# Super-Size AkroBins®

#### heavy duty bins, totes, containers & small parts storage

- Large-capacity storage to improve organization
- Molded of high-impact polypropylene and unaffected by weak acids or alkalis
- Sturdy, one-piece construction is water, rust and corrosion-proof
- Guaranteed not to crack or break under normal load conditions as stated in the 1-year limited warranty
- Products made of polypropylene block copolymer are autoclavable up to 250° F
- Available in three vibrant colors Red, Yellow and Blue











Window Insert optimizes interior space and keeps contents visible



Lengthwise Dividers keep items separated in the bin

Exclusively from Akro-Mils MIDTH DIMDERS Create Extra Storage!



Widthwise Dividers create extra storage compartments

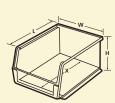


# New Ways to **Super-Size & Organize**

 Provide additional options to efficiently organize large items and improve workflow

• Heavy-duty bins securely stack atop each other or can sit on shelving, carts or dollies





w									Dividers*		Windows				
	Н	L	W	н	X	Max. Cap. per Bin	Stacking Cap./= Qty. Stacked	Ctn. Qty.	Width	Length	Divider I W	Pkg. Qty. L	Windows	Window Pkg. Qty.	Card Stock Holder
123/	6	16%	1011/16	5%	151/2	200 lbs.	40 lb./10	4	-	40280 (3)	-	2	21280	2	29304
123/	8	16%	1011/16	7%	151/2	200 lbs.	50 lb./7	3	-	40281 (3)	-	3	21281	3	29304
123/	12	16%	1011/16	11%	151/2	200 lbs.	60 lb./5	2	-	40282 (3)	-	1	21282	2	29304
183/	12	16%	16%	11%	151/2	300 lbs.	150 lb./5	1	-	40282 (3)	-	1	21283	1	29304
7/8 81/4	7	20%	63/8	6%	19¾	200 lbs.	150 lb./5	4	41284 (2)	40286 (1)	2	4	21284	4	29304
7/s 11	7	20%	9%	6%	195/16	200 lbs.	150 lb./5	4	41286 (2)	40286 (3)	2	4	21286	4	29304
7/s 11	10	20¾	9	9%	195/16	300 lbs.	150 lb./5	4	41287 (2)	40287 (3)	6	6	21287	4	29304
7/s 16½	11	20¾	143/8	101/8	195/16	300 lbs.	150 lb./5	1	41288 (2)	40287 (3)	6	6	21288	1	29304
7/s 18½	12	20¾	16	111/8	191⁄4	300 lbs.	150 lb./5	1	41289 (2)	40289 (3)	2	1	21289	1	29304
1/4 183/	12	261/8	16%	11%	24¾	300 lbs.	150 lb./5	1	-	40290 (3)	-	1	21283	1	29304
7/s 11	10	26¾	9	91/8	255/16	300 lbs.	150 lb./5	4	41287 (2)	40292 (3)	6	6	21287	4	29304
7/s 16½	11	26¾	143/8	10%	255/16	300 lbs.	150 lb./5	1	41288 (2)	40292 (3)	6	6	21288	1	29304
	12¾ 12¾ 18¾ 18¾ 18¾ 18 11 16 11 16 11 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12% 8 12% 12 18% 12 18% 12 18% 7 6 11 7 6 11 10 6 16½ 11 6 18¼ 12 4 18% 12 6 11 10	12% 8 16% 12% 12 16% 18% 12 16% 18% 7 20% 6 11 7 20% 6 11 10 20% 6 16½ 11 20% 6 18¼ 12 20% 6 18¼ 12 26% 6 11 10 26% 6 11 10 26%	12% 8 16% 10 <sup>11</sup> / <sub>16</sub> 12% 12 16% 10 <sup>11</sup> / <sub>16</sub> 18% 12 16% 16%  6 8½ 7 20% 6%  6 11 7 20% 9%  6 11 10 20% 9  6 16½ 11 20¾ 14%  6 18¼ 12 20¾ 16  4 18% 12 26% 16%  6 11 10 26¾ 9  6 16½ 11 20¾ 9	12¾ 8 16½ 101¼6 7¾  12¾ 12 16½ 101¼6 11¾  18¾ 12 16½ 16% 16¾6 11¾  ½ 8 ¼ 7 20½ 6¾ 6½  ½ 11 7 20½ 9½ 6½  ½ 11 10 20¾ 9 9½  ½ 16½ 11 20¾ 14¾ 10½  ½ 18¼ 12 20¾ 16 11½  ¼ 18¾ 12 20¾ 16 11½  ¼ 18¾ 12 20¾ 16 11½  ¼ 18¾ 12 26½ 16¾6 11¾6  ¼ 11 10 26¾ 9 9½  ¼ 16 11½ 11 26¾ 14¾6 10½	12%         8         16%         101%         7%         15½           12%         