



PÖPPELMANN
TEKU

MORE EFFICIENT. NOW.

Economical and sustainable solutions for strong horticulture of the future.

The TEKU® product programme 2025.

WE. CREATE. FUTURE.



STRONGER. NOW.

DEAR READERS,

The world we live in is spinning particularly fast at the moment. Global warming and political and economic crises are creating strong headwinds. Automation, digitalisation and artificial intelligence are changing, accelerating and simplifying our processes and our everyday lives.

In order for long-term success of the commercial horticulture sector in this environment, it is not only necessary to deliver top performance, but also to save costs AND actively shape important future topics.

In our new product programme, we are presenting many new products with strong solutions for greater efficiency, reliable production and even better automation in horticulture. New bottom designs enable the production of strong plants. And of course: circular economy, resource conservation and climate protection.



SVEN HOPING

DIVISION MANAGER PÖPPELMANN TEKU®

CONTENT

1

OUR CLIMATE STRATEGY

Page 4 - 5

2

MORE CIRCULAR ECONOMY

Page 6 - 7

3

ADDED VALUES

Page 8 - 9

4

PRODUCT OVERVIEW

Page 10 - 13

5

PRODUCT PROGRAMME

Page 14 - 106

6

TRAY CONFIGURATOR

Page 107 - 111

7

BOTTOM DESIGN

Page 112 - 115

8

MDF-COVERPOTS

Page 116 - 117

9

PICTOGRAMS

Page 118 - 119

10

OUR COMPANY

Page 120 - 121

11

YOUR CONTACT TO US

Page 122 - 123

OUR CLIMATE STRATEGY

IN FAVOUR OF THE PARIS 1.5°C TARGET.

Our climate targets were validated by:



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

We set our climate targets in December 2022. We used the methodology of the Science Based Targets initiative (SBTi) to develop the climate targets.

Successful validation followed in October 2023. The Science Based Targets initiative thus confirmed that our climate targets are in line with the 1.5 °C target of the Paris Climate Agreement.

FOR REAL CLIMATE PROTECTION

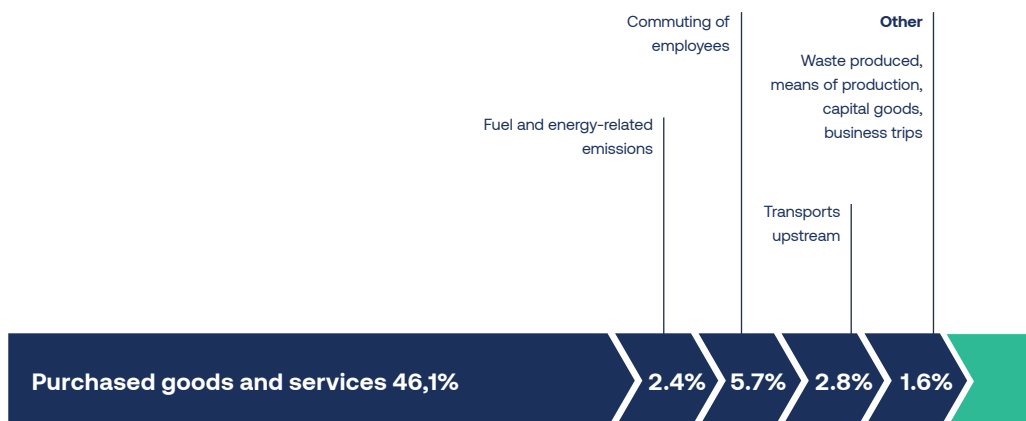
We (Pöppelmann Group) are committed to reducing our absolute greenhouse gas emissions **by 2030** compared to 2021:

50%	in Scope 1 and 2
25%	in Scope 3

FOR MORE RESOURCE CONSERVATION

Our (Pöppelmann Germany) commitment by **2025**:

100%	of manufactured packaging products are recyclable
>50%	of processed materials are post-consumer recycles
>60%	of processed materials are recycles (incl. PIR ¹)



Scope 3 (upstream)

Reduction through cooperation in the value chain for a more circular economy:

- Reduction of product weights
- Replacement of virgin material with recycled material
- Replacement of high-emission plastics (engineering plastics) with low-emission plastics (e.g. polyolefins)

¹ PIR = Post-Industrial Recyclate

HOW WE REDUCE OUR EMISSIONS TOGETHER

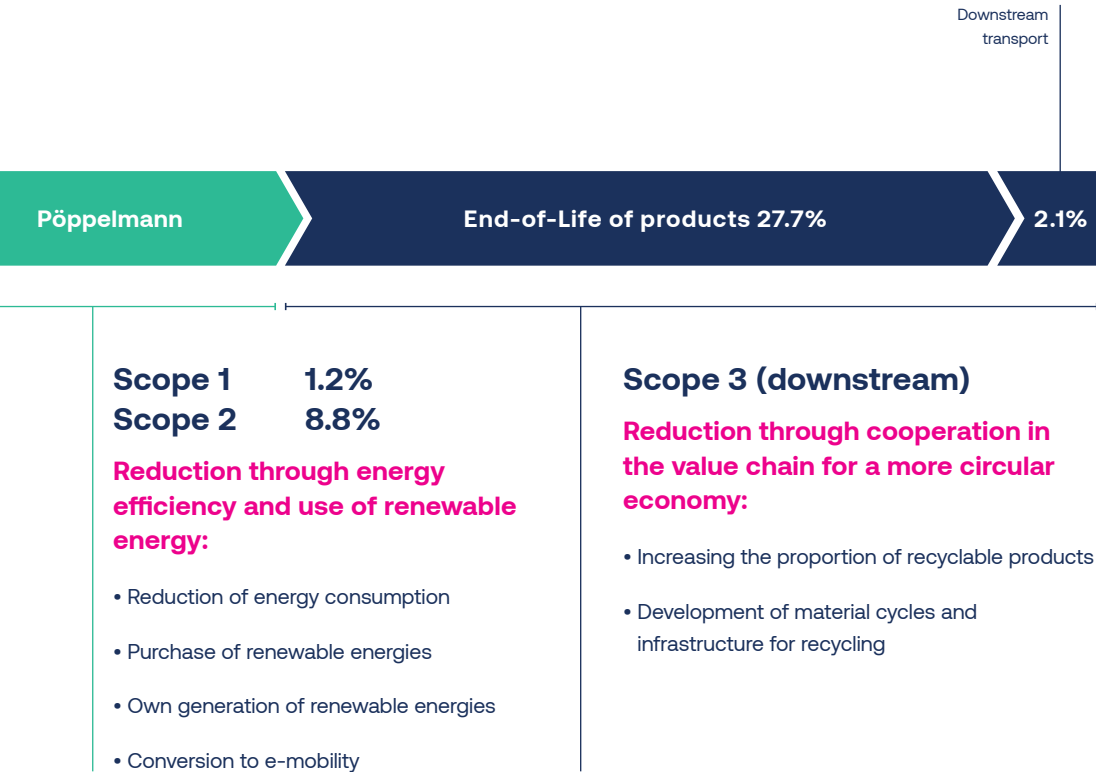
Our **corporate carbon footprint (CCF)** for 2022 was 283,208 tonnes of CO₂e. We will reduce the Pöppelmann Group's greenhouse gas emissions (**Scope 1 and 2**) through measures such as reducing energy consumption, expanding e-mobility and using renewable energies.

The biggest lever is the circular economy (**Scope 3**) - but we can only achieve this together. Be it through the use of recycled materials, the use of low-emission plastics or the return to the product cycle at the end of the life cycle.

With this in mind, we have consistently developed the TEKU® product range further: even more use of PCR, even more recyclability and a minimum of virgin material.

Join in now.

More at poepelmann.com/en/klima-management



We are a member of:



Pöppelmann has been accepted into the association "Klimaschutz-Unternehmen e. V." for the consistent focus of its corporate strategy on climate protection and the circular economy.

Pöppelmann is now one of 61 climate protection companies in Germany.

In accordance with the requirements for SBTi, the CCF includes all Pöppelmann locations, our plants in the USA and France included, data for 2023.

MORE CIRCULAR ECONOMY PROTECTS OUR CLIMATE.

Our product programme enables a more genuine circular economy. Discover how **Baseline** boosts the circular economy and **Circular360** closes the material loop completely. Like **Recyclable**, both categories are 100% recyclable and the material can thus be kept in the loop.

¹⁾ Plastic plus colour (masterbatch) and additives

²⁾ PCR = Post-Consumer Recyclate from unspecified sources e.g. from DE, F, DK, NL, AT, CH, NO, GB

³⁾ PIR = Post-Industrial Recyclate

⁴⁾ New goods still required for functional reasons

Products

Material ¹⁾

RECYCLABLE ⁴⁾ SUPPORTING CIRCULARITY

Certified
• 100% recyclable



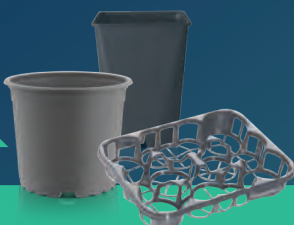

Virgin materials

All Recyclable solutions at

poeppele.com/en/teku/recyclable

BASELINE SUPPORTING CIRCULARITY

Certified
• 100% recyclable

PCR ²⁾
+
PIR ³⁾

All Baseline solutions at

poeppele.com/en/teku/baseline

CIRCULAR360 CLOSING THE LOOP

Certified

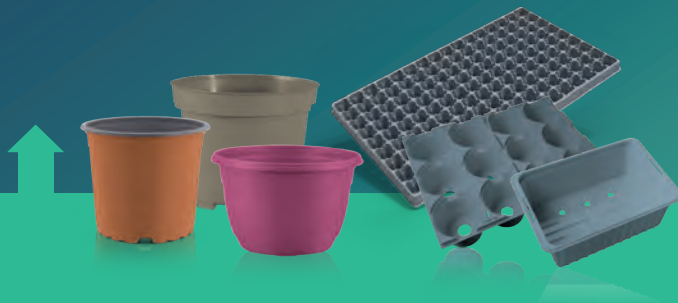
- 100% recyclable
- Blue Angel
- RecyClass



www.blauer-engel.de/uz30a



*At least 80 % Post-Consumer-Material



PCR²⁾

All Circular360 solutions at

poeppelmann.com/en/teku/circular360

UP TO 2.7 TIMES MORE PRODUCTS*



**EFFECTIVE
CONSERVATION
OF RESOURCES**

* The result of a Fraunhofer study: In terms of resource conservation, an average of 2.7 kg of plastic products can be created from 1 kg of new plastic over the utilisation cycles.

All information on TEKU® solutions, certificates and the study can be found here:

poeppelmann.com/en/teku/Responsibility/Real-circular-economy





BEST PLANTS



MAXIMUM EFFICIENCY

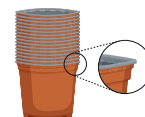
Reduced cultivation time

Fast growth and healthy plants thanks to ideal irrigation and drainage.



Trouble-free destacking

Facet rim and high lateral stability ensure trouble-free destacking.



Optimum root growth

Good air and water supply is ensured with different substrate.



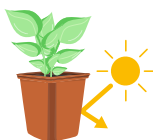
Better handling

Pronounced and stable rim for modern transport and spacing devices and optimum machine manoeuvrability.



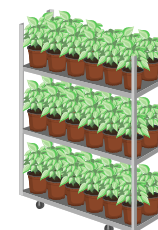
Low failure rates

No impairment or damage to the roots through exposure to light.



Reduction in transport costs

Optimised diameters ensure a higher load factor – both in-house and in shipping.



Reduced labour costs

Perfect hanger lock for simple and safe installation.





EXCELLENT SELF-MARKETING

Printing and labelling

TEKU® FLEX+

- Low minimum quantities
- Intensive colour brilliance
- Photo printing also on black and coloured pots
- Refinement through varnishing

Offset printing process

- Black and white printing
- Multicolour printing with spot colours
- Promotional prints available from stock

Labelling

- Error-free barcoding
- Automated matching process

Customised design

TEKU® 3D-Studio

- TEKU's own design team
- Freely rotatable 3D model of the customised pots (3D PDF)
- Templates for many TEKU® plant pots and containers

Cover pots for plants

Coverpots

- Universal and customised designs



ROUND POTS AND CONTAINERS - THERMOFORMED



VTD
Page 14
Round pots 8°



VTG
Page 15
Round pots 8°



VCD
Page 16
Round pots and
containers 5°



VCG
Page 17
Round pots and
containers 5°



VCL
Page 19
Round pots and
containers 5°



VCC
Page 20
Round pots tall 5°



VRA
Page 21
Round pots and
containers tall 4°



VCH/ VCK
Page 22
Round pots tall 5°



VCM
Page 23
Round pots tall 5°



VCO
Page 24
Orchid pots



VCE
Page 25
Rose containers 5°

ROUND POTS AND CONTAINERS - INJECTION MOULDED



MXC
Page 26
Round pots 6°



TO
Page 27
Round pots 8°



MTC
Page 28
Round pots 8°



MPB
Page 29
Round pots 7°



MCI - IML
Page 30
Container 5° with In-
Mould Labelling



MCI
Page 31
Container 5°



MCN
Page 33
Container 5°



MCD
Page 34
Container 5°



MCL
Page 35
Container 5° tall



MCH
Page 36
Container 5° tall



MCP
Page 37
Round pots 5°



MCO
Page 38
Orchid pots



G
Page 39
Net pots



S
Page 40
Slit pots

PLANT SUPPORT AND STICK HOLDER



STG
Page 41
Plant supports



SH
Page 43
Stick holder

SQUARE POTS



VQF
Page 44
Square pots -
Thermoformed (PP)



V...PP
Page 46
Square pots -
Thermoformed (PP)



MQD
Page 47
Square pots with tag lock
- Injection moulded



MQC
Page 48
Square pots with tag lock
- Injection moulded



MQA
Page 49
Square pots - Injection
moulded



MQE
Page 51
Square pots with tag lock
- Injection moulded



MQF
Page 52
Square pots with tag lock
- Injection moulded

BOWLS



VSA
Page 53
Bowls - Thermoformed



T
Page 54
Bowls - Injection moulded



MSB
Page 55
Bowls - Injection moulded

HANGING BASKETS



VAA
Page 56
Hanging baskets -
Thermoformed



MAL I MAO
Page 57
Hanging baskets -
Injection moulded



MAK
Page 58
Hanging baskets -
Injection moulded



MUK
Page 59
Saucers - Injection
moulded



TCA
Page 60
Hanging baskets -
Injection moulded

HANGER



A & MHB

Page 61
Hangers - Injection
moulded

DECORATIVE POTS AND CONTAINERS



VDA

Page 62
Decorative pots -
Thermoformed



PDB

Page 63
Decorative containers -
Injection moulded

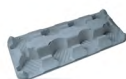
COVERPOTS



MDF

Page 65
COVERPOT

TRANSPORT AND CULTIVATION TRAYS



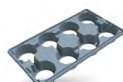
PT

Page 67
Marketing trays



ST

Page 71
Transport and cultivation
trays



D-ST

Page 78
Transport and cultivation
trays



Normpack

Page 80
Transport and cultivation
trays



MS + R

Page 85
Reusable carriers



MK

Page 87
Reusable carriers



DT

Page 88
Pot trays



TT

Page 89
Pot trays

CULTIVATION AND MARKETING TRAYS



EP

Page 90
Cultivation and marketing
trays



TP

Page 91
Cultivation and marketing
trays



CLAYETTE

Page 92
Cultivation and marketing
trays

PROPAGATION TRAYS



ECO
Page 93
Propagation trays



BP
Page 94
Propagation trays



JP
Page 98
Propagation trays



AP
Page 102
Plug removers



PL
Page 103
Propagation and
transport trays



TK
Page 105
Propagation and
transport trays

VTD | Round pots 8°

DESIGN PROTECTED



CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80	 120 80		Circular360	
								Circular terracotta	
VTD 8,5	8,5	6,5	0,23	4.500	11	49.500	52.416	 Profile bottom V	x

Circular360



Circular
terracotta



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item									Circular360				Baseline
	cm	cm	L						Circular terracotta/grey	Circular taupe/grey	Circular white/grey	Circular trend colour/grey	Baseline grey
VTG 9	9	6,8	0,27	3.780	tl	41.580	49.140	 Multi hole profile bottom I	x				x
VTG 10	10	7,9	0,38	2.850	tl	31.350	35.937		x				x
VTG 10,5	10,5	8,3	0,43	2.520	tl	27.720	34.770		x				x
VTG 11	11	8,6	0,50	2.548	tl	28.028	29.484		x				x
VTG 12	12	9,4	0,65	1.659	tl	18.249	20.808	 Multi hole profile bottom IV-1	x	x	x		x
VTG 13	13	10,2	0,84	1.332	tl	14.652	17.640		x	x	x		x
VTG 14	14	10,6	1,00	1.185	tl	13.035	15.168		x	x	x	x	x

