







EURO-NORM Horticulture





	Outer Dimensions (in mm)	Sides		Bottom		Volume	Weight	Article No.
	Inner Dimensions (in mm)	closed	perforated	closed	perforated			
	600 x 400 x 90	✓			✓	15 l	1.440 g	0700/040100
	565 x 365 x 75							
	600 x 400 x 170		✓		✓	22 l	1.100 g	1620.011000
	565 x 365 x 105/155							
	600 x 400 x 190		✓		✓	36 l	1.320 g	1821.010000
	565 x 365 x 175							
	600 x 400 x 190		✓		✓	18 l	1.370 g	1812.030200
	565 x 365 x 85/175							



	Outer Dimensions (in mm)	Sides		Bottom		Volume	Weight	Article No.
	Inner Dimensions (in mm)	closed	perforated	closed	perforated			
	600 x 400 x 200 565 x 365 x 105/185		✓		✓	22 l	1,270 g	1900.010000
	600 x 400 x 240 568 x 368 x 214		✓		✓	41 l	1,420 g	2304.404800
	600 x 400 x 240 568 x 368 x 214		✓		✓	41 l	1,460 g	2306.404800



Outer Dimensions (in mm)	Sides		Bottom		Volume	Weight	Article No.
	closed	perforated	closed	perforated			



600 x 400 x 240		✓		✓	41 l	1,680 g	2303.010000
565 x 365 x 200/225							

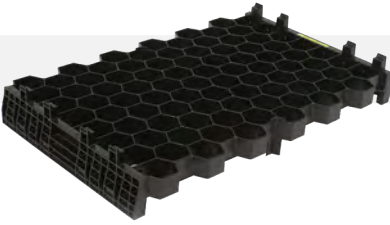



600 x 400 x 260		✓		✓	25 l	1,820 g	2511.040100
565 x 365 x 120/245							



600 x 400 x 260		✓		✓	42 l	1,630 g	2520.011000
565 x 365 x 205/245							



	Outer Dimensions (in mm)	Description	Weight	Article No.
	600 x 400 x 90	90 honeycomb units for holding flower bulbs	1,320 g	9510
	600 x 400 x 90	112 honeycomb units for holding flower bulbs	1,420 g	9500
	600 x 400 x 90	144 honeycomb units for holding flower bulbs	1,150 g	9520
	600 x 400 x 50	For flower bulbs, both sides can be used	890 g	9525

Flower Growing with Hydra Trays

Hydra Trays are specially designed for growing flower bulbs with water. Growing bulbs with water has many advantages over conventional growing with potting soil. Via water, the growth of the plants can be controlled by optimally coordinating the water temperature, the nutrient content and the pH value. Through this, healthy root growth and a low failure rate is achieved.





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