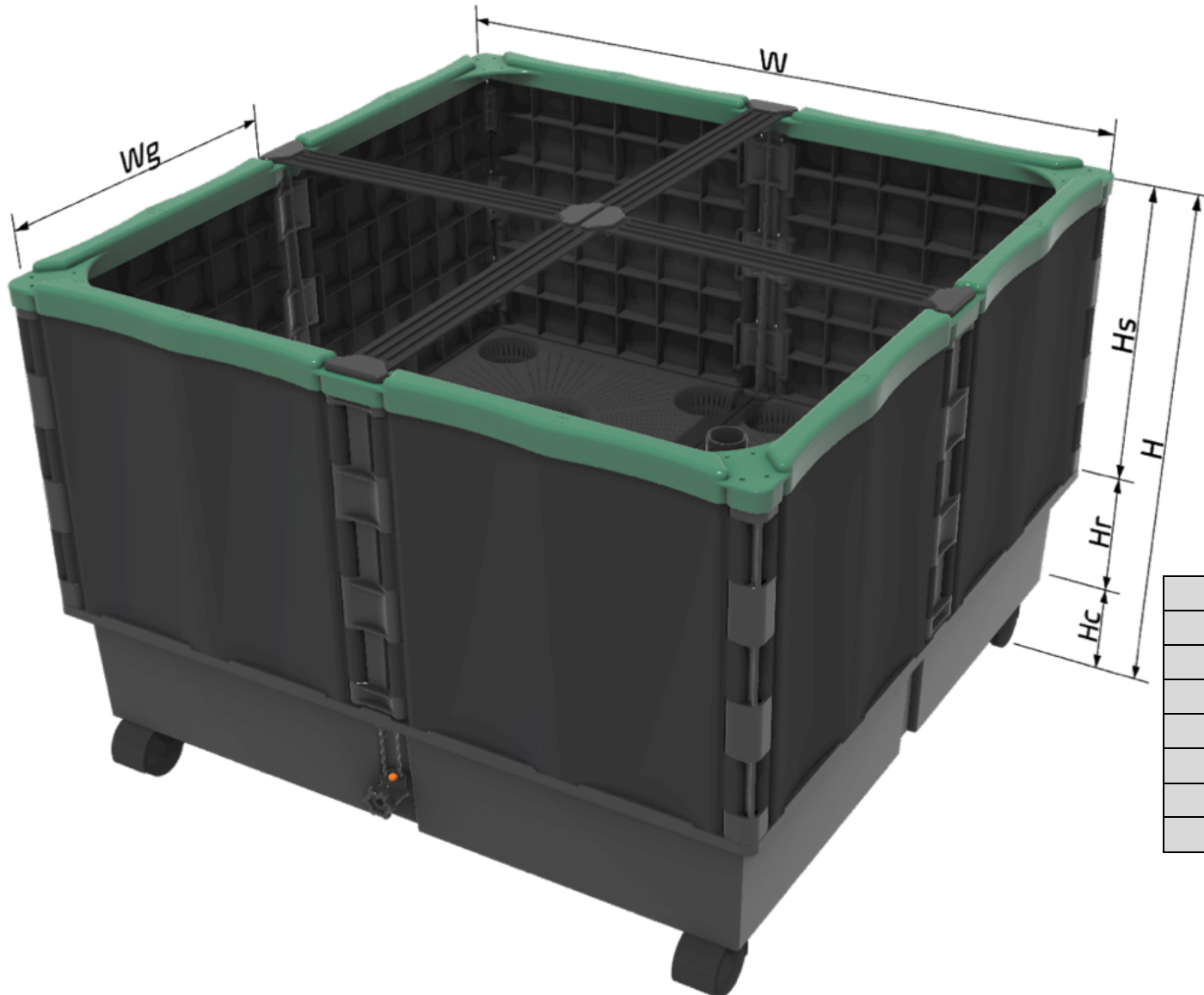




Product Data



Product Dimensions



	Metric	Imperial
W*	689 mm	27 ¼ in
W(g)*	305 mm	12 in
H	519 mm	20 ½ in
H(s)	300 mm	11 ¾ in
H(r)	126 mm	5 in
H(c)	93 mm	3 ¾ in
Water**	30 lt	8 gal
Compost**	135 dm ³	33 gal