Circular360



Baseline



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular terracotta	Baseline grey
VCD 9,5	9,5	7,2	0,32	3.100	11	34.100	38.880	 Multi hole profile bottom I	x	x
VCD 21	21	15,9	4,00	258	11	2.838	3.760	 Multi hole profile bottom IV	x	x
VCD 22	22	17,9	4,75	234	11	2.574	3.168		x	x

Circular360



Circular
terracotta

Baseline



Baseline
grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item									Circular360				Baseline
	cm	cm	L						Circular terracotta/grey	Circular taupe/grey	Circular white/grey	Circular trend colour/grey	Baseline grey
VCG 9	9	6,8	0,29	3.600	11	39.600	46.872	 Multi hole profile bottom I	x	x	x	x	x
VCG 10	10	7,9	0,42	2.550	11	28.050	32.373		x	x			
VCG 10,5	10,5	8,2	0,46	1.960	11	21.560	27.360		x	x	x	x	x
VCG 10,5 K	10,5	8,2	0,46	1.904	11	20.944	25.080		x	x			
VCG 11	11	8,6	0,53	2.212	11	24.332	25.452		x	x	x		x
VCG 12	12	9,4	0,69	1.449	11	15.939	18.496		x	x	x	x	x
VCG 12 D	12	7,8	0,55	1.575	11	17.325	19.176	 Profile bottom V		x			

D: Shallow version K: Tag lock

Circular360



Baseline



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360					Baseline
									Circular terracotta/grey	Circular taupe/grey	Circular white/grey	Circular trend colour/grey	Baseline grey	
VCG 13	13	10,2	0,89	1.134	11	12.474	14.940	 Multi hole profile bottom IV-1	x	x	x	x	x	
VCG 13 K	13	10,2	0,89	882	11	9.702	11.880		x				x	
VCG 14	14	10,6	1,10	990	11	10.890	12.528		x	x	x		x	
VCG 14 D	14	9	0,95	1.080	11	11.880	13.392			x				
VCG 15	15	11,5	1,50	854	11	9.394	10.206		x	x	x		x	
VCG 17	17	13,3	2,00	540	11	5.940	7.650		x	x	x	x	x	
VCG 19	19	14,9	3,00	392	11	4.312	5.250		x	x	x	x	x	

D: Shallow version K: Tag lock

Circular360



Baseline



Corresponding trays > 107



Bottom design > 112



Product Overview > 10



VCL | Round pots and containers 5°

DESIGN PROTECTED PATENT PENDING



CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		Circular360				Baseline
					Circular terracotta/grey	Circular taupe/grey	Circular white/grey		Baseline grey
VCL 9,5	9	7,16	0,31	 Multi hole profile bottom I-1					
VCL 10,5	10,5	8,2	0,46		x	x	x	x	x

Circular360



Baseline



	Corresponding trays	> 107
	Bottom design	> 112
	Product Overview	> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360 Baseline			
									Circular terracotta	Circular taupe	Circular white/grey	Baseline grey
VCC 9 VOL	8,5	7,2	0,27	4.365	tl	48.015	52.272	 Profile bottom V		x		x
VCC 10 VOL	9,5	8,5	0,38	2.970	tl	32.670	38.550	 Multi hole profile bottom I		x		x
VCC 12 VOL	11	10,6	0,67	1.976	tl	21.736	24.960			x		x
VCC 13 VOL	12	10,5	0,79	1.292	tl	14.212	18.216			x		x
VCC 14 VOL	13	11,3	1,05	1.071	tl	11.781	13.695	 Multi hole profile bottom IV-1	x	x	x	x
VCC 21	21	18,3	4,50	252	tl	2.772	3.760		x			x

Circular360



Circular terracotta



Circular taupe



Circular white/grey

Baseline



Baseline grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80			Circular360 Baseline		
										Circular360	Baseline	
										Circular terracotta	Circular white/grey	Baseline grey
VRA 22	22	18,5	5,00	198	11	2.178	2.592	 Multi hole profile bottom IV-1		x	x	x

Circular360



Circular terracotta



Circular white/grey

Baseline



Baseline grey



Bottom design

> 112



Product Overview

> 10



VCH | VCK |

Round pots and containers tall 5°

DESIGN PROTECTED



CIRCULAR360: CLOSING THE LOOP



Item									Circular360				Baseline
	cm	cm	L						Circular terracotta/grey	Circular taupe/grey	Circular white/grey	Baseline grey	
VCH 9	9	7,9	0,33	3.384	11	37.224	44.604	 Multi hole profile bottom I	x	x		x	
VCH 9 F	9	9	0,37	3.132	11	34.452	41.580		x	x		x	
VCH 10	10	8,9	0,46	2.400	11	26.400	31.482		x	x		x	
VCH 11 VOL	10,5	9,2	0,51	1.792	11	19.712	25.935		x	x	x	x	
VCK 11 VOL	10,5	9	0,51	2.240	11	24.640	28.392		x	x	x	x	
VCH 11	11	9,7	0,59	2.072	11	22.792	23.940		x	x		x	
VCH 13 VOL	12	10,6	0,75	1.428	11	15.708	18.768		x	x	x	x	
VCH 13	13	11,6	1,00	1.080	11	11.880	14.400	 Multi hole profile bottom IV-1	x	x	x	x	
VCH 14	14	12,2	1,25	915	11	10.065	11.952		x	x	x	x	
VCH 15	15	13,1	1,55	812	11	8.932	10.080		x	x	x	x	
VCH 17	17	15	2,30	500	11	5.500	7.344		x	x	x	x	
VCH 19	19	18,1	3,50	344	11	3.784	4.950		x	x	x	x	

F: Extra tall version

Circular360



Baseline



Corresponding trays **> 107**



Bottom design **> 112**



Product Overview **> 10**





CIRCULAR360: CLOSING THE LOOP



Item					Circular360				Baseline
	Circular terracotta/grey	Circular taupe/grey	Circular taupe	Circular white/grey	Baseline grey				
VCM 10 VOL	9	8,5	0,38	 Multi hole profile bottom I-1	x	x		x	x
VCM 11 VOL	10	92,4	0,50				x		x

Circular360



Baseline



- Corresponding trays > 107
- Bottom design > 112
- Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80	 120 80	
							
VCO 9	9	8,95	0,36	2.600	11	28.600	32.760
				 Step bottom with support function XVIII			

Circular360



-  Corresponding trays > 107
-  Bottom design > 112
-  Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular taupe	Baseline grey
VCE 14	14	18	2,00	555	11	6.105	8.400		x	x
VCE 16	16	20	3,00	330	11	3.630	5.760	 Multi hole profile bottom IV-1	x	x

Circular360



Circular
taupe

Baseline



Baseline
grey



Corresponding trays

> 107



Bottom design

> 112



Product Overview

> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular terracotta	Baseline grey
MXC 5,5	5,5	5	0,08	4.200	24	100.800		 Profile bottom V-1	x	x
MXC 9	9	6,8	0,28	1.664	22	36.608	52.500	 Multi hole profile bottom XIII-1	x	x
MXC 10	10	7,7	0,38	1.702	20	34.040	42.180	 Multi hole profile bottom XIII-1	x	x
MXC 10,5	10,5	7,9	0,44	1.430	20	28.600	37.620	 Multi hole profile bottom XIII-1	x	x
MXC 11	11	8,4	0,51	1.200	20	24.000	30.240	 Multi hole profile bottom XIII-1	x	x
MXC 12	12	9,4	0,66	756	22	16.632	23.800	 Multi hole profile bottom XIII-1	x	x
MXC 13	13	9,9	0,81	738	22	16.236	20.400	 Multi hole profile bottom XIII-1	x	x
MXC 14	14	10,9	1,05	640	22	14.080	17.500	 Multi hole profile bottom XIII-1	x	x

Circular360



Baseline



Corresponding trays **> 107**



Bottom design **> 112**



Product Overview **> 10**



TO...D | TO...Z | Round pots 8°

PATENTED



CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular terracotta	Baseline grey
TO 5	5	4,1	0,05	4.795	31	148.645		 Three hole bottom	x	
TO 6 D	6	4,6	0,08	3.540	24	84.960		 Cross bottom XXIII-1	x	x
TO 7 D	7	5,4	0,13	3.330	22	73.260			x	x
TO 8 Z	8	6,2	0,19	2.592	28	72.576	81.928	 Multi hole profile bottom II-1	x	x
TO 9,5 D	9,5	7,3	0,32	1.952	22	42.944	53.136		x	x
TO 15 D	15	11,4	1,30	525	22	11.550	17.500	 Multi-Hole Cross Bottom VII	x	

D: Shallow version Z: Special version

Circular360



Circular
terracotta

Baseline



Baseline
grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10



MTC | Round pots 8°

PATENTED



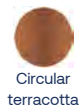
CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L	  120 80					Circular360	Baseline
									Circular terracotta	Baseline grey
MTC 8,5	8,5	6,8	0,24	2.400	28	67.200	79.488	 Multi hole profile bottom II-1	x	x

D: Shallow version Z: Special version

Circular360



Baseline



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item								Circular360 Recyclable Baseline			
	cm	cm	L					Circular terracotta	Circular taupe	Recyclable transparent	Baseline grey
MPB 6	6	5,8	0,11	4.110	28	115.080	 Multi hole profile bottom II	x	x	x	x

Circular360



Recyclable



Baseline



- Corresponding trays > 107
- Bottom design > 112
- Product Overview > 10



MCI-IML |

Container 5° with In-Mould-Labelling



BASELINE: PROMOTING CIRCULATION



Item	 cm	 cm	 L	 	  Multi-hole star bottom XI	Baseline
						Baseline grey
MCI 21 - IML	21	16,4	4,00	4.200		x
MCI 23 - IML	23	17,9	5,00	3.510		x
MCI 26 - IML	26	21,1	7,50	2.145		x

Baseline





Bottom design
 > 112



Product Overview
 > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360		Recyclable	Baseline	
										Circular terracotta	Circular taupe	Recyclable trend colour	Baseline grey
MCI 15	15	11,7	1,50	400	20	8.000	10.710	 Multi-hole star bottom XI	x	x		x	x
MCI 17 ¹	17	13,3	2,00	259	20	5.180	8.415		x	x	x	x	x
MCI 17 K	17	13,3	2,00	259	20	5.180	8.568					x	x
MCI 18	18	14	2,50	216	22	4.752	7.200		x			x	x
MCI 19 Z ¹	19	14,7	3,00	208	22	4.576	6.000	 Multi hole profile bottom XIV	x	x	x	x	x
MCI 19 K	19	14,7	3,00	208	22	4.576	5.900	 Multi-hole star bottom XI				x	x

K: Tag lock Z: Special version Baseline anthracite on request ¹ Recyclable trend colour on request

Circular360



Circular terracotta



Circular taupe

Recyclable



Recyclable ultramarine blue



Recyclable blackberry



Recyclable lavender



Recyclable pink



Recyclable orange



Recyclable yellow



Recyclable green



Recyclable red

Baseline



Baseline grey



Baseline anthracite



Corresponding trays

> 107



Bottom design

> 112



Product Overview

> 10





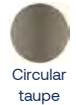
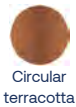
CIRCULAR360: CLOSING THE LOOP



Item					 120 80		 120 80		Circular360		Recyclable	Baseline	
	cm	cm	L						Circular terracotta	Circular taupe	Recyclable trend colour	Baseline grey	Baseline anthracite
MCI 20	20	15,6	3,50	75	72	5.400	5.400	 Multi-hole star bottom XI	x			x	x
MCI 21 ¹	21	16,4	4,00	70	60	4.200	4.200		x	x	x	x	x
MCI 23 ¹	23	17,9	5,00	65	54	3.510	3.510		x	x	x	x	x
MCI 23 K	23	17,9	5,00	65	54	3.510	3.510					x	x
MCI 26	26	21,1	7,50	55	39	2.145	2.145		x	x		x	x
MCI 29	29	21,8	10,00	55	33	1.815	1.815		x	x		x	x

K: Tag lock Z: Special version Baseline anthracite on request ¹ Recyclable trend colour on request

Circular360



Recyclable



Recyclable ultramarine blue



Recyclable blackberry



Recyclable lavender



Recyclable pink



Recyclable orange



Recyclable yellow



Recyclable green



Recyclable red

Baseline



Baseline grey



Baseline anthracite



Corresponding trays **> 107**



Bottom design **> 112**



Product Overview **> 10**





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80			Circular360 Baseline		
										Circular360	Baseline	
										Circular terracotta	Circular taupe	Baseline grey
MCN 19	19	14,8	3,00	200	22	4.400	5.600	 Muttiloch- Profilboden IV-2		x	x	x

Circular360



Circular terracotta



Circular taupe

Baseline



Baseline grey



Bottom design

> 112



Product Overview

> 10





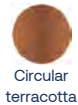
CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L	 cm	 cm	 cm	 cm	Circular360	Baseline
								Circular terracotta	Baseline anthracite
MCD 31	31	22,9	12,00	30	33	990	 Cross bottom XXIII-2	x	x
MCD 33	33	24,4	14,00	30	21	630		x	x
MCD 37	37	27,4	20,00	20	24	480		x	x
MCD 40	40	29,6	25,00	20	24	480		x	x
MCD 45	45	33,3	35,00	11	28	308		x	x
MCD 50*	50	37	47,00	10	28	280	 Cross bottom XXIII-3	x	x

* On industrial size pallet (100 x 120 cm)

Circular360



Circular
terracotta

Baseline



Baseline
anthracite



Bottom design

> 112



Product Overview

> 10





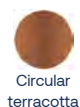
CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360		Baseline	
									Circular terracotta	Circular taupe	Baseline grey	Baseline anthracite
MCL 13 K-C	13	11,3	1,00	486	22	10.692	13.680	 Multi hole star bottom XI-1		x	x	
MCL 17 ¹	17	14,5	2,10	231	20	4.620	7.920	 Multi-hole star bottom XI	x		x	x
MCL 19 ¹	19	16,7	3,10	174	20	3.480	5.400	 Multi hole profile bottom XIV	x		x	x
MCL 21 ¹	21	18,5	4,30	60	60	3.600	3.700	 Multi-hole star bottom XI	x		x	x
MCL 24 ¹	24	21,6	6,30	56	45	2.520	2.520		x		x	x
MCL 27 ¹	27	24,3	9,30	49	36	1.764	1.764	Multi-hole star bottom XI	x		x	x

K-C: Tag lock + smooth surface ¹ Baseline anthracite on request

Circular360



Circular terracotta



Circular taupe

Baseline



Baseline grey



Baseline anthracite



Corresponding trays

> 107



Bottom design

> 112



Product Overview

> 10





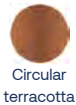
CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L	 120 80		Circular360			Baseline	
						Circular terracotta	Baseline grey	Baseline anthracite		
MCH 14	14	12,1	1,15	12.500	 Multi Hole Bottom with high feet XV	x	x	x		
MCH 15	15	13,2	1,40	10.530		x	x	x		
MCH 17	17	15	2,10	7.425		x	x	x		
MCH 19	19	16,7	3,00	5.300		x	x	x		
MCH 21	21	18,9	4,00	3.700		x	x	x		
MCH 24	24	21,6	6,20	2.520		x	x	x		
MCH 27	27	24,3	9,10	1.764		x	x	x		

Baseline anthracite on request

Circular360



Circular terracotta

Baseline



Baseline grey



Baseline anthracite



Corresponding trays > 107



Bottom design > 112



Product Overview > 10



PATENTED

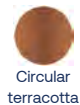


CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular terracotta	Baseline grey
MCP 12	11,5	10,8	0,74	576	20	11.520	14.688	 Multi Hole Bottom with high feet XVI	x	x

Circular360



Circular terracotta

Baseline



Baseline grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





RECYCLABLE: PROMOTING CIRCULATION



Item									Recyclable
	cm	cm	L						Recyclable transparent
MCO 12	11,4	10,8	0,74	666	20	13.320	19.000	 Step bottom with support function XVII	x
MCO 15	14,7	12,5	1,30	385	20	7.700	10.800		x
MCO 17	17	14,8	1,85	224	20	4.480	7.755	 Step bottom with support function XVIII	x

Recyclable



Recyclable transparent



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





BASELINE: PROMOTING CIRCULATION



Item	 cm	 cm	 L		 120 80		Baseline
							Baseline grey
G 5	5	5	0,07	4.250	22	93.500	x

Baseline



Baseline
grey



Bottom design

> 112



Product Overview

> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		Baseline
							Baseline grey
S 5,5 LB	5,5	5	0,08	5.418	20	108.360	x