12         16%         101%         11%         15½           18%         12         16%         16%         11%         15½           18%         12         16%         16%         11%         15½           18         8¼         7         20%         6%         6%         19%           11         7         20%         9%         6%         19%           11         10         20%         9         9%         19%           16         11         20%         14%         10%         19%           16         18¼         12         20%         16         11%         19¼           4         18%         12         26%         16%         11%         24¾           11         10         26¾         9         9%         25%           16         11½         26¾         14%         10%         25%	12% 6 16% 10 <sup>11</sup> / <sub>6</sub> 5% 15½ 200 lbs.  12% 8 16% 10 <sup>11</sup> / <sub>6</sub> 7% 15½ 200 lbs.  12% 12 16% 10 <sup>11</sup> / <sub>6</sub> 11½ 15½ 200 lbs.  18% 12 16% 16% 11½ 15½ 300 lbs.  18% 7 20% 6% 6% 19½ 200 lbs.  4 11 7 20% 9½ 6½ 19% 200 lbs.  4 11 10 20¾ 9 9½ 19% 300 lbs.  4 16½ 11 20¾ 14½ 10½ 19% 300 lbs.  4 18¼ 12 20¾ 16 11½ 19½ 300 lbs.  4 18% 12 26½ 16% 11½ 19¼ 300 lbs.  4 18% 12 26½ 16% 11½ 24¾ 300 lbs.  5 16½ 11 10 26¾ 9 9½ 25% 300 lbs.  6 16½ 11 26¾ 14¾ 10½ 25% 300 lbs.	12%         6         16%         10¹¼6         5%         15½         200 lbs.         40 lb/10           12%         8         16%         10¹¼6         7%         15½         200 lbs.         50 lb/7           12%         12         16%         10¹¼6         11¾         15½         200 lbs.         60 lb/5           18%         12         16%         16%         11¾         15½         300 lbs.         150 lb/5           ½         8¼         7         20%         6¾         6½         19%         200 lbs.         150 lb/5           ½         11         7         20%         9%         6½         19%         200 lbs.         150 lb/5           ½         11         10         20¾         9         9½         19%         300 lbs.         150 lb/5           ½         16½         11         20¾         14¾         10%         19%         300 lbs.         150 lb/5           ½         18¼         12         20¾         16         11½         300 lbs.         150 lb/5           ¼         18%         12         26½         16%         11¾         24¾         300 lbs.         150 lb/5	12%         6         16%         10¹¼6         5%         15½         200 lbs.         40 lb/10         4           12%         8         16%         10¹¼6         7%         15½         200 lbs.         50 lb/7         3           12%         12         16%         10¹¼6         11¾6         15½         200 lbs.         60 lb/5         2           18%         12         16%         16%6         11¾6         15½         300 lbs.         150 lb/5         1           ½         8¼4         7         20½6         6½6         19¾6         200 lbs.         150 lb/5         4           ½         11         7         20½6         9½6         19¾6         200 lbs.         150 lb/5         4           ½         11         