

PÖPPELMANN TEKU® PROGRAMME 2017

CONTENT

1

PRODUCT OVERVIEW
PAGE 4 – 5

2

PROGRAMME
PAGE 6 – 74

3

BRANDING
PAGE 75 – 79

4

TRAY CONFIGURATOR
PAGE 80 – 87

5

BOTTOM DESIGN & PICTOGRAMS IN DETAIL
PAGE 88 – 92

6

THE COMPANY
PAGE 93 – 94

PRODUCT OVERVIEW

ROUND POTS & CONTAINERS – THERMOFORMED



VTD | VTG
Round pots 8°
Page 8



VCD | VCG
Round pots/containers 5°
Page 10



VCC | VCH
Round pots/containers tall 5°
Page 12



VCE
Rose containers 5°
Page 14

PLANT SUPPORTS & STICK HOLDERS



STG
Plant supports
Page 28



SH
Stick holders
Page 28

SQUARE POTS



VQB (PS) | VQF | V...PP (PP)
Square pots – Thermoformed
Page 30



MQD | MQC | MQA
Square pots – Injection moulded
Page 32



MQE
Square-round containers – Injection moulded
Page 34

ROUND POTS & CONTAINERS – INJECTION MOULDED



MXC
Round pots 6°
Page 16



TO...D | TO
Round pots 8°
Page 17



MPB (7°) | TO...BD
Round pots tall 8°
Page 19



MXA
Containers tall 6°
Page 20



MCI | MCD
Containers 5°
Page 23



MCL | MPB (7°) | MCP | MCO | MCH
Containers tall 5°
Page 23



G | S...LB
Net and slitpots
Page 26

BOWLS | HANGING BASKETS | HANGERS



A | A...B | MHB
Hangers
Page 42



VSA | MSB | T
Bowls – Thermoformed & Injection moulded
Page 36



VAA | MAK | MAL | TCA
Hanging baskets – Thermoformed & Injection moulded
Page 39

DECORATIVE POTS AND CONTAINERS



VDA
Decorative pots
Page 44



MDD | PDB
Decorative containers
Page 45

COVERPOTS



MDF
Coverpots
Page 48

TRANSPORT AND CULTIVATION TRAYS



NORMPACK® 200
Transport/cultivation trays
Page 52



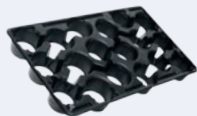
NORMPACK® 300
Transport/cultivation trays
Page 53



NORMPACK® 400
Transport/cultivation trays
Page 54



ST | LGcup®
Transport/cultivation trays
Page 56



D-ST
Transport/cultivation trays
Page 58



PT
Marketing trays
Page 60



TT | DT | UT
Pot trays
Page 61



MS | R
Re-usable carriers
Page 62

CULTIVATION AND MARKETING TRAYS



TP
Cultivation/marketing trays
Page 64

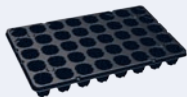


EP | TK
Cultivation/marketing trays
Page 65

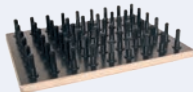


CLAYETTE
Cultivation/marketing trays
Page 66

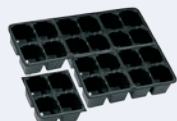
PROPAGATION TRAYS



ECO | BP | JP
Young plant/nursery plant trays
Page 68



AP
Plug removers
Page 72



PL | TK
Propagation/transport trays
Page 73



TK
Cultivation trays
Page 74

BRANDING

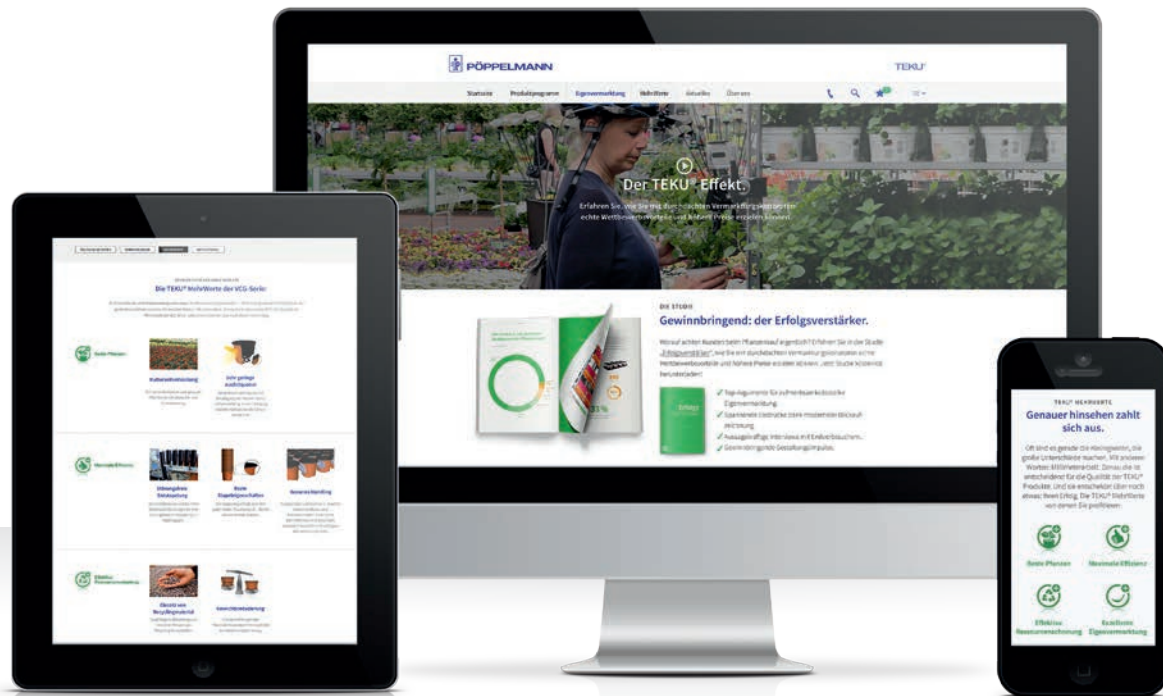


TREND COLOURS
Page 76



PRINTING AND LABELLING
Page 77

PÖPPELMANN TEKU® ONLINE



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In one word:

“Impeccable!”

Franz Boes & Günther Nehnes
Gartenbau Boes & Nehnes in Goch
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com













>> ROUND POTS & CONTAINERS
THERMOFORMED

VTD | Round pots 8°



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PATENTED
DESIGN PROTECTED

| Item |  cm |  cm |  L |  | |  | | Innovative bottom design |
|---------|--|--|---|---|---|--|---|---|
| | | | |  |  |  |  | |
| VTD 8,5 | 8,5 | 6,5 | 0,23 | 4.500 | 11 | 49.500 | 52.416 |  Profile bottom > 88 |
| VTD 12 | 12 | 9,1 | 0,66 | 1.420 | 11 | 15.620 | 18.810 |  Multi hole profile bottom > 88 |
| VTD 13 | 13 | 9,8 | 0,84 | 1.088 | 11 | 11.968 | 14.960 |  Multi hole profile bottom > 88 |
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Standard colour | Special colours on request.



Corresponding trays > 80













VTG | Round pots 8°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item |  cm |  cm |  L |  |  120 80 | |  120 80 | | Innovative bottom design |
|---------------------|---|---|--|--|--|---|---|--|--------------------------|
| | | | | |  |  |  |  | |
| VTG 9 | 9 | 6,8 | 0,27 | 3.780 | 11 | 41.580 | 49.000 |  Multi hole profile bottom > 88 | |
| NEW VTG 10 | 10 | 7,9 | 0,38 | 2.850 | 11 | 31.350 | 35.937 | | |
| NEW VTG 10,5 | 10,5 | 8,3 | | | | | | | |
| NEW VTG 11 | 11 | 8,6 | 0,50 | 2.548 | 11 | 28.028 | 29.484 | | |
| VTG 12 | 12 | 9,4 | 0,65 | 1.659 | 11 | 18.249 | 20.808 | | |
| VTG 13 | 13 | 10,2 | 0,84 | 1.332 | 11 | 14.652 | 17.640 | | |
| VTG 14 | 14 | 10,6 | 1,00 | 1.185 | 11 | 13.035 | 15.168 | | |
| | | | | | | | |  Multi hole profile bottom > 88 | |
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Standard colour | Special colours on request.



Corresponding trays > 80

VCD | Round pots & containers 5°



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www.poeppelelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item | | | | | | | Innovative bottom design |
|----------|------|------|------|-------|----|--------|--------------------------|
| | cm | cm | L | | | | |
| VCD 9,5 | 9,5 | 7,2 | 0,32 | 3.100 | 11 | 34.100 | 38.880 |
| VCD 10,5 | 10,5 | 7,8 | 0,46 | 2.400 | 11 | 26.400 | 29.700 |
| VCD 12* | 12 | 9,1 | 0,72 | 1.420 | 11 | 15.620 | 18.810 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| VCD 13 | 13 | 9,8 | 0,88 | 1.088 | 11 | 11.968 | 14.960 |
| VCD 21 | 21 | 15,9 | 4 | 258 | 11 | 2.838 | 3.760 |
| VCD 22 | 22 | 17,9 | 4,75 | 234 | 11 | 2.574 | 3.168 |
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Multi hole profile bottom > 88



Multi hole profile bottom > 88



* Also standard colour white

Standard colour | Special colours on request.



Corresponding trays > 80

VCG | Round pots & containers 5°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item | cm | cm | L | | | | | |
|------------|--------|--------|-------|-------|-----|--------|--------|--|
| | | | | | 120 | 80 | | |
| VCG 9** | 9 | 6,8 | 0,29 | 3.600 | 11 | 39.600 | 48.375 | |
| VCG 10 | 10 | 7,9 | 0,42 | 2.700 | 11 | 29.700 | 33.858 | |
| VCG 10,5** | 10,5 | 8,2 | 0,46 | 2.072 | 11 | 22.792 | 28.215 | |
| VCG 11 | 11 | 8,6 | 0,53 | 2.212 | 11 | 24.332 | 25.452 | |
| VCG 12** | 12 | 9,4 | 0,69 | 1.449 | 11 | 15.939 | 18.564 | |
| VCG 12 D | 12 | 7,8 | 0,55 | 1.575 | 11 | 17.325 | 19.176 | |
| VCG 13** | 13 | 10,2 | 0,89 | 1.134 | 11 | 12.474 | 14.940 | |
| VCG 14 | 14 | 10,6 | 1,1 | 990 | 11 | 10.890 | 12.528 | |
| VCG 14 D* | 14 | 9 | 0,95 | 1.080 | 11 | 11.880 | 13.392 | |
| VCG 15 | 15 | 11,5 | 1,5 | 854 | 11 | 9.394 | 10.206 | |
| VCG 17** | 17 | 13,3 | 2 | 540 | 11 | 5.940 | 7.650 | |
| VCG 19** | 19 | 14,9 | 3 | 392 | 11 | 4.312 | 5.250 | |

D: Shallow version
* Not available in white
** Also available in trend colours



Standard colour | Special colours on request.



Trend colours | See trend colours page 76



Corresponding trays > 80

VCC | Round pots & containers tall 5°



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PATENTED
DESIGN PROTECTED

| Item | | | Vol. L | | | | Innovative bottom design | |
|--------------|------|------|-----------|-------|----|--------|--------------------------------|--------------------------------|
| | cm | cm | | | | | | |
| VCC 9 VOL* | 8,5 | 7,2 | 0,27 | 4.365 | 11 | 48.015 | Profile bottom > 88 | |
| VCC 10 VOL | 9,5 | 8,5 | 0,38 | 2.970 | 11 | 32.670 | Multi hole profile bottom > 88 | |
| VCC 11 VOL | 10,5 | 9 | 0,51 | 2.250 | 11 | 24.750 | | |
| VCC 12 VOL | 11 | 10,6 | 0,67 | 1.976 | 11 | 21.736 | | |
| VCC 13 VOL | 12 | 10,5 | 0,79 | 1.360 | 11 | 14.960 | 18.216 | Multi hole profile bottom > 88 |
| VCC 14 VOL** | 13 | 11,3 | 1,05 | 1.071 | 11 | 11.781 | 14.300 | |
| VCC 21 | 21 | 18,3 | 4,5 | 258 | 11 | 2.838 | 3.920 | |
| VCC 22 | 22 | 19,1 | 5 | 222 | 11 | 2.442 | 3.096 | |



* Standard colour only in black
** Also standard colour white on pallet

Standard colour | Special colours on request.



Corresponding trays > 80

VCH | Round pots & containers tall 5°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off.
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PATENTED
DESIGN PROTECTED

| Item | | | | | | | Innovative bottom design |
|-------------|------|------|------|-------|--------|--------|------------------------------------|
| | cm | cm | L | | 120 80 | 120 80 | |
| VCH 9 | 9 | 7,9 | 0,33 | 3.384 | 11 | 37.224 | Multi hole profile bottom > 88 |
| VCH 9 F | 9 | 9 | 0,37 | 3.132 | 11 | 34.452 | |
| VCH 10 | 10 | 8,9 | 0,46 | 2.580 | 11 | 28.380 | |
| VCH 11 VOL* | 10,5 | 9,2 | 0,51 | 1.932 | 11 | 21.252 | |
| VCH 11* | 11 | 9,7 | 0,59 | 2.072 | 11 | 22.792 | |
| VCH 13 VOL* | 12 | 10,6 | 0,75 | 1.428 | 11 | 15.708 | |
| VCH 13* | 13 | 11,6 | 1 | 1.080 | 11 | 11.880 | |
| VCH 14 VOL* | 13 | 11,6 | 1 | 1.080 | 11 | 11.880 | Multi hole profile bottom > 88 |
| VCH 14* | 14 | 12,2 | 1,25 | 915 | 11 | 10.065 | |
| VCH 15* | 15 | 13,1 | 1,55 | 812 | 11 | 8.932 | |
| VCH 17* | 17 | 15 | 2,3 | 500 | 11 | 5.500 | |
| VCH 19* | 19 | 18,1 | 3,5 | 344 | 11 | 3.784 | |
| | | | | | | | |



* Also standard colour white
F: Extra tall version

Standard colour | Special colours on request.




Corresponding trays > 80

VCE | Rose containers 5°



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PATENTED
DESIGN PROTECTED

| Item | | | Vol. L | | | | Innovative bottom design | |
|--------|----|----|-----------|-----|----|-------|--|--|
| | cm | cm | | | | | | |
| VCE 14 | 14 | 18 | 2 | 555 | 11 | 6.105 |  <p>Multi hole profile bottom > 88</p> | |
| VCE 16 | 16 | 20 | 3 | 330 | 11 | 3.630 | | |
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Standard colour | Special colours on request.



Corresponding trays > 80



In one word:

“Synergy!”



Gertjan Sosef

Ammerlaan-Sosef nursery
in Honselersdijk (Netherlands)



The complete interview can be found at
www.in-one-word.com

>> ROUND POTS & CONTAINERS
INJECTION MOULDED













MXC | Round pots 6°



PATENTED



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| Item |  |  |  |  |  |  | Innovative bottom design |
|--------------------|--|--|--|---|---|--|--|
| | cm | cm | L |  |  |  | |
| NEW MXC 5,5 | 5,5 | 5 | 0,08 | 6.084 | 20 | 121.680 |  Profile bottom > 88 |
| | | | | | | | |
| NEW MXC 9 | 9 | 6,8 | 0,28 | 1.664 | 22 | 36.608 |  Multi hole profile bottom > 88 |
| NEW MXC 10 | 10 | 7,7 | 0,38 | 1.702 | 20 | 34.040 | |
| | | | | | | |  Multi hole profile bottom > 88 |
| MXC 10,5 | 10,5 | 7,9 | 0,44 | 1.430 | 20 | 28.600 | |
| MXC 11 | 11 | 8,4 | 0,51 | 1.200 | 20 | 24.000 | |
| MXC 12 | 12 | 9,4 | 0,66 | 756 | 22 | 16.632 | |
| MXC 13 | 13 | 9,9 | 0,81 | 738 | 22 | 16.236 | |
| MXC 14 | 14 | 10,9 | 1,05 | 640 | 22 | 14.080 | |
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Standard colour | Special colours on request.



