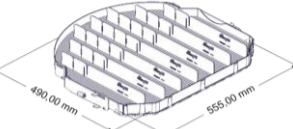

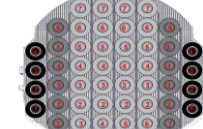
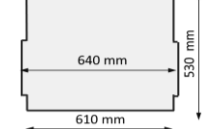


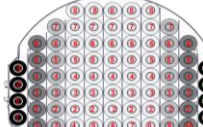

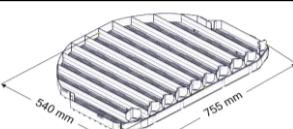

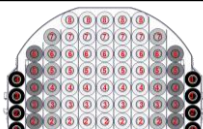
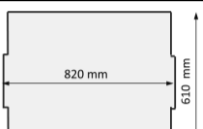
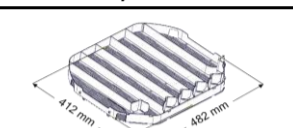

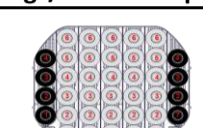
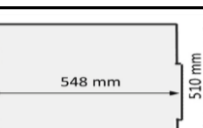


Product	Shelf area + internal shelf measurement	Capacity per shelf (500 ml bottles)	Facings per shelf (500 ml Bottles)	Minimum internal dimensions for cabinet
Universal 70	 <p>0,23 m²</p>	$\begin{matrix} 4 \times 2 = 8 \\ 6 \times 2 = 12 \\ 7 \times 4 = 28 \end{matrix} = 48$  <p>500ml PET, Ø 65 mm</p>	 <p>8 facings/48 bottles per shelf</p>	 <p>610 mm x 530 mm</p>
Universal 90	 <p>0,35 m²</p>	$\begin{matrix} 4 \times 2 = 8 \\ 6 \times 2 = 12 \\ 7 \times 2 = 14 \\ 8 \times 5 = 40 \end{matrix} = 74$  <p>500ml PET, Ø 65 mm</p>	 <p>11 facings/74 bottles per shelf</p>	 <p>800 mm x 610 mm</p>
Beverage 90	 <p>0,35 m²</p>	$\begin{matrix} 4 \times 2 = 8 \\ 6 \times 2 = 12 \\ 7 \times 2 = 14 \\ 8 \times 5 = 40 \end{matrix} = 74$  <p>500ml PET, Ø 65 mm</p>	 <p>11 facings/74 bottles per shelf</p>	 <p>800 mm x 610 mm</p>
Beverage 60	 <p>0,18 m²</p>	$\begin{matrix} 4 \times 2 = 8 \\ 6 \times 5 = 30 \end{matrix} = 38$  <p>500ml PET, Ø 65 mm</p>	 <p>7 facings/38 bottles per shelf</p>	 <p>528 mm x 558 mm</p>