10         20¾4         9         9½6         300 lbs.         150 lb/5         1           ½         16½2         11         20¾4         14¾6         10½6         19¾6         300 lbs.         150 lb/5         1           ½         18¼4         12         20¾4         16         11½6         19¼4         300 lbs.         150 lb/5         1           ¼         18½         12 <th>12% 6 16% 101% 5% 15½ 200 lbs. 40 lb./10 4 — 12% 8 16% 101% 7% 15½ 200 lbs. 50 lb./7 3 — 12% 12 16% 101% 11% 15½ 200 lbs. 60 lb./5 2 — 18% 12 16% 16% 11% 15½ 300 lbs. 150 lb./5 1 — 18% 7 20% 6% 6% 19% 200 lbs. 150 lb./5 4 41284 (2) 6 11 7 20% 9% 6% 19% 200 lbs. 150 lb./5 4 41286 (2) 6 11 10 20¾ 9 9% 19% 300 lbs. 150 lb./5 4 41287 (2) 6 16½ 11 20¾ 14% 10% 19% 300 lbs. 150 lb./5 1 41288 (2) 6 18¼ 12 20¾ 16 11½ 19¼ 300 lbs. 150 lb./5 1 41288 (2) 6 18¼ 12 20¾ 16 11½ 19¼ 300 lbs. 150 lb./5 1 41289 (2) 6 18¼ 12 26⅓ 16% 11¾ 24¾ 300 lbs. 150 lb./5 1 41289 (2) 6 11 10 26¾ 9 9% 25% 300 lbs. 150 lb./5 1 — 6 11 10 26¾ 9 9% 25% 300 lbs. 150 lb./5 1 41287 (2) 6 16½ 11 26¾ 14¾ 10½ 25% 300 lbs. 150 lb./5 1 41287 (2)</th> <th>  12%   6   16%   101%   53%   15½   200 lbs.   40 lb./10   4   -   40280 (3)     12%   8   16%   101%   7%   15½   200 lbs.   50 lb./7   3   -   40281 (3)     12%   12   16%   101%   11%   15½   200 lbs.   60 lb./5   2   -   40282 (3)     18%   12   16%   16%   11%   15½   300 lbs.   150 lb./5   1   -   40282 (3)     8   8¼   7   20%   6%   6%   19%   200 lbs.   150 lb./5   4   41284 (2)   40286 (1)     8   11   7   20%   9%   6½   19%   200 lbs.   150 lb./5   4   41286 (2)   40286 (3)     8   11   10   20%   9   9%   19%   300 lbs.   150 lb./5   4   41287 (2)   40287 (3)     9   16%   11%   19%   300 lbs.   150 lb./5   1   41288 (2)   40287 (3)     18¼   12   20%   16   11%   19%   300 lbs.   150 lb./5   1   41289 (2)   40289 (3)     18%   12   26%   16%   11%   24%   300 lbs.   150 lb./5   1   41289 (2)   40289 (3)     11   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41287 (2)   40292 (3)     16%   16½   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     16%   16½   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)  </th> <th>  12%   6   16%   10½   5¾   15½   200 lbs.   40 lb/10   4   -   40280 (3)   -     12½   8   16%   10½   7½   15½   200 lbs.   50 lb/7   3   -   40281 (3)   -     12½   12   16½   10½   11¾   15½   200 lbs.   60 lb/5   2   -   40282 (3)   -     18¾   12   16½   16½   11¾   15½   300 lbs.   150 lb/5   1   -   40282 (3)   -     18¾   7   20½   6¾   6½   19¾   200 lbs.   150 lb/5   4   41284 (2)   40286 (1)   2     11   7   20½   9½   6½   19¾   200 lbs.   150 lb/5   4   41286 (2)   40286 (3)   2     11   10   20¾   9   9½   19¾   300 lbs.   150 lb/5   4   41287 (2)   40287 (3)   6     18¼   12   20¾   16   11½   19¼   300 lbs.   150 lb/5   1   41288 (2)   40287 (3)   6     18¼   12   26½   16‰   11½   24¾   300 lbs.   150 lb/5   1   41289 (2)   40289 (3)   2     4   18¾   12   26½   16‰   11¾   24¾   300 lbs.   150 lb/5   1   41289 (2)   40289 (3)   2     4   18¾   12   26½   16‰   11¾   24¾   300 lbs.   150 lb/5   1   41289 (2)   40290 (3)   -     5   