Corresponding trays > 80

TO...D | Round pots 8°



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| Item | | | | | | | Innovative bottom design | |
|----------|-----|------|------|-------|----|---------|--------------------------|------------------------------|
| | cm | cm | L | | | | | |
| TO 6 D | 6 | 4,6 | 0,08 | 4.750 | 22 | 104.500 | Cross bottom | |
| TO 7 D | 7 | 5,4 | 0,13 | 3.330 | 22 | 73.260 | | |
| TO 8 D | 8 | 6,2 | 0,19 | 2.208 | 28 | 61.824 | | 77.616 |
| TO 9,5 D | 9,5 | 7,3 | 0,32 | 1.952 | 22 | 42.944 | 53.136 | Multi-hole cross bottom > 88 |
| TO 15 D | 15 | 11,4 | 1,3 | 525 | 22 | 11.550 | 17.500 | |
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Standard colour | Special colours on request.













Corresponding trays > 80

TO | Round pots 8°



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| Item |  |  |  |  |  | | Innovative bottom design |
|--------|---|---|---|---|--|---|---|
| | cm | cm | L |  |  |  | |
| TO 5 | 5 | 4,1 | 0,05 | 4.795 | 31 | 148.645 |  3-hole bottom |
| TO 5,5 | 5,5 | 4,2 | 0,06 | 5.460 | 28 | 152.880 | |
| TO 6,5 | 6,5 | 5 | 0,1 | 3.672 | 28 | 102.816 |  6-hole bottom |
| TO 7,5 | 7,5 | 5,8 | 0,16 | 3.325 | 22 | 73.150 | |
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Standard colour | Special colours on request.



Corresponding trays > 80

MPB | TO...BD | Round pots tall 8°











TO...BD



MPB (7°)



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| Item |  |  |  |  |  |  | Innovative bottom design |
|----------|---|---|---|--|---|--|--|
| | cm | cm | L | | 120 80 | 120 80 | |
| MPB 6* | 6 | 5.8 | 0.11 | 4.110 | 28 | 115.080 |  Multi hole profile bottom > 88 |
| TO 11 BD | 11 | 9.7 | 0.59 | 1.050 | 22 | 23.100 | |
| TO 12 BD | 12 | 10.7 | 0.79 | 810 | 22 | 17.820 | |
| TO 13 BD | 13 | 11.6 | 0.98 | 828 | 22 | 18.216 |  Multi-hole cross bottom > 88 |
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* Also standard colour black and translucent, see page 24

Standard colour | Special colours on request.



Corresponding trays > 80

MXA | Containers tall 6° with tag lock



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| Item |  |  |  |  | Innovative bottom design |
|--------|--|--|--|---|--|
| | cm | cm | L |  | |
| MXA 17 | 17 | 14 | 2 | 8.750 |  Multi-hole cross bottom > 88 |
| MXA 19 | 19 | 15,7 | 3 | 6.000 | |
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Standard colour | Special colours on request.



Corresponding trays > 80

MCI | Containers 5°



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| Item | | | | | | | Innovative bottom design | |
|----------|----|------|-----|-----|----|-------|--------------------------|------------------------------------|
| | cm | cm | L | | | | | |
| MCI 15 | 15 | 11,7 | 1,5 | 400 | 20 | 8.000 | 10.710 | Multi-hole star bottom > 88 |
| MCI 17 | 17 | 13,3 | 2,0 | 259 | 20 | 5.180 | 8.415 | |
| MCI 18 | 18 | 14 | 2,5 | 216 | 22 | 4.752 | 7.200 | |
| MCI 19 Z | 19 | 14,7 | 3,0 | 208 | 22 | 4.576 | 6.000 | |
| | | | | | | | | Multi hole profile bottom > 88 |
| | | | | | | | | |
| Item | | | | | | | Innovative bottom design | |
| | cm | cm | L | | | | | |
| MCI 20 | 20 | 15,6 | 3,5 | 75 | 72 | 5.400 | 5.400 | Multi-hole star bottom > 88 |
| MCI 21 | 21 | 16,4 | 4,0 | 70 | 60 | 4.200 | 4.200 | |
| MCI 23 | 23 | 17,9 | 5,0 | 65 | 54 | 3.510 | 3.510 | |
| MCI 26 | 26 | 21,1 | 7,5 | 55 | 39 | 2.145 | 2.145 | |
| MCI 29 | 29 | 21,8 | 10 | 55 | 33 | 1.815 | 1.815 | |



Standard colour | Special colours on request.



Corresponding trays > 80

MCD | Containers 5°



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| Item | | | | | | | Innovative bottom design |
|--------|----|------|----|----|----|------|--------------------------|
| | cm | cm | L | | | | |
| MCD 31 | 31 | 22,9 | 12 | 30 | 33 | 990 | Cross bottom > 88 |
| MCD 33 | 33 | 24,4 | 14 | 30 | 21 | 630 | |
| MCD 37 | 37 | 27,4 | 20 | 20 | 24 | 480 | |
| MCD 40 | 40 | 29,6 | 25 | 20 | 24 | 480 | |
| MCD 45 | 45 | 33,3 | 35 | 11 | 28 | 308 | Cross bottom > 88 |
| MCD 50 | 50 | 37 | 47 | 10 | 28 | 280* | |
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* On industrial size pallet (100 x 120 cm)

Standard colour | Special colours on request.

MCL | Containers tall 5°



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppele.com/teku

| Item | | | | | | | Innovative bottom design | |
|------------|----|------|-----|-----|----|--------|--------------------------|--------------------------------|
| | cm | cm | L | | | | | |
| MCL 13 K-C | 13 | 11,3 | 1 | 486 | 22 | 10.692 | 13.680 | Multi-hole star bottom > 88 |
| MCL 17 | 17 | 14,5 | 2,1 | 231 | 20 | 4.620 | 7.920 | Multi-hole star bottom > 88 |
| MCL 19 | 19 | 16,7 | 3,1 | 174 | 20 | 3.480 | 5.400 | Multi-hole profile bottom > 88 |
| Item | | | | | | | Corresponding trays > 80 | |
| | cm | cm | L | | | | | |
| MCL 21 | 21 | 18,5 | 4,3 | 60 | 60 | 3.600 | 3.700 | Multi-hole star bottom > 88 |
| MCL 24 | 24 | 21,6 | 6,3 | 56 | 45 | 2.520 | 2.520 | |
| MCL 27 | 27 | 24,3 | 9,3 | 49 | 36 | 1.764 | 1.764 | |



K-C: Tag lock, smooth surface

Standard colour | Special colours on request.



Corresponding trays > 80

MPB | MCP | MCO | Orchid pots and containers



PATENTED



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| Item | | | | | | | Innovative bottom design | |
|----------------|------|------|------|-------|----|---------|---|---|
| | cm | cm | L | | | | | |
| MPB 6** | 6 | 5,8 | 0,11 | 4.110 | 28 | 115.080 | Multi hole profile bottom > 88 | |
| MCP 12* | 11,5 | 10,8 | 0,74 | | | 14.688 | High feet and drainage ridges > 88 | |
| MCO 9 | 9 | 8,5 | 0,36 | 1.260 | 22 | 27.720 | 36.250 | Step bottom with support function > 88 |
| MCO 12 | 11,4 | 10,8 | 0,74 | 666 | 20 | 13.320 | 19.000 | Step bottom with support function > 88 |
| MCO 15 | 14,7 | 12,5 | 1,3 | 385 | 20 | 7.700 | 10.800 | |



* Also standard colour in terracotta, black and white
** Also standard colour in terracotta and black

Standard colour | Special colours on request.



Corresponding trays > **80**








MCH | Containers tall 5°



Looking closer pays off.
Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku



PATENTED

| Item |  |  |  |  | Innovative bottom design |
|---------------------|--|--|--|---|---|
| | cm | cm | L |  | |
| NEW MCH 14 K | 14 | 12,1 | 1,15 | 12.500 |  High feet and drainage ridges > 88 |
| MCH 14 | 14 | 12,1 | 1,15 | 12.500 | |
| MCH 15 | 15 | 13,2 | 1,4 | 10.530 |  High feet and drainage ridges > 88 |
| MCH 17 | 17 | 15 | 2,1 | 7.425 | |
| MCH 19 | 19 | 16,7 | 3,0 | 5.300 | |
| MCH 21 | 21 | 18,9 | 4,0 | 3.700 | |
| MCH 24 | 24 | 21,6 | 6,2 | 2.520 | |
| MCH 27 | 27 | 24,3 | 9,1 | 1.764 | |
| | | | | | |



K: Tag lock

Standard colour | Special colours on request.



Corresponding trays > **80**

G | S...LB | Net and slitpots



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppele.com/teku

| Item | | | | | | |
|----------|-----|----|------|-------|----|---------|
| | cm | cm | L | | | |
| G 4,6 | 4,6 | 5 | 0,05 | 4.896 | 22 | 107.712 |
| G 5 | 5 | 5 | 0,07 | 4.250 | 22 | 93.500 |
| S 5,5 LB | 5,5 | 5 | 0,08 | 5.418 | 20 | 108.360 |
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Standard colour | Special colours on request.



In one word:

“Versatile!”



Lars Dehne

Dehne Topfpflanzen GmbH & Co. KG
in Wiesmoor (Lower Saxony, Germany)


















The complete interview can be found at
www.in-one-word.com



>> PLANT SUPPORTS & STICK HOLDERS

STG | SH | Plant supports & Stick holders



 Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

| Item | cm | cm | cm |  |  | |  |  |
|---------------------|--|------|------|---|--|-------|---|---|
| | | | | | 120 | 80 | | |
| STG 10-10,5 | Ø 10 – 10,5 | 13,2 | 11 | 810 | 11 | 8.910 | 10.340 |  |
| STG 11 | Ø 11 | 13,2 | 11 | 810 | 11 | 8.910 | 10.340 | |
| STG 12 | Ø 12* | 14,9 | 12 | 602 | 11 | 6.622 | 8.100 | |
| STG 13 | Ø 13, VCE 14, TO 14 D | 16,2 | 14,5 | 385 | 11 | 4.235 | 5.280 |  |
| STG 13 B | Ø 13, VCE 14, TO 14 D | 16,7 | 17 | 297 | 11 | 3.267 | 5.280 |  |
| NEW STG 14 B | VTG 14; VCG 14; VCG 14 D; VCH 14; VCE 14 | 17,5 | 18 | | | | |  |
| Item | cm | cm | cm |  |  | |  |  |
| | | | | | 120 | 80 | | |
| STG 17 | VCG 17; VCH 17; MCI 17; MDD 17; MCL 17; MCH 17; MXA 17 | 21,3 | 15,5 | 75 | 44 | 3.300 | 3.300 |  |
| STG 19 | VCG 19; VCH 19; MCH 19; MCL 19; MXA 19 | 23,7 | 16,5 | 75 | 36 | 2.700 | 2.700 | |
| STG 19 Z | MCI 19 Z, MDD 19 | 23,7 | 16,5 | 75 | 36 | 2.700 | 2.700 |  |

| Item | cm |  |  | |
|------------------|--------------------------------|---|--|--------|
| | | | 120 | 80 |
| NEW SH 17 | VCG 17; VCH 17; MCL 17; MCH 17 | 1.890 | 12 | 22.680 |
| SH 19 | VCG 19; VCH 19; MCL 19; MCH 19 | 1.800 | 12 | 21.600 |



* Apart from TO 12 BD
B: Tall version

Standard colour | Special colours on request.



In one word:

“Wonderful!”

Jens Schachtschneider

Schachtschneider Stauden und Marketing in
Neerstedt (Lower Saxony, Germany)



The complete interview can be found at
www.in-one-word.com

>> SQUARE POTS




VQB (PS) | Square pots



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item |  |  |  |  |  |  | Innovative bottom design |
|-----------------|--|--|--|---|---|--|---|
| | cm | cm | L |  |  |  | |
| VQB 7 x 7 x 6,5 | 7 x 7 | 6,5 | 0,19 | 4.600 | 12 | 55.200 |  <p>Cross bottom > 88</p> |
| VQB 9 x 9 x 8 | 9 x 9 | 8 | 0,44 | 2.350 | 12 | 28.200 | |
| VQB 9 x 9 x 9,5 | 9 x 9 | 9,5 | 0,52 | 2.280 | 12 | 27.360 | |
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 **PS:** Polystyrene

Standard colour | Special colours on request.



Corresponding trays > 80









VQF | V...PP (PP) | Square pots



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku



PATENTED
DESIGN PROTECTED

| Item |  |  |  |  |  |  | Innovative bottom design | |
|-------------------|--|--|--|--|---|--|--------------------------|--|
| | cm | cm | L | | 120 80 | 120 80 | | |
| VQF 7 x 7 x 6,5 | 7 x 7 | 6,5 | 0,18 | 4.720 | 11 | 51.920 | 60.146 |  Profile bottom > 88 |
| VQF 7 x 7 x 8 | 7 x 7 | 8,0 | 0,23 | 4.560 | 11 | 50.160 | 59.160 | |
| VQF 8 x 8 x 7 | 8 x 8 | 7,0 | 0,29 | 4.200 | 11 | 46.200 | 46.800 | |
| VQF 8 x 8 x 8 | 8 x 8 | 8 | 0,33 | 4.130 | 11 | 45.430 | 46.020 |  Multi hole profile bottom with central dome > 88 |
| V 9 x 9 x 8 PP | 9 x 9 | 8,0 | 0,5 | 2.160 | 14 | 30.240 | 36.000 | |
| V 9 x 9 x 10 PP | 9 x 9 | 10,0 | 0,59 | 2.120 | 12 | 25.440 | 35.200 | |
| V 11 x 11 x 12 PP | 11 x 11 | 12,0 | 1 | 850 | 14 | 11.900 | 17.000 | |



PP: Polypropylene

Standard colour | Special colours on request.



Corresponding trays > 80

MQD | MQC | Square pots with tag lock



Looking closer pays off.
Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku

| Item |  |  |  |  |  120 80 | |  120 80 | |
|------------------|---|---|---|---|--|--|--|--|
| | cm | cm | L |  |  |  |  | Innovative bottom design |
| MQD 9 x 9 x 9,5 | 9 x 9 | 9,5 | 0,49 | 928 | 22 | 20.416 | 28.080 |  Multi-hole cross bottom > 88 |
| MQD 9 x 9 x 10 | 9 x 9 | 10 | 0,51 | 912 | 22 | 20.064 | 28.080 | |
| MQD 13 x 13 x 13 | 13 x 13 | 13 | 1,45 | 396 | 22 | 8.712 | | |
| MQC 11 x 11 x 12 | 11 x 11 | 12 | 1 | 378 | 22 | 8.316 | 13.860 |  Multi-hole cross bottom > 88 |
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Standard colour | Special colours on request.







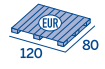








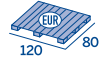




Corresponding trays > 80

MQA | Square pots



Looking closer pays off.
Discover the **TEKU® AddedValues** online:
www.poeppele.com/teku



| Item |  |  |  |  |  120 80 | | Innovative bottom design |
|--------------|---|---|---|---|---|---|---|
| | cm | cm | L |  |  |  | |
| 10 x 10 x 11 | 10 x 10 | 11 | 0,69 | 667 | 28 | 18.676 |  <p>Cross bottom with side slits outside</p> |
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| Item |  |  |  |  |  120 80 | |  <p>Cross bottom with side slits outside</p> |
| | cm | cm | L |  |  |  | |
| 15 x 15 x 20 | 15 x 15 | 20 | 3,5 | 130 | 65 | 8.450 | |
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Standard colour | Special colours on request.



Corresponding trays > 80

MQE | Square-round containers with tag lock



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

| Item | | | | | | | Innovative bottom design |
|---------------------------------|-------------|----|---|-----|----|-------|--------------------------|
| | cm | cm | | L | | | |
| MQE 11 x 11 x 11 | 11 x 11 | 11 | 1 | 414 | 22 | 9.108 | |
| MQE 14 x 14 x 14 | 14 x 14 | 14 | 2 | 192 | 20 | 3.840 | |
| MQE 16 x 16 x 16 | 16 x 16 | 16 | 3 | 128 | 22 | 2.816 | |
| NEW MQE 18,5 x 18,5 x 20 | 18,5 x 18,5 | 20 | 5 | | | | |
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Standard colour | Special colours on request.



Corresponding trays > 80

In one word:

“Individual!”



