

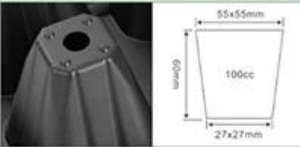
50 72 104 105 128 200 0000 0000 00 0000 00000000 000 0 000 00000000 00000
0000 000 000 0000

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- 0000 00 00000000 0000 0 000000 000 00 00000000 0000 00 00 000000 0000 0000
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- 0000000 0000000 00 00 00000000 000000 00 000000 0000 00 000000 0000 00 00 0000000

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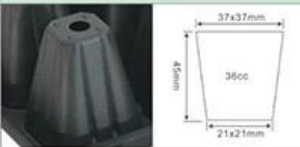
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000-00000000

XQA32**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 100cc/cell
Cell No.: 4×8	Cells/sqm: 211
Size: 540×280mm	Bottom Dia.: 7mm
Height: 60mm	Material: PS

XQA50**Rooting channel & Plow groove**

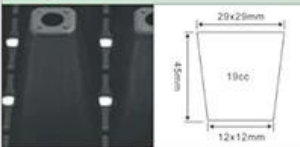
Item: Cell Tray	Capacity: 62cc/cell
Cell No.: 5×10	Cells/sqm: 330
Size: 540×280mm	Bottom Dia.: 7mm
Height: 50mm	Material: PS

XQA72**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 36cc/cell
Cell No.: 6×12	Cells/sqm: 475
Size: 540×280mm	Bottom Dia.: 7mm
Height: 45mm	Material: PS

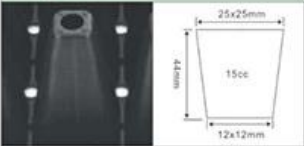
XQA105**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 21cc/cell
Cell No.: 7×15	Cells/sqm: 693
Size: 540×280mm	Bottom Dia.: 7mm
Height: 42mm	Material: PS

XQA128**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 19cc/cell
Cell No.: 8×16	Cells/sqm: 845
Size: 540×280mm	Bottom Dia.: 7mm
Height: 45mm	Material: PS

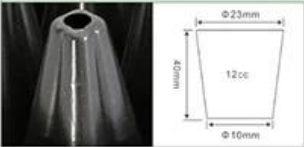
XQA162



Rooting channel & Plow groove

Item: Cell Tray	Capacity: 15cc/cell
Cell No.: 9×18	Cells/sqm: 1071
Size: 540×280mm	Bottom Dia.: 7mm
Height: 44mm	Material: PS

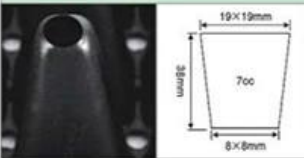
XQA200



Rooting channel & Plow groove

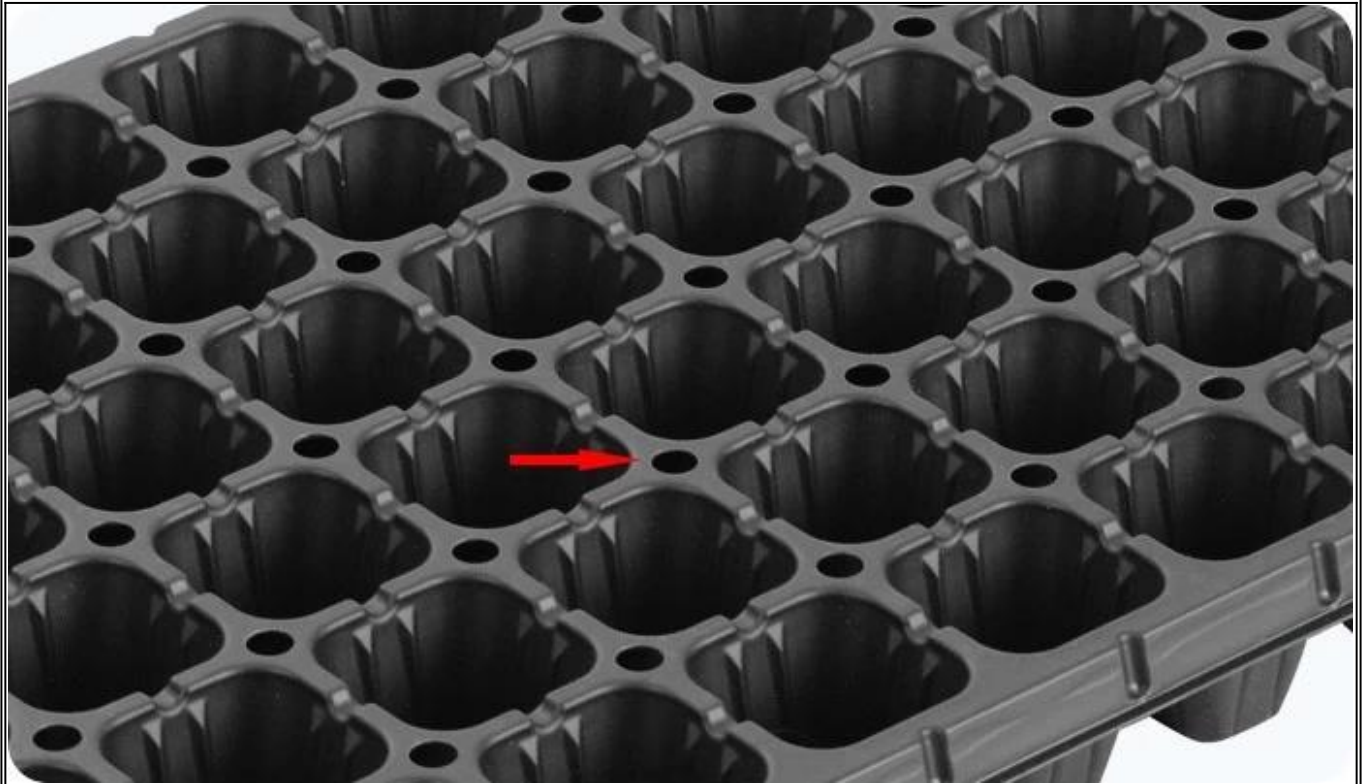
Item: Cell Tray	Capacity: 12cc/cell
Cell No.: 10×20	Cells/sqm: 1320
Size: 540×280mm	Bottom Dia.: 7mm
Height: 40mm	Material: PS