10½   11   26¾   9   9½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6     6   16½   11   26¾   14¾   10½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6     6   16½   11   26¾   14¾   10½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6  </th> <th>  12%   6   16%   101%   5%   15½   200 lbs.   40 lb/10   4   -   40280 (3)   -   2    </th> <th>12% 6 16% 101% 5% 15½ 200 lbs. 40 lb./10 4 - 40280 (3) - 2 21280  12% 8 16% 101% 7% 15½ 200 lbs. 50 lb./7 3 - 40281 (3) - 3 21281  12% 12 16% 101% 11% 15½ 200 lbs. 60 lb./5 2 - 40282 (3) - 1 21282  18% 12 16% 16% 11% 15½ 300 lbs. 150 lb./5 1 - 40282 (3) - 1 21283  8 8¼ 7 20% 6¾ 6½ 19¾ 200 lbs. 150 lb./5 4 41284 (2) 40286 (1) 2 4 21284  11 7 20% 9¼ 6⅓ 19¾ 200 lbs. 150 lb./5 4 41286 (2) 40286 (3) 2 4 21286  11 10 20¾ 9 9½ 19¾ 300 lbs. 150 lb./5 4 41287 (2) 40287 (3) 6 6 21287  18% 12 20¼ 16 11½ 19¼ 300 lbs. 150 lb./5 1 41288 (2) 40287 (3) 6 6 21288  18% 12 26¼ 16% 11½ 20¾ 300 lbs. 150 lb./5 1 41288 (2) 40287 (3) 6 6 21288  18% 12 26¼ 16% 11½ 20¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) 2 1 21289  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) 2 1 21289  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283</th> <th>12% 6 16% 101% 5% 15½ 200 lbs. 40 lb/10 4 - 40280(3) - 2 21280 2  12% 8 16% 101% 7% 15½ 200 lbs. 50 lb/7 3 - 40281(3) - 3 21281 3  12% 12 16% 101% 11% 15½ 200 lbs. 60 lb/5 2 - 40282(3) - 1 21282 2  18% 12 16% 16% 11% 15½ 300 lbs. 150 lb/5 1 - 40282(3) - 1 21283 1  6 8¼ 7 20% 6¾ 6½ 19¾ 200 lbs. 150 lb/5 4 41284(2) 40286(1) 2 4 21284 4  6 11 7 20% 9% 6½ 19¾ 200 lbs. 150 lb/5 4 41286(2) 40286(3) 2 4 21286 4  6 11 10 20¾ 9 9% 19¾ 300 lbs. 150 lb/5 4 41287(2) 40287(3) 6 6 21287 4  6 18¼ 12 20¼ 16 11¼ 19¼ 300 lbs. 150 lb/5 1 41288(2) 40287(3) 6 6 21287 4  6 18¼ 12 20¼ 16 11½ 19¼ 300 lbs. 150 lb/5 1 41288(2) 40289(3) 2 1 21289 1  6 18¼ 12 26% 16% 11¾ 24¾ 300 lbs. 150 lb/5 1 41289(2) 40289(3) 2 1 21289 1  6 18½ 11 26¾ 14¾ 10½ 25¾ 300 lbs. 150 lb/5 1 41289(2) 40292(3) 6 6 21287 4  6 16½ 11 26¾ 14¾ 10½ 25¾ 300 lbs. 150 lb/5 1 41289(2) 40292(3) 6 6 21287 4</th>	12% 6 16% 101% 5% 15½ 200 lbs. 40 lb./10 4 — 12% 8 16% 101% 7% 15½ 200 lbs. 50 lb./7 3 — 12% 12 16% 101% 11% 15½ 200 lbs. 60 lb./5 2 — 18% 12 16% 16% 11% 15½ 300 lbs. 150 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  4   41286 (2)   40286 (3)     8   11   10   20%   9   9%   19%   300 lbs.   150 lb./5   4   41287 (2)   40287 (3)     9   16%   11%   19%   300 lbs.   150 lb./5   1   41288 (2)   40287 (3)     18¼   12   20%   16   11%   19%   300 lbs.   150 lb./5   1   41289 (2)   40289 (3)     18%   12   26%   16%   11%   24%   300 lbs.   150 lb./5   1   41289 (2)   40289 (3)     11   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41287 (2)   40292 (3)     16%   16½   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     16%   16½   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   10   26%   9   9%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)     10   11   26%   14%   10%   25%   300 lbs.   150 lb./5   1   41288 (2)   40292 (3)	12%   6   16%   10½   5¾   15½   200 lbs.   40 lb/10   4   -   40280 (3)   -     12½   8   16%   10½   7½   15½   200 lbs.   50 lb/7   3   -   40281 (3)   -     12½   12   16½   10½   11¾   15½   200 lbs.   60 lb/5   2   -   40282 (3)   -     18¾   12   16½   16½   11¾   15½   300 lbs.   150 lb/5   1   -   40282 (3)   -     18¾   7   20½   6¾   6½   19¾   200 lbs.   150 lb/5   4   41284 (2)   40286 (1)   2     11   7   20½   9½   6½   19¾   200 lbs.   150 lb/5   4   41286 (2)   40286 (3)   2     11   10   20¾   9   9½   19¾   300 lbs.   150 lb/5   4   41287 (2)   40287 (3)   6     18¼   12   20¾   16   11½   19¼   300 lbs.   150 lb/5   1   41288 (2)   40287 (3)   6     18¼   12   26½   16‰   11½   24¾   300 lbs.   150 lb/5   1   41289 (2)   40289 (3)   2     4   18¾   12   26½   16‰   11¾   24¾   300 lbs.   150 lb/5   1   41289 (2)   40289 (3)   2     4   18¾   12   26½   16‰   11¾   24¾   300 lbs.   150 lb/5   1   41289 (2)   40290 (3)   -     5   10½   11   26¾   9   9½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6     6   16½   11   26¾   14¾   10½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6     6   16½   11   26¾   14¾   10½   25‰   300 lbs.   150 lb/5   1   41288 (2)   40292 (3)   6	12%   6   16%   101%   5%   15½   200 lbs.   40 lb/10   4   -   40280 (3)   -   2	12% 6 16% 101% 5% 15½ 200 lbs. 40 lb./10 4 - 40280 (3) - 2 21280  12% 8 16% 101% 7% 15½ 200 lbs. 50 lb./7 3 - 40281 (3) - 3 21281  12% 12 16% 101% 11% 15½ 200 lbs. 60 lb./5 2 - 40282 (3) - 1 21282  18% 12 16% 16% 11% 15½ 300 lbs. 150 lb./5 1 - 40282 (3) - 1 21283  8 8¼ 7 20% 6¾ 6½ 19¾ 200 lbs. 150 lb./5 4 41284 (2) 40286 (1) 2 4 21284  11 7 20% 9¼ 6⅓ 19¾ 200 lbs. 150 lb./5 4 41286 (2) 40286 (3) 2 4 21286  11 10 20¾ 9 9½ 19¾ 300 lbs. 150 lb./5 4 41287 (2) 40287 (3) 6 6 21287  18% 12 20¼ 16 11½ 19¼ 300 lbs. 150 lb./5 1 41288 (2) 40287 (3) 6 6 21288  18% 12 26¼ 16% 11½ 20¾ 300 lbs. 150 lb./5 1 41288 (2) 40287 (3) 6 6 21288  18% 12 26¼ 16% 11½ 20¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) 2 1 21289  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) 2 1 21289  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 41289 (2) 40289 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 24¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283  4 18% 12 26¼ 16% 11½ 25¾ 300 lbs. 150 lb./5 1 - 40290 (3) - 1 21283	12% 6 16% 101% 5% 15½ 200 lbs. 40 lb/10 4 - 40280(3) - 2 21280 2  12% 8 16% 101% 7% 15½ 200 lbs. 50 lb/7 3 - 40281(3) - 3 21281 3  12% 12 16% 101% 11% 15½ 200 lbs. 60 lb/5 2 - 40282(3) - 1 21282 2  18% 12 16% 16% 11% 15½ 300 lbs. 150 lb/5 1 - 40282(3) - 1 21283 1  6 8¼ 7 20% 6¾ 6½ 19¾ 200 lbs. 150 lb/5 4 41284(2) 40286(1) 2 4 21284 4  6 11 7 20% 9% 6½ 19¾ 200 lbs. 150 lb/5 4 41286(2) 40286(3) 2 4 21286 4  6 11 10 20¾ 9 9% 19¾ 300 lbs. 150 lb/5 4 41287(2) 40287(3) 6 6 21287 4  6 18¼ 12 20¼ 16 11¼ 19¼ 300 lbs. 150 lb/5 1 41288(2) 40287(3) 6 6 21287 4  6 18¼ 12 20¼ 16 11½ 19¼ 300 lbs. 150 lb/5 1 41288(2) 40289(3) 2 1 21289 1  6 18¼ 12 26% 16% 11¾ 24¾ 300 lbs. 150 lb/5 1 41289(2) 40289(3) 2 1 21289 1  6 18½ 11 26¾ 14¾ 10½ 25¾ 300 lbs. 150 lb/5 1 41289(2) 40292(3) 6 6 21287 4  6 16½ 11 26¾ 14¾ 10½ 25¾ 300 lbs. 150 lb/5 1 41289(2) 40292(3) 6 6 21287 4