Verena Rath

Gartenbau Rudolf Rath
in Moosinning (Bavaria, Germany)



The complete interview can be found at
www.in-one-word.com

>> BOWLS, HANGING BASKETS & HANGERS



VSA | Bowls



PATENTED



Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poeppele.com/teku

| Item | | | | | | | | Innovative bottom design |
|-------------------|----|-----|-----|--------|-------|----|--------|--|
| | cm | cm | L | | | | | |
| NEW VSA 15 | 15 | 7,2 | 0,8 | MHB 33 | 1.000 | 11 | 11.000 | <p>Multi hole profile bottom > 88</p> |
| VSA 17 | 17 | 7,6 | 1,1 | MHB 33 | 770 | 11 | 8.470 | |
| VSA 19 | 19 | 8,7 | 1,5 | MHB 33 | 584 | 11 | 6.424 | |
| VSA 21 | 21 | 9,5 | 2,2 | MHB 33 | 408 | 11 | 4.488 | |
| VSA 23 VOL | 22 | 10 | 2,5 | MHB 38 | 305 | 12 | 3.660 | |
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Standard colour | Special colours on request.



Matching hanger > 42

MSB | Bowls with tag lock



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED



| Item | | | | | | | Innovative bottom design |
|--------|----|----|-----|-----|--------|--------|--|
| | cm | cm | L | | 120 80 | 120 80 | |
| MSB 16 | 16 | 7 | 0,9 | 496 | 20 | 9.920 | <p>Multi-hole star bottom with bayonet lock > 88</p> |
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Standard colour | Special colours on request.



Corresponding trays > **80**

T | Bowls



Looking closer pays off.
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www.poeppelmann.com/teku

DESIGN PROTECTED

| Item | | | | | | | Innovative bottom design |
|------|----|------|------|----|-----|--------|------------------------------------|
| | cm | cm | L | | | | |
| T 17 | 17 | 7,4 | 1 | 80 | 132 | 10.560 | 9-hole bottom with centre hole |
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| T 20 | 20 | 8,7 | 1,65 | 50 | 100 | 5.000 | 8-hole bottom |
| T 23 | 23 | 10 | 2,5 | 60 | 72 | 4.320 | |
| T 27 | 27 | 11,7 | 4,1 | 50 | 48 | 2.400 | |
| T 30 | 30 | 13 | 5,6 | 35 | 55 | 1.925 | |
| T 35 | 35 | 15,2 | 9 | 30 | 35 | 1.050 | |
| | | | | | | | |



Standard colour | Special colours on request.

VAA | Hanging baskets













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PATENTED
DESIGN PROTECTED



| Item |  |  |  |  |  |  |  | Innovative bottom design |
|---------------|--|--|--|--|--|---|--|---|
| | cm | cm | L | | 120 80 | 120 80 | 120 80 | |
| VAA 14 | 14 | 9,2 | 0,9 | MHB 33 | 1.012 | 11 | 11.132 |  Water overflow > 88 |
| VAA 15 | 15 | 10,1 | 1,15 | MHB 33 | 736 | 11 | 8.096 | |
| VAA 17 | 17 | 10,7 | 1,6 | MHB 33 | 598 | 11 | 6.578 | |
| VAA 19 | 19 | 12,6 | 2,5 | MHB 33 | 368 | 11 | 4.048 |  Water overflow > 88 |
| VAA 21 | 21 | 13,7 | 3 | MHB 33 | 322 | 11 | 3.542 | |
| VAA 22/23 VOL | 22 | 14,9 | 3,6 | MHB 38 | 230 | 11 | 2.530 |  Water overflow > 88 |
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Standard colour | Special colours on request.



Corresponding trays > 80



Matching hanger > 42

MAK | MAL | Hanging baskets

MAK 20 & MUK 25



MAK & MHB & MUK

MAL

MAL



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item | | | | | | | | Innovative bottom design |
|--------------------|------|------|-----|------------------|--------------|--------|--------|--------------------------|
| | cm | cm | L | | | 120 80 | 120 80 | |
| NEW MAK 20 | 20 | 13,4 | 3 | MHB 33 | 46 | 80 | 3.680 | |
| MAK 25 | 25 | 15,4 | 5 | MHB 38 MHB 45 | 46 | 60 | 2.760 | |
| MAK 27 | 27 | 16,4 | 6 | MHB 38 MHB 45 | 46 | 48 | 2.208 | |
| NEW MAL 20* | 20 | 13,4 | 3 | MHB 33 | 46 | 80 | 3.680 | |
| MAL 25* | 25 | 15,4 | 5 | MHB 38 MHB 45 | 46 | 60 | 2.760 | |
| MAL 27* | 27 | 16,4 | 6 | MHB 38 MHB 45 | 46 | 48 | 2.208 | |
| Item | | | | | | | | Innovative bottom design |
| | cm | cm | L | | | 120 80 | 120 80 | |
| MUK 25 | 17,3 | 2,4 | 0,4 | MAK 20 MAK 25 | 322 (7 x 46) | 32 | 10.304 | |
| MUK 27 | 19 | 2,6 | 0,5 | MAK 27 | 276 (6 x 46) | 32 | 8.832 | |

* Also standard in pinegreen, anthracite and trend colours



Standard colours Special colours on request

Trend colours | See trend colours page 76



Matching hanger > 42

TCA | Hanging baskets

TCA 30



Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poepelmann.com/teku



DESIGN PROTECTED



| Item | | | | | | | | Innovative bottom design |
|------------------------|----|------|-----|------------------|----|----|-------|--------------------------|
| | cm | cm | L | | | | | |
| NEW TCA 27 C +* | 27 | 16,5 | 5,6 | MHB 38 MHB 45 | 46 | 48 | 2.208 | Water overflow > 88 |
| TCA 30 | 30 | 18,3 | 7,7 | A 60 | 38 | 44 | 1.672 | Water overflow > 88 |
| NEW MZP 15** | | | | | 46 | | | |

* Also available in trend colours

** Standard colour black only available for TCA 27 C +. Increases the water reservoir from 150 to 1500 ml.



Standard colours Special colours on request

Trend colours | See trend colours page 76











Matching hanger > 42

A | A...B | MHB | Hangers



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www.poeppelmann.com/teku

| Item |  cm |  mm |  380 (10 x 38) |  120 80 | | Innovative bottom design |
|--------------------|--|--|--|--|--|---|
| | | | |  14 |  5.320 | |
| A 60 | 60 | 38 | 380 (10 x 38) | 14 | 5.320 |  |
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| NEW MHB 33* | 33 | 35 | | | |  |
| MHB 38* | 38 | 35 | 598 (13 x 46) | 20 | 11.960 | |
| MHB 45* | 45 | 35 | 552 (12 x 46) | 20 | 11.040 | |
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* Also available in trend colours



Standard colours Special colours on request Trend colours | See trend colours page 76



In one word:

“Reliable!”



Helmut Lörcks

Gartenbau Lörcks in Kvelaer
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> DECORATIVE POTS & CONTAINERS

VDA | Decorative pots



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item | | | | | | | Innovative bottom design |
|--------|----|------|------|-------|----|--------|--------------------------------|
| | cm | cm | L | | | | |
| VDA 14 | 14 | 9,2 | 0,9 | 1.000 | 11 | 11.000 | Cross bottom > 88 |
| VDA 15 | 15 | 10,1 | 1,15 | 720 | 12 | 8.640 | |
| VDA 17 | 17 | 10,7 | 1,6 | 580 | 11 | 6.380 | Multi hole profile bottom > 88 |
| VDA 19 | 19 | 12,6 | 2,5 | 384 | 11 | 4.224 | |
| VDA 22 | 22 | 14,9 | 3,6 | 252 | 11 | 2.772 | Cross bottom > 88 |
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Standard colour | Special colours on request.



Corresponding trays > 80

MDD | Decorative containers with tag lock



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Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

| Item | | | | | | | | Innovative bottom design |
|--------|----|------|---|--|-----|----|-------|--------------------------|
| | cm | cm | L | | | | | |
| MDD 17 | 17 | 14,6 | 2 | VCG 15 VCH 15 MCI 15 MCH 15 MCO 15 | 203 | 20 | 4.060 | 6.600 |
| MDD 19 | 19 | 16,3 | 3 | VCG 17 VCH 17 MCI 17 MCL 17 MCH 17 | 164 | 22 | 3.608 | 5.000 |
| MDD 21 | 21 | 18,1 | 4 | VCG 19 MCI 19 Z MCL 19 MCH 19 | 175 | 12 | 2.100 | 3.500 |
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Multi-hole star bottom > 88



Standard colour | Special colours on request.



Corresponding trays > 80
















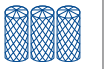

PDB | Decorative containers



DESIGN PROTECTED



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Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku

| Item |  |  |  |  |  120 80 | | Innovative bottom design |
|--------|---|---|---|---|--|---|---|
| | cm | cm | L |  |  |  | |
| PDB 14 | 14 | 12 | 1,1 | 240 | 20 | 4.800 |  <p>Cross bottom > 88</p> |
| PDB 16 | 16 | 14 | 1,7 | 160 | 20 | 3.200 | |
| PDB 18 | 18 | 15 | 2,3 | 180 | 12 | 2.160 | |
| PDB 20 | 20 | 17 | 3,3 | 160 | 12 | 1.920 | |
| | | | | | | | |
| Item |  |  |  |  |  120 80 | | |
| | cm | cm | L |  |  |  | |
| PDB 22 | 22 | 19 | 4,5 | 15 | 108 | 1.620 | |
| PDB 24 | 24 | 20 | 5,8 | 15 | 90 | 1.350 | |
| PDB 26 | 26 | 22 | 7,4 | 15 | 78 | 1.170 | |
| PDB 28 | 28 | 24 | 9,3 | 15 | 66 | 990 | |
| PDB 32 | 32 | 27 | 13,8 | 12 | 48 | 576 | |
| PDB 36 | 36 | 31 | 19,7 | 11 | 36 | 396 | |
| PDB 40 | 40 | 34 | 27 | 10 | 36 | 360 | |
| | | | | | | | |
| | | | | | | | |



Standard colour | Special colours on request.

In one word:

“Exceptional!”



Andreas Pellens

Pellens Hortensien in Geldern
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> MDF COVERPOTS



MDF COVERPOTS

MDF UNIVERSAL



MDF HERBS



MDF EASTER



MDF FOR YOUR LOVED ONES



MDF CHRISTMAS



MDF HALLOWEEN & AUTUMN



>> These and other
eye-catchers can
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MDF | COVERPOT













waterwick INSIDE

OPTIONAL:
In combination with the waterwick™ stick watering and aftercare can be reduced.



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| Item |  |  cm |  cm |  cm |  ml |  |  120 80 | |
|-------------------|--|--|--|--|--|--|--|---|
| | | | | | | |  |  |
| NEW MDF 7 | TO 6D; TO 7D; MPB 6 | 7,4 | | | | | | |
| NEW MDF 9 | VCG 9; VCH 9; MXC 9; TO 9D; MCO 9 | 9,5 | | | | | | |
| NEW MDF 11 | VTG 10,5; VCG 10,5; MXC 10,5; VTG 11; VCG 11; VCC 11 VOL; VCH 11; VCH 11 VOL | 11 | 7,8 | 12,2 | 110-180 | | | |
| MDF 12 | VTG 12; VCG 12 D; VCG 12; VCH 13 VOL; MXC 12; MCO 12; MCP 12 | 12,1 | 8,1 | 13,5 | 110-312 | 300 | 28 | 8.400 |
| NEW MDF 14 | VTG 14; VCG 14; VCG 14 D; VCH 14; MXC 14; MCH 14 | 14,2 | 9,9 | 15,8 | 250-530 | 308 | 20 | 6.160 |
| MDF 17 | VCG 17; VCH 17; MCL 17; MCH 17; MCI 17 | 17,2 | 12,7 | 19 | 450-730 | 153 | 15 | 2.295 |
| NEW MDF 19 | VCG 19; VCH 19; MCI 19 Z; MCL 19; MCH 19 | 19,4 | 15,1 | 21,6 | 450-1250 | 78 | 20 | 1.560 |
| WS+ | | | | | | 300 | | |



WS+: waterwick™ stick and wick not suitable for MDF 7



TEKU® 3D Studio: Create individual 3D-models online – www.poeppele.com/teku-3d



Corresponding trays > 80



In one word:

“Ideal!”

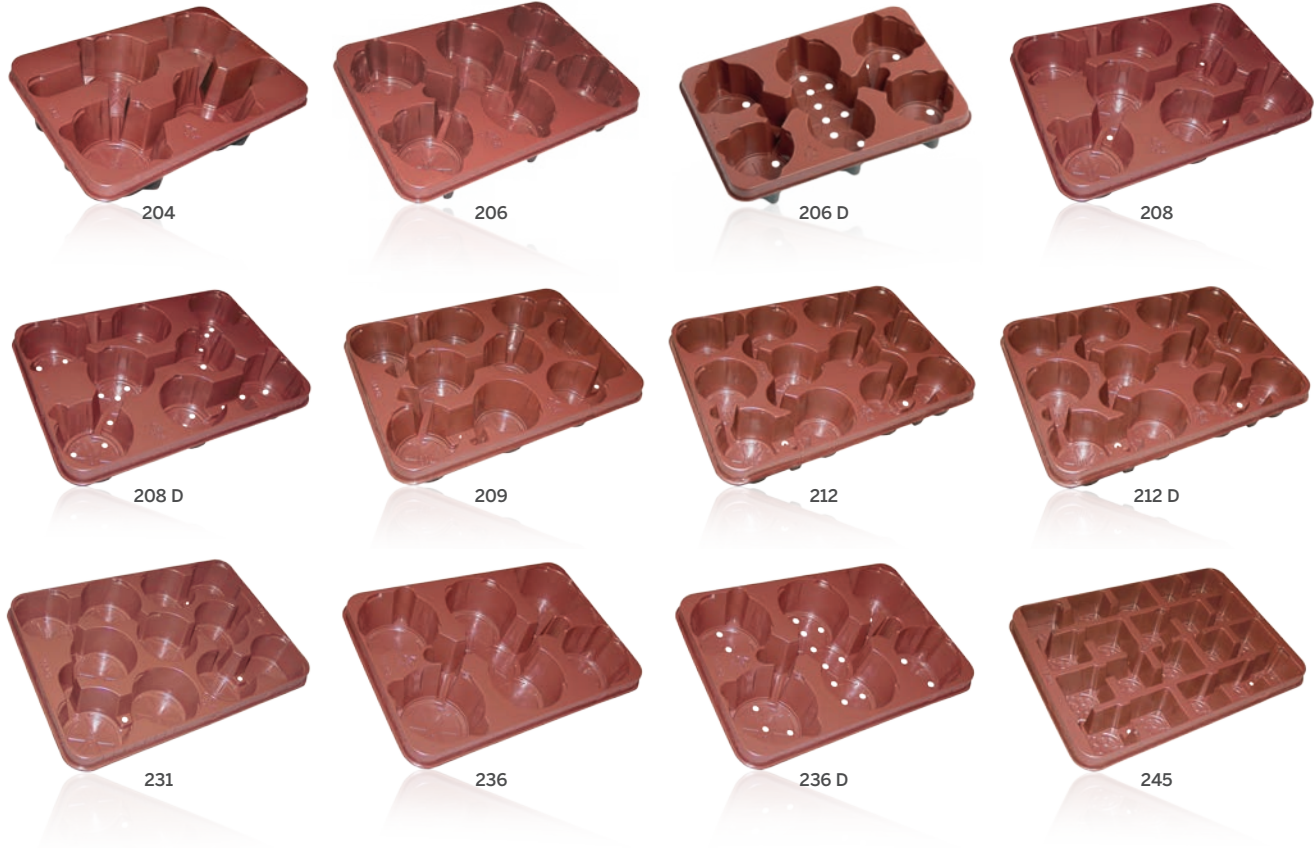
Christian Hartmann
Hartmann Gartenbau
in Münster am Lech (Bavaria, Germany)




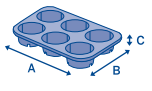








The complete interview can be found at
www.in-one-word.com

>> TRANSPORT AND CULTIVATION TRAYS

NORMPACK® 200 | Transport and cultivation trays



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www.poeppelmann.com/teku

| Item |  cm |  | | |   |   |   |  120 80  | |
|-------|---|---|---------|---------|--|--|--|--|--|
| | | A cm | B cm | C cm | | | | | |
| 204 | Ø 13; 14 | 40 | 28 | 8 | 4 | 6 | 24 | 2.016 | |
| 206 | Ø 11; 12 | 40 | 28 | 7 | 6 | 6 | 36 | 2.016 | |
| 206 D | Ø 11; 12 | 40 | 28 | 7 | 6 | 6 | 36 | 2.016 | |
| 208 | Ø 10; 10,5; 11 | 40 | 28 | 6,5 | 8 | 6 | 48 | 2.016 | |
| 208 D | Ø 10; 10,5; 11 | 40 | 28 | 6,5 | 8 | 6 | 48 | 2.016 | |
| 209 | Ø 9,5; 10; 10,5 | 40 | 28 | 6,5 | 9 | 6 | 54 | 2.016 | |
| 212 | Ø 8; 8,5; 9 | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 | |
| 212 D | Ø 8; 8,5; 9 | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 | |
| 231 | Ø 10; 10,5 | 40 | 28 | 5,5 | 11 | 6 | 66 | 2.016 | |
| 236 | Ø 12; 13; MXC 14; VTG 14; VCE 14 | 40 | 28 | 7 | 6 | 6 | 36 | 2.016 | |
| 236 D | Ø 12; 13; MXC 14; VTG 14; VCE 14 | 40 | 28 | 7 | 6 | 6 | 36 | 2.016 | |
| 245 | □ 7 x 7; Ø 6 | 40 | 28 | 5 | 20 | 6 | 120 | 2.016 | |



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request.