Baseline



- Bottom design > 112
- Product Overview > 10





RECYCLABLE: PROMOTING CIRCULATION



Item	 cm	 cm			 120 80		 120 80		Recyclable Recyclable mossgreen
									
STG 10-10,5	VTG 10; VTG 10,5; VCG 10; VCG 10,5; VCG 10,5 K; VCH 10; VCH 11 VOL; VCK 11 VOL; MXC 10; MXC 10,5	13,2	11	810	11	8.910	10.340		x
STG 11	VTG 11; VCG 11; VCH 11; VCC 12 VOL; MXC 11	13,2	11	810	11	8.910	10.340		x
STG 12 R	VTG 12; VCG 12; VCH 13 VOL; MXC 12	14,9	12	672	11	7.392	9.000		x
STG 13 R	VTG 13; VCG 13; VCH 13; MCL 13 K-C	16,3	14	484	11	5.324	6.600		x
STG 13 B-R	VTG 13; VCG 13; VCH 13; MCL 13 K-C	17	16,9	396	11	4.356	6.600		x
STG 14 B-R	VTG 14; VCG 14; VCG 14 D; VCH 14; VCE 14	17,5	18	352	11	3.872	6.000		x

B-R: High, reinforced version R: Reinforced version Z: Special version

Recyclable



Recyclable
mossgreen



Product Overview

> 10





RECYCLABLE: PROMOTING CIRCULATION



Item	 cm	 cm			 120 80	 120 80		Recyclable
								Recyclable mossgreen
STG 17	VCG 17; VCH 17; MCI 17; MCI 17 K; MCL 17; MCH 17	21,3	14,7	75	44	3.300	3.300	 x
STG 19	VCG 19; VCH 19; MCL 19; MCH 19	23,7	16,3	75	36	2.700	2.700	x
STG 19 Z	MCI 19 Z; MCI 19 K	23,7	16,3	75	36	2.700	2.700	x

B-R: High, reinforced version R: Reinforced version Z: Special version

Recyclable



Recyclable
mossgreen



Product Overview

> 10





BASELINE: PROMOTING CIRCULATION



Item	 cm				Baseline
					Baseline grey
SH 17	VCG 17; VCH 17; MCI 17 K; MCL 17; MCH 17	1.890	12	22.680	x
SH 19	VCG 19; VCH 19; MCI 19 K; MCL 19; MCH 19	1.800	12	21.600	x

Baseline



Baseline
grey



Product Overview

> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360				Baseline
					Circular terracotta	Circular taupe	Circular white/grey		Circular trend colour	Baseline grey			
VQF 7x7x6,5	7 x 7	6,5	0,18	4.720	11	51.920	60.146	 Profile bottom VI		x	x	x	x
VQF 7x7x8	7 x 7	8	0,23	4.560	11	50.160	59.160						x
VQF 8x8x7	8 x 8	7	0,29	3.990	11	43.890	44.460	 Multi hole profile bottom III	x	x	x	x	x
VQF 8x8x8	8 x 8	8	0,33	3.920	11	43.120	46.020	 Multi hole profile bottom with central dome XIX					x

* On industrial size pallet (100 x 120 cm)

Circular360



Baseline



Corresponding trays [> 107](#)



Bottom design [> 112](#)



Product Overview [> 10](#)





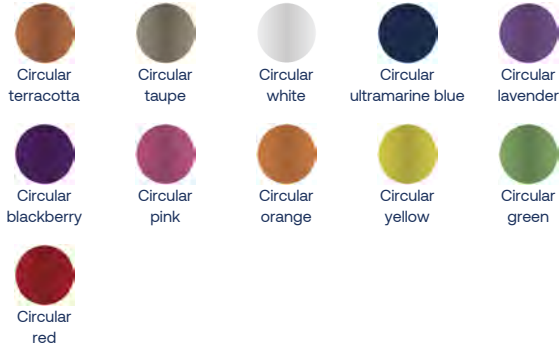
CIRCULAR360: CLOSING THE LOOP



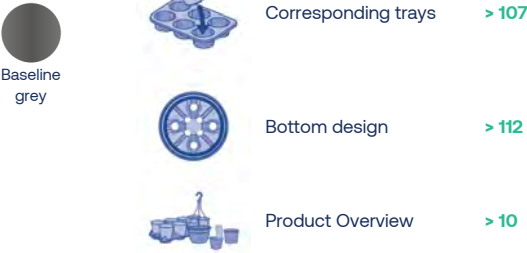
Item	 cm	 cm	 L		 120 80				Circular360	Baseline
									Circular360 taupe	Baseline grey
VQF 11x11x8,5	11 x 11	8,5	0,70				16.236			x
VQF 11x11x11,5*	11 x 11	11,5	0,98	840	11	9.240	15.840		x	x
VQF 11x11x15,5*	11 x 11	15,5	1,25	756	11	8.316	15.048	Multi hole profile bottom III		x

* On industrial size pallet (100 x 120 cm)

Circular360



Baseline





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	Baseline
									Circular taupe	Baseline grey
V 9x9x8 PP	9 9	8	0,50	2.160	14	30.240	34.320	 Cross bottom XX	x	x
V 9x9x10 PP	9 9	10	0,59	2.120	12	25.440	33.264		x	x
V 11x11x12 PP	11 11	12	1,00	850	14	11.900	17.220			x

PP: Polypropylene

Circular360



Circular
taupe

Baseline



Baseline
grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360		Baseline	
									Circular taupe	Circular pine green	Baseline grey	Baseline anthracite
MQD 9x9x9,5 ¹	9 x 9	9,5	0,49	880	22	19.360	26.200		x	x	x	x
MQD 9x9x10	9 x 9	10	0,51	860	22	18.920	26.208		x		x	x
MQD 13x13x13	13 x 13	13	1,45	396	22	8.712	10.530				x	x

Baseline anthracite on request ¹ Circular pine green on request

Circular360



Circular
taupe



Circular
pine green

Baseline



Baseline
grey



Baseline
anthracite



Corresponding trays

> 107



Bottom design

> 112



Product Overview

> 10





BASELINE: PROMOTING CIRCULATION



Item								Baseline		
	cm	cm	L					Baseline grey	Baseline anthracite	
MQC 11x11x12	11 x 11	12	1,00	378	22	8.316	13.860		x	x

Baseline anthracite on request

Baseline



Baseline
grey



Baseline
anthracite



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L	 cm	 cm	 cm		Baseline
								Baseline grey
10x10x11	10 10	11	0,69	667	28	18.676	 Cross bottom XX-1	x

Baseline



Baseline
grey



Corresponding trays > 107



Bottom design > 112



Product Overview > 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L	 cm	 cm	 cm	 cm	Baseline
								Baseline grey
15x15x20	15 x 15	20	3,50	130	65	8.450	 Cross bottom XX-1	x

Baseline



Corresponding trays > 107



Bottom design > 112



Product Overview > 10



MQE |

Square-round container with tag lock



CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360 Baseline		
									Circular taupe	Baseline grey	Baseline anthracite
MQE 11x11x11	11 x 11	11	1,00	414	22	9.108	14.784	 Multi-Hole Cross Bottom X	x	x	x
MQE 14x14x14	14 x 14	14	2,00	192	20	3.840	6.600		x	x	x
MQE 16x16x16	16 x 16	16	3,00	128	22	2.816	5.040		x	x	x
MQE 18,5x18,5x20	18,5 x 18,5	20	5,00	104	22	2.288	3.072		x	x	x

Baseline anthracite on request

Circular360



Circular
taupe

Baseline



Baseline
grey



Baseline
anthracite



Corresponding trays [> 107](#)



Bottom design [> 112](#)



Product Overview [> 10](#)



MQF |

Square-round container with tag lock

PATENTED



CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360 Baseline		
									Circular taupe	Baseline grey	Baseline anthracite
MQF 14x14x22	14 x 14	22	3,00	220	12	2.640	4.400		x	x	x
MQF 16x16x21,5	16 x 16	21,5	4,00	80	22	1.760	3.640		x	x	x
MQF 18,5x18,5x25	18,5 x 18,5	25	6,00	64	22	1.408	2.208	Multi-Hole Cross Bottom X	x	x	x

Baseline anthracite on request

Circular360



Baseline



Bottom design [> 112](#)

Product Overview [> 10](#)



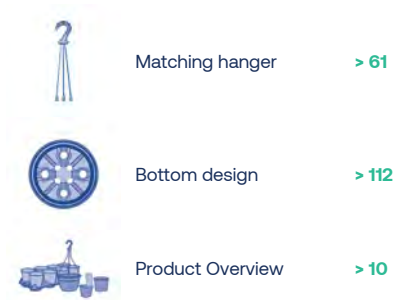
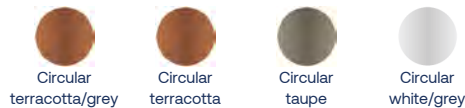


CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360			
									Circular terracotta/grey	Circular terracotta	Circular taupe	Circular white/grey
VSA 17	17	7,6	1,10	740	11	8.140	9.384	 Multi hole profile bottom IV	x			x
VSA 19	19	8,7	1,50	584	11	6.424	6.900		x			x
VSA 21	21	9,5	2,20	408	11	4.488	5.280			x		x
VSA 23 VOL	22	10	2,50	295	12	3.540	4.428			x	x	x

Circular360





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360		Recyclable	
									Circular terracotta	Circular anthracite	Circular trend colour	Recyclable trend colour
T 17¹	17	7,4	1,00	80	132	10.560	10.560	 Nine hole bottom	x	x	x	x
T 20¹	20	8,7	1,65	50	100	5.000	5.000	 Eight hole bottom	x	x	x	x
T 23¹	23	10	2,50	60	72	4.320	4.320		x	x	x	x
T 27¹	27	11,7	4,10	50	48	2.400	2.400		x	x	x	x
T 30	30	13	5,60	35	55	1.925	1.925		x			
T 35	35	15,2	9,00	30	35	1.050	1.050		x			

¹ Circular anthracite and Circular / Recyclable trend colour on request

Circular360



Circular terracotta



Circular anthracite



Circular blackberry



Circular pink



Circular lavender



Circular light green



Circular red

Recyclable



Recyclable orange



Recyclable yellow



Bottom design

> 112



Product Overview

> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 L	 120 80	Circular360
				Circular taupe
MSB 16	7,0	0,88	12.960	x

Circular360



Circular
taupe



Bottom design

[> 112](#)



Product Overview

[> 10](#)





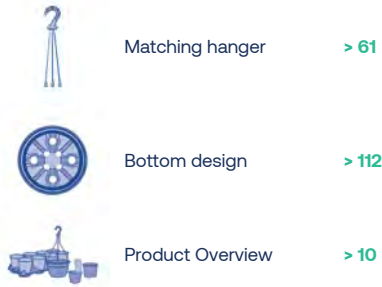
CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80	 120 80		Circular360				
								Circular terracotta/grey	Circular terracotta	Circular white/grey	Circular anthracite	Circular trend colour/grey
VAA 15	15	10	1,15	874	11	9.614	 Water overflow XXII-1	x		x		
VAA 17	17	10,7	1,60	598	11	6.578		x		x		
VAA 19	19	12,6	2,50	368	11	4.048		x		x	x	x
VAA 21	21	13,7	3,00	322	11	3.542			x	x	x	
VAA 22/23 vol ¹	22	14,9	3,60	230	11	2.530	 Water overflow XXII		x	x	x	x

¹ Circular trend colour on request

Circular360





CIRCULAR360: CLOSING THE LOOP

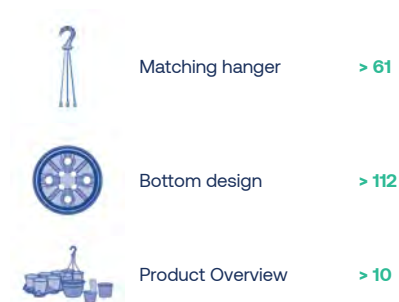


Item	 cm	 cm	 L		 120 80		 120 80		Circular360				Recyclable
									Circular terracotta	Circular white	Circular pine green	Circular anthracite	Recyclable trend colour
MAL 20	20	13,4	3,00	46	80	3.680	3.680		x	x	x	x	x
MAL 25	25	15,4	5,00	46	60	2.760	2.760		x	x	x	x	x
MAO 27	27	16,4	6,00	46	48	2.208	2.208		x	x	x	x	x

Circular360



Recyclable





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L					Circular360		Recyclable	
								Circular terracotta	Circular white	Circular trend colour	Recyclable trend colour
MAK 20	20	13,4	3,00	46	80	3.680	3.680	x	x		
MAK 25	25	15,4	5,00	46	60	2.760	2.760	x	x	x	x
MAK 27	27	16,4	6,00	46	48	2.208	2.208	x	x		

Circular360



Circular terracotta



Circular white



Circular anthracite



Circular blackberry



Circular pink



Circular red

Recyclable



Recyclable orange



Recyclable yellow



Matching hanger

> 61



Bottom design

> 112



Product Overview

> 10

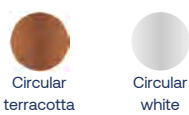


CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L			 120 80		Circular360	
								Circular terracotta	Circular white
MUK 25	17,3	2,4	0,40	MAK 20; MAK 25	322	32	10.304	x	x
MUK 27	19	2,6	0,50	MAK 27	276	32	8.832	x	x

Circular360



Product Overview

> 10





Item	 cm	 cm	 L		 120 80		 120 80		Circular360			
									Circular terracotta	Circular white	Circular pine green	Circular anthracite
TCA 30	30	18,3	7,70	38	44	1.672	1.672	 Water overflow XXI	x	x	x	x

Circular360



Circular terracotta



Circular white



Circular pine green



Circular anthracite



Matching hanger

> 61



Bottom design

> 112



Product Overview

> 10



CIRCULAR360: CLOSING THE LOOP



Item			 cm		 120 80		Recyclable				
							Recyclable terracotta	Recyclable white	Recyclable pine green	Recyclable anthracite	Recyclable trend colour
A 60	60	38	TCA 30	380	14	5.320	x	x	x	x	
MHB 33	33	35	MAK 20; MAL 20; VAA 15; VAA 17; VAA 19; VAA 21; VDA 17; VDA 19; VSA 17; VSA 19; VSA 21	874	20	17.480	x	x	x	x	x
MHB 38	38	35	MAK 25; MAK 27; MAL 25; MAO 27; VAA 22/ 23 VOL; VDA 22; VSA 23 VOL	598	20	11.960	x	x	x	x	x
MHB 45	45	35	MAK 25; MAK 27; MAL 25; MAO 27	552	20	11.040	x	x	x	x	x

Recyclable



Product Overview

> 10



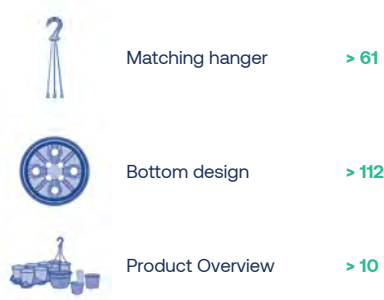
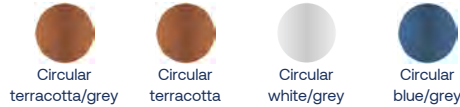


CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 Vol. L		 120 80		 120 80		Circular360			
									Circular terracotta/grey	Circular terracotta	Circular white/grey	Circular blue/grey
VDA 15	15	10,7	1,10	720	12	8.640	11.760		x		x	x
VDA 17	17	10,7	1,60	580	11	6.380	7.344		x		x	
VDA 19	19	12,6	2,50	384	11	4.224	4.900	Multi hole profile bottom IV	x		x	
VDA 22	22	14,9	3,60	252	11	2.772	2.952	Cross bottom XXIII		x	x	

Circular360





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80			Circular360	
								Circular terracotta	Circular anthracite
PDB 16 ¹	16	14	1,70	144	20	2.880	 Cross bottom XXIII-4	x	x
PDB 18 K ¹	18	15	2,30	180	12	2.160		x	x
PDB 20 K	20	17	3,30	160	12	1.920		x	x

K: Tag lock Baseline anthracite on request ¹ Circular terracotta on request

Circular360



Circular terracotta



Circular anthracite



Bottom design

> 112



Product Overview

> 10





CIRCULAR360: CLOSING THE LOOP



Item	 cm	 cm	 L		 120 80		 120 80		Circular360	
									Circular terracotta	Circular anthracite
PDB 22	22	19	4,50	15	108	1.620	1.620	 Cross bottom XXIII-4	x	x
PDB 24	24	20	5,80	15	90	1.350	1.350		x	x
PDB 26 K	26	22	7,40	15	78	1.170	1.170		x	x
PDB 28	28	24	9,30	15	66	990	990	 Cross bottom XXIII-5	x	x
PDB 32	32	27	13,80	12	48	576	576		x	x
PDB 36	36	31	19,70	11	36	396	396		x	x
PDB 40	40	34	27,00	10	36	360	360		x	x