One color per carton: Specify Red, Blue, or Yellow. Not recommended to hang on rack or panel systems. Order in carton quantities. \* () = Max. # of divider slots per bin.



#### Super-Size AkroBin Carts **Dimensions Inches**

Inside Dimensions

Model No.	Descriptions	L	W	Н	Capacity lbs.	No. of Handles	Ctn. Qty.
R214CS1841	Transports six 30283 Bins	41	18	48	900	2	1
R214CS1859	Transports nine 30283 Bins	59	18	48	1350	2	1
R214CS1878	Transports twelve 30283 Bins	78	18	48	1500	2	1
R214CS2841	Transports six 30290 Bins	41	271/2	48	900	2	1
R214CS2859	Transports nine 30290 Bins	59	27½	48	1350	2	1
R214CS2878	Transports twelve 30290 Bins	78	271/2	48	1500	2	1
R216CS2236	Transports sixteen 30284 Bins, six 30286 Bins, six 30287 Bins, four 30288 Bins	351/2	221/8	35	900	1	1
R216CS2836	Transports six 30292 Bins, four 30293 Bins	351/2	281/8	35	900	1	1
R216CS2239	Transports four 30289 Bins	351/2	221/8	39	900	1	1

Optional security bar available for all sizes. Bins sold separately.

Super-Size Outside Dimensions



#### **Dimensions Inches**

Descriptions	L	W	Н	Casters	Capacity lbs.	Ctn. Qty.
Compatible with Model 30280, 30281, 30282 & 30283 Bins – Fits 1 wide	17¹³⁄₁6	18¾	411/16	3" Polyolefin	500	1
Compatible with Model 30290 Bins – Fits 1 wide	2613/16	18¾	411/16	3" Polyolefin	500	1
Compatible with Model 30286 & 30287 Bins – Fits 2 wide	20%	21%	411/16	3" Thermo-Plastic	500	1
Compatible with Model 30292 Bins – Fits 2 wide	21%	26%	411/16	3" Thermo-Plastic	500	1
Compatible with Model 30284 Bins – Fits 2 wide Compatible with Model 30288 Bins – Fits 1 wide	16½	20%	411/16	3" Thermo-Plastic	500	1
Compatible with Model 30293 Bins – Fits 1 wide	16½	26%	411/16	3" Thermo-Plastic	500	1
Compatible with Model 30289 Bins – Fits 1 wide	181/2	20%	411/16	3" Thermo-Plastic	500	1
	Compatible with Model 30280, 30281, 30282 & 30283 Bins – Fits 1 wide  Compatible with Model 30290 Bins – Fits 1 wide  Compatible with Model 30290 Bins – Fits 1 wide  Compatible with Model 30292 Bins – Fits 2 wide  Compatible with Model 30292 Bins – Fits 2 wide  Compatible with Model 30288 Bins – Fits 1 wide  Compatible with Model 30288 Bins – Fits 1 wide	Compatible with Model 30280, 30281, 30282 & 30283 Bins – Fits 1 wide  Compatible with Model 30290 Bins – Fits 1 wide  Compatible with Model 30290 Bins – Fits 1 wide  Compatible with Model 30292 Bins – Fits 2 wide  Compatible with Model 30292 Bins – Fits 2 wide  Compatible with Model 30284 Bins – Fits 2 wide  Compatible with Model 30288 Bins – Fits 1 wide  Compatible with Model 30293 Bins – Fits 1 wide  16½	Compatible with Model 30280, 30281, 30282 & 30283 Bins – Fits 1 wide       1713/6       183/8       411/6       3" Polyolefin       500         Compatible with Model 30290 Bins – Fits 1 wide       2613/6       183/8       411/6       3" Polyolefin       500         Compatible with Model 30286 & 30287 Bins – Fits 2 wide       201/8       211/8       411/6       3" Thermo-Plastic       500         Compatible with Model 30292 Bins – Fits 2 wide       211/8       263/8       411/6       3" Thermo-Plastic       500         Compatible with Model 30284 Bins – Fits 2 wide Compatible with Model 30288 Bins – Fits 1 wide       161/2       207/8       411/6       3" Thermo-Plastic       500         Compatible with Model 30293 Bins – Fits 1 wide       161/2       263/8       411/6       3" Thermo-Plastic       500			