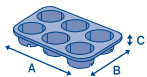






Corresponding pots > 80

NORMPACK® 300 | Transport and cultivation trays



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| Item |  cm |  | | |  6 |  4 |  24 |  120 80 |
|-------|---|---|---------|---------|---|--|---|---|
| | | A cm | B cm | C cm | | | | |
| 306 | Ø 17 | 56 | 31,5 | 8 | 6 | 4 | 24 | 980 |
| 306 D | Ø 17 | 56 | 31,5 | 8 | 6 | 4 | 24 | 980 |
| 312 | Ø 12 | 56 | 31,5 | 7 | 12 | 4 | 48 | 980 |
| 312 D | Ø 12 | 56 | 31,5 | 7 | 12 | 4 | 48 | 980 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request.



Corresponding pots > 80

NORMPACK® 400 | Transport and cultivation trays



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| Item | cm | | | | | | | |
|-------|------------------|------|------|------|----|---|----|-------|
| | | A cm | B cm | C cm | | | | |
| 408 | Ø 12; 13; VCE 14 | 56 | 25 | 7 | 8 | 5 | 40 | 1.152 |
| 408 D | Ø 12; 13; VCE 14 | 56 | 25 | 7 | 8 | 5 | 40 | 1.152 |
| 409 | Ø 11; 12 | 56 | 25 | 7 | 9 | 5 | 45 | 1.152 |
| 409 D | Ø 11; 12 | 56 | 25 | 7 | 9 | 5 | 45 | 1.152 |
| 410 | Ø 10; 10,5; 11 | 56 | 25 | 6,5 | 10 | 5 | 50 | 1.152 |
| 410 D | Ø 10; 10,5; 11 | 56 | 25 | 6,5 | 10 | 5 | 50 | 1.152 |
| 412 | Ø 10; 10,5 | 56 | 25 | 6,5 | 12 | 5 | 60 | 1.152 |
| 412 D | Ø 10; 10,5 | 56 | 25 | 6,5 | 12 | 5 | 60 | 1.152 |
| 418 | Ø 8; 8,5; 9 | 56 | 25 | 5 | 18 | 5 | 90 | 1.152 |
| 418 D | Ø 8; 8,5; 9 | 56 | 25 | 5 | 18 | 5 | 90 | 1.152 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



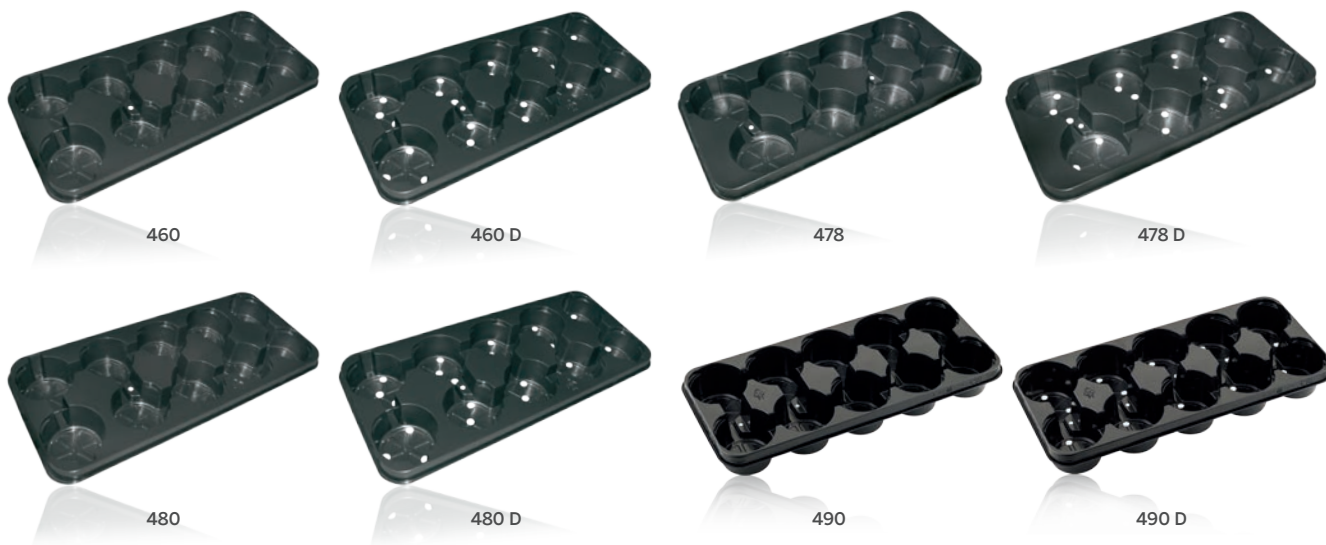
D: Stepped cultivation bottom with punched holes
408, 410, 490, 490 D also available in white as standard colour

Standard colour | Special colours on request.


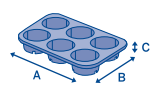



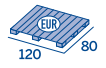


Corresponding pots > 80

NORMPACK® 400 | Transport and cultivation trays



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| Item |  cm |  | | |  |  |  |  120 80 |
|-------|---|---|---------|---------|--|---|---|---|
| | | A cm | B cm | C cm | | | | |
| 460 | Ø 11; 11,5; MXC 12; VCG 12; VCG 12 D; VCH 13 VOL; MCO 12, MCP 12 | 56 | 25 | 5 | 10 | 5 | 50 | 1.152 |
| 460 D | Ø 11; 11,5; MXC 12; VCG 12; VCG 12 D; VCH 13 VOL; MCO 12, MCP 12 | 56 | 25 | 5 | 10 | 5 | 50 | 1.152 |
| 478 | Ø 12; 13; MXC 14; VCE 14 | 56 | 25 | 5 | 8 | 5 | 40 | 1.152 |
| 478 D | Ø 12; 13; MXC 14; VCE 14 | 56 | 25 | 5 | 8 | 5 | 40 | 1.152 |
| 480 | Ø 10; 10,5; 11; 11,5; MXC 12; VCH 13 VOL | 56 | 25 | 5 | 10 | 5 | 50 | 1.152 |
| 480 D | Ø 10; 10,5; 11; 11,5; MXC 12; VCH 13 VOL | 56 | 25 | 5 | 10 | 5 | 50 | 1.152 |
| 490 | MCP 12; MXC 12; MCO 12; VCG 12; VCG 12 D; VCH 13 VOL | 56 | 25 | 7 | 10 | 5 | 50 | 1.152 |
| 490 D | MCP 12; MXC 12; MCO 12; VCG 12; VCG 12 D; VCH 13 VOL | 56 | 25 | 7 | 10 | 5 | 50 | 1.152 |



D: Stepped cultivation bottom with punched holes
408, 410, 490, 490 D also available in white as standard colour

Standard colour | Special colours on request.



Corresponding pots > 80

ST | LGcup® | Transport and cultivation trays



ST 2838-9/12



ST 2838-9/12 B



ST 2838-9/12 BA



ST 2838-9/12 D



ST 11 | ST 11 B | ST 11 C



ST 12 | ST 12 B



ST 2840/8-13



ST 2840/8-13 D



LGcup® 102




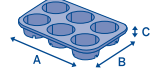




LGcup® 102 D



ST 2943-14/6 B



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www.poeppelmann.com/teku

| Item |  cm |  | | |  |  |  |  120 80 |
|-----------------|---|---|------|------|--|---|---|---|
| | | A cm | B cm | C cm | | | | |
| ST 2838-9/12 | Ø 8; 8,5; 9; 9,5 | 38 | 28 | 5 | 12 | 6 | 72 | 2.016 |
| ST 2838-9/12 B | Ø 8; 8,5; 9; 9,5 | 38 | 28 | 5 | 12 | 6 | 72 | 2.016 |
| ST 2838-9/12 BA | Ø 8; 8,5; 9; 9,5 | 38 | 28 | 5 | 12 | 6 | 72 | 2.016 |
| ST 2838-9/12 D | Ø 8; 8,5; 9; 9,5 | 38 | 28 | 5 | 12 | 6 | 72 | 2.016 |
| ST 11 | Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12 | 39 | 29 | 6 | 8 | 6 | 48 | 2.200 |
| ST 11 B | Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12 | 39 | 29 | 6 | 8 | 6 | 48 | 2.200 |
| ST 11 C | Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12 | 39 | 29 | 6 | 8 | 6 | 48 | 2.200 |
| ST 12 | Ø 12; 13 (8°); MXC 13 | 39 | 28 | 5,5 | 6 | 6 | 36 | 1.980 |
| ST 12 B | Ø 12; 13 (8°); MXC 13 | 39 | 28 | 5,5 | 6 | 6 | 36 | 1.980 |
| ST 2840/8-13 | Ø 8; 8,5; 9; 9,5; | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 |
| | Ø 10; 10,5; 11; | | | | 8 | 6 | 48 | 2.016 |
| | Ø 12; 13 (8°); MXC 13 | | | | 6 | 6 | 36 | 2.016 |
| ST 2840/8-13 D | Ø 8; 8,5; 9; 9,5; | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 |
| | Ø 10; 10,5; 11; | | | | 8 | 6 | 48 | 2.016 |
| | Ø 12; 13 (8°); MXC 13 | | | | 6 | 6 | 36 | 2.016 |
| LGcup® 102* | Ø 8; 8,5; 9; 9,5 | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 |
| | Ø 10; 10,5; 11 | | | | 8 | 6 | 48 | 2.016 |
| | Ø 12; 13 (8°); MXC 13 | | | | 6 | 6 | 36 | 2.016 |
| LGcup® 102 D* | Ø 8; 8,5; 9; 9,5 | 40 | 28 | 6 | 12 | 6 | 72 | 2.016 |
| | Ø 10; 10,5; 11 | | | | 8 | 6 | 48 | 2.016 |
| | Ø 12; 13 (8°); MXC 13 | | | | 6 | 6 | 36 | 2.016 |
| ST 2943-14/6 B | Ø 14 | 43 | 29 | 7 | 6 | 6 | 36 | 2.000 |



- B:** Open bottom
- BA:** Smaller open base
- C:** With drainage slits
- D:** Stepped cultivation bottom with punched holes
- * Standard colour bordeaux

Standard colour | Special colours on request.



Corresponding pots > 80

ST | LGcup® | Transport and cultivation trays



ST 3153-10,5/15 | ST 3153-10,5/15 B | ST 3153-10,5/15 B7 | ST 3153-10,5/15 D

ST 1856-9x9/12 BD

ST 2254-11x11/10 AZ-D

ST 3156-24/9 | ST 3156-24/9 D

ST 3156-6/13 | ST 3156-6/13 D

ST 3156-8/13 | ST 3156-8/13 D

ST 3156-10/13 | ST 3156-10/13 D

ST 3156-12/12 | ST 3156-12/12 D

ST 3156-17/6 | ST 3156-17/6 D



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| Item | cm | | | | | | | |
|----------------------------------|---|------|------|------|----|---|----|-------|
| | | A cm | B cm | C cm | 15 | 4 | 60 | 1.530 |
| ST 3153-10,5/15 | VTG 10,5; VCG 10,5; VCH 11 VOL; VCC 11 VOL; MXC 10,5; VTG 11 | 53 | 31,5 | 5,8 | 15 | 4 | 60 | 1.530 |
| ST 3153-10,5/15 B | VTG 10,5; VCG 10,5; VCH 11 VOL; VCC 11 VOL; MXC 10,5; VTG 11 | 53 | 31,5 | 6,1 | 15 | 4 | 60 | 1.530 |
| ST 3153-10,5/15 B7 | VTG 10,5; VCG 10,5; VCH 11 VOL; VCC 11 VOL; MXC 10,5; VTG 11 | 53 | 31,5 | 6,1 | 15 | 4 | 60 | 1.530 |
| ST 3153-10,5/15 D | VTG 10,5; VCG 10,5; VCH 11 VOL; VCC 11 VOL; MXC 10,5; VTG 11 | 53 | 31,5 | 6,1 | 15 | 4 | 60 | 1.530 |
| NEW ST 1856-9x9/12 BD | VTG 9; VCG 9; VCH 9; MXC 9; TO 9 D; MCO 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10 | 56 | 18 | 5,8 | 12 | 7 | 84 | 2.160 |
| NEW ST 2254-11x11/10 AZ-D | MQE 11x11x11; MQC 11x11x12; VCG 11; MCO 12; TO 11 BD; VCH 11; | 54 | 22 | 11,6 | 10 | 6 | 60 | 1.120 |
| ST 3156-24/9 | Ø 8,5; 9 | 56,5 | 31,5 | 5 | 24 | 4 | 96 | 980 |
| ST 3156-24/9 D | Ø 8,5; 9 | 56,5 | 31,5 | 5 | 24 | 4 | 96 | 980 |
| ST 3156-6/13 | Ø 13; 14 (8°); VCE 14; MXC 14; VDA 14; VAA 14 | 56,5 | 31,5 | 8 | 6 | 4 | 24 | 980 |
| ST 3156-6/13 D | Ø 13; 14 (8°); VCE 14; MXC 14; VDA 14; VAA 14 | 56,5 | 31,5 | 8 | 6 | 4 | 24 | 980 |
| ST 3156-8/13 | Ø 13; 14 (8°); VCE 14; MXC 14; VDA 14; VAA 14 | 56,5 | 31,5 | 8 | 8 | 4 | 32 | 980 |
| ST 3156-8/13 D | Ø 13; 14 (8°); VCE 14; MXC 14; VDA 14; VAA 14 | 56,5 | 31,5 | 8 | 8 | 4 | 32 | 980 |
| ST 3156-10/13 | Ø 13 | 56,5 | 31,5 | 7,5 | 10 | 4 | 40 | 980 |
| ST 3156-10/13 D | Ø 13 | 56,5 | 31,5 | 7,5 | 10 | 4 | 40 | 980 |
| ST 3156-12/12 | Ø 12 | 56 | 31,5 | 7 | 12 | 4 | 48 | 980 |
| ST 3156-12/12 D | Ø 12 | 56 | 31,5 | 7 | 12 | 4 | 48 | 980 |
| ST 3156-17/6 | Ø 17 | 56 | 31,5 | 8 | 6 | 4 | 24 | 980 |
| ST 3156-17/6 D | Ø 17 | 56 | 31,5 | 8 | 6 | 4 | 24 | 980 |



B: Open bottom
B7: Larger bottom hole Ø 7cm
D: Stepped cultivation bottom with punched holes
AZ: Normal height
BD: Multi functional bottom

Standard colour | Special colours on request.



