

Storage capacity optimization – Shelf positioning and freezer rack configuration

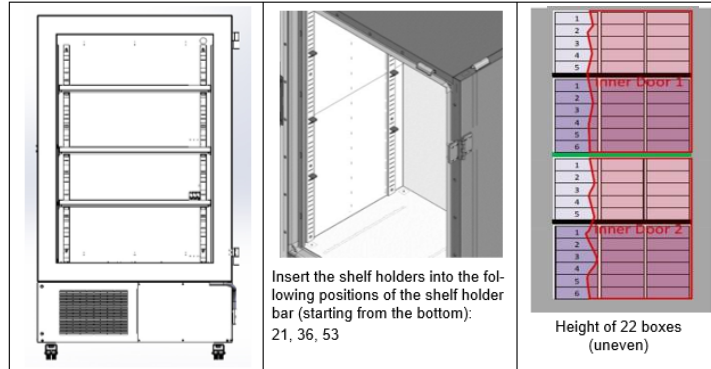
VWR ULT Freezer 264 Eco Premium

Recommended shelf position for optimal use of space:

Position of 3 shelves to obtain the maximum sample storage space:

2 compartments with a ceiling height of 334 mm / 13.15 in (for racks 6x4 (HxD) (HxD))

2 compartments with a ceiling height of 279 mm / 11 in (for racks 5x4 (HxD))



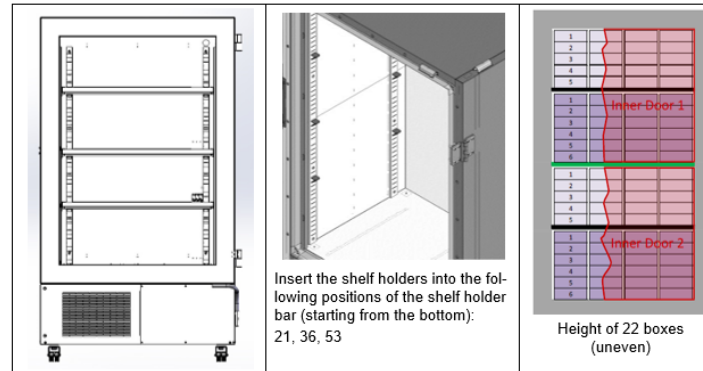
VWR ULT Freezer 352 Eco Premium

Recommended shelf position for optimal use of space:

Position of 3 shelves to obtain the maximum sample storage space:

2 compartments with a ceiling height of 334 mm / 13.15 in (for racks 6x4 (HxD) (HxD))

2 compartments with a ceiling height of 279 mm / 11 in (for racks 5x4 (HxD))



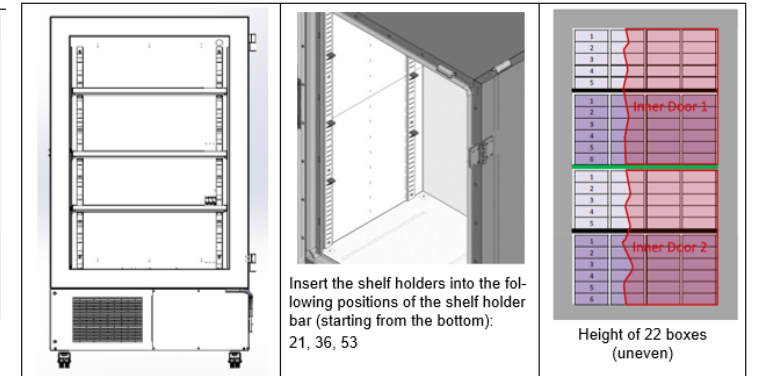
VWR ULT Freezer 528 Eco Premium

Recommended shelf position for optimal use of space:

Position of 3 shelves to obtain the maximum sample storage space:

2 compartments with a ceiling height of 334 mm / 13.15 in (for racks 6x4 (HxD) (HxD))

2 compartments with a ceiling height of 279 mm / 11 in (for racks 5x4 (HxD))



- Shelf positioning above to optimize the storage capacity of 2" boxes
- VWR ULT Freezer 264, 352 and 528 Eco premium has two inner doors
- 3 shelves and 4 compartments as standard
- 2 compartments for 6x4 racks (6 boxes high, 4 boxes deep)
- 2 compartments for 5x4 racks (5 boxes high, 4 boxes deep)
- ULT Freezer 264 Eco Premium capacity of 264 2" boxes
- ULT Freezer 352 Eco Premium capacity of 352 2" boxes
- ULT Freezer 528 Eco Premium capacity of 528 2" boxes