Bins sold separately.



Increase the benefits of your Super-Size AkroBins with:

- Wire Shelving Systems ......pgs. 36-39
- Steel Shelving Systems.....pgs. 40-42
- Shelf Cart ......pg. 47

#### **Window Inserts** Optimize interior space and keep contents visible



## **Carts & Dollies**



### **AkroBin Carts**

Easy organization of bulky parts in

- 4, 6, 9, 12 and 16 bin configurations! Super-Size AkroBins
- (sold separately) store and organize large, bulky items
- Heavy-duty frames with capacity from 900 - 1,500 lbs.



**AkroBin Solid Steel Dollies** 

Available for efficient parts transport

# Stak-N-Store Bins

heavy duty bins, totes, containers & small parts storage

- The perfect way to organize heavy, bulky items
- Bins stack to form tall, stable storage arrangements on floors or standard industrial shelving
- 75 lb. weight capacity
- · Colors: Red, Blue, Gray and Clear
- 13017 is also available in White



## related products

Add mobility to your Stak-N-Store Bins with:

- Wire Shelving Systems ......pgs. 36-39
- Steel Shelving Systems ......pgs. 40-42
- Solid Steel Dollies.....pg. 50
- VERSA/Deck ......pg. 53
- Platform Trucks.....pgs. 54-57





#### **Secure Stacking**

· Stack bins together to form vertical storage and picking systems



#### **Solid Steel Dollies**

Available for efficient, easy load transport



Proxima

Proxima





Stak-N-Store Bins	i	Outsi	de Dime Inches	nsions	I	nside Dii Inc				
	Model No.	L	W	Н	L	W	Н	X	Capacity Cu. Ft.	Ctn. Qty.
	13014	171/2	10%	121/2	15%	8	121/4	13½	.98	4
	13017	151/4	19%	121/16	13%	17½	121/4	11½	1.7	3
	13018	171/2	16½	12½	15%	13¾	121/4	13½	1.6	2

One color per carton. Specify Red, Blue, Gray or Clear. 13017 also available in White. Order in carton quantities.

Steel Dolly			Inches					
	Model No.	L	W H		Ctn. Qty.	Capacity	Casters	Bin Compatibility
	RU843HR1617	16%	15¾	41/2	1	900 lbs.	3″ Polyolefin	13018
	RU843HR1519	191/4	14%	41/2	1	900 lbs.	3″ Polyolefin	13017

# Nest & Stack Totes

heavy duty bins, totes, containers & small parts storage







- Extremely durable industrial-grade totes
- · Ideal for shipping, transfer and storage applications
- · NSTs stack with or without lids for storage and shipping, nest when empty
- Strong, high impact polypropylene will not rust, corrode or bend out of shape even when fully loaded
- Heavy-duty construction provides a longer service life resulting in lower replacement costs than other "budget-priced" totes
- Easy to clean, smooth surfaces are resistant to most solvents and chemicals
- NSTs are manufactured from FDA-sanctioned materials
- Optional lids protect contents from dust and damage
- Available in 9 sizes and 3 colors: Red, Blue and Gray