Corresponding pots > 80



PÖPPELMANN

TEKU®

D-ST | Transport and cultivation trays



D-ST 9 C/18 B



D-ST 9 C/18 D



D-ST 10/15




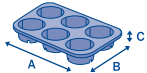




D-ST 10/15 B



D-ST 10,5 C/15



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| Item |  cm |  | | |  |  |  |  |
|----------------|---|---|---------|---------|---|---|---|---|
| | | A cm | B cm | C cm | | | | |
| D-ST 9 C/18 B | ∅ 9 | 53 | 30 | 5 | 18 | 4 | 72 | 1.200 |
| D-ST 9 C/18 D | ∅ 9 | 53 | 30 | 5,3 | 18 | 4 | 72 | 1.200 |
| D-ST 10/15 | ∅ 9,5; 10 (8°); □ 8 x 8; VTG 10,5; MXC 10 | 53 | 30 | 5 | 15 | 4 | 60 | 1.520 |
| D-ST 10/15 B | ∅ 9,5; 10 (8°); □ 8 x 8; MXC 10; VTG 10,5 | 53 | 30 | 5 | 15 | 4 | 60 | 1.520 |
| D-ST 10,5 C/15 | ∅ 10; 10,5; □ 9 x 9; 10 x 10; VCG 11; VCH 11; MXC 11 | 53 | 31,5 | 4,6 | 15 | 4 | 60 | 1.410 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



B: Open bottom
D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request.



Corresponding pots > 80

D-ST | Transport and cultivation trays



D-ST 10,5 E/15 B
D-ST 10,5 E/15 B7

D-ST 10,5 E/15 D

D-ST 11 C/12

D-ST 12 C/10

D-ST 12 C/10 D

D-ST 13/8 B

D-ST 13 C/8


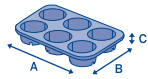
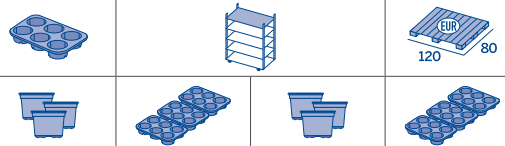



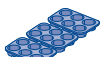
D-ST 13 C/8 D

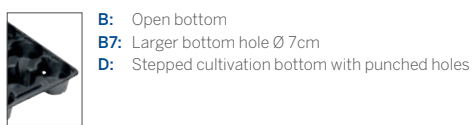
D-ST 14 C/6

D-ST 14 C/6 D

D-ST 15 C/6

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| Item |  cm |  | | |  | | | |
|-------------------|---|---|---------|---------|---|---|---|---|
| | | A cm | B cm | C cm |  |  |  |  |
| D-ST 10,5 E/15 B | Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11; | 53 | 31,5 | 5 | 15 | 4 | 60 | 1.410 |
| D-ST 10,5 E/15 B7 | Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11 | 53 | 31,5 | 4,8 | 15 | 4 | 60 | 1.410 |
| D-ST 10,5 E/15 D | Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11 | 53 | 31,5 | 5,1 | 15 | 4 | 60 | 1.410 |
| D-ST 11 C/12 | Ø 11 | 53 | 30 | 5,3 | 12 | 4 | 48 | 1.280 |
| D-ST 12 C/10 | Ø 12 | 53 | 30 | 5,3 | 10 | 4 | 40 | 1.360 |
| D-ST 12 C/10 D | Ø 12 | 53 | 30 | 5,5 | 10 | 4 | 40 | 1.360 |
| D-ST 13/8 B | Ø 13 (8°); MXC 13; VCG 13; VCH 13; VCH 14 VOL | 53 | 30 | 5,3 | 8 | 4 | 32 | 2.080 |
| D-ST 13 C/8 | Ø 13; □11 x 11; MXC 14 | 53 | 30 | 5,3 | 8 | 4 | 32 | 1.360 |
| D-ST 13 C/8 D | Ø 13; □11 x 11; MXC 14 | 53 | 30 | 5,8 | 8 | 4 | 32 | 1.360 |
| D-ST 14 C/6 | Ø 14; MCH 15; MCO 15 | 53 | 30 | 6,1 | 6 | 4 | 24 | 1.360 |
| D-ST 14 C/6 D | Ø 14; MCH 15; MCO 15 | 53 | 30 | 6,7 | 6 | 4 | 24 | 1.360 |
| D-ST 15 C/6 | Ø 15; VCE 16 | 53 | 30 | 6,5 | 6 | 4 | 24 | 1.360 |



Standard colour | Special colours on request.



Corresponding pots > 80

PT | Marketing trays



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PT 2556-10,5/10 | PT 2556-10,5/10 D



PT 2556-10,5/12 | PT 2556-10,5/12 D



PT 2556-12/8 | PT 2556-12/8 D



PT 2556-12/10 | PT 2556-12/10 D



PT 2556-12 D/8 | PT 2556-12 D/8 D



PT 2556-12 F/8



PT 2556-13/8 | PT 2556-13/8 D

| Item | cm | | | | | | | | |
|---------------------------|---|------|------|------|------|-----|------|-------|--|
| | | A cm | B cm | C cm | Tray | Pot | Tray | Pot | |
| PT 2556-10,5/10 | VTG 10,5; VCG 10,5; VCC 11 VOL; VCH 11 VOL; MXC 10,5 | 56 | 25 | 6,8 | 10 | 5 | 50 | 1.656 | |
| PT 2556-10,5/10 D | VTG 10,5; VCG 10,5; VCC 11 VOL; VCH 11 VOL; MXC 10,5 | 56 | 25 | 6,8 | 10 | 5 | 50 | 1.656 | |
| PT 2556-10,5/12 | VTG 10,5; VCG 10,5; VCC 11 VOL; VCH 11 VOL; MXC 10,5 | 56 | 25 | 6,8 | 12 | 5 | 60 | 1.656 | |
| PT 2556-10,5/12 D | VTG 10,5; VCG 10,5; VCC 11 VOL; VCH 11 VOL; MXC 10,5 | 56 | 25 | 6,8 | 12 | 5 | 60 | 1.656 | |
| PT 2556-12/8 | VCG 12; VCG 12 D; VCC 13 VOL | 56 | 25 | 7,5 | 8 | 5 | 40 | 1.656 | |
| PT 2556-12/8 D | VCG 12; VCG 12 D; VCC 13 VOL | 56 | 25 | 7,5 | 8 | 5 | 40 | 1.656 | |
| PT 2556-12/10 | VCG 12; VCG 12 D; VCC 13 VOL | 56 | 25 | 7,5 | 10 | 5 | 50 | 1.656 | |
| PT 2556-12/10 D | VCG 12; VCG 12 D; VCC 13 VOL | 56 | 25 | 7,5 | 10 | 5 | 50 | 1.656 | |
| PT 2556-12 D/8 | VCD 12 | 56 | 25 | 7,2 | 8 | 5 | 40 | 1.656 | |
| PT 2556-12 D/8 D | VCD 12 | 56 | 25 | 7,2 | 8 | 5 | 40 | 1.656 | |
| NEW PT 2556-12 F/8 | MDF 12 | 56 | 25 | 8,5 | 8 | 5 | 40 | 1.656 | |
| PT 2556-13/8 | VCG 13; VCC 14 VOL | 56 | 25 | 7,8 | 8 | 5 | 40 | 1.656 | |
| PT 2556-13/8 D | VCG 13; VCC 14 VOL | 56 | 25 | 7,8 | 8 | 5 | 40 | 1.656 | |



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request.



Corresponding pots > 80

TT | DT | UT | Pot trays



Looking closer pays off.
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| Item | cm | cm | | | cm | | cm | | cm | |
|------------------|---|----|------|------|----|-----|----|--------|----|--|
| | | A | B | C | F | STD | UT | AZ | | |
| TT 9/12 | TO 9 D; VCG 9; VTG 9; MXC 9 | 38 | 28 | 7 | 12 | 6 | 72 | 2.310 | | |
| DT 8 x 8/18 C | □8 x 8 | 50 | 25,4 | 6,7 | 18 | 5 | 90 | 1.520 | | |
| DT 9/15 | TO 9 D; VCG 9; VTG 9; MXC 9 | 53 | 30 | 7 | 15 | 4 | 60 | 1.600 | | |
| DT 9/18 | TO 9 D; VCG 9; VTG 9; MXC 9 | 55 | 31 | 7,5 | 18 | 4 | 72 | 1.275 | | |
| DT 9 F/18 | VCH 9 F | 55 | 31 | 9,5 | 18 | 4 | 72 | 1.200 | | |
| DT 10,5/15 | VTG 10,5; VCD 10,5; VCG 10,5; TO 10,5 D; MXC 10,5 | 53 | 31,5 | 9,5 | 15 | 4 | 60 | 1.050 | | |
| DT 10,5 B/15 | VCC 11 VOL; VCH 11 VOL | 53 | 31,5 | 9,5 | 15 | 4 | 60 | 1.050 | | |
| UT 13-0500/8 STD | VCC 14 VOL; TO 13 BD | 53 | 26,3 | 11,4 | 8 | 5 | 40 | 1.760* | | |
| UT 13-0500/8 AZ | VTD 13; VCD 13; TO 13 D; MXC 13; | 53 | 26,3 | 10 | 8 | 5 | 40 | 1.760* | | |



AZ: Normal height
B: Tall version
C: With drainage slits

F: Extra tall version
STD: Tall version
***** On industrial size pallet (100 x 120 cm)



Standard colour | Special colours on request.

Corresponding pots > 80

MS | R | Re-usable carriers



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MS 8-13 PE



R 2838/12 PP



R 3856/24 PP

| Item | cm | | | | | | | |
|--------------|---|------|------|------|--------------|-------------|----------------|-------------------|
| | | A cm | B cm | C cm | | | | |
| MS 8-13 PE | Ø 8; 8,5; 9; 9,5 Ø 10; 10,5; 11 Ø 12; 13 (8°); MXC 13 | 39,5 | 28 | 6,2 | 12 8 6 | 6 6 6 | 72 48 36 | 735 735 735 |
| R 2838/12 PP | MQD 9 x 9 x 9,5; MQD 9 x 9 x 10; VQB 9 x 9 x 8; VQB 9 x 9 x 9,5, Ø 9 | 38 | 28 | 5,1 | 12 | 6 | 72 | 1.364 |
| R 3856/24 PP | Ø 9; 9,5; □ 9 x 9 | 56,5 | 38,5 | 5,1 | 24 | 3 | 72 | 605 |
| | | | | | | | | |



For cultivation and transport
PE: Polyethylene
PP: Polypropylene

Standard colour | Special colours on request.



Corresponding pots > 80



In one word:

“Valuable!”

Bernd Wenninghoff

Volmary GmbH in Münster
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> **CULTIVATION AND MARKETING TRAYS**

TP | Cultivation and marketing trays



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Corresponding white carrying handle
TG 40: TP 1818-9 AZ/4, TP 1818-9 x 9/4,
TP 1828-9 AZ/6, TP 2026-10,5/4,
TP 2026-10,5/4 C, TP 2836-9AZ/12-6
TG 50: TP 1818-9 x 9/4, TP 2026-10,5/4,
TP 2026-10,5/4 C, TP 2836-9 AZ/12-6



| Item | cm | A B C | | | ml | | | | | | | |
|--------------------|--|-------|------|------|-----|-------|-------------|----|-----|----|-------|-------|
| | | A cm | B cm | C cm | | 4 | 21 | 84 | 480 | 11 | 5,280 | 7,360 |
| TP 1818-9 AZ/4* | TO 9 D; VCD 9,5; VCG 9; VTG 9; MXC 9 | 18 | 18 | 7,1 | 320 | 4 | 21 | 84 | 480 | 11 | 5,280 | |
| TP 1818-9 x 9/4 | MQD 9 x 9 x 9,5; MQD 9 x 9 x 10 VQB 9 x 9 x 8; VQB 9 x 9 x 9,5; Ø 9; VCD 9,5; VCC 10 VOL | 18 | 18 | 5,7 | | 4 | 21 | 84 | | | | 7,722 |
| TP 1828-9 AZ/6* | TO 9 D; VCG 9; VTG 9; MXC 9 | 28 | 18 | 7,1 | 320 | 6 | 14 | 84 | | | | 7,360 |
| TP 2026-10,5/4 | Ø 10; 10,5; 11 VOL | 26 | 20 | 5,2 | | 4 | 18 | 72 | 400 | 11 | 4,400 | |
| TP 2026-10,5/4 C | Ø 10; 10,5; 11 VOL | 26 | 20 | 5,2 | | 4 | 18 | 72 | 400 | 11 | 4,400 | |
| TP 2836-9 AZ/12-6* | TO 9 D; VCG 9; VTG 9; MXC 9 | 36 | 28 | 7,1 | 320 | 2 x 6 | 6 + 2 x 1/2 | 84 | 320 | 11 | 3,520 | 3,680 |



* For direct planting
AZ: AZ normal version, pots fit flush with the rim of the tray
C: With drainage slits

Standard colour | Special colours on request.



Corresponding pots > 80

EP | TK | Cultivation and marketing trays



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EP 1619/4



EP 1619/6



EP 2128/20



EP 2328/20-10



EP 2832/20-10



EP 2936/20-10



TK 3156/6



TK 3156/6 D

| Item | | | | ml | TK 3156/6 | | 4 | 24 | 96 | 846 | 120 80 | | 120 80 |
|----------------|---------|---------|---------|--------|------------------------|----------|--------------|-----------|--------|---------|------------|--------|------------|
| | A cm | B cm | C cm | | ml | 6 | | | | | 4 | 24 | |
| EP 1619/4* | 19 | 16 | 6,7 | 320 | 6 | 4 | 24 | 96 | 846 | 12 | 10.152 | 11.952 | |
| EP 1619/6* | 19 | 16 | 6,7 | 205 | 6 | 6 | 24 | 144 | 846 | 12 | 10.152 | 11.952 | |
| EP 2128/20* | 28 | 21 | 6 | 105 | | 20 | 12 | 240 | | | | 4.056 | |
| EP 2328/20-10* | 28 | 23 | 6,3 | 125 | | 2 x 10 | 10 + 2 x 1/2 | 220 | | | | 4.104 | |
| EP 2832/20-10* | 32 | 28 | 6 | 166 | | 2 x 10 | 8 | 160 | 240 | 11 | 2.640 | 3.000 | |
| EP 2936/20-10* | 36 | 29 | 6,5 | 165 | | 2 x 10 | 6 + 1/2 | 130 | 192 | 11 | 2.112 | 2.112 | |
| TK 3156/6 | 56,5 | 31,5 | 4,5 | | EP 1619/4 EP 1619/6 | 24 36 | 4 4 | 96 144 | | | | 924 | |
| TK 3156/6 D | 56,5 | 31,5 | 4,5 | | EP 1619/4 EP 1619/6 | 24 36 | 4 4 | 96 144 | | | | 924 | |



* Corresponding white carrying handle: TG 40; TG 50
D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request.

CLAYETTE | Cultivation and marketing trays



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CL 7 x 7/6 SG

CL 7 x 7/10 SG

CL 7 x 7/10 SGK

CL 1421/12-6 SG

CL 8 x 8/3 SG

CL 8 x 8/6

CL 8 x 8/6 SG

CL 8 x 8/10

| Item | cm | cm | | | Pots | | | Pots | EUR | | EUR | |
|------------------|---------------|------|------|-----|--------|----|------|------|-----|--------|--------|----|
| | | A | B | C | 6 | 14 | 144 | | 120 | 80 | 120 | 80 |
| CL 7 x 7/6 SG | VQB/VQF 7 x 7 | 21,5 | 14 | 5,8 | 6 | 24 | 144 | 56 | 120 | 6.720 | 6.720 | |
| CL 7 x 7/10 SG | VQB/VQF 7 x 7 | 35 | 14,5 | 6,2 | 10 | 14 | 140 | 100 | 34 | 3.400 | 3.400 | |
| CL 7 x 7/10 SGK | VQB/VQF 7 x 7 | 34,5 | 13,5 | 5,4 | 10 | 14 | 140 | 100 | 38 | 3.800 | 3.800 | |
| CL 1421/12-6 SG* | | 21 | 14 | 5,1 | 2 x 6* | 24 | 288* | 56 | 120 | 6.720 | 6.720 | |
| CL 8 x 8/3 SG | VQF 8 x 8 | 24 | 8 | 6 | 3 | 37 | 111 | 60 | 200 | 12.000 | 12.000 | |
| CL 8 x 8/6 | VQF 8 x 8 | 24 | 16,1 | 6 | 6 | 18 | 108 | 83 | 75 | 6.225 | 6.200 | |
| CL 8 x 8/6 SG | VQF 8 x 8 | 24 | 16,1 | 6 | 6 | 18 | 108 | 83 | 75 | 6.225 | 6.200 | |
| CL 8 x 8/10 | VQF 8 x 8 | 39 | 16 | 6,5 | 10 | 11 | 110 | 90 | 28 | 2.520 | 2.520 | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |



SG: Sides closed
SGK: Sides closed, short version
* For direct planting

Standard colour | Special colours on request.