XQA 288

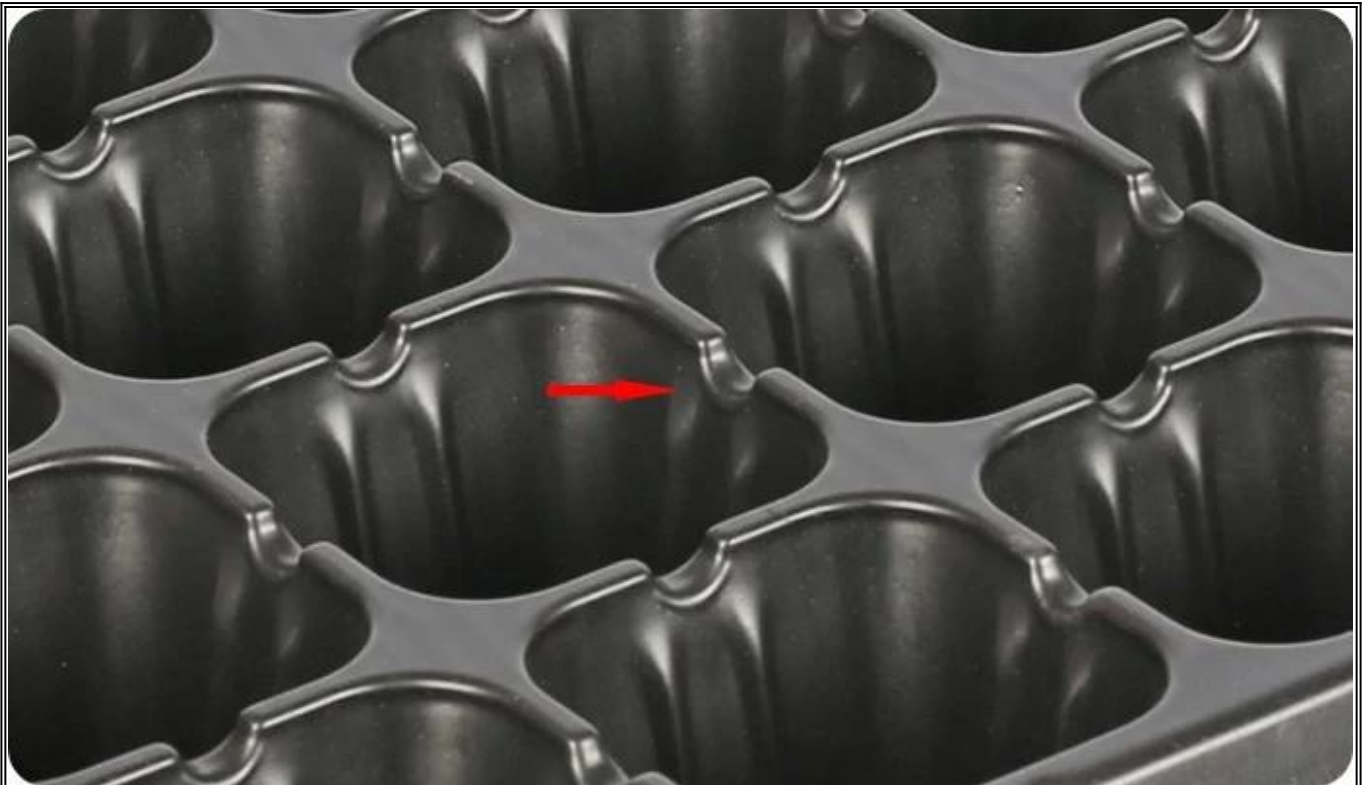


Rooting channel & Plow groove

Item: Cell Tray	Capacity: 7cc/cell
Cell No.: 12×24	Cells/sqm: 1900
Size: 540×280mm	Bottom Dia.: 6mm
Height: 37mm	Material: PS