K: Tag lock Baseline anthracite on request ¹ Circular terracotta on request

Circular360





RECYCLABLE: PROMOTING CIRCULATION



Item		 cm	 cm	 ml		 cm	 cm				Recyclable
											
MDF 7 D	TO 6 D; TO 7 D; MPB 6	7	6,6	0,20	0 - 15 ml	7,5	5,6	600	40	24.000	x
MDF 9	VCD 9,5; VCG 9; VCH 9; MXC 9	9	10,5	0,50	40 - 120 ml	9,4	6,8	600	20	12.000	x
MDF 11	VTG 10,5; VCG 10,5; VCG 10,5 K; MXC 10,5; VTG 11; VCG 11; VCH 11 VOL; VCK 11 VOL; VCH 11	11	12,2	0,76	110 - 180 ml	11	7,8	594	16	9.504	x
MDF 12	VTG 12; VCG 12 D; VCG 12; VCH 13 VOL; MXC 12; MCO 12; MCP 12	12	13,5	1,00	110 - 312 ml	12,1	8,1	300	20	6.000	x
MDF 13	VTG 13; VCG 13; VCH 13; MXC 13; MCL 13 K-C	13	15,3	1,50	240 - 430 ml	13,2	9,6	300	16	4.800	x

D: Shallow version

Recyclable



Recyclable transparent



Corresponding trays > 107



Product Overview > 10





RECYCLABLE: PROMOTING CIRCULATION



Item		 cm	 cm	 ml	 cm	 cm		 120 80			Recyclable
											Recyclable transparent
MDF 14	VTG 14; VCG 14; VCG 14 D; VCH 14; MXC 14; MCH 14	14	15,8	1,70	250 - 530 ml	14,2	9,9	308	16	4.928	x
MDF 15	VCG 15; VCH 15; MCI 15	15	17,6	2,35	350 - 650 ml	15,5	11,4	310	9	2.790	x
MDF 17	VCG 17; VCH 17; MCL 17; MCH 17; MCI 17; MCI 17 K	17	19	3,10	450 - 730 ml	17,2	12,7	153	12	1.836	x
MDF 19	VCG 19; VCH 19; MCL 19; MCI 19 K; MCI 19 Z; MCH 19	19	21,6	4,80	270 - 1.250 ml	19,4	15,1	78	16	1.248	x

D: Shallow version

Recyclable



Recyclable transparent



Corresponding trays > 107



Product Overview > 10





PT 2556-10,5/10



PT 2556-10,5/10 D

CIRCULAR360: CLOSING THE LOOP



PT 2556-10,5/12



PT 2556-10,5/12 D



PT 2556-11x11/8



PT 2556-11x11/8 D

Item	 cm	 A cm B cm C cm						 120 80	Circular360
									Circular grey
PT 2556-10,5/10*	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56,2	25,3	6,8	10	5	50	1.656	x
PT 2556-10,5/10 D*	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56,2	25,3	6,8	10	5	50	1.656	x
PT 2556-10,5/12	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56,2	25,3	6,8	12	5	60	1.656	x
PT 2556-10,5/12 D ¹	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56,2	25,3	6,8	12	5	60	1.656	x
PT 2556-11x11/8* ¹	V 11x11x12 PP; VQF 11x11x11,5; MQE 11x11x11	56,2	25,3	7,5	8	5	40	1.656	x
PT 2556-11x11/8 D* ¹	V 11x11x12 PP; VQF 11x11x11,5; MQE 11x11x11	56,2	25,3	7,5	8	5	40	1.656	x

* With label slot B: Open bottom D: Stepped cultivation bottom with punched holes ¹ On request

Circular360



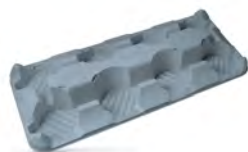
Circular grey



Product Overview

> 10





PT 2556-12/8



PT 2556-12/8 D

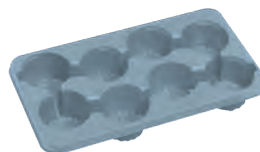
CIRCULAR360: CLOSING THE LOOP



PT 2556-12/10



PT 2556-12/10 D



PT 2556-12 F/10



PT 2556-12 F/10 D

Item										Circular360
										Circular grey
PT 2556-12/8*	VCG 12; VCG 12 D; VCC 13 VOL	56,2	25,3	7,5	8	5	40	1.656		x
PT 2556-12/8 D*	VCG 12; VCG 12 D; VCC 13 VOL	56,2	25,3	7,5	8	5	40	1.656		x
PT 2556-12/10*	VCG 12; VCG 12 D; VCC 13 VOL	56,2	25,3	7,5	10	5	50	1.656		x
PT 2556-12/10 D*	VCG 12; VCG 12 D; VCC 13 VOL	56,2	25,3	7,5	10	5	50	1.656		x
PT 2556-12 F/10	VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 12	56,2	25,3	8,5	10	5	50	1.656		x
PT 2556-12 F/10 D	VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 12	56,2	25,3	8,5	10	5	50	1.656		x

* With label slot B: Open bottom D: Stepped cultivation bottom with punched holes ¹ On request

Circular360



Circular grey



Product Overview

> 10



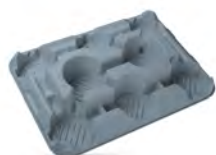


PT 2556-13/8



PT 2556-13/8 D

CIRCULAR360: CLOSING THE LOOP



PT 2839-10,5/8



PT 2839-10,5/8 D



PT 2839-12/6



PT 2839-12/6 B

Item						Circular360			
						Circular grey			
PT 2556-13/8*	VCG 13; VCC 14 VOL; MDF 13	56,2	25,3	7,8	8	5	40	1.656	x
PT 2556-13/8 D*	VCG 13; VCC 14 VOL; MDF 13	56,2	25,3	7,8	8	5	40	1.656	x
PT 2839-10,5/8	VCG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10,5	39,0	28,0	6,6	8	6	48	2.208	x
PT 2839-10,5/8 D	VCG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10,5	39,0	28,0	6,6	8	6	48	2.208	x
PT 2839-12/6	VCG 12; VCG 12 D; VTG 12; MXC 12	39,0	28,0	7,5	6	6	36	2.208	x
PT 2839-12/6 B	VCG 12; VCG 12 D; VTG 12; MXC 12	39,0	28,0	7,5	6	6	36	2.208	x

* With label slot B: Open bottom D: Stepped cultivation bottom with punched holes ¹ On request

Circular360



Circular grey



Product Overview

> 10





PT 2839-12/6 D



PT 2839-13 F/6

CIRCULAR360: CLOSING THE LOOP



PT 2839-13 F/6 D

Item	 cm	 A cm B cm C cm							 120 80	Circular360
										Circular grey
PT 2839-12/6 D	VCG 12; VCG 12 D; VTG 12; MXC 12	39,0	28,0	7,5	6	6	36	2.208	x	
PT 2839-13 F/6 ¹	VCG 13; VCH 13; MXC 13; MDF 13	39,0	28,0	9,1	6	6	36	2.208	x	
PT 2839-13 F/6 D ¹	VCG 13; VCH 13; MXC 13; MDF 13	39,0	28,0	9,1	6	6	36	2.208	x	

* With label slot B: Open bottom D: Stepped cultivation bottom with punched holes ¹ On request

Circular360



Circular grey



Product Overview

> 10



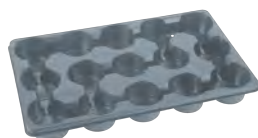


ST 3156-24/9



ST 3156-24/9 D

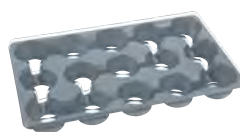
CIRCULAR360: CLOSING THE LOOP



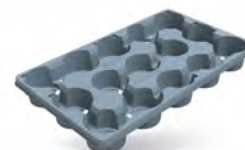
ST 3153-10,5/15



ST 3153-10,5/15 B



ST 3153-10,5/15 B7



ST 3153-10,5/15 D

Item										Circular360
ST 3156-24/9*	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	56,5	31,5	4,9	24	4	96	980	x	
ST 3156-24/9 D*	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	56,5	31,5	4,9	24	4	96	980	x	
ST 3153-10,5/15	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	53,0	31,5	6,1	15	4	60	1.530	x	
ST 3153-10,5/15 B	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	53,0	31,5	6,1	15	4	60	1.530	x	
ST 3153-10,5/15 B7	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	53,0	31,5	6,1	15	4	60	1.530	x	
ST 3153-10,5/15 D	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	53,0	31,5	6,1	15	4	60	1.530	x	

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



Circular grey



Product Overview

> 10



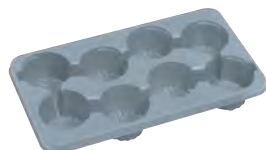


ST 3156-12/12

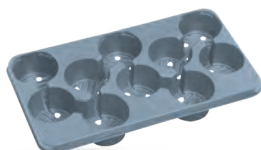


ST 3156-12/12 D

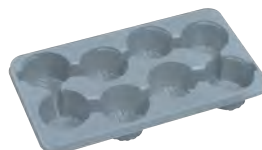
CIRCULAR360: CLOSING THE LOOP



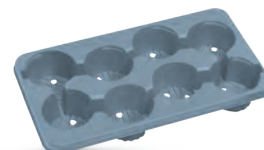
ST 3156-10/13



ST 3156-10/13 D



ST 3156-8/13



ST 3156-8/13 D

Item	 cm	 A cm B cm C cm					 120 80	Circular360	
									Circular grey
ST 3156-12/12	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MCO 12; MCP 12; MXC 12; MDF 12	56,2	31,5	7,0	12	4	48	980	x
ST 3156-12/12 D	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MCO 12; MCP 12; MXC 12; MDF 12	56,2	31,5	7,0	12	4	48	980	x
ST 3156-10/13*	VCG 13; VCH 13; VTG 13; VCC 14 VOL; MCL 13 K-C; MXC 13; MDF 13	56,5	31,5	7,6	10	4	40	980	x
ST 3156-10/13 D*	VCG 13; VCH 13; VTG 13; VCC 14 VOL; MCL 13 K-C; MXC 13; MDF 13	56,5	31,5	7,6	10	4	40	980	x
ST 3156-8/13*	VCG 13; VCH 13; VTG 13; VCC 14 VOL; VCE 14; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14	56,5	31,5	8,2	8	4	32	980	x
ST 3156-8/13 D*	VCG 13; VCH 13; VTG 13; VCC 14 VOL; VCE 14; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14	56,5	31,5	8,2	8	4	32	980	x

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



Circular grey



Product Overview

> 10





ST 3156-17/6



ST 3156-17/6 D

CIRCULAR360: CLOSING THE LOOP



Item	 cm	 A cm B cm C cm			 		 	 120 80 	Circular360
									Circular grey
ST 3156-17/6	VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	56,2	31,5	8,0					x
ST 3156-17/6 D	VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	56,2	31,5	8,0	6	4	24	980	x

* With label slot AZ: Normal height STD: Tall version B: Open bottom BA: Smaller bottom hole BD: Multi-hole functional bottom B7: Larger bottom hole Ø 7 cm C: With side slits D: Stepped cultivation bottom with punched holes ¹ On request

Circular360



Product Overview

> 10





ST 2840/8-13



ST 2840/8-13

CIRCULAR360: CLOSING THE LOOP



ST 2840/8-13



ST 2840/8-13 D



ST 2840/8-13 D



ST 2840/8-13 D

Item									Circular360
									Circular grey
ST 2840/8-13 (12)*	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; VCO 9; VCD 9,5; VCC 10 VOL; TO 8 Z; MTC 8,5; MXC 9; MDF 9; TO 9,5 D	39,8	27,9	6,0	12	6	72	2.256	x
ST 2840/8-13 (8)*	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VCG 11; VCH 11; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11	39,8	27,9	6,0	8	6	48	2.256	x
ST 2840/8-13 (6)*	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; VCG 13; VCH 13; VTG 13; MXC 12; MCO 12; MCP 12; MDF 12; MXC 13	39,8	27,9	6,0	6	6	36	2.256	x
ST 2840/8-13 D (12)*	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; VCO 9; VCD 9,5; VCC 10 VOL; TO 8 Z; MTC 8,5; MXC 9; MDF 9; TO 9,5 D	39,8	27,9	6,0	12	6	72	2.256	x
ST 2840/8-13 D (8)*	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11; VCK 11 VOL; VCG 11; VCH 11; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11	39,8	27,9	6,0	8	6	48	2.256	x
ST 2840/8-13 D (6)*	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; VCG 13; VCH 13; VTG 13; MXC 12; MCO 12; MCP 12; MXC 13; MDF 12	39,8	27,9	6,0	6	6	36	2.256	x

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



Circular grey



Product Overview

> 10





ST 2840/9,5-10,5 D



ST 2838-9/12

CIRCULAR360: CLOSING THE LOOP



ST 2838-9/12 B



ST 2838-9/12 BA



ST 2838-9/12 D

Item										Circular360
										Circular grey
ST 2840/9,5-10,5 D¹	VCG 10,5; VCG 10,5 K; VCK 11 VOL; VTG 11; MXC 10,5; MDF 11	39,3	28,9	6,3	8	6	48	1.728		x
ST 2838-9/12	VTD 8,5; VCC 9 VOL; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9; MTC 8,5	38,4	28,5	5,2	12	6	72	2.016		x
ST 2838-9/12 B	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9; MTC 8,5	38,4	28,5	5,2	12	6	72	2.016		x
ST 2838-9/12 BA	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9; MTC 8,5	38,4	28,5	5,2	12	6	72	2.016		x
ST 2838-9/12 D	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9; MTC 8,5	38,4	28,5	5,2	12	6	72	2.016		x

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



Circular grey



Product Overview

> 10



CIRCULAR360: CLOSING THE LOOP



ST 11



ST 11 B



ST 11 C



ST 2254-11x11/10 AZ-D



ST 2254-11x11/10 STD-D

Item	 cm	 A B C cm cm cm					 120 80	Circular 360	
					Circular grey				
ST 11	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12; MDF 12	39,5	29,4	6,0	8	6	48	2.200	x
ST 11 B	VCG 10; VTG 10; VCH 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VTG 11; VCK 11 VOL; VCH 11 VOL; VCC 12 VOL; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12; MDF 12	39,5	29,4	6,0	8	6	48	2.200	x
ST 11 C	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12; MDF 12	39,5	29,4	6,0	8	6	48	2.200	x
ST 2254-11x11/10 AZ-D*	VQF 11x11x11,5; VCG 11; VCH 11; 10x10x11; MQE 11x11x11; MXC 11; MCO 12; MCP 12	54,1	21,6	8,0	10	6	60	1.232	x
ST 2254-11x11/10 STD-D*	VQF 11x11x15,5	54,1	21,6	11,6	10	6	60	1.188	x

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



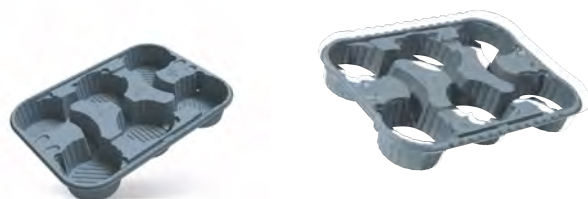
Circular grey



Product Overview

> 10





ST 12

ST 12 B

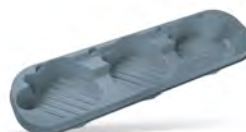
CIRCULAR360: CLOSING THE LOOP



ST 2943-14/6 B



ST 1856-9x9/12 BD



ST 1656-17/3 G

Item										Circular360
										Circular grey
ST 12	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 12; MXC 13	39,0	28,0	5,4		6	6	36	1.980	x
ST 12 B	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 12; MXC 13	39,0	28,0	5,4		6	6	36	1.980	x
ST 2943-14/6 B	VCG 14; VCG 14 D; VCE 14; VCH 14; VTG 14; MCH 14; MXC 14; MDF 14	42,6	28,6	7,0		6	6	36	2.000	x
ST 1856-9x9/12 BD*	VTG 9; VCG 9; VCH 9; MXC 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10; MDF 9; VCO 9	56,0	18,1	5,7		12	7	84	1.980	x
ST 1656-17/3 G	VCG 17; VCH 17; MCH 17; MCI 17; MCI 17 K; MDF 17	56,0	15,9	6,5		3	8	24	1.932	x

* With label slot

AZ: Normal height

STD: Tall version

B: Open bottom

BA: Smaller bottom hole

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 7 cm

C: With side slits

D: Stepped cultivation bottom with punched holes

¹ On request

Circular360



Circular grey



Product Overview

> 10



CIRCULAR360: CLOSING THE LOOP



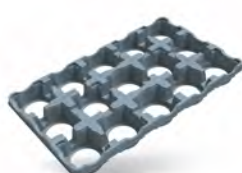
D-ST 9 C/18 B



D-ST 9 C/18 D



D-ST 10,5 E/15 B



D-ST 10,5 E/15 B7



D-ST 10,5 E/15 D



D-ST 12 C/10

Item	 cm	 A cm B cm C cm						 120 80	Circular360
									Circular grey
D-ST 9 C/18 B	VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	53,0	30,0	5,0	18	4	72	1.200	x
D-ST 9 C/18 D	VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	53,0	30,0	5,3	18	4	72	1.200	x
D-ST 10,5 E/15 B	V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCH 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11 VOL; VCK 11 VOL; VCH 11; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11	53,0	31,5	4,8	15	4	60	1.410	x
D-ST 10,5 E/15 B7	V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCH 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11	53,0	31,5	4,8	15	4	60	1.410	x
D-ST 10,5 E/15 D	V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCG 10,5; VCG 10,5 K; VCH 10; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11	53,0	31,5	5,1	15	4	60	1.410	x
D-ST 12 C/10	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MCO 12; MCP 12; MXC 12	53,0	30,0	5,2	10	4	40	1.376	x