*Dimensioned object is square

** Maximum Volume Capacity

Product Packaging



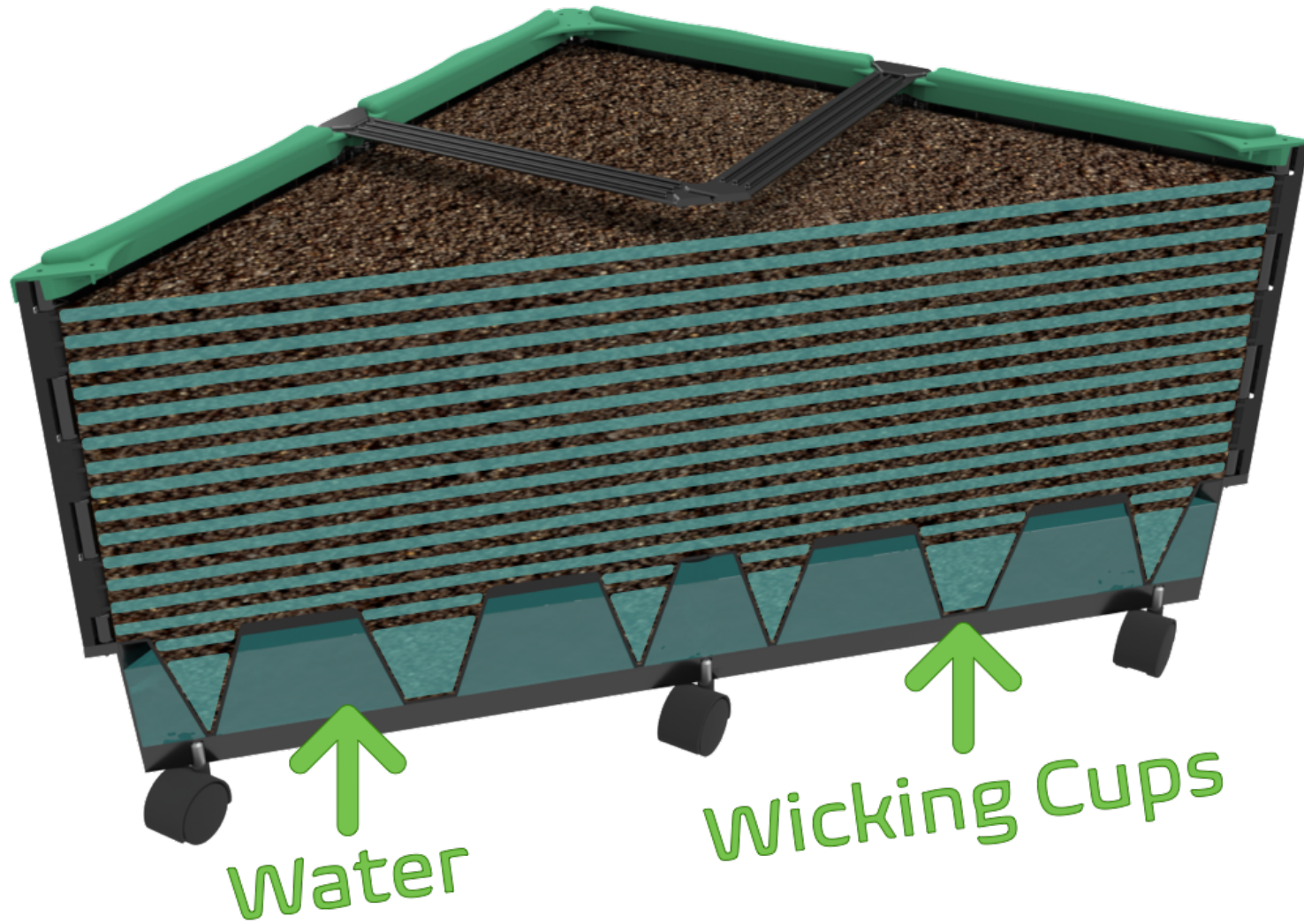
	Metric	Imperial
L	711 mm	28 in
W	711 mm	28 in
D	149 mm	5 ¾ in
Mass	9.8 kg	21.5 lbs