Corresponding pots > 80



In one word:

“Recommendable!”

Beate Zillmer und Reinhard Meier-Zillmer
Zillmer Stauden & Gräser Jungpflanzen
in Uchte (Lower Saxony, Germany)



The complete interview can be found at
www.in-one-word.com

>> PROPAGATION TRAYS



ECO | BP | JP | Young plant & nursery plant trays



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ECO 9/15



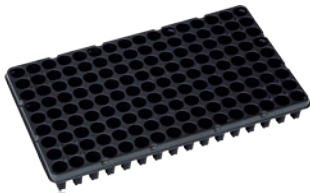
ECO 8/18



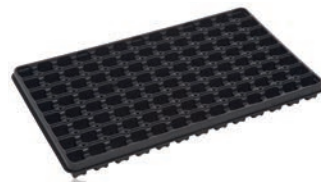
BP 3153/40 T



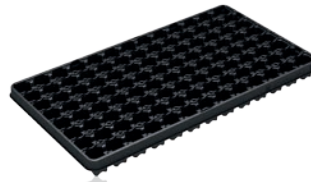
BP 3153/104 T



BP 3153/144 T



BP 3153-2,5/104 T



BP 2850-2,5/104 T

| Item | A cm B cm C cm | | | A cm B cm | | Vol. ml | | | | | | 120 80 | | 120 80 | | |
|---------------|--------------------|--------|--------|---------------|--------|------------|-------------|-----|-----|---|-----|------------|--------|------------|-----|-------|
| | AP | Plants | Plants | Plants | Plants | | | | | | | Plants | Plants | | | |
| ECO 9/15 | 53 | 30 | 7,1 | 9 | | 294 | AP 3053/15 | 15 | 95 | 4 | 60 | | | | | 2.240 |
| ECO 8/18** | 53 | 30 | 6,5 | 8 | | 222 | AP 3053/18 | 18 | 113 | 4 | 72 | | | | | 2.240 |
| BP 3153/40 T | 53 | 31 | 6 | ∅ 5,3 | ∅ 3,6 | 100 | AP 3153/40 | 40 | 243 | 4 | 160 | 64 | 12 | 768 | 896 | |
| BP 3153/104 T | 53 | 31 | 5,3 | ∅ 3,5 | ∅ 2,5 | 38 | AP 3153/104 | 104 | 632 | 4 | 416 | 66 | 12 | 792 | 924 | |
| BP 3153/144 T | 53 | 31 | 5,9 | ∅ 2,7 | ∅ 1,8 | 27 | AP 3153/144 | 144 | 876 | 4 | 576 | 66 | 12 | 792 | 924 | |

| Item | A cm B cm C cm | | | | A cm C cm | | | | | | 120 80 | | 120 80 | | |
|-------------------|--------------------|----|--------|--|---------------|--------|-----|-----|---|-----|------------|----|------------|-------|--|
| | ∅ | ∅ | Plants | | Plants | Plants | | | | | Plants | | | | |
| BP 3153-2,5/104 T | 53 | 31 | 4 | | ∅ 2,5 | 3,2 | 104 | 632 | 4 | 416 | 70 | 12 | 840 | 980 | |
| BP 2850-2,5/104 T | 50 | 28 | 3,9 | | ∅ 2,5 | 3,2 | 104 | 742 | 5 | 520 | 105 | 11 | 1.155 | 1.232 | |



T: With interlocking for transport
** With label slot

Standard colour | Special colours on request.



Plug version



Corresponding plug removers > 72

ECO | BP | JP | Young plant & nursery plant trays



ECO 6/28



JP 3050/28



JP 3050/42 P



JP 3050/72 P



JP 2553/72 T



JP 3050/50 T



JP 3050/66



JP 2553/102 T



JP 3050/104 T



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| Item | | | | | | ml | | | | | | | | | | |
|---------------|------|------|------|-----------|-----------|-----|-------------|-----|-----|---|-----|-----|----|-------|-------|-------|
| | A cm | B cm | C cm | A cm | B cm | | | | | | | 120 | 80 | | | 120 |
| ECO 6/28 | 50 | 28 | 6,4 | 6 | | 132 | AP 3050/28 | 28 | 200 | 5 | 140 | | | | | 1.920 |
| JP 3050/28 | 50 | 28 | 5,1 | ∅ 5,7 | ∅ 4,6 | 100 | AP 3050/28 | 28 | 200 | 5 | 140 | 192 | 14 | 2.688 | 3.300 | |
| JP 3050/42 P | 50 | 28 | 5,4 | ∅ 5 | ∅ 3,5 | 69 | AP 3050/42 | 42 | 300 | 5 | 210 | 204 | 14 | 2.856 | 3.165 | |
| JP 3050/72 P | 50 | 28 | 5,4 | 4,0x3,7 | 2,8x2,5 | 50 | AP 3050/72 | 72 | 510 | 5 | 360 | 145 | 11 | 1.595 | | |
| JP 2553/72 T | 53 | 25 | 4,2 | 3,6 x 3,4 | 3,0 x 2,8 | 41 | AP 2553/72 | 72 | 543 | 5 | 360 | 90 | 11 | 990 | | |
| JP 3050/50 T | 50 | 28 | 4,8 | ∅ 4 | ∅ 3,3 | 41 | AP 3050/50 | 50 | 360 | 5 | 250 | 180 | 11 | 1.980 | | |
| JP 3050/66 | 50 | 28 | 4,3 | ∅ 3,9 | ∅ 2,8 | 36 | AP 3050/66 | 66 | 470 | 5 | 330 | 186 | 14 | 2.604 | 3.165 | |
| JP 2553/102 T | 53 | 25 | 4 | □ 2,7 | □ 2,2 | 22 | AP 2553/102 | 102 | 770 | 5 | 510 | 126 | 11 | 1.386 | | |
| JP 3050/104 T | 50 | 28 | 3,8 | □ 2,9 | □ 2,4 | 21 | AP 3050/104 | 104 | 740 | 5 | 520 | 95 | 11 | 1.045 | 1.100 | |



T: With interlocking for transport
P: With bottom for plugs

Standard colour | Special colours on request.



Corresponding plug removers > 72

ECO | BP | JP | Young plant & nursery plant trays



JP 3050/160 T



JP 3050/230 H



JP 3040/12



JP 3040/12 M



JP 3040/20 F



JP 3040/20 H



JP 3040/35



JP 3040/54 H



JP 3040/54 P

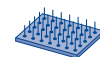


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| Item | | | | | | | | | | | | | | |
|---------------|------|------|------|-----------|-----------|-----|-------------|-----|-------|---|-------|-----|----|-------|
| | A cm | B cm | C cm | A cm | B cm | | | | | | ml | 120 | 80 | |
| JP 3050/160 T | 50 | 28 | 3,9 | 2,4x2,3 | 2,0x1,9 | 16 | AP 3050/160 | 160 | 1.140 | 5 | 800 | 85 | 14 | 1.190 |
| JP 3050/230 H | 50 | 28 | 3,5 | 1,9x1,7 | 1,5x1,3 | 7 | AP 3050/230 | 230 | 1.640 | 5 | 1.150 | 150 | 11 | 1.650 |
| JP 3040/12 | 38 | 28 | 10 | ∅ 8,8 | ∅ 6,0 | 380 | AP 3040/12 | 12 | 115 | 6 | 72 | 132 | 14 | 1.848 |
| JP 3040/12 M | 38 | 28 | 8 | ∅ 8,8 | ∅ 6,6 | 340 | AP 3040/12 | 12 | 115 | 6 | 72 | 144 | 14 | 2.016 |
| JP 3040/20 F* | 38 | 28 | 8,5 | 6,6 x 6,3 | 4,2 x 4,0 | 233 | AP 3040/20 | 20 | 189 | 6 | 120 | 60 | 14 | 840 |
| JP 3040/20 H | 38 | 28 | 7,7 | 6,5 x 6,3 | 4,4 x 4,2 | 190 | AP 3040/20 | 20 | 192 | 6 | 120 | 164 | 14 | 2.296 |
| JP 3040/35 | 35,5 | 27,5 | 7,5 | ∅ 4,5 | ∅ 3,4 | 86 | AP 3040/35 | 35 | 350 | 6 | 210 | 95 | 11 | 1.045 |
| JP 3040/54 H | 37 | 28 | 7,3 | 4,7 x 3,8 | 3,0 x 2,5 | 74 | AP 3040/54 | 54 | 520 | 6 | 324 | 160 | 11 | 1.760 |
| JP 3040/54 P | 37 | 28 | 5,8 | 4,0 x 3,6 | 2,8 x 2,5 | 59 | AP 3040/54 | 54 | 520 | 6 | 324 | 220 | 11 | 2.420 |



T: With interlocking for transport **P:** With bottom for plugs
M: Medium height ***** Reusable version
H: Tall version
F: Extra tall version



Corresponding plug removers > 72

Standard colour | Special colours on request.

ECO | BP | JP | Young plant & nursery plant trays



JP 3040/80 H



JP 3040/80 P



JP 3040/104 H



JP 3040/104



JP 2842/120 T



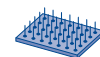
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| Item | | | | | | | | | | | | | | |
|---------------|------|------|------|-----------|-----------|----|--------------|-----|-------|---|-----|-----|----|-------|
| | A cm | B cm | C cm | A cm | B cm | | | | | | 120 | 80 | | |
| JP 3040/80 H | 37 | 28 | 6.1 | 3,3 x 3,1 | 2,3 x 2,1 | 39 | AP 3040/80 H | 80 | 770 | 6 | 480 | 160 | 11 | 1.760 |
| JP 3040/80 P | 37 | 28 | 4.2 | □2,8 | □2,1 | 28 | AP 3040/80 H | 80 | 770 | 6 | 480 | 220 | 11 | 2.420 |
| JP 3040/104 H | 37 | 28 | 6.1 | 3,1 x 2,5 | 2,1 x 1,5 | 27 | AP 3040/104 | 104 | 1.000 | 6 | 624 | 160 | 11 | 1.760 |
| JP 3040/104 | 37 | 28 | 4.2 | 2,5 x 2,3 | 1,8 x 1,6 | 18 | AP 3040/104 | 104 | 1.000 | 6 | 624 | 220 | 11 | 2.420 |
| JP 2842/120 T | 42 | 28 | 4.5 | □2,3 | □1,6 | 15 | AP 2842/120 | 120 | 1.020 | 6 | 720 | 140 | 11 | 1.540 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |



T: With interlocking for transport
H: Tall version
P: With bottom for plugs

Standard colour | Special colours on request.

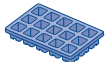


Corresponding plug removers > 72

AP | Plug removers



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| Item |  |
|--------------|--|
| AP 2553/72 | JP 2553/72 T |
| AP 2553/102 | JP 2553/102 T |
| AP 2842/120 | JP 2842/120 T |
| AP 3040/12 | JP 3040/12; JP 3040/12 M |
| AP 3040/20 | JP 3040/20 F; JP 3040/20 H |
| AP 3040/35 | JP 3040/35 |
| AP 3040/54 | JP 3040/54 P; JP 3040/54 H |
| AP 3040/80 H | JP 3040/80 H; JP 3040/80 P |
| AP 3040/104 | JP 3040/104; JP 3040/104 H |
| AP 3050/28 | JP 3050/28; ECO 6/28 |
| AP 3050/42 | JP 3050/42 P |
| AP 3050/50 | JP 3050/50 T |
| AP 3050/66 | JP 3050/66 |
| AP 3050/72 | JP 3050/72 P |
| 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 3153/40 | BP 3153/40 T |
| AP 3153/104 | BP 3153/104 T |
| AP 3153/144 | BP 3153/144 T |



Standard colour

PL | TK | Propagation trays & transport trays



PL 2832/20



PL 2838/16



PL 2838/24



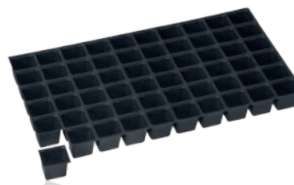
PL 2838/48



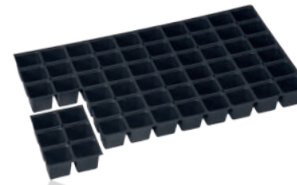
PL 3040/12



PL 3040/20



PL 3671/60-1



PL 3671/60-6



TK 2832



TK 2838



TK 3040



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| Item | Dimensions (cm) | | | Cell Dimensions (cm) | | Vol. (ml) | Transport Tray | Plants per tray | m ² | Shelves | Boxes | EUR 120 x 80 | | |
|---------------|-----------------|------|-----|----------------------|---|-----------|----------------|-----------------|----------------|---------|-------|-----------------|-----------------|-------------|
| | A | B | C | A | B | | | | | | | Plants per tray | Plants per tray | |
| PL 2832/20 | 31,5 | 28 | 6 | 6 x 6,4 | | 175 | TK 2832 | 20 | 220 | 8 | 160 | 304 | 11 | 3.344 |
| PL 2838/16 | 38 | 28 | 6 | 6 x 8,5 | | 230 | TK 2838 | 16 | 150 | 6 | 96 | 220 | 11 | 2.420 |
| PL 2838/24 | 38 | 28 | 6 | 5,5 x 6 | | 149 | TK 2838 | 24 | 225 | 6 | 144 | 230 | 11 | 2.530 |
| PL 2838/48 | 38 | 28 | 6 | 4 x 4 | | 66 | TK 2838 | 48 | 450 | 6 | 288 | 215 | 11 | 2.365 |
| PL 3040/12 | 38 | 28 | 6,5 | 8,5 x 8,5 | | 370 | TK 3040 | 12 | 112 | 6 | 72 | 160 | 11 | 1.760 |
| PL 3040/20 | 36 | 28 | 6,5 | 6,5 x 6,5 | | 195 | TK 3040 | 20 | 198 | 6 | 120 | 320 | 11 | 3.520 |
| PL 3671/60-1 | 71 | 36 | 6,5 | 5,4 x 6,5 | | 180 | | 60 | 234 | 1 | 60 | | | 1.521** |
| PL 3671/60-6* | 71 | 36 | 6,5 | 5,4 x 6,5 | | 180 | | 60 | 234 | 1 | 60 | | | 1.521** |
| TK 2832 | 32 | 28,5 | 6 | | | | PL 2832/20 | 20 | 220 | 8 | 160 | 210 | 11 | 2.310 |
| TK 2838 | 38 | 28 | 6 | | | | PL 2838 | | | 6 | | 180 | 11 | 1.980 1.890 |
| TK 3040 | 39 | 29 | 7 | | | | PL 3040 | | | 6 | | 200 | 11 | 2.200 2.400 |



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

Standard colour | Special colours on request.

TK | Cultivation trays



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TK 914 S



TK 1214



TK 1520 S



TK 3040 F

| Item | | | | | | | | | | | |
|-----------|---------|---------|---------|------|---|-----------|----|-------|-----------|--------|-------|
| | A cm | B cm | C cm | | L | TK 3040 F | | | TK 3040 F | 120 | |
| TK 914 S | 14,3 | 9,6 | 5,1 | 0,54 | 8 | 6 | 48 | 1.776 | 11 | 19.536 | |
| TK 1214 | 13,4 | 12,2 | 4,9 | 0,66 | 6 | 6 | 36 | 1.392 | 12 | 16.704 | |
| TK 1520 S | 18,5 | 14 | 5,1 | 1,05 | 4 | 6 | 24 | 1.000 | 11 | 11.000 | |
| TK 3040 F | 39 | 29 | 5,5 | 5,1 | | 6 | 6 | 210 | 11 | 2.310 | 2.450 |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |



F: Shallow version
S: With label slots

Standard colour | Special colours on request.

In one word:

“Cooperative!”