B: Open bottom B7: Larger bottom hole Ø 7 cm D: Stepped cultivation bottom with punched holes

Circular360



Circular grey



Product Overview

> 10





D-ST 12 C/10 D



D-ST 13/8 B

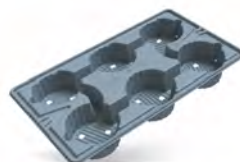
CIRCULAR360: CLOSING THE LOOP



D-ST 13 C/8



D-ST 13 C/8 D



D-ST 14 C/6 D



D-ST 15 C/6

Item	 cm	 A cm B cm C cm						 120 80	Circular360
									Circular grey
D-ST 12 C/10 D	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MCO 12; MCP 12; MXC 12	53,0	30,0	5,5	10	4	40	1.376	x
D-ST 13/8 B	VCG 13; VCH 13; VTG 13; MXC 13; MDF 13	53,0	30,0	5,2	8	4	32	2.080	x
D-ST 13 C/8	VCG 13; VCH 13; VTG 13; V 11x11x12 PP; VCC 14 VOL; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	53,0	30,0	5,5	8	4	32	1.360	x
D-ST 13 C/8 D	VCG 13; VCH 13; VTG 13; V 11x11x12 PP; VCC 14 VOL; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	53,0	30,0	5,8	8	4	32	1.360	x
D-ST 14C/6 D	VTG 14; VCG 14; VCH 14; MXC 14; MCH 14; MCH 15; MCO 15	53,0	30,0	6,5	6	4	24	1.360	x
D-ST 15 C/6	VCG 15; VCH 15; VCE 16; MCI 15; MCH 15; MCO 15; MDF 15; VDA 15	53,0	30,0	6,5	6	4	24	1.360	x

B: Open bottom B7: Larger bottom hole Ø 7 cm D: Stepped cultivation bottom with punched holes

Circular360



Circular
grey



Product Overview

> 10



NORMPACK® |

Transport and cultivation trays



NORMPACK® 408



NORMPACK® 408 D

CIRCULAR360: CLOSING THE LOOP



NORMPACK® 409



NORMPACK® 409 D



NORMPACK® 410



NORMPACK® 410 D

Item	 cm	 A cm B cm C cm							Circular360
									Circular grey
Normpack 408	VCG 12; VCG 12 D; VCC 13 VOL; VCG 13; VCH 13; VCH 13 VOL; VCE 14; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; VTG 13	56,2	25,3	6,9	8	5	40	x	
Normpack 408 D	VCG 12; VCG 12 D; VCG 13; VCC 13 VOL; VCH 13 VOL; VCH 13; VCE 14; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; VTG 13	56,2	25,3	6,9	8	5	40	x	
Normpack 409	VCG 11; VCH 11; VTG 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	56,2	25,3	6,9	9	5	45	x	
Normpack 409 D	VCG 11; VCH 11; VTG 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	56,2	25,3	6,9	9	5	45	x	
Normpack 410	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11	56,2	25,3	6,5	10	5	50	x	
Normpack 410 D	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11	56,2	25,3	6,5	10	5	50	x	

D: Stepped cultivation bottom with punched holes

Circular360



Circular grey



Product Overview

> 10



NORMPACK® |

Transport and cultivation trays

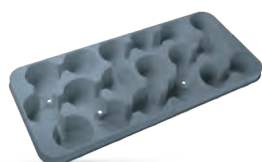


NORMPACK® 412



NORMPACK® 412 D

CIRCULAR360: CLOSING THE LOOP



NORMPACK® 418



NORMPACK® 418 D



NORMPACK® 460



NORMPACK® 460 D

Item	 cm	 A cm B cm C cm				  			Circular360
									Circular grey
Normpack 412	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 9	56,2	25,3	6,5	12	5	60	x	
Normpack 412 D	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 9	56,2	25,3	6,5	12	5	60	x	
Normpack 418	VTG 8,5; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MTC 8,5	56,2	25,3	5,1	18	5	90	x	
Normpack 418 D	VTG 8,5; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MTC 8,5	56,2	25,3	5,1	18	5	90	x	
Normpack 460	VCG 11; VCH 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	56,2	25,3	5,1	10	5	50	x	
Normpack 460 D	VCH 11; VCG 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	56,2	25,3	5,1	10	5	50	x	

D: Stepped cultivation bottom with punched holes

Circular360



Circular grey



Product Overview

> 10



NORMPACK® |

Transport and cultivation trays

CIRCULAR360: CLOSING THE LOOP



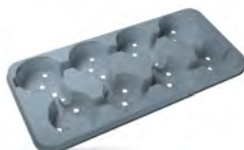
NORMPACK® 468



NORMPACK® 468 D



NORMPACK® 478



NORMPACK® 478 D



NORMPACK® 480



NORMPACK® 480 D

Item						Circular360	
						Circular grey	
Normpack 468	VCG 9; MXC 9	56,2 25,3 3,6	18	5	90	x	
Normpack 468 D	VCG 9; MXC 9	56,2 25,3 3,6	18	5	90	x	
Normpack 478	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VCC 14 VOL; VCE 14; MXC 12; MCL 13 K-C; MXC 13; MXC 14	56,2 25,3 5,1	8	5	40	x	
Normpack 478 D	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VCC 14 VOL; VCE 14; MXC 12; MCL 13 K-C; MXC 13; MXC 14	56,2 25,3 5,1	8	5	40	x	
Normpack 480	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12	56,2 25,3 5,1	10	5	50	x	
Normpack 480 D	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12	56,2 25,3 5,1	10	5	50	x	

D: Stepped cultivation bottom with punched holes

Circular360



Product Overview

> 10



NORMPACK® |

Transport and cultivation trays

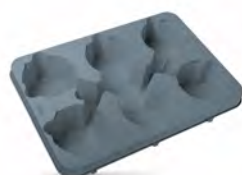


NORMPACK® 490



NORMPACK® 490 D

CIRCULAR360: CLOSING THE LOOP



NORMPACK® 206



NORMPACK® 206 D



NORMPACK® 208



NORMPACK® 208 D

Item	 cm	 A cm B cm C cm						Circular360
				Circular grey				
Normpack 490	VCG 12; VCG 12 D; VCH 13 VOL; MXC 12; MCO 12; MDF 12	56,2	25,3	7,1	10	5	50	x
Normpack 490 D	VCG 12; VCG 12 D; VCH 13 VOL; MCO 12; MXC 12; MDF 12	56,2	25,3	7,1	10	5	50	x
Normpack 206	VCG 11; VCH 11; VTG 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	39,8	27,9	7,1	6	6	36	x
Normpack 206 D	VCG 11; VCH 11; VTG 11; VCC 12 VOL; VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MCP 12; MXC 12; MDF 12	39,8	27,9	7,1	6	6	36	x
Normpack 208	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11	39,8	27,9	6,6	8	6	48	x
Normpack 208 D	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCC 12 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11	39,8	27,9	6,6	8	6	48	x

D: Stepped cultivation bottom with punched holes

Circular360



Circular grey



Product Overview

> 10



NORMPACK® |

Transport and cultivation trays



NORMPACK® 212



NORMPACK® 212 D



NORMPACK® 236



NORMPACK® 236 D

CIRCULAR360: CLOSING THE LOOP



Item									Circular360
									Circular grey
Normpack 212	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MDF 9; VCO 9; MTC 8,5	39,8	27,9	6,1		12	6	72	x
Normpack 212 D	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MDF 9; VCO 9; MTC 8,5	39,8	27,9	6,1		12	6	72	x
Normpack 236	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VCC 14 VOL; VCE 14; VTG 14; MCO 12; MCP 12; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14	39,8	27,9	7,1		6	6	36	x
Normpack 236 D	VCG 12; VCG 12 D; VTG 12; VCC 13 VOL; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VCC 14 VOL; VCE 14; VTG 14; MXC 12; MCO 12; MCP 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14	39,8	27,9	7,1		6	6	36	x

D: Stepped cultivation bottom with punched holes

Circular360



Circular grey



Product Overview

> 10



BASELINE: PROMOTING CIRCULATION



MS 8-13 PE



MS 8-13 PE



MS 8-13 PE

Item											Baseline
											Baseline grey
MS 8-13 PE (12)	39,5	28,0	6,1	VTD 8,5;VCC 9 VOL;VCG 9;VCH 9;VCH 9 F;VTG 9;VCO 9;VCD 9,5;VCC 10 VOL;TO 8 Z;MTC 8,5;MXC 9;TO 9,5 D	12	6	72	735	x		
MS 8-13 PE (8)	39,5	28,0	6,1	VCG 10;VCH 10;VTG 10;VCG 10,5;VCG 10,5 K;VTG 10,5;VCG 11;VCH 11;VCH 11 VOL;VCK 11 VOL;VTG 11;VCC 12 VOL;MXC 10;MXC 10,5;MXC 11;MDF 11	8	6	48	735	x		
MS 8-13 PE (6)	39,5	28,0	6,1	VCG 12;VCG 12 D;VTG 12;VCC 13 VOL;VCH 13;VCH 13 VOL;VTG 13;VCC 14 VOL;MXC 12;MCO 12;MCP 12;MDF 12;MXC 13;MDF 13	6	6	36	735	x		

PE: Polyethylene PP: Polypropylene * On industrial size pallet (100 x 120 cm)

Baseline



Baseline grey



Baseline anthracite



Product Overview

> 10



BASELINE: PROMOTING CIRCULATION



R 2838/12 PP



R 3856/24 PP



R 4343-11x11/16

Item									Baseline
									Baseline anthracite
R 2838/12 PP	38,5	28,4	5,0	MQD 9x9x9,5;MQD 9x9x10;VQB 9x9x8;VQB 9x9x9,5;VCG 9;VCH 9;MXC 9;VCO 9	12	6	72	1.364	x
R 3856/24 PP	56,5	38,3	5,0	V 9x9x8 PP;V 9x9x10 PP;VQB 9x9x8;VQB 9x9x9,5;MQD 9x9x9,5;MQD 9x9x10;MXC 9;VCG 9;VCH 9;VCH 9 F;VTG 9;TO 9,5 D;VCD 9,5;VCC 10 VOL;VCO 9	24	3	72	605	x
R 4343-11x11/16*	43,2	43,2	9,5	VQF 11x11x1,5;VQF 11x11x15,5;MQE 11x11x11	16	2	32	600	x

PE: Polyethylene PP: Polypropylene * On industrial size pallet (100 x 120 cm)

Baseline



Baseline grey



Baseline anthracite



Product Overview

> 10



RECYCLABLE: PROMOTING CIRCULATION



Item					Recyclable
					Recyclable transparent
MK 40x60x5	59,4	39,6	4,9	240	x

Recyclable



Recyclable transparent



Product Overview

> 10





DT 8x8/18 C

DT 10,5 B/15

CIRCULAR360: CLOSING THE LOOP



Item					  				Circular360
					   				Circular grey
DT 8x8/18 C	50,0	25,4	7,2	VQF 8x8x7;VQF 8x8x8	18	5	90	1.776	x
DT 10,5 B/15	53,0	31,5	9,5	VCH 11 VOL;VCK 11 VOL	15	4	60	1.050	x

B: Open bottom C: With side slits

Circular360



Circular grey



Product Overview

> 10





TT 2653-13/8 AZ



TT 2653-13/8 STD

CIRCULAR360: CLOSING THE LOOP



TT 2556-12/8 AZ



TT 3153-10,5/15 AZ



TT 3155-9/18 AZ



TT 3155-9/18 F

Item									Circular360
									Circular grey
TT 2653-13/8 AZ	VCG 13; VTG 13	53,0	26,3	10,6	8	5	40	1.440	x
TT 2653-13/8 STD	VCH 13	53,0	26,3	12,1	8	5	40	1.392	x
TT 2556-12/8 AZ	VCG 12; MXC 12	56,2	25,3	9,8	8	5	40	1.620	x
TT 3153-10,5/15 AZ	VCG 10,5; VCG 10,5 K; VTG 10,5; MXC 10,5	53,0	31,5	8,5	15	4	60	1.110	x
TT 3155-9/18 AZ	VCG 9; VTG 9; MXC 9	55,0	31,0	7,3	18	4	72	1.230	x
TT 3155-9/18 F	VCH 9 F	55,0	31,0	9,4	18	4	72	1.200	x

AZ: Normal height STD: Tall version F: Extra tall version

Circular360



Circular grey



Product Overview

> 10





EP 1726/6



EP 2634/12-6

CIRCULAR360: CLOSING THE LOOP



EP 2735/12-6 M



EP 2832/20-10



EP 2328/20-10



EP 2936/20-10

Item									Circular360
									Circular grey
EP 1726/6 ¹	26,0	17,3	7,4	310	6	15	90	5.456	x
EP 2634/12-6	34,6	26,0	7,5	310	12	7,5	90	2.728	x
EP 2735/12-6 M [*]	35,0	26,5	9,2	383	12	7,5	90	2.244	x
EP 2832/20-10 [*]	31,5	28,0	6,0	166	20	8	160	3.000	x
EP 2328/20-10 [*]	28,4	23,0	6,2	125	20	11	220	4.104	x
EP 2936/20-10 [*]	35,5	29,2	6,4	170	20	6,5	130	2.112	x

* With label slot Suitable carrying handle: TG 40, TG 50 Only available in pallet packaging ¹ On request

Circular360



Circular grey



Product Overview

> 10



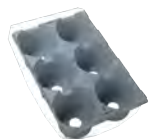


TP 1818-9 AZ/4



TP 1818-9x9/4

CIRCULAR360: CLOSING THE LOOP



TP 1828-9 AZ/6



TP 2026-10,5/4



TP 2836-9 AZ/12-6

Item	 cm	 A cm B cm C cm				   				 120 80		 120 80		Circular360
														Circular grey
TP 1818-9 AZ/4**	VCD 9,5; VCG 9; VTG 9; MXC 9	18,3	18,3	7,0	320	4	21	84	480	11	5.280	5.676		x
TP 1818-9x9/4*	VQB 9x9x8; VQB 9x9x9,5; VCG 9; VCH 9; VCH 9 F; VCD 9,5; VCC 10 VOL; MQD 9x9x9,5; MQD 9x9x10; MXC 9; VCO 9	18,3	18,3	5,7		4	21	84	702	11	7.722	7.722		x
TP 1828-9 AZ/6**	VCG 9; VTG 9; MXC 9	27,8	18,1	7,1	320	6	14	84	640	11	7.040	7.360		x
TP 2026-10,5/4	VCG 10; VCH 10; VTG 10; VCG 10,5; VTG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10; MXC 10,5	26,0	20,0	5,1		4	18	72	400	11	4.400	5.220		x
TP 2836-9 AZ/12-6**	VCG 9; VTG 9; MXC 9	36,2	27,8	7,1	320	12	7	84	320	11	3.520	3.680		x

* With label slot

** For direct planting and with label slot

AZ: Normal height, pots close flush with the edge of the trays

Suitable carrying handle: TG 40, TG 50

Circular360



Circular grey



Product Overview

> 10





CL 7x7/6 SG



CL 7x7/10 SG

BASELINE: PROMOTING CIRCULATION



CL 1421/12-6 SG



CL 8x8/6 SG



CL 8x8/10

Item	 cm	 A cm B cm C cm							 120 80		 120 80	Baseline
												Baseline grey
CL 7x7/6 SG*	VQF 7x7x6,5; VQF 7x7x8	21,5	14,0	5,8	6	24	144	56	120	6.720	6.720	x
CL 7x7/10 SG*	VQF 7x7x6,5; VQF 7x7x8	35,0	14,5	6,2	10	14	140	100	34	3.400	3.400	x
CL 1421/12-6 SG**		20,8	14,2	5,1	12	24	288	56	120	6.720	6.720	x
CL 8x8/6 SG*	VQF 8x8x7; VQF 8x8x8	24,0	16,1	6,0	6	18	108	83	75	6.225	6.200	x
CL 8x8/10*	VQF 8x8x7; VQF 8x8x8	39,1	16,0	6,5	10	11	110	90	28	2.520	2.520	x

* With label slot ** For direct planting and with label slot SG: Sides closed

Baseline



Product Overview

> 10



ECO | Young plant and nursery plant trays



ECO 6/28



ECO 8/18



ECO 9/15



ECO 3156-9x9/18

Item																
	A cm	B cm	C cm	A cm	B cm	D cm	E cm				Plugs	m ²		Plugs	Plugs	Plugs
ECO 6/28	50,0	28,0	6,3	Ø 6,2	Ø 4,7	6,2	4,7	132	28	200	5	140	120	16	1.920	
ECO 8/18*	53,0	30,0	6,4	Ø 8,1	Ø 5,9			222	18	113	4	72	80	28	2.240	
ECO 9/15	53,0	30,0	7,3	Ø 8,8	Ø 6,3			294	15	94	4	60	78	28	2.184	
ECO 3156-9x9/18	56,5	31,5	8,8	8,9 x 9,3	Ø 6,3			498	18	101	4	72	68	11	748	884