Product Cross Section





Wicking Process











Product Components

	Part Name	Part ID	Description	Material
	Reservoir	WB-01	Holds water for the self-irrigating process.	UV Stable Polypropylene
	Wicking Tray	WB-02	Separates the soil and water and allows the wicking process to happen.	UV Stable Polypropylene
	Wall	WB-03	Creates the main soil section of the product.	UV Stable Polypropylene






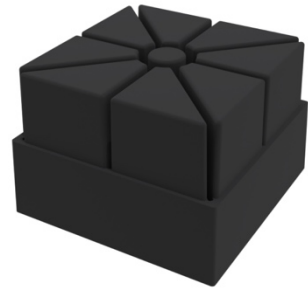
	Part Name	Part ID	Description	Material
	Wall XL	WB-03XL	Creates the main soil section of the product without the need for Connector (180°)	UV Stable Polypropylene
	Connector (180°)	WB-04	Creates a straight join between the Side Walls.	UV Stable Polypropylene
	Connector (90°)	WB-05	Creates a corner join between the Side Walls.	UV Stable Polypropylene



	Part Name	Part ID	Description	Material
	Grid	WB-06	Creates the SFG Grid enabling easier plant spacing. <ul style="list-style-type: none">• Part A: Grid Arm• Part B: Grid Clip	UV Stable Polypropylene
	Connecting Rod	WB-07	Connects the Side Walls to the Connectors and Corners.	UV Stable Polypropylene
	Sight Level	WB-08	Enables monitoring of the water level and draining. <ul style="list-style-type: none">• Part A: Body• Part B: Nut• Part C: Drain Plug• Part D: Tube• Part E: Float• Part F: Locator	UV Stable Polypropylene with Acrylic Tube



	Part Name	Part ID	Description	Material
	Filler Pipe	WB-09	Allows user to refill the reservoir when required.	UV Stable Polypropylene
	Combing Corner	WB-10	Strengthens the top of the WickBox™	UV Stable Polypropylene
	Combing Straight	WB-11	Strengthens the top of the WickBox™	UV Stable Polypropylene



Part Name

Part ID

Description

Material

Feet

WB-21

Raises the reservoir off the ground and provides strong mounting of the Castor Wheels

UV Stable Polypropylene



Castor Wheels

WB-22

Optional extra. Allows user to easily move the grow box.

Anodised Steel & HDPE



Product Component Specifications

Part	Part ID	Dimensions (LxWxD mm)	Qty	Unit Kg	Total Kg	Material
Reservoir	WB-01	690 x 690 x 130	1	2.8864	2.8864	Polypropylene
Wicking Tray	WB-02	324 x 324 x 101	4	0.4273	1.7092	Polypropylene
Wall	WB-03	320 x 300 x 20	8	0.4265	3.4120	Polypropylene
Connector (180°)	WB-04	300 x 57 x 29	4	0.0734	0.2936	Polypropylene
Connector (90°)	WB-05	300 x 29 x 29	4	0.0473	0.1892	Polypropylene
Grid	WB-06	690 x 690 x 13	1	0.2458	0.2458	Polypropylene
Connecting Rod	WB-07	300 x 10 x 10	16	0.0156	0.2496	Polypropylene
Sight Level*	WB-08	91 x 55 x 59	1	0.0272	0.0272	Polypropylene
Filler Pipe	WB-09	362 x 48 x 48	1	0.0729	0.0729	Polypropylene
Combing Corner	WB-10	185 x 175 x 25	4	0.0680	0.2720	Polypropylene
Combing Straight	WB-11	355 x 31 x 25	4	0.0680	0.2720	Polypropylene
Feet**	WB-21	47 x 68 x 68	5	0.1100	0.5500	Polypropylene
Castor Wheels**	WB-22	42 x 90 x 115	5	0.1049	0.5245	Anodised Steel & HDPE
Totals			58		10.7044	

* Supplied fitted to Reservoir

** Optional Extra