Sonja Dümmer

Dümmer Group in Rheinberg
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com



>> **BRANDING**

TREND COLOURS



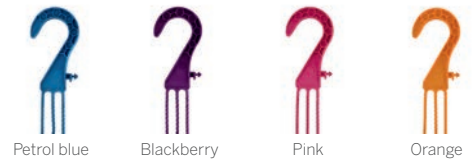
VCG



TCA



MHB



MAL



PRINTING AND LABELLING



Offset printing process

- + Monochrome printing
- + Multicolour printing with spot colours
- + Promotional prints

TEKU® FLEX+

TEKU® FLEX+

- + Flexible print runs
- + Intensive colour saturation
- + Photo printing on black and coloured pots
- + Finished with special coating

Labelling

- + Error-free bar coding
- + Error-free scanning

Looking closer pays off:
Discover the **TEKU® AddedValues** online:
www.poeppelemann.com/teku



MARKETING CONCEPTS

Focus on the producer



Focus on the region



TEKU® printing promotions



Focus on the brand



Focus on the plant



Further ideas



THE TRAY CONFIGURATOR



NORMPACK® 200
> 52



NORMPACK® 300
> 53



NORMPACK® 400
> 54



LGcup®
> 56












ST
> 56

| 5,5 | 6° | MXC 5,5 | 16 | | | | | | | | | | | |
|-------|----|------------------------|----|---------------|----|--|---------------|----|------------|----|------------------|----|------------------|----|
| | 8° | TO 5,5 | 18 | | | | | | | | | | | |
| 6 | 8° | TO 6 D | 17 | NORMPACK® 245 | 20 | | | | | | | | | |
| | 7° | MPB 6 | 19 | NORMPACK® 245 | 20 | | | | | | | | | |
| 7 | 8° | TO 7 D | 17 | | | | | | | | | | | |
| | | MDF 7 | 50 | | | | | | | | | | | |
| 7 x 7 | | VQB 7 x 7 x 6,5 | 30 | NORMPACK® 245 | 20 | | | | | | | | | |
| | | VQF 7 x 7 x 6,5 | 31 | NORMPACK® 245 | 20 | | | | | | | | | |
| | | VQF 7 x 7 x 8 | 31 | NORMPACK® 245 | 20 | | | | | | | | | |
| 7,5 | 8° | TO 7,5 | 18 | | | | | | | | | | | |
| 8 | 8° | TO 8 D | 17 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | VQF 8 x 8 x 7 | 31 | | | | | | | | | | | |
| 8 x 8 | | VQF 8 x 8 x 8 | 31 | | | | | | | | | | | |
| | 8° | VTD 8,5 | 8 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| 8,5 | 5° | VCC 9 VOL | 12 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| 9 | 8° | VTG 9 | 9 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| | 5° | VCG 9 | 11 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12ST | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| | 5° | VCH 9 | 13 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| 9 x 9 | 5° | VCH 9 F | 13 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| | 6° | MXC 9 | 16 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| | 5° | MCO 9 | 24 | NORMPACK® 212 | 12 | | NORMPACK® 418 | 18 | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | | | | | | | | | | | ST 3156-24/9 | 24 | ST 1856-9x9/12BD | 12 |
| 9 x 9 | | MDF 9 | 50 | | | | | | | | | | | |
| | | VQB 9 x 9 x 8 | 30 | | | | | | | | | | | |
| | | VQB 9 x 9 x 9,5 | 30 | | | | | | | | ST 1856-9x9/12BD | 12 | | |
| | | V 9 x 9 x 8 PP | 31 | | | | | | | | | | | |
| | | V 9 x 9 x 10 PP | 31 | | | | | | | | | | | |
| | | MQD 9 x 9 x 9,5 | 32 | | | | | | | | ST 1856-9x9/12BD | 12 | | |
| 9,5 | 5° | VCD 9,5 | 10 | NORMPACK® 209 | 9 | | | | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | 5° | VCC 10 VOL | 12 | NORMPACK® 209 | 9 | | | | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |
| | 8° | TO 9,5 D | 17 | NORMPACK® 209 | 9 | | | | LGcup® 102 | 12 | ST 2838-9/12 | 12 | ST 2840/8-13 | 12 |

Only basic tray versions listed.

D-ST/JP
> 58/68PT/TT/DT/UT/ECO
> 60MS.R
> 62TP
> 64Clayette
> 66

| |  |  |  |  |  |  |  |  |  |
|--|---|---|---|---|---|--|---|---|---|
| | JP 3050/28 | 28 | | | | | | | |
| | JP 3050/28 | 28 | | | | | | | |
| | JP 3050/28 | 28 | | | | | | | |
| | JP 3050/28 | 28 | ECO 6/28 | 28 | | | | | |
| | | | ECO 8/18 | 18 | | | | | |
| | | | | | | | | CL 7 x 7/6 SG | 6 |
| | | | | | | | | CL 7 x 7/10 SG | 10 |
| | | | | | | | | CL 7 x 7/6 SG | 6 |
| | | | | | | | | CL 7 x 7/10 SG | 10 |
| | | | | | | | | CL 7 x 7/6 SG | 6 |
| | | | | | | | | CL 7 x 7/10 SG | 10 |
| | | | ECO 8/18 | 18 | | | | | |
| | | | ECO 8/18 | 18 | MS 8-13 | 12 | | | |
| | D-ST 10/15 | 15 | DT 8 x 8/18 C | 18 | | | | CL 8 x 8/3 SG | 3 |
| | | | | | | | | CL 8 x 8/6 | 6 |
| | | | | | | | | CL 8 x 8/10 | 10 |
| | D-ST 10/15 | 15 | DT 8 x 8/18 C | 18 | | | | CL 8 x 8/3 SG | 3 |
| | | | | | | | | CL 8 x 8/6 | 6 |
| | | | | | | | | CL 8 x 8/10 | 10 |
| | | | | | MS 8-13 | 12 | | | |
| | | | | | MS 8-13 | 12 | | | |
| | D-ST 9 C/18 | 18 | TT 9/12 DT 9/15 DT 9/18 | 12 15 18 | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6 | 4 4 6 12 | |
| | D-ST 9 C/18 | 18 | TT 9/12 DT 9/15 DT 9/18 | 12 15 18 | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6 | 4 4 6 12 | |
| | D-ST 9 C/18 | 18 | | | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 9 C/18 | 18 | DT 9 F/18 | 18 | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 9 C/18 | 18 | TT 9/12 DT 9/15 DT 9/18 | 12 15 18 | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6 | 4 4 6 12 | |
| | D-ST 9 C/18 | 18 | | | MS 8-13 R 2838/12 R 3856/24 | 12 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | R 2838/12 R 3856/24 | 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | R 2838/12 R 3856/24 | 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | R 3856/24 | 24 | | | |
| | D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | R 2838/12 R 3856/24 | 12 24 | | 4 | |
| | D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | R 2838/12 R 3856/24 | 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 10/15 | 15 | | | MS 8-13 R 3856/24 | 12 24 | TP 1818-9 AZ/4 TP 1818-9 x 9/4 | | |
| | D-ST 10/15 | 15 | | | MS 8-13 R 3856/24 | 12 24 | TP 1818-9 x 9/4 | 4 | |
| | D-ST 10/15 | 15 | | | MS 8-13 R 3856/24 | 12 24 | | | |



THE TRAY CONFIGURATOR



NORMPACK® 200
> 52



NORMPACK® 300
> 53



NORMPACK® 400
> 54



LGcup®
> 56












ST
> 56

| 10 | 8° | VTG 10 | 9 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
|---------|----|--------------------------|----|---|--------------|---------------|----|---|---------------------------|------------|---|--|-----------------------|-----------------------|
| | 5° | VCG 10 | 11 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 5° | VCH 10 | 13 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 6° | MXC 10 | 16 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| 10 x 10 | | 10 x 10 x 11 | 33 | | | | | | | | | | | |
| 10.5 | 8° | VTG 10.5 | 9 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 5° | VCD 10.5 | 10 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 5° | VCG 10.5 | 11 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 3153-10.5/15 | 8 8 15 | |
| | 5° | VCC 11 VOL | 12 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 3153-10.5/15 | 8 8 15 | |
| | 5° | VCH 11 VOL | 13 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 3153-10.5/15 | 8 8 15 | |
| | 6° | MXC 10.5 | 16 | NORMPACK® 208 NORMPACK® 209 NORMPACK® 231 | 8 9 11 | | | NORMPACK® 410 NORMPACK® 412 NORMPACK® 480 | 10 12 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 3153-10.5/15 | 8 8 15 | |
| 11 | 8° | VTG 11 | 9 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 480 | 9 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 3153-10.5/15 | 8 8 15 | |
| | 5° | VCG 11 | 11 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480 | 9 10 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 2254-11x11/10 AZ-D | 8 8 10 | |
| | 5° | VCC 12 VOL | 12 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480 | 9 10 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 5° | VCH 11 | 13 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480 | 9 10 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 2254-11x11/10 AZ-D | 8 8 10 | |
| | 6° | MXC 11 | 16 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 412 NORMPACK® 460 NORMPACK® 480 | 9 10 12 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 | 8 8 | |
| | 8° | TO 11 BD | 19 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480 | 9 10 10 10 | LGcup® 102 | 8 | ST 11 ST 2840/8-13 ST 2254-11x11/10 AZ-D | 8 8 10 | |
| | | MDF 11 | 50 | NORMPACK® 206 NORMPACK® 208 | 6 8 | | | NORMPACK® 460 NORMPACK® 480 | 10 10 | | | | ST 11 | 8 |
| | | V 11 x 11 x 12 PP | 31 | | | | | | | | | | | |
| 11 x 11 | | MQC 11 x 11 x 12 | 32 | | | | | | | | | | ST 2254-11x11/10 AZ-D | 10 |
| | | MQE 11 x 11 x 11 | 34 | | | | | | | | | | | ST 2254-11x11/10 AZ-D |
| 12 | 8° | VTD 12 | 8 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 478 | 8 9 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 8° | VTG 12 | 9 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 478 | 8 9 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 5° | VCD 12 | 10 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 478 | 8 9 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |

Only basic tray versions listed.

D-ST/JP
> 58/68PT/TT/DT/UT/ECO
> 60MS.R
> 62TP
> 64Clayette
> 66

| |  |  |  |  |  |  |  |  |  |
|--|---|---|---|---|---|--|---|---|---|
| D-ST 10/15 | 15 | | | | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10/15 | 15 | | | | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | | | | | | | |
| D-ST 10/15 D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 15 | | DT 10,5/15 PT 2556-10,5/10 PT 2556-10,5/12 | 15 10 12 | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | DT 10,5/15 | 15 | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | DT 10,5 B/15 PT 2556-10,5/10 PT 2556-10,5/12 | 15 10 12 | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | DT 10,5 B/15 PT 2556-10,5/10 PT 2556-10,5/12 | 15 10 12 | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 | 15 15 | | DT 10,5 B/15 PT 2556-10,5/10 PT 2556-10,5/12 | 15 10 12 | MS 8-13 | 8 | TP 2026-10,5/4 | 4 | |
| D-ST 11 C/12 D-ST 10,5 E/15 | 12 15 | | | | MS 8-13 | 8 | | | |
| D-ST 11 C/12 D-ST 10,5 C/15 D-ST 10,5 E/15 | 12 15 15 | | | | MS 8-13 | 8 | | | |
| D-ST 11 C/12 | 12 | | | | MS 8-13 | 8 | | | |
| D-ST 11 C/12 D-ST 10,5 C/15 D-ST 10,5 E/15 | 12 15 15 | | | | MS 8-13 | 8 | | | |
| D-ST 10,5 C/15 D-ST 10,5 E/15 D-ST 11 C/12 | 15 15 12 | | | | MS 8-13 | 8 | | | |
| D-ST 11 C/12 | 12 | | | | MS 8-13 | 8 | | | |
| D-ST 11 C/12 | 12 | | | | | | | | |
| D-ST 13 C/8 | 8 | | | | | | | | |
| D-ST 13 C/8 | 8 | | | | | | | | |
| D-ST 13 C/8 | 8 | | | | | | | | |
| D-ST 12 C/10 | 10 | | | | MS 8-13 | 6 | | | |
| D-ST 12 C/10 | 10 | | | | MS 8-13 | 6 | | | |
| D-ST 12 C/10 | 10 | | PT 2556-12 D/8 | 8 | MS 8-13 | 6 | | | |



THE TRAY CONFIGURATOR



NORMPACK® 200
> 52



NORMPACK® 300
> 53



NORMPACK® 400
> 54



LGcup®
> 56



ST
> 56

| 12 | 5° | VCG 12 | 11 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 490 | 8 9 10 8 10 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
|----|----|------------|--------|--------------------------------|--------------------------------|---------------|---------------|--|--------------------------------|------------|------------|--|--|------------------------|
| | 5° | VCG 12 D | 11 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 490 | 8 9 10 8 10 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 5° | VCC 13 VOL | 12 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 478 | 8 9 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 5° | VCH 13 VOL | 13 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 480 NORMPACK® 490 | 8 9 10 8 10 10 | LGcup® 102 | 6 | ST 11 ST 12 ST 2840/8-13 ST 3156-12/12 | 8 6 6 12 | |
| | 6° | MXC 12 | 16 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 480 NORMPACK® 490 | 8 9 10 8 10 10 | LGcup® 102 | 6 | ST 11 ST 12 ST 2840/8-13 ST 3156-12/12 | 8 6 6 12 | |
| | 8° | TO 12 BD | 19 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 NORMPACK® 478 | 8 9 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 5° | MCP 12 | 24 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 409 NORMPACK® 460 NORMPACK® 490 | 9 10 10 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 | 6 6 12 | |
| | 5° | MCO 12 | 24 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 409 NORMPACK® 460 NORMPACK® 490 | 9 10 10 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-12/12 ST 2254-11x11/10 AZ-D | 6 6 12 10 | |
| | | | MDF 12 | 50 | NORMPACK® 206 NORMPACK® 236 | 6 6 | NORMPACK® 312 | 12 | NORMPACK® 408 NORMPACK® 409 | 8 8 | LGcup® 102 | 6 | ST 11 ST 2840/8-13 ST 3156-12/12 | 8 6 12 |
| | 13 | 8° | VTD 13 | 8 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 6 6 8 10 |
| 8° | | VTG 13 | 9 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 6 6 8 10 | |
| 5° | | VCD 13 | 10 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |
| 5° | | VCG 13 | 11 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |
| 5° | | VCC 14 VOL | 12 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |
| 5° | | VCH 13 | 13 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |
| 5° | | VCH 14 VOL | 13 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |
| 6° | | MXC 13 | 16 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 6 6 8 10 | |
| 8° | | TO 13 BD | 19 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | LGcup® 102 | 6 | ST 12 ST 2840/8-13 ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 6 6 8 10 | |
| 5° | | MCL 13 K-C | 23 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 3156-6/13 ST 3156-8/13 ST 3156-10/13 | 6 8 10 | |

Only basic tray versions listed.