* With label slot H: Tall version P: With plug bottom T: With interlocking for transport

Circular360



Circular
grey



Corresponding plug
removers

> 102



Product Overview

> 10



BP | Young plant and nursery plant trays



BP 3153/18



BP 3153/35 T

CIRCULAR360: CLOSING THE LOOP



BP 3153/28



BP 3153-4,6/28



BP 3153/40 T



BP 3153/60 T

Item																
	A cm	B cm	C cm	A cm	B cm	D cm	E cm		m ²				120	80	120	80
BP 3153/18 ¹	53,1	31,1	6,0	Ø 6,4	Ø 4,4			150	18	108	4	72	84	12	1.008	1.176
BP 3153/35 T	52,5	30,5	5,8	Ø 6,3	Ø 4,8			122	35	218	4	140	80	12	960	1.120
BP 3153/28	53,0	31,0	5,6	Ø 5,6	Ø 4,5	4,4	5,2	108	28	170	4	112	88	12	1.056	1.232
BP 3153-4,6/28 ²	53,0	31,5	10,7	□ 7,0	Ø 5,4	4,6	4,6	323	28	170	4	112	52	12	624	728
BP 3153/40 T	53,0	31,0	6,3	Ø 5,3	Ø 3,6	3,6	5,5	98	40	243	4	160	64	12	768	896
BP 3153/60 T ¹	53,0	31,0	5,6	□ 4,7	□ 3,8	4	4,8	76	60	365	4	240	58	12	696	812

* With label slot

H: Tall version

P: With plug bottom

T: With interlocking for transport

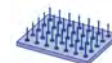
¹ On request

² Only in Circular natural grey and transparent (only in rPET (recycled polyethylene terephthalat))

Circular360



Circular grey



Corresponding plug removers

> 102



Product Overview

> 10



BP | Young plant and nursery plant trays



BP 3153-3,5/60 T

BP 3153-2,6/84 T

CIRCULAR360: CLOSING THE LOOP



BP 3153-3,5/84 T



BP 3153/104 T



BP 3153-2,6/104 T



BP 3153-2,2-104 T

Item																
	A cm	B cm	C cm	A cm	B cm	D cm	E cm	H cm	m²	Stack	Box	120	80	120	80	
BP 3153-3,5/60 T*	53,0	31,0	4,4	43	37,3	3,5	3,63	56	60	365	4	240	60	12	720	840
BP 3153-2,6/84 T*	53,0	31,0	4,6	3,6	2,8	2,6	3,8	39	84	511	4	336	60	12	720	840
BP 3153-3,5/84 T*	53,0	31,0	5,1	□ 4,0	□ 3,4	3,5	4,1	50	84	511	4	336	60	12	720	840
BP 3153/104 T	53,0	31,0	5,5	∅ 3,5	∅ 2,5	2,5	4,8	38	104	632	4	416	66	12	792	924
BP 3153-2,6/104 T*	53,0	31,0	4,6	□ 3,5	□ 2,9	2,6	3,7	36	104	632	4	416	62	12	744	896
BP 3153-2,2/104 T	53,0	31,0	4,7	□ 3,0	□ 2,3	2,2	3,9	28	104	632	4	416	66	12	792	924

* With label slot

H: Tall version

P: With plug bottom

T: With interlocking for transport

¹ On request

² Only in Circular natural grey and transparent (only in rPET (recycled polyethylene terephthalat))

Circular360



Circular grey



Corresponding plug removers

> 102



Product Overview

> 10



Further details on colours, sizes and designs can be found on our website: poeppelmann.com/en/teku/products/bp

BP | Young plant and nursery plant trays



BP 3153-2,6/126 T



BP 3153-2,2/144 T

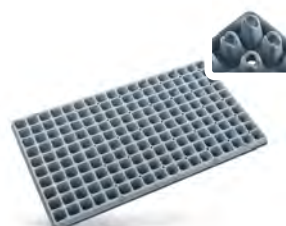
CIRCULAR360: CLOSING THE LOOP



BP 3153/144 T



BP 3153-2,2D/144 T



BP 3153-1,9/180 T



BP 2850-3,5/50 T

Item															
BP 3153-2,6/126 T*	53,0	31,0	4,8	□ 3,2	□ 2,6	2,6	3,7								
BP 3153-2,2/144 T	53,0	31,0	4,5	□ 3,0	□ 2,4	2,2	3,9	28							
BP 3153/144 T	53,0	31,0	6,2	Ø 2,7	Ø 1,8	1,9	5,3	27							
BP 3153-2,2D/144 T	53,0	31,0	3,7	□ 3,0	□ 2,5	2,2	3	20							
BP 3153-1,9/180 T*¹	53,1	31,1	4,3	□ 2,5	Ø 1,7	1,9	3,6	15							
BP 2850-3,5/50 T*	50,0	28,0	4,3	□ 4,2	□ 3,4	3,5	3,1	41							

* With label slot

H: Tall version

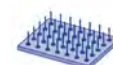
P: With plug bottom

T: With interlocking for transport

¹ On request

² Only in Circular natural grey and transparent (only in rPET (recycled polyethylene terephthalat))

Circular360



Corresponding plug removers

> 102



Product Overview

> 10



BP | Young plant and nursery plant trays



BP 2850-3,0/72 T

BP 2850-2,5 D/104 T



BP 2854/72

Item																	
	A cm	B cm	C cm	A cm	B cm	D cm	E cm										
BP 2850-3,0/72 T*	50,0	28,0	4,9	□ 3,9	□ 2,9	3	3,7	40		72	514	5	360	84	11	924	
BP 2850-2,5 D/104 T*	50,0	28,0	4,2	□ 3,1	□ 2,4	2,5	3,2	22		104	632	5	520	84	11	924	
BP 2854/72 ¹	54,0	28,0	5,5	42,7	34	3,4	5	59		72	476	5	360	88	14	1.232	1.232

* With label slot

H: Tall version

P: With plug bottom

T: With interlocking for transport

¹ On request

² Only in Circular natural grey and transparent (only in rPET (recycled polyethylene terephthalat))

Circular360



Circular grey



Corresponding plug removers

> 102



Product Overview

> 10





JP 2553/72 T



JP 2553/102 T

CIRCULAR360: CLOSING THE LOOP



JP 3040/12 M



JP 3040/20 F



JP 3040/20 H



JP 3040/35

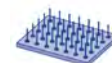
Item																
	A cm	B cm	C cm	A cm	B cm	D cm	E cm									
JP 2553/72 T	53,0	25,0	4,5	3,6 x 3,4	3,0 x 2,8	2,8	3,8	41	72	543	5	360	90	11	990	1.152
JP 2553/102 T ¹	53,0	25,0	4,1	□ 2,7	□ 2,2	2,3	3	22	102	769	5	510	126	11	1.386	
JP 3040/12 M ¹	38,0	28,0	7,9	Ø 8,8	Ø 6,6			340	12	112	6	72	144	14	2.016	
JP 3040/20 F	38,4	28,2	8,6	6,6 x 6,3	4,2 x 4,0				20	184	6	120	60	14	840	
JP 3040/20 H ¹	38,4	28,2	7,6	6,5 x 6,3	4,4 x 4,2			195	20	187	6	120	164	14	2.296	
JP 3040/35 ¹	35,5	27,5	7,4	Ø 4,5	Ø 3,4			86	35	358	6	210	95	11	1.045	

* With label slot H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request

Circular360



Circular grey



Corresponding plug removers

> 102



Product Overview

> 10





JP 3040/54 H



JP 3040/54 P

CIRCULAR360: CLOSING THE LOOP



JP 3040/80 H



JP 3040/80 P



JP 3040/104



JP 3050/28

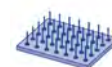
Item															
	A cm	B cm	C cm	A cm	B cm	D cm	E cm								
JP 3040/54 H ¹	37,0	28,0	7,3	4,7 x 3,8	3,0 x 2,5			74	54	521	6	324	160	11	1.760
JP 3040/54 P	37,0	28,0	5,7	4,0 x 3,6	2,8 x 2,5	2,5	5,2	59	54	521	6	324	220	11	2.420
JP 3040/80 H ¹	37,0	28,0	6,1	3,3 x 3,1	2,3 x 2,1			39	80	772	6	480	160	11	1.760
JP 3040/80 P	37,0	28,0	4,5	□ 2,8	□ 2,1	2	4	28	80	772	6	480	220	11	2.420
JP 3040/104	37,0	28,0	4,1	2,5 x 2,3	1,8 x 1,6			18	104	1.003	6	624	220	11	2.420
JP 3050/28	50,0	28,0	5,0	Ø 5,7	Ø 4,6			100	28	200	5	140	192	14	2.688

* With label slot H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request

Circular360



Circular
grey



Corresponding plug
removers

> 102



Product Overview

> 10





JP 3050/42 P



JP 3050/50 T

CIRCULAR360: CLOSING THE LOOP



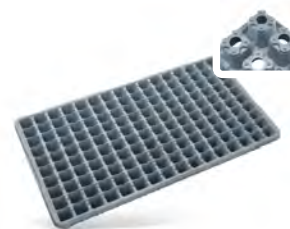
JP 3050/66



JP 3050/72 P



JP 3050/104 T



JP 3050/160 T

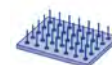
Item															
	A cm	B cm	C cm	A cm	B cm	D cm	E cm								
JP 3050/42 P	50,0	28,0	5,4	Ø 5,1	Ø 3,5	3,4	4,8	69	42	300	5	210	204	14	2.856
JP 3050/50 T¹	50,0	28,0	5,0	Ø 4	Ø 3,3	3,4	4	41	50	357	5	250	180	11	1.980
JP 3050/66	50,0	28,0	4,2	Ø 3,9	Ø 2,8			36	66	471	5	330	186	14	2.604
JP 3050/72 P	50,0	28,0	5,3	4,0 x 3,7	2,8 x 2,5	2,5	4,7	50	72	514	5	360	145	11	1.595
JP 3050/104 T	50,0	28,0	3,8	□ 2,9	□ 2,4	2,5	3	21	104	742	5	520	95	11	1.045
JP 3050/160 T	50,0	28,0	3,8	2,4 x 2,3	2,0 x 1,9	1,9	3,2	16	160	1.142	5	800	85	14	1.190

* With label slot H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request

Circular360



Circular grey



Corresponding plug removers

> 102



Product Overview

> 10





JP 3050/230 H

CIRCULAR360: CLOSING THE LOOP



Item													
JP 3050/230 H	50,0	28,0	3,4	1,9 x 1,7	1,5 x 1,3	7	230	1.642	5	1.150	150	11	1.650

* With label slot H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request

Circular360



Corresponding plug removers

> 102



Product Overview

> 10





Item	
AP 2553/72	JP 2553/72 T
AP 3040/20	JP 3040/20 F
AP 3040/54	JP 3040/54 P
AP 3040/80 H	JP 3040/80 P
AP 3040/104	JP 3040/104
AP 3050/28	JP 3050/28; ECO 6/28
AP 3050/42	JP 3050/42 P
AP 2850/50	BP 2850-3,5/50 T
AP 3050/50	JP 3050/50 T
AP 3050/66	JP 3050/66
AP 3050/72	JP 3050/72 P; BP 2850-3,0/72 T
AP 3050/104	JP 3050/104 T
AP 3050/160	JP 3050/160 T
AP 3050/230	JP 3050/230 H
AP 3053/15	ECO 9/15
AP 3053/18	ECO 8/18
AP 3156-9X9/18	ECO 3156-9x9/18
AP 3153/35	BP 3153/35 T
AP 3153/40	BP 3153/40 T
AP 3153/84	BP 3153-3,5/84 T; BP 3153-2,6/84 T
AP 3153/60	BP 3153/60 T
AP 3153/104	BP 3153/104 T; BP 3153-2,6/104 T
AP 3153/144	BP 3153/144 T; BP 3153-2,2/144 T; BP 3153-2,2D/144 T

H: Tall version





PL 2832/20



PL 2838/16

CIRCULAR360: CLOSING THE LOOP



PL 2838/24



PL 2838/48



PL 3040/12



PL 3040/20

Item															Circular360
	A cm	B cm	C cm		A cm	B cm									
PL 2832/20	31,5	28,0	6,0	TK 2832	6,4 x 5,9	5,0 x 4,8	178	20	226	8	160	304	11	3.344	x
PL 2838/16	37,5	27,5	5,9	TK 2838	8,4 x 6,1	7,2 x 4,8	230	16	155	6	96	220	11	2.420	x
PL 2838/24	37,5	27,5	5,9	TK 2838	5,9 x 5,5	4,7 x 4,4	149	24	232	6	144	230	11	2.530	x
PL 2838/48	37,5	27,5	5,9	TK 2838	4,1 x 4,0	2,9 x 2,8	66	48	465	6	288	215	11	2.365	x
PL 3040/12	38,0	27,9	6,5	TK 3040	8,7 x 8,5	6,5 x 6,3	370	12	113	6	72	160	11	1.760	x
PL 3040/20	36,0	28,0	6,5	TK 3040	6,4 x 6,2	4,8 x 4,6	195	20	198	6	120	320	11	3.520	x

* Matching white carrying handle: TG 40 ** On industrial size pallet (100 x 120 cm)

Circular360



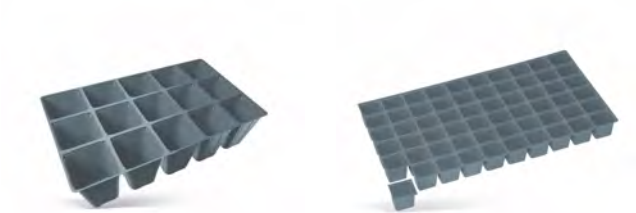
Circular grey



Product Overview

> 10





PL 3050/15-1

PL 3671/60-1



PL 3671/60-6

CIRCULAR360: CLOSING THE LOOP



Item	 A cm B cm C cm			 A cm B cm						 120 80	Circular360	
												Circular grey
PL 3050/15-1**	49,7	29,8	12,0	□ 9,3	□ 7,0	770	15	101	4	60	1.950	x
PL 3671/60-1**	71,0	36,0	6,5	6,5 x 5,4	5,3 x 4,2	180	60	234	1	60	1.521	x
PL 3671/60-6*,**	71,0	36,0	6,5	6,5 x 5,4	5,3 x 4,2	180	60	234	1	60	1.521	x

* Matching white carrying handle: TG 40 ** On industrial size pallet (100 x 120 cm)

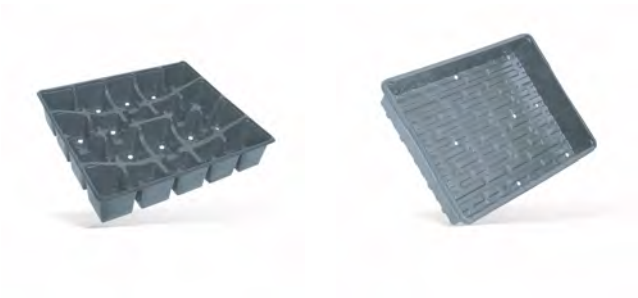
Circular360



Product Overview

> 10

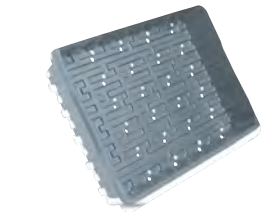




TK 2832

TK 2838

CIRCULAR360: CLOSING THE LOOP



TK 3040

Item										 120 80		 120 80	Circular360
												Circular grey	
TK 2832	31,9	28,4	6,2	PL 2832/20	20	220	8	160	210	11	2.310		x
TK 2838	38,0	28,0	5,9	PL 2838/16;PL 2838/24;PL 2838/48		9	6		180	11	1.980	1.890	x
TK 3040	39,2	29,2	7,0	PL 3040/12;PL 3040/20	1	8	6	6	200	11	2.200	2.400	x

D: Shallow version F: shallow version S: With label slots ¹ On request

Circular360



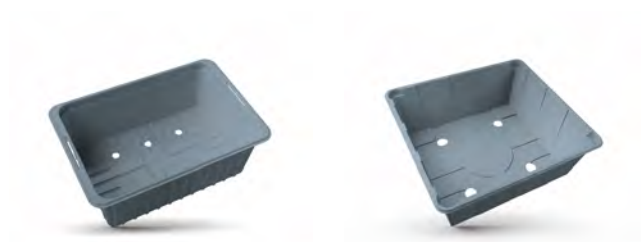
Circular grey



Product Overview

> 10





TK 914 S

TK 1214

CIRCULAR360: CLOSING THE LOOP



TK 1520 S



TK 3040 D



TK 3040 F

Item												Circular360		
	A cm	B cm	C cm											Circular grey
TK 914 S	14,3	9,6	5,1	0,54	TK 3040 F	8	72	48	6	1.776	11	19.536	x	
TK 1214	13,4	12,2	4,9	0,66	TK 3040 F	6	61	36	6	1.332	12	15.984	x	
TK 1520 S	18,5	14,0	5,1	1,05	TK 3040 F	4	38	24	6	1.000	11	11.000	x	
TK 3040 D ¹	39,2	29,2	3,2		TK 914 S;TK 1214;TK 1520 S	1	8	6	6	11	232	2.552	2.478	x
TK 3040 F	39,2	29,2	5,5	5,10	TK 914 S;TK 1214;TK 1520 S		8	6	6	210	11	2.310	2.450	x

