

## PAN CAPACITY FOR Version 4 CHEF BASES

## ARCB36 (2 Drawers):


$\times 2$


ARCB48 (2 Drawers):


ARCB60 (2 Drawers):


ARCB72 (4 Drawers):

$\times 2$ (left side)

$x 2$ (right side)
(1) Top drawer holds (1) $12 \times 20 \times 6^{\prime \prime}$ dp. pan and (2) $1 / 3 \mathrm{sz}$. pan $6^{\prime \prime} \mathrm{dp}$.
(1) Bottom drawer holds (1) $12 \times 20 \times 6$ " dp. pan and (2) $1 / 3$ sz. pans $6 " \mathrm{dp}$.

Total Pans: (2) $1 / 6 \mathrm{sz} .6^{\prime \prime} \mathrm{dp}$. and (2) $1 / 3 \mathrm{sz}$. $6^{\prime \prime} \mathrm{dp}$. and (2) $12 \times 20 \times 6^{\prime \prime}$ for a total of ( 6 ) pans (by others)
Note: Ships with (4) $\mathbf{2 0 . 5} \mathbf{5} \mathrm{s} / \mathrm{s}$ pan supports
(1) Top drawer holds (2) $12 \times 20 \times 6$ " dp. pans
(1) Bottom drawer holds (2) $12 \times 20 \times 6$ " dp. pans

Total Pans: (2) $12 \times 20 \times 6^{\prime \prime}$ and (2) $12 \times 20 \times 6^{\prime \prime}$ for a total of ( 4 ) pans (by others)
Note: Ships with (2) $\mathbf{2 0 . 5} \mathbf{5} \mathrm{s} / \mathrm{s}$ pan supports
(1) Top drawer holds (3) $12 \times 20 \times 6$ " dp. pans
(1) Bottom drawer holds (3) $12 \times 20 \times 6$ " dp. pans

Total Pans: (3) $12 \times 20 \times 6^{\prime \prime}$ and (3) $12 \times 20 \times 6$ " for a total of ( 6 ) pans (by others) Note: Ships with (4) $\mathbf{2 0 . 5} \mathbf{5} \mathrm{s} / \mathrm{s}$ pan supports

Left Side
(1) Top drawer holds (1) $12 \times 20 \times 6$ " dp. pan and (1) $1 / 6 \mathrm{sz}$. pan $6^{\prime \prime}$ dp. and (1) $1 / 3 \mathrm{sz}$. pans 6 dp .
(1) Bottom drawer holds (1) $12 \times 20 \times 6$ " dp. pan and (1) $1 / 6 \mathrm{sz}$. pan $6^{\prime \prime}$ dp. and (1) $1 / 3 \mathrm{sz}$. pans $6^{\mathrm{\prime} \mathrm{\prime}} \mathrm{dp}$.

Total Pans: (2) $12 \times 20 \times 6^{\prime \prime}(2) 1 / 3 \mathrm{sz} .6^{\prime \prime}$ and (2) $1 / 6 \mathrm{sz} .6^{\prime \prime}$ for a total of (6) pans (by others)
Note: Ships with (2) 20.5 " $\mathrm{s} / \mathrm{s}$ pan supports
$=4$ Total
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Right Side
(1) Top drawer holds (2) $12 \times 20 \times 6$ " dp. pans
(1) Bottom drawer holds (2) $12 \times 20 \times 66^{\prime \prime}$ dp. pans

Total Pans: (2) $12 \times 20 \times 6^{\prime \prime}$ and (2) $12 \times 20 \times 6^{\prime \prime}$ for a total of (6) pans (by others)
Grand Total Pans (x 4) drawers: (3) $12 \times 20 \times 4$ "and (3) $12 \times 20 \times 6$ " and (2) $1 / 3 \mathrm{sz} .4^{" ~ d p . ~ a n d ~(2) ~} 1 / 3 \mathrm{sz} .6 \mathrm{dp}$. Note: Ships with (4) $20.5 \mathrm{~s} \mathrm{~s} / \mathrm{s}$ pan supports
Note: Total Ships with for All drawer sets - Ships with (6) 20.5 F s/s pan supports