D-ST/JP
> 58/68



PT/TT/DT/UT/ECO
> 60













MS.R
> 62



TP
> 64



Clayette
> 66

| |  |  |  |  |  |  |  |  |  |  |
|----------------------------|---|---|---|---|---|--|---|---|---|---|
| D-ST 12 C/10 | 10 | PT 2556-12/8 PT 2556-12/10 | 8 10 | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | PT 2556-12/8 PT 2556-12/10 | 8 10 | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | PT 2556-12/8 PT 2556-12/10 | 8 10 | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | | | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | | | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | | | MS 8-13 | 6 | | | | | |
| D-ST 12 C/10 | 10 | | | MS 8-13 | 6 | | | | | |
| | | PT 2556-12 F/8 | 8 | | | | | | | |
| D-ST 13/8 B D-ST 13 C/8 | 8 8 | UT 13-0500/8 AZ | 8 | MS 8-13 | 6 | | | | | |
| D-ST 13/8 B D-ST 13 C/8 | 8 8 | | | MS 8-13 | 6 | | | | | |
| D-ST 13 C/8 | 8 | UT 13-0500/8 AZ | 8 | | | | | | | |
| D-ST 13 C/8 D-ST 13/8 | 8 8 | PT 2556-13/8 | 8 | | | | | | | |
| D-ST 13 C/8 | 8 | UT 13-0500/8 STD PT 2556-13/8 | 8 8 | | | | | | | |
| D-ST 13 C/8 | 8 | UT 13-0500/8 STD | 8 | | | | | | | |
| D-ST 13 C/8 | 8 | UT 13-0500/8 STD | 8 | | | | | | | |
| D-ST 13/8 B D-ST 13 C/8 | 8 8 | UT 13-0500/8 AZ | 8 | MS 8-13 | 6 | | | | | |
| D-ST 13/8 B D-ST 13 C/8 | 8 8 | UT 13-0500/8 STD | 8 | MS 8-13 | 6 | | | | | |
| D-ST 13 C/8 | 8 | UT 13-0500/8 STD | 8 | | | | | | | |



THE TRAY CONFIGURATOR



NORMPACK® 200
> 52



NORMPACK® 300
> 53



NORMPACK® 400
> 54



Lgcup®
> 56



ST
> 56

| 14 | 8° | VTG 14 | 9 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | | | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 |
|----|----|----------|--------|--------------------------------|---------------|---------------|---------------|--------------------------------|--------|--|--|--|--------------|
| | 5° | VCG 14 | 11 | NORMPACK® 204 | 4 | | | | | | | ST 2943-14/6 B | 6 |
| | 5° | VCG 14 D | 11 | | | | | | | | | ST 2943-14/6 B | 6 |
| | 5° | VCH 14 | 13 | NORMPACK® 204 | 4 | | | | | | | ST 2943-14/6 B | 6 |
| | 5° | VCE 14 | 14 | NORMPACK® 236 | 6 | | | NORMPACK® 408 NORMPACK® 478 | 8 8 | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 |
| | 6° | MXC 14 | 16 | NORMPACK® 204 NORMPACK® 236 | 4 6 | | | NORMPACK® 478 | 8 | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 |
| | 5° | MCH 14 | 25 | NORMPACK® 204 | 4 | | | | | | | ST 2943-14/6 B | 6 |
| | 5° | MCH 14 K | 25 | NORMPACK® 204 | 4 | | | | | | | ST 2943-14/6 B | 6 |
| | | | VAA 14 | 39 | NORMPACK® 204 | 4 | | | | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 |
| | | | VDA 14 | 44 | NORMPACK® 204 | 4 | | | | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 |
| | | MDF 14 | 50 | NORMPACK® 204 | 4 | | | | | | ST 2943-14/6 B ST 3156-6/13 ST 3156-8/13 | 6 6 8 | |
| 15 | 5° | VCG 15 | 11 | | | | | | | | | | |
| | 5° | VCH 15 | 13 | | | | | | | | | | |
| | 8° | TO 15 D | 17 | | | | | | | | | | |
| | 5° | MCI 15 | 21 | | | | | | | | | | |
| | 5° | MCO 15 | 24 | | | | | | | | | | |
| | 5° | MCH 15 | 25 | | | | | | | | | | |
| | | | VAA 15 | 39 | | | | | | | | | |
| 16 | 5° | VCE 16 | 14 | | | | | | | | | | |
| | | MSB 16 | 37 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| 17 | 5° | VCG 17 | 11 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | 5° | VCH 17 | 13 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | 6° | MXA 17 | 20 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | 5° | MCI 17 | 21 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | 5° | MCL 17 | 23 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | 5° | MCH 17 | 25 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |
| | | | MDD 17 | 45 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 |
| | | MDF 17 | 50 | | | NORMPACK® 306 | 6 | | | | | ST 3156-17/6 | 6 |

Only basic tray versions listed.



D-ST/JP
> 58/68



PT/TT/DT/UT/ECO
> 60













MS.R
> 62



TP
> 64

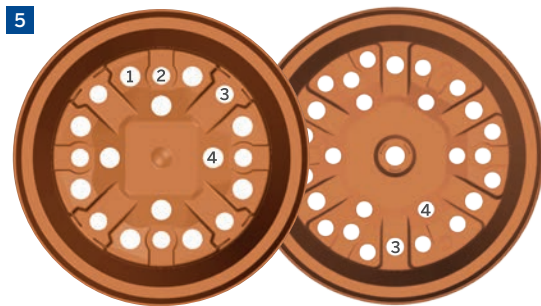
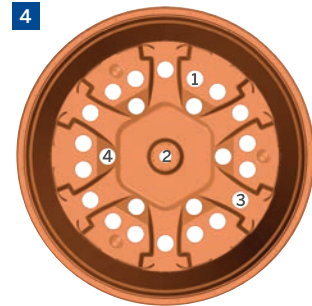
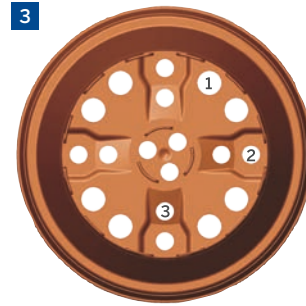
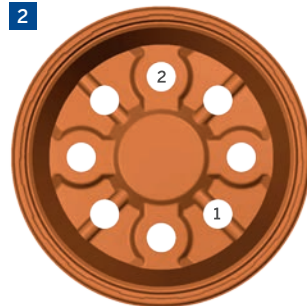
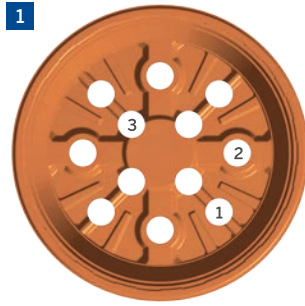


Clayette
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| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | UT 13-0500/8 STD | 8 | | | | | | |
| D-ST 13 C/8 D-ST 14 C/6 | | 8 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 | | 6 | | | | | | | | |
| D-ST 14C/6 | | 6 | | | | | | | | |
| D-ST 15 C/6 | | 6 | | | | | | | | |
| D-ST 15 C/6 | | 6 | | | | | | | | |
| D-ST 15 C/6 | | 6 | | | | | | | | |
| D-ST 15 C/6 | | 6 | | | | | | | | |
| D-ST 14 C/6 D-ST 15 C/6 | | 6 6 | | | | | | | | |
| D-ST 14 C/6 D-ST 15 C/6 | | 6 6 | | | | | | | | |
| D-ST 15 C/6 | | 6 | | | | | | | | |
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| D-ST 15 C/6 | | 6 | | | | | | | | |
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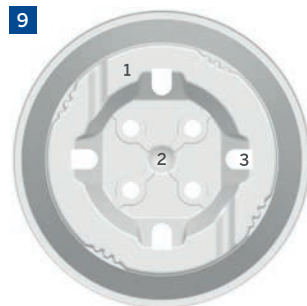
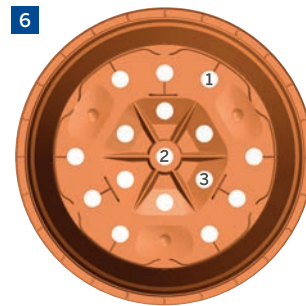


BOTTOM DESIGN



MXC

MCI 19 Z | MCL 19



MCO 9



MCO 12 | MCO 15

ROUND POTS | CONTAINERS

1 Multi-hole profile bottom (VCD, VCG, VCC, VCH, VTD, VTG, VCE)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

2 Profile bottom (VTD 8,5, VCC 9 VOL)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration

3 Multi-hole cross bottom (TO...BD, TO...D)

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

1. Level with optimum capillary drainage
2. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
3. Level with sloped drainage openings

4 Multi-hole star bottom (MCI, MCL)

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

1. Level with optimum capillary drainage
2. Level drainage via the centre hole
3. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

5 Multi-hole profile bottom (MXC, MCI 19 Z, MCL 19)

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

1. Level with direct contact with the bottom: sloped drainage
2. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
3. Level with distance to the contact surface: fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

6 Multi-hole bottom with high stacking feet (MCH)

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

1. Level with distance to the contact surface: fast dripping drainage, maximum aeration
2. Level drainage via the centre hole
3. Level with sloped drainage openings

ORCHID POTS/CONTAINERS (PHALAENOPSIS)

7 Multi-hole profile bottom (MPB 6)

1. Level with direct contact with the bottom, sloped drainage
2. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
3. Level with distance to the contact surface: fast dripping drainage, maximum aeration

8 Multi-hole bottom with high stacking feet (MCP 12)

1. Level with distance to the contact surface: fast dripping drainage, maximum aeration

9 Step bottom with support function (MCO)

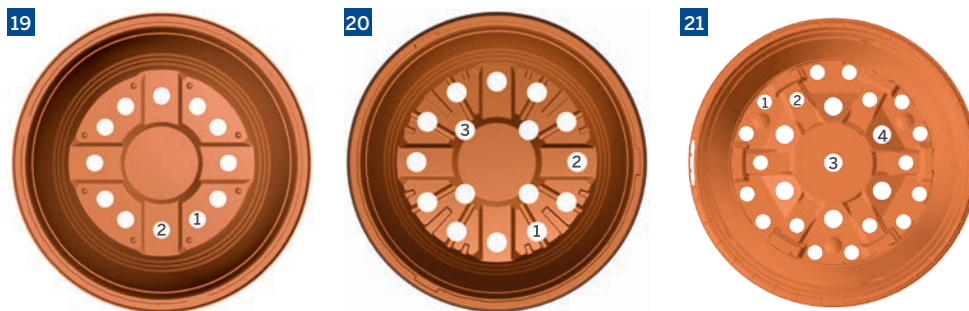
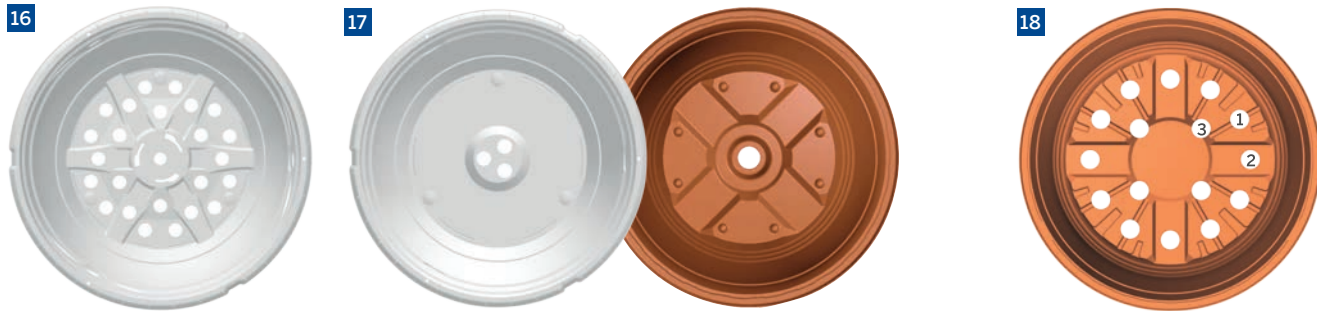
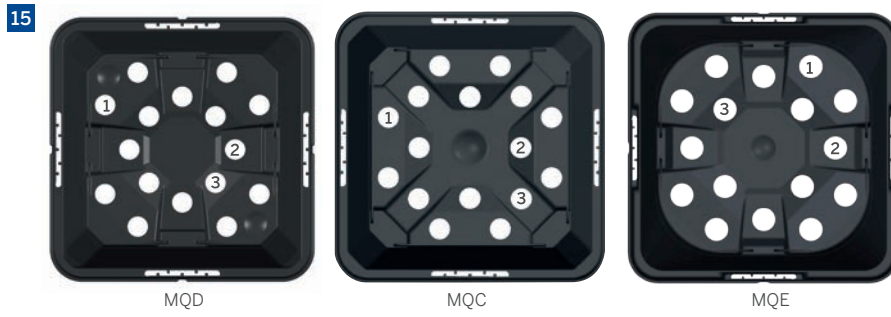
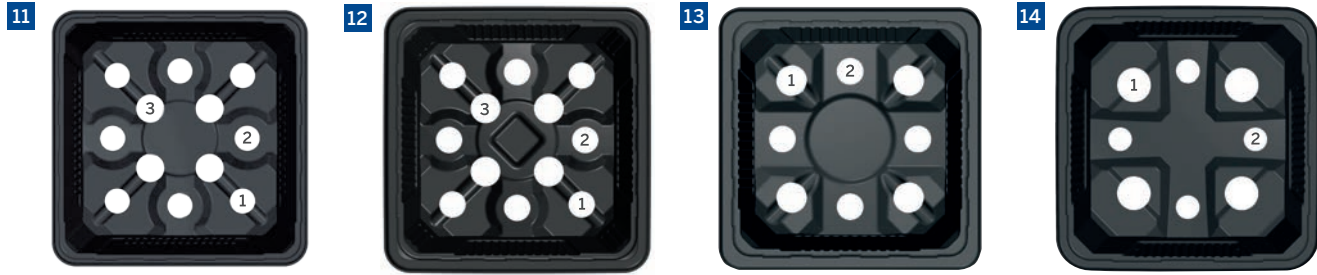
1. Level with direct contact with the bottom
2. Level with drainage and aeration openings plus support function
3. Side slits in dome area: additional drainage and maximum aeration

10 Step bottom with support function (MCO)

1. Level with direct contact with the bottom
2. Level with drainage and aeration openings plus stick tabs
3. Side slits in dome area: additional drainage and maximum aeration



BOTTOM DESIGN



SQUARE POTS

11 Multi-hole profile bottom (VQF 8 x 8 x 7)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

12 Multi-hole profile bottom with central dome (VQF 8 x 8 x 8)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

13 Profile bottom (VQF 7 x 7)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration

14 Cross bottom (VQB)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration, punched bottom holes on two levels

15 Multi-hole cross bottom (MQD, MQC, MQE)

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

1. Level with optimum capillary drainage
2. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
3. Level with sloped drainage openings

BOWLS | HANGING BASKETS

16 Multi-hole star bottom with bayonet lock (MAK, MSB)

The multi-hole star bottom offers the ideal conditions for use in modern cultivation applications. Suitable for both mobile benches and concrete floors in the greenhouse.

17 Water overflow (VAA, MAL, TCA)

The hanging basket series with overflow outlet offer plants a moisture reservoir.

18 Multi-hole profile bottom (VSA)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

DECORATIVE POTS | CONTAINERS

19 Cross bottom (VDA 14, VDA 15, VDA 22)

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

1. Level with distance of 1,5 mm to the contact surface: optimum capillary drainage
2. Level with distance to the contact surface: for fast drainage and maximum aeration

20 Multi hole profile bottom (VDA 17, VDA 19)

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

1. Level with direct bottom contact and additional watering and drainage channels.
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

21 Multi-hole star bottom (MDD)

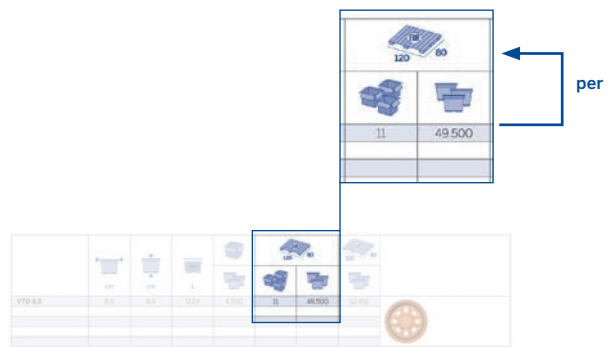
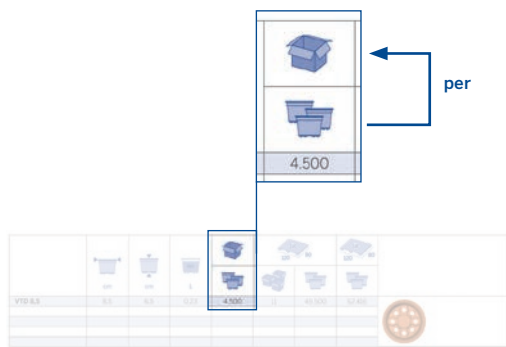
1. Level with optimum capillary drainage
2. Level with distance to the contact surface: fast dripping drainage, maximum aeration
3. Level drainage via the centre hole
4. Level with sloped drainage openings (internal side slits)



TEKU® PICTOGRAMS



The TEKU® pictograms in use.



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- 2** France: Plastiques Pöppelmann France S.A.S., Rixheim
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Skandinavien

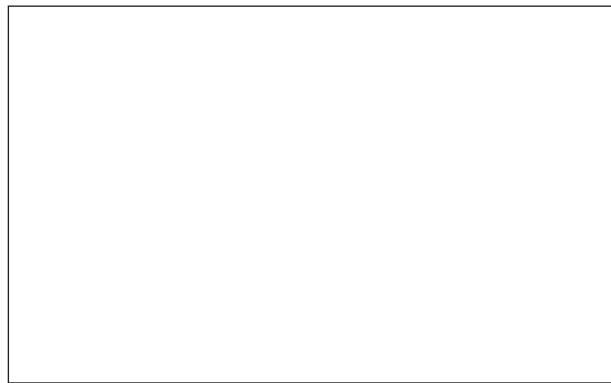
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