D: Shallow version F: shallow version S: With label slots ¹ On request

Circular360



Circular grey



Product Overview

> 10



VTD 8,5	VTG 9	VTG 10	VTG 10,5	VTG 11
8,5 cm	9 cm	10 cm	10,5 cm	11 cm
8 °	8 °	8 °	8 °	8 °
NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 76 ST 2840/8-13 > 74 ST 3156-24/9 > 71 MS 8-13 PE > 85	NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 76 ST 2840/8-13 > 74 ST 3156-24/9 > 71 D-ST 1856-9x9/12 BD > 77 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 TT 3156-9/18 AZ > 89 MS 8-13 PE > 85 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9 AZ/4 > 91 TP 1818-9x9/4 > 91 TP 1828-9 AZ/6 > 91 TP 2836-9 AZ/12-6 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 TT 3153-10,5/15 AZ > 89 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 206 > 83 NORMPACK® 208 > 83 NORMPACK® 409 > 80 NORMPACK® 410 > 80 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 D > 78 D-ST 10,5 E/15 B > 78 MS 8-13 PE > 85
VTG 12	VTG 13	VTG 14	VCD 9,5	VCG 9
12 cm	13 cm	14 cm	9,5 cm	9 cm
8 °	8 °	8 °	5 °	5 °
NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 478 > 82 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12 F/10 > 68 PT 2839-12/6 > 69 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-8/13 > 72 ST 3156-10/13 > 72 D-ST 13/8 B > 79 D-ST 13 C/8 > 79 D-ST 13 C/8 D > 79 TT 2653-13/8 AZ > 89 MS 8-13 PE > 85	NORMPACK® 236 > 84 ST 2943-14/6 B > 77 ST 3156-8/13 > 72 ST 3156-8/13 D > 72	ST 2838-9/12 > 76 ST 2840/8-13 > 74 MS 8-13 PE > 85 R 3856/24 PP > 86 TP 1818-9 AZ/4 > 91 TP 1818-9x9/4 > 91	NORMPACK® 212 > 84 NORMPACK® 418 > 81 NORMPACK® 468 > 82 ST 2838-9/12 > 76 ST 2840/8-13 > 74 ST 3156-24/9 > 71 ST 1856-9x9/12 BD > 77 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 TT 3156-9/18 AZ > 89 MS 8-13 PE > 85 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9 AZ/4 > 91 TP 1818-9x9/4 > 91 TP 1828-9 AZ/6 > 91 TP 2836-9 AZ/12-6 > 91
VCG 10	VCG 10,5	VCG 10,5 K	VCG 11	VCG 12
10 cm	10,5 cm	10,5 cm	11 cm	12 cm
5 °	5 °	5 °	5 °	5 °
NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 TT 3153-10,5/15 AZ > 89 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 TT 3153-10,5/15 AZ > 89 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 206 > 83 NORMPACK® 208 > 83 NORMPACK® 409 > 80 NORMPACK® 410 > 80 NORMPACK® 460 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 2254-11x11/10 AZ-D > 76 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 MS 8-13 PE > 85	NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 478 > 82 NORMPACK® 490 > 83 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12 F/10 > 68 PT 2556-12/8 > 68 PT 2556-12/10 > 68 PT 2839-12/6 > 69 TT 2556-12/8 AZ > 89 MS 8-13 PE > 85
VCG 12 D	VCG 13	VCG 13 K	VCG 14	VCG 14 D
12 cm	13 cm	13 cm	14 cm	14 cm
5 °	5 °	5 °	5 °	5 °
NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 478 > 82 NORMPACK® 490 > 83 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12 F/10 > 68 PT 2556-12/8 > 68 PT 2556-12/10 > 68 PT 2839-12/6 > 69 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 3156-8/13 > 72 ST 3156-10/13 > 72 D-ST 13/8 B > 79 D-ST 13 C/8 > 79 PT 2556-13/8 > 69 PT 2839-13 F/6 > 70 TT 2653-13/8 AZ > 89	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 3156-8/13 > 72 ST 3156-10/13 > 72 D-ST 13/8 B > 79 D-ST 13 C/8 > 79 PT 2556-13/8 > 69 PT 2839-13 F/6 > 70 TT 2653-13/8 AZ > 89	ST 2943-14/6 B > 77	ST 2943-14/6 B > 77

VCG 15	VCG 17	VCL 9,5	VCL 10,5	VCC 9 VOL
15 cm	17 cm	9 cm	10,5 cm	8,5 cm
5 °	5 °	5 °	5 °	5 °
D-ST 15 C/6 > 79	ST 3156-17/6 > 73	ST 2838-9/12 > 75 ST 2840/8-13 > 74 MS 8-13 PE > 85 R 3856/24 PP > 86 TP 1818-9 AZ/4 > 91 TP 1818-9x9/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 D > 78 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 TT 3153-10,5/15 AZ > 89 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ST 3156-24/9 > 71 MS 8-13 PE > 85
VCC 10 VOL	VCC 12 VOL	VCC 13 VOL	VCC 14 VOL	VCH 9
9,5 cm	11 cm	12 cm	13 cm	9 cm
5 °	5 °	5 °	5 °	5 °
ST 2838-9/12 > 75 ST 2840/8-13 > 74 MS 8-13 PE > 85 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	NORMPACK® 206 > 83 ST 11 > 76 NORMPACK® 208 > 83 ST 2840/8-13 > 74 NORMPACK® 409 > 80 NORMPACK® 410 > 80 NORMPACK® 460 > 81 NORMPACK® 480 > 82 MS 8-13 PE > 85	NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 478 > 82 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12/8 > 68 PT 2556-12/10 > 68 MS 8-13 PE > 85	NORMPACK® 236 > 84 ST 3156-8/13 > 72 NORMPACK® 408 > 80 ST 3156-10/13 > 72 NORMPACK® 478 > 82 D-ST 13 C/8 > 79 PT 2556-13/8 > 69	NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ST 3156-24/9 > 71 ST 1856-9x9/12 BD > 77 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 MS 8-13 PE > 85 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9x9/4 > 91
VCH 9 F	VCH 10	VCH 11 VOL	VCK 11 VOL	VCH 11
9 cm	10 cm	10,5 cm	10,5 cm	11 cm
5 °	5 °	5 °	5 °	5 °
NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ST 3156-24/9 > 71 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 TT 3156-9/18 F > 89 MS 8-13 PE > 85 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 D-ST 10,5 E/15 D > 78 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 DT 10,5 B/15 > 88 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 DT 10,5 B/15 > 88 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 206 > 83 NORMPACK® 208 > 83 NORMPACK® 409 > 80 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 460 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 ST 2254-11x11/10 AZ-D > 76 MS 8-13 PE > 85
VCH 13 VOL	VCH 13	VCH 14	VCH 15	VCH 17
12 cm	13 cm	14 cm	15 cm	17 cm
5 °	5 °	5 °	5 °	5 °
NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 478 > 82 NORMPACK® 480 > 82 NORMPACK® 490 > 83 ST 11 > 76 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12 F/10 > 68 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 3156-8/13 > 72 ST 3156-10/13 > 72 D-ST 13 C/8 > 79 D-ST 13/8 B > 79 PT 2839-13 F/6 > 70 TT 2653-13/8 STD > 89 MS 8-13 PE > 85	ST 2943-14/6 B > 77	D-ST 15 C/6 > 79	ST 3156-17/6 > 73 ST 3156-17/6 D > 73

VCM 11 VOL	VCM 10 VOL	VCO 9	VCE 14	VCE 16
10 cm	9 cm	9 cm	14 cm	16 cm
4,5 °	5 °	4 °	5 °	5 °
NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 D > 78 DT 10,5 B/15 > 88 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	ST 2838-9/12 > 75 ST 2840/8-13 > 74 MS 8-13 PE > 85 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	NORMPACK® 418 > 81 NORMPACK® 212 > 84 NORMPACK® 468 > 82 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ST 3156-8/13 > 72 ST 3156-24/9 > 71 ST 1856-9x9/12 BD > 77 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 2943-14/6 B > 77 ST 3156-8/13 > 72	D-ST 15 C/6 > 79
MXC 5,5	MXC 9	MXC 10	MXC 10,5	MXC 11
5,5 cm	9 cm	10 cm	10,5 cm	11 cm
6 °	6 °	6 °	6 °	6 °
JP 3050/28 > 99	NORMPACK® 212 > 84 NORMPACK® 418 > 81 NORMPACK® 468 > 82 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ST 3156-24/9 > 71 ST 1856-9x9/12 BD > 77 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 TT 3155-9/18 AZ > 89 MS 8-13 PE > 85 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9 AZ/4 > 91 TP 1818-9x9/4 > 91 TP 1828-9 AZ/6 > 91 TP 2836-9 AZ/12-6 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 208 > 83 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 ST 2840/9,5-10,5 D > 75 ST 3153-10,5/15 > 71 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 D > 78 PT 2556-10,5/10 > 67 PT 2556-10,5/12 > 67 PT 2839-10,5/8 > 69 TT 3153-10,5/15 AZ > 89 MS 8-13 PE > 85 TP 2026-10,5/4 > 91	NORMPACK® 206 > 83 NORMPACK® 208 > 83 NORMPACK® 409 > 80 NORMPACK® 410 > 80 NORMPACK® 412 > 81 NORMPACK® 460 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 ST 2254-11x11/10 AZ-D > 76 MS 8-13 PE > 85
MXC 12	MXC 13	MXC 14	TO 6 D	TO 7 D
12 cm	13 cm	14 cm	6 cm	7 cm
6 °	6 °	6 °	8 °	8 °
NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 478 > 82 NORMPACK® 480 > 82 NORMPACK® 490 > 83 ST 2840/8-13 > 74 ST 11 > 76 ST 12 > 77 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 PT 2556-12 F/10 > 68 PT 2839-12/6 > 69 TT 2556-12/8 AZ > 89 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 ST 12 > 77 ST 2840/8-13 > 74 ST 3156-8/13 > 72 ST 3156-10/13 > 72 D-ST 13 C/8 > 79 D-ST 13/8 B > 79 PT 2839-13 F/6 > 70 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 478 > 82 ST 2943-14/6 B > 77 ST 3156-8/13 > 72 D-ST 13 C/8 > 79	JP 3050/28 > 99	ECO 8/18 > 93
TO 8 Z	TO 9,5 D	TO 15 D	MTC 8,5	MPB 6
8 cm	9,5 cm	15 cm	8,5 cm	6 cm
8 °	8 °	8 °	8 °	7 °
NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ECO 8/18 > 93 MS 8-13 PE > 85	ST 2838-9/12 > 75 ST 2840/8-13 > 74 MS 8-13 PE > 85 R 3856/24 PP > 86	D-ST 15 C/6 > 79	NORMPACK® 212 > 84 NORMPACK® 418 > 81 ST 2838-9/12 > 75 ST 2840/8-13 > 74 ECO 8/18 > 93 MS 8-13 PE > 85	JP 3050/28 > 99 ECO 6/28 > 93

MCI 15	MCI 17	MCI 17 K	MCL 13 K-C	MCL 17
15 cm	17 cm	17 cm	13 cm	17 cm
5 °	5 °	5 °	5 °	5 °
D-ST 15 C/6 > 79	ST 3156-17/6 > 73	ST 3156-17/6 > 73	NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 478 > 82 D-ST 13 C/8 > 79 ST 3156-8/13 > 72 ST 3156-10/13 > 72	ST 3156-17/6 > 73
MCH 14	MCH 15	MCH 17	MCP 12	MCO 12
14 cm	15 cm	17 cm	11,5 cm	11,4 cm
5 °	5 °	5 °	5 °	5 °
ST 2943-14/6 B > 77	D-ST 15 C/6 > 79	ST 3156-17/6 > 73	NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 490 > 83 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 MS 8-13 PE > 85	NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 409 > 80 NORMPACK® 460 > 81 NORMPACK® 490 > 83 ST 2254-11x11/10 AZ-D > 76 ST 2840/8-13 > 74 ST 3156-12/12 > 72 D-ST 12 C/10 > 78 MS 8-13 PE > 85
MCO 15	VQF 7x7x6,5	VQF 7x7x8	VQF 8x8x7	VQF 8x8x8
14,7 cm	7 x 7 cm	7 x 7 cm	8 x 8 cm	8 x 8 cm
5 °	4 °	4 °	4 °	4 °
D-ST 15 C/6 > 79	CL 7x7/6 SG > 92 CL 7x7/10 SG > 92	CL 7x7/6 SG > 92 CL 7x7/10 SG > 92	CL 8x8/6 SG > 92 CL 8x8/10 > 92 DT 8x8/18 C > 88	CL 8x8/6 SG > 92 CL 8x8/10 > 92 DT 8x8/18 C > 88
VQF 11x11x1,5	VQF 11x11x15,5	V 9x9x8 PP	V 9x9x10 PP	V 11x11x12 PP
11 x 11 cm	11 x 11 cm	9 x 9 cm	9 x 9 cm	11 x 11 cm
4 °	4 °	5 °	5 °	5 °
ST 2254-11x11/10 AZ-D > 76 PT 2556-11x11/8 > 67 R 4343-11x11/16 > 86	ST 2254-11x11/10 STD-D > 76 R 4343-11x11/16 > 86	D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 R 3856/24 PP > 86	D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 R 3856/24 PP > 86	D-ST 13 C/8 > 79 PT 2556-11x11/8 > 67

MQD 9x9x9,5	MQD 9x9x10	MQC 11x11x12	10x10x11	MQE 11x11x11
9 x 9 cm	9 x 9 cm	11 x 11 cm	10 x 10 cm	11 x 11 cm
5 °	5 °	4 °	6 °	4 °
D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 ST 1856-9x9/12 BD > 77 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	D-ST 10,5 E/15 B > 78 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 ST 1856-9x9/12 BD > 77 R 2838/12 PP > 86 R 3856/24 PP > 86 TP 1818-9x9/4 > 91	ST 2254-11x11/10 AZ-D > 76 R 4343-11x11/16 > 86	ST 2254-11x11/10 AZ-D > 76 D-ST 10,5 E/15 B7 > 78 D-ST 10,5 E/15 D > 78 D-ST 10,5 E/15 B > 78	D-ST 13 C/8 > 79 ST 2254-11x11/10 AZ-D > 76 PT 2556-11x11/8 > 67 R 4343-11x11/16 > 86
MDF 7 D	MDF 9	MDF 11	MDF 12	MDF 13
7 cm	9 cm	11 cm	12 cm	13 cm
ECO 8/18 > 93	NORMPACK® 212 > 84 NORMPACK® 412 > 81 D-ST 9 C/18 B > 78 D-ST 9 C/18 D > 78 ST 2838-9/12 > 76 ST 1856-9x9/12 BD > 77 ST 2840/8-13 > 74	NORMPACK® 206 > 83 NORMPACK® 208 > 83 NORMPACK® 460 > 81 NORMPACK® 480 > 82 ST 11 > 76 ST 2840/8-13 > 74 MS 8-13 PE > 85	NORMPACK® 206 > 83 NORMPACK® 236 > 84 NORMPACK® 408 > 80 NORMPACK® 409 > 80 ST 11 > 76 ST 2840/8-13 > 74 ST 3156-12/12 > 72 MS 8-13 PE > 85	NORMPACK® 236 > 84 NORMPACK® 408 > 80 D-ST 13/8 B > 79 D-ST 13 C/8 > 79 ST 3156-8/13 > 72 PT 2556-13/8 > 69 PT 2839-13 F/6 > 70 MS 8-13 PE > 85
MDF 14	MDF 15	MDF 17		
14 cm	15 cm	17 cm		
ST 2943-14/6 B > 77 ST 3156-8/13 > 72	D-ST 15 C/6 > 79	ST 3156-17/6 > 73		

Alle Trays nur in der Grundaussführung angegeben.