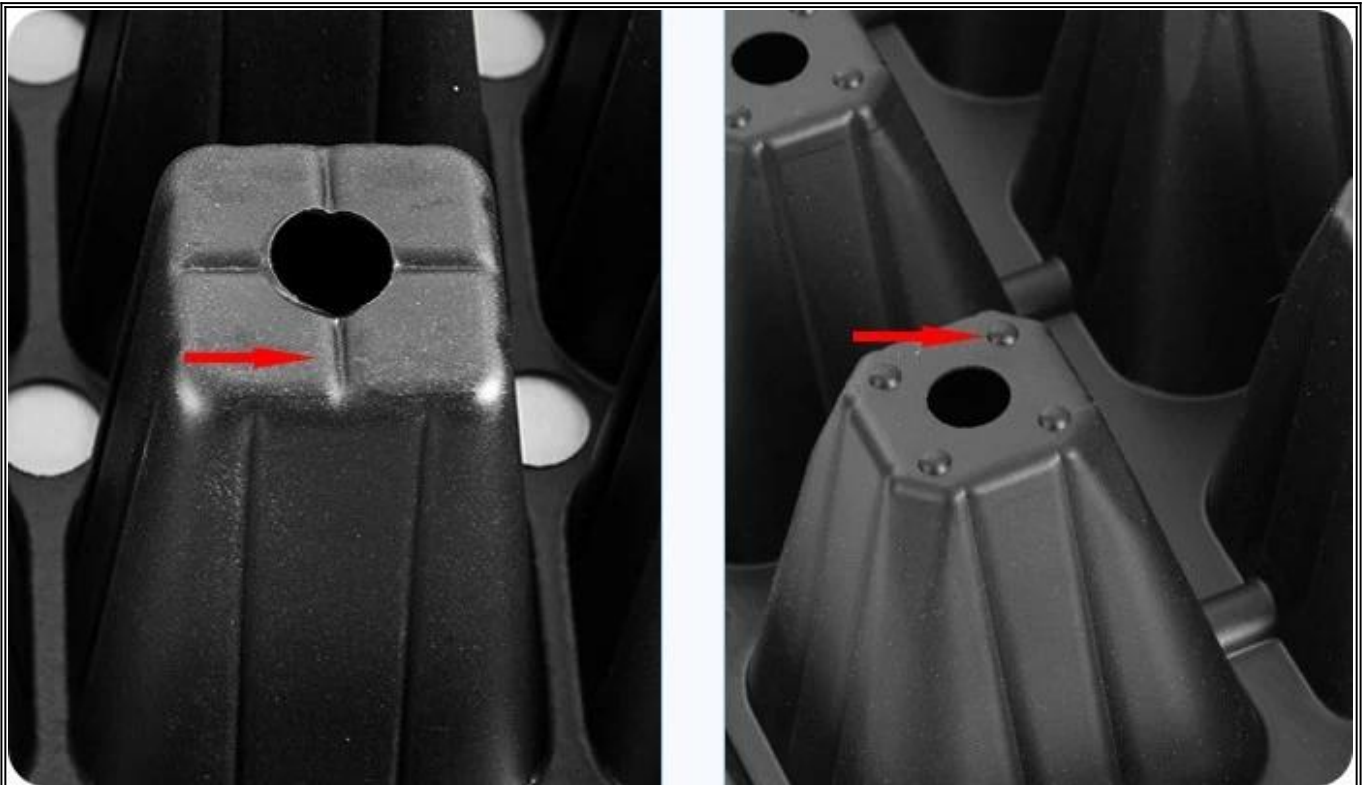
이 홀은 모종이 자랄 때 뿌리가 이 홀을 통해 아래로 자라도록 도와주는 역할을 합니다. - 이 홀은 모종이 자랄 때 뿌리가 이 홀을 통해 아래로 자라도록 도와주는 역할을 합니다.



Root Guide Groove - 이 홈은 모종이 자랄 때 뿌리가 이 홈을 따라 아래로 자라도록 도와주는 역할을 합니다. 이 홈은 모종이 자랄 때 뿌리가 이 홈을 따라 아래로 자라도록 도와주는 역할을 합니다.



此圖為模具之鎖扣，其位置在模具之側面，當模具蓋上時，此鎖扣會與另一側之鎖扣咬合，以固定模具。



此圖為模具之鎖扣，其位置在模具之側面，當模具蓋上時，此鎖扣會與另一側之鎖扣咬合，以固定模具。
 此圖為模具之鎖扣，其位置在模具之頂部，當模具蓋上時，此鎖扣會與另一側之鎖扣咬合，以固定模具。

[此圖為模具之鎖扣，其位置在模具之側面，當模具蓋上時，此鎖扣會與另一側之鎖扣咬合，以固定模具。](#)

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