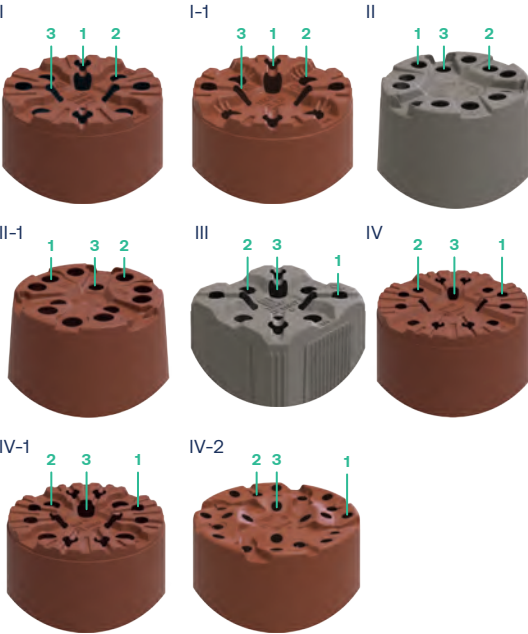
MULTI-HOLE PROFILE BOTTOM

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation

3rd level with drainage openings on the slope (internal side slits)



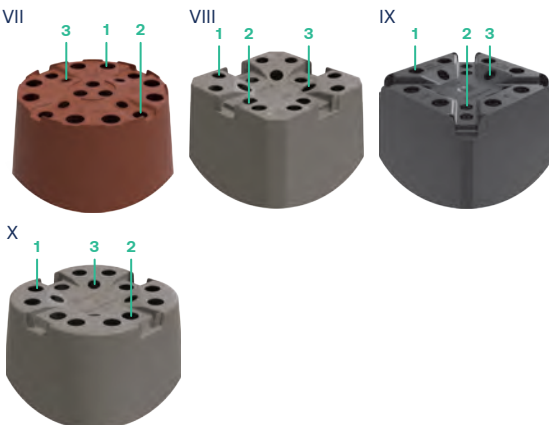
MULTI-HOLE CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with optimum capillary drainage

2nd level with the highest distance to the contact surface: fast dripping drainage, maximum ventilation

3rd level with drainage openings on the slope

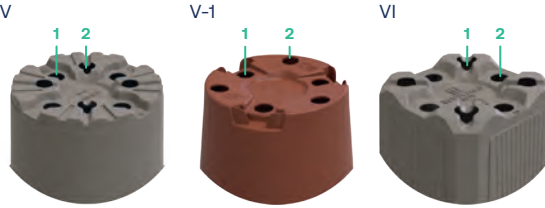


PROFILE BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation



MULTI-HOLE STAR BOTTOM

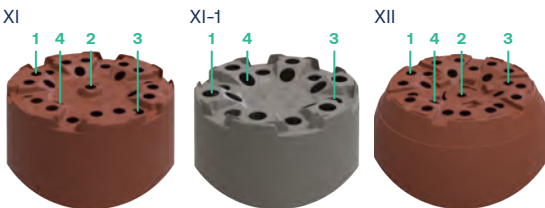
Complete and rapid irrigation, drainage and ventilation on four levels:

1st level with optimum capillary drainage

2nd level Drainage via the centre hole

3rd level with the highest distance to the contact surface: fast dripping drainage, maximum ventilation

4th level with drainage openings on the slope (internal side slits)



MULTI-HOLE PROFILE BOTTOM

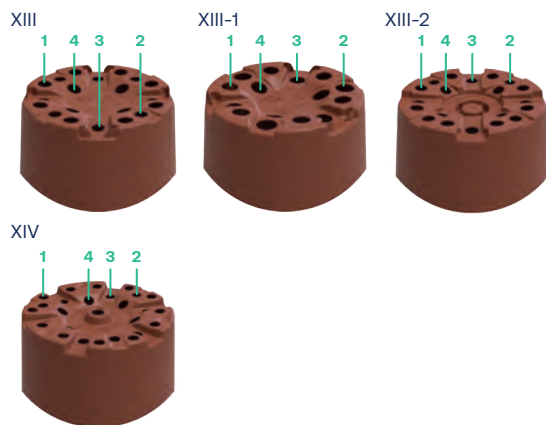
Complete and rapid irrigation, drainage and ventilation on four levels:

1st level with direct ground contact: Drainage through slope

2nd level with a distance of 1.5 mm to the contact surface: optimum capillary drainage

3rd level with distance to the contact surface: fast dripping drainage, maximum ventilation

4th level with drainage openings on the slope (internal side slits)



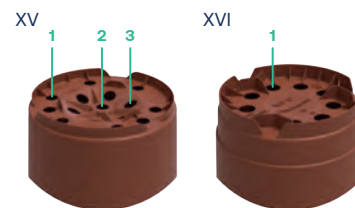
MULTI-HOLE BOTTOM WITH HIGH FEET

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with distance to the contact surface: fast dripping drainage, maximum ventilation

2nd level Drainage via the centre hole

3rd level with drainage openings on the slope (internal side slits)



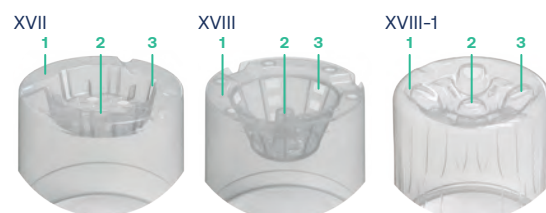
STEPPED FLOOR WITH SUPPORT FUNCTION

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with optimum capillary drainage through direct floor contact or 1.5 mm distance to the contact surface

2nd level with drainage and ventilation openings plus support function

3rd level side slits in the dome area: additional drainage and maximum ventilation



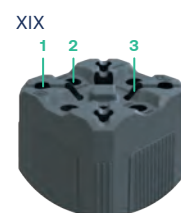
MULTI-HOLE PROFILE BOTTOM WITH CENTRE DOME

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level with distance to the contact surface: for rapid drainage and maximum ventilation

3rd level with drainage openings on the slope (internal side slits)

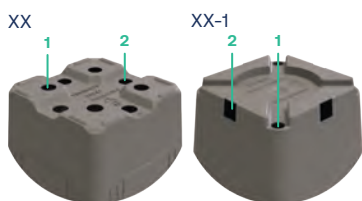


CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation (punched bottom holes on two levels)



WATER OVERFLOW

The hanging basket series with overflow dome provide the plants with a moisture reservoir.

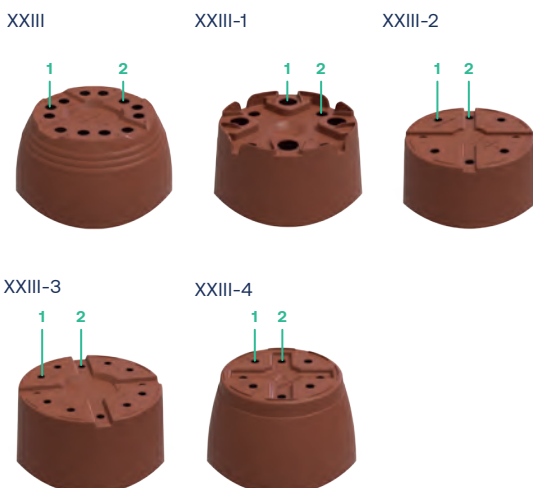


CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with a distance of 1.5 mm to the contact surface: optimum capillary drainage

2nd level at with distance to the contact surface: for rapid drainage and maximum ventilation



3-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.



8-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.

XXV



9-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.

XXVI



MULTI HOLE PROFILE BOTTOM WITH BAYONET LOCK

Thorough, fast irrigation and drainage as well as aeration on four levels:

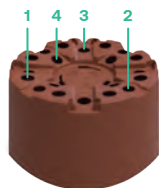
1st level with direct contact to the ground:
sloped drainage

2nd level with distance of 1.5 mm to the contact surface:
optimum capillary drainage

3rd level with distance to the contact surface:
fast dripping drainage, maximum aeration

4th level with sloped drainage openings
(internal side slits)

XXVII



MULTI HOLE PROFILE BOTTOM WITH BAYONET LOCK

Thorough, fast irrigation and drainage as well as aeration on two levels:

1st level with distance of 1.5 mm to the contact surface:
optimum capillary drainage

2nd level with distance to the contact surface: fast
dripping drainage, maximum aeration

XXVIII



XXVIII-1



MDF | COVERPOTS

100% RECYCLABLE

MDF UNIVERSAL



7:101 | 9:101 | 11:101 | 12:101 |
14:101 | 17:101 | 19:101



7:102 | 9:102 | 11:102 |
12:102 | 13:102 | 14:102 |
17:102 | 19:102



9:103 | 11:103 | 12:103 | 13:103
| 14:103 | 17:103 | 19:103



7:104 | 9:104 | 11:104 |
12:104 | 14:104 | 19:104



7:105 | 9:105 | 11:105 |
12:105 | 13:105 | 14:105 |
17:105 | 19:105



7:106 | 9:106 | 11:106 |
13:106 | 14:106 | 15:106 |
17:106 | 19:106



7:107 | 9:107 | 11:107 | 12:107
| 13:107 | 14:107 | 17:107 |
19:107



7:108 | 9:108 | 11:108 |
12:108 | 14:108 | 17:108 |
19:108



7:109 | 9:109 | 11:109 |
12:109 | 13:109 | 14:109 |
15:109 | 17:109 | 19:109



7:111 | 9:111 | 11:111



7:112 | 9:112 | 11:112

MDF FOR YOUR LOVED ONES



12:201 | 13:201 | 14:201 |
17:201 | 19:201



13:202 | 17:202 | 19:202



7:203 | 12:203 | 13:203 |
14:203 | 17:203 | 19:203



12:204 | 13:204 | 14:204 |
17:204



12:205 | 13:205 | 14:205 |
17:205 | 19:205



12:206 | 13:206 | 14:206 |
17:206 | 19:206



12:207 | 13:207 |
14:207 | 17:207

Further details to our COVERPOTS can be found at our website:
poeppelmann.com/en/teku/products/mdf-coverpot



MDF | COVERPOTS

100% RECYCLABLE

MDF HERBS



12.301 | 13.301 | 14.301 |
17.301



12.302 | 13.302 | 14.302 |
17.302



12.303 | 13.303 | 14.303 |
17.303

MDF EASTER



11.402 | 12.402 | 13.402 |
14.402



12.403



11.404 | 12.404 | 13.404 |
14.404



11.405 | 12.405 | 13.405 |
14.405

MDF HALLOWEEN AND AUTUMN



12.501 | 13.501 | 14.501



12.502 | 13.502 | 14.502



14.503



12.504 | 14.504

MDF CHRISTMAS



7.601 | 11.601 | 12.601 |
13.601 | 14.601 | 15.601 |
17.601 | 19.601



11.602 | 12.602 | 13.602 |
14.602 | 17.602 | 19.602



11.603 | 17.603



11.606 | 12.606 | 13.606 |
14.606 | 17.606 | 19.606

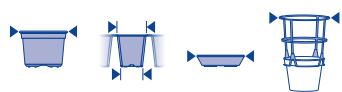


12.608 | 14.608 | 19.608

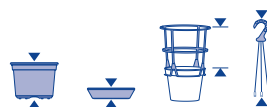
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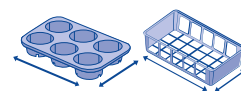
OVERVIEW



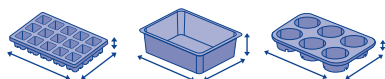
Dimensions (cm)*



Height (cm)



Length x width (cm)



Length x width x height (cm)



Volume (litres)



Diameter (cm)



Plug dimensions (cm)



Square metre



Carton



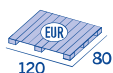
Location



Net



Plants



Euro pallet



Bottom design



Suitable trays



Product Overview

* Nominal diameter

IN USE

Bereichung	cm	cm	L				
VCG 9	9	10,8	0,29 l	3.600	11	39.600	463,75
VCG 10	10	12,8	0,43 l	2.160	11	25.920	323,75
VCG 10,5	10,5	12,7	0,46 l	1.980	11	21.690	273,60
VCG 10,5 K	10,5	12,7	0,46 l	1.904	11	20.944	255,80
VCG 11	11	14,6	0,63 l	1.270	11	14.302	174,40
VCG 12	12	16,4	0,88 l	1.448	11	15.928	199,04

Example shows: Pots per carton

Bezeichnung	cm	cm	l		tl	3600	
VCG 9	9	9,8	0,29 l	3600	tl	3600	46,3%
VCG 10	10	10,8	0,41 l	2560	tl	3600	37,7%
VCG 10,5	10,5	11,2	0,46 l	1960	tl	3600	27,8%
VCG 10,5 K	10,5	11,2	0,46 l	1804	tl	3600	25,0%
VCG 11	11	11,6	0,53 l	2250	tl	3600	26,4%
VCG 12	12	12,4	0,69 l	1448	tl	3600	16,4%

Example shows: Pots in carton per pallet

PÖPPELMANN
TEKU

[illegible]

WE. CREATE. FUTURE.

Pöppelmann is a leading manufacturer in the plastics processing industry with a strong focus on sustainability.

Founded in Lohne in 1949, the family-owned company is now active in France, the USA and China in addition to its headquarter in Oldenburg Münsterland. Every day, over 2,500 employees work on new solutions for a better future.

Pöppelmann was accepted into the association as a “climate protection company” for the consistent focus of its corporate strategy on climate protection and the circular economy.



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- 2 France:
Plastiques Pöppelmann France S.A.S., Rixheim
- 3 USA:
Pöppelmann Plastics USA LLC, Claremont, NC
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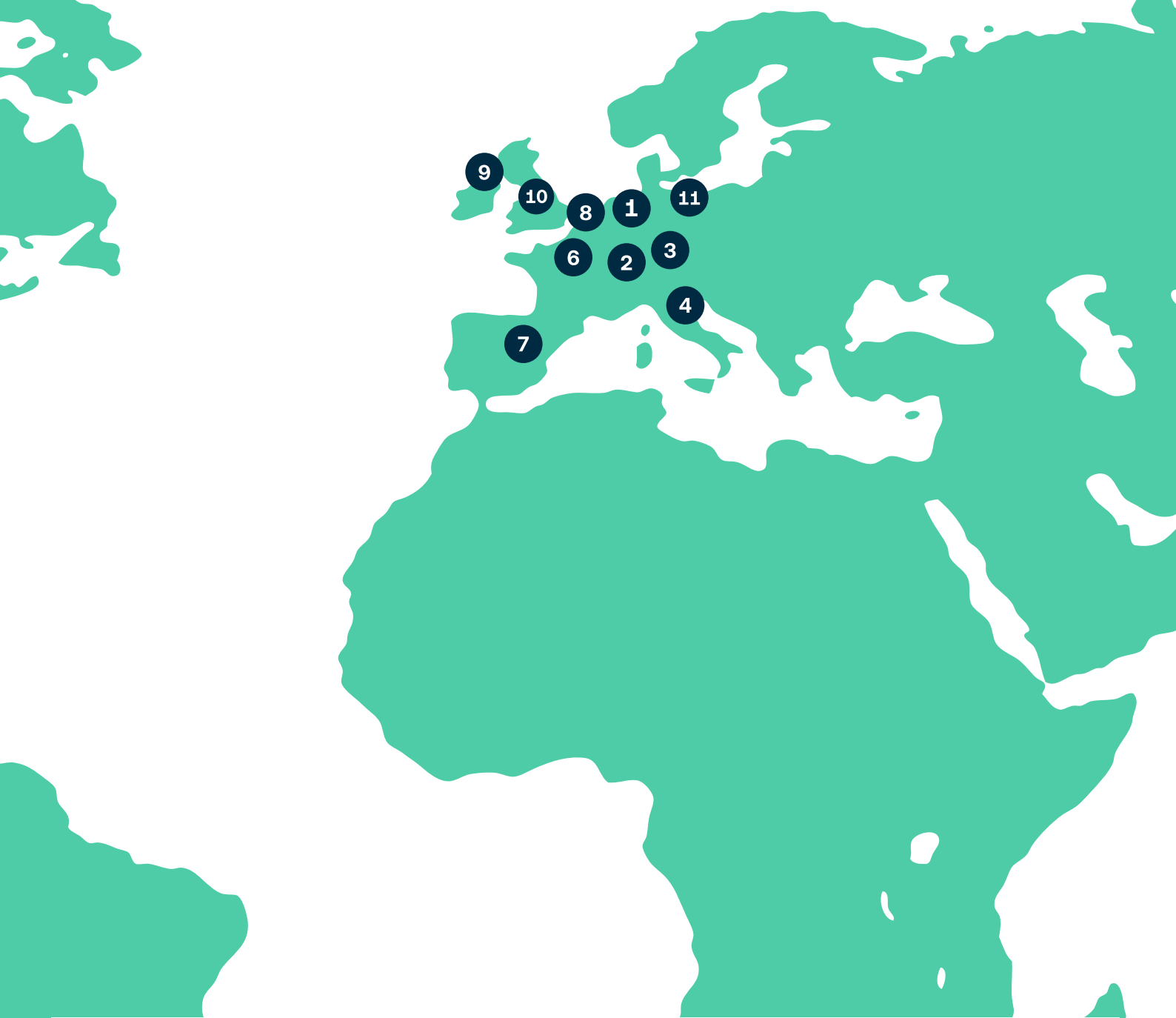
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