Comfortable grip makes handling easy



Textured bottoms provide a no-slip grip on conveyor belts



Ribs under the lip will prevent jamming when nested

## related products

Add mobility to your Nest & Stack Totes with:

- Carts ......pgs. 45-47
- Dollies......pgs. 49-50
- Wire Shelving Systems ......pgs. 36-39

Available to transport containers - see pgs. 49-50







Clear Plastic Label Holders attach easily to NSTs, with or without the lid in place. Holders accommodate labels up to 3¾" x 5"



Lids feature tie holes, compatible with a variety of closures to prevent pilferage and tampering. See chart for matching lid size below

#### Label Haldana

Label Holders		
Model No.	Pkg. Qty.	Label Size (In.)
35010	6	3¾ x 5
35011	6	3 x 5



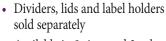


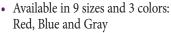
Nest & Stack Totes (NSTs)	Outs	ide Dimer Inches	nsions		Insid	de Dimen: Inches	sions					
Model No.	L	W	Н	A	В	C	D	E	NST Ctn. Qty.	Cu. Ft.	Lid Model	Ctn. Qty.
35180	18	11	6	10	16	151/4	9%	5%	6	0.5	35181	6
35185	18	11	9	10	16	151/8	91/8	8%	6	0.76	35181	6
35190	191/2	151/2	10	14½	17	16	131⁄4	9%	6	1.2	35191	6
35195	19½	15½	13	14½	17	15%	13%	12%	6	1.7	35191	6
35200	191/2	131/2	8	12%	171/8	16¾	11½	7%	6	0.8	35201	6
35225	231/2	191/2	10	181⁄4	20%	19%	16%	9%	3	2	35231	3
35230	23½	19½	13	18%	20%	191/2	16%	12%	3	2.6	35231	3
35240*	231/2	15½	12	141/4	20%	19%	13	111//8	3	1.7	35241	3
35300*	29½	191/2	15	181⁄4	26%	25%	165/8	147/8	3	3.7	35301	3
One color per carton Specify color:	Pod Rluo or	Gray Ordo	r in carton o	uantitios !	*Made of HI	DDE polyoth	vlono					



#### heavy duty bins, totes, containers & small parts storage

- Versatile work-in-process transfer containers
- Dividers allow subdivision of the containers down to a 11/8" square compartment size
- Akro-Grids are molded with a letter/number system for easy parts tracking
- Injection-molded from polypropylene block copolymer
- · Resists most solvents and chemicals
- Compatible with most racks, shelving and automated material handling equipment













**Dividers** allow subdivision of the containers down to a 11/8" square compartment size. Color: Black



Clear Plastic Label Holders snap securely on any side of the container



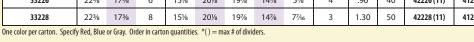
Clear Snap-On Lids keep contents clean yet visible. Molded cornér guides provide secure stacking







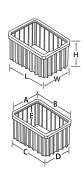
							ormensions nches Capacity						Accessories		
Model No.	L	w	Н	A	В	C	D	E	Bin Ctn. Qty.	Cu. Ft.	Lbs.	Long Divider*	Short Divider*	Divider Pkg. Qty.	
33105	101/8	81/4	5	611/16	95/16	91/8	61/2	45/8	20	.16	25	42105 (5)	41105 (7)	6	
33164	161/2	10%	4	93/8	1415/16	1413/16	9¾6	3%	12	.29	20	42164 (7)	41164 (11)	6	
33166	161/2	10%	6	95/16	141//8	14¾	9%	5%6	8	.44	35	42166 (7)	41166 (11)	6	
33168	161/2	10%	8	95/16	1415/16	14%	91/16	7%6	6	.59	40	42168 (7)	41168 (11)	6	
33220	22%	17%	10	151/4	201/8	19%	147/8	9%	2	1.66	50	42220 (11)	41220 (15)	6	
33223	221/2	17%	3	157/16	20½	207/16	15%	21/2	6	.47	30	42223 (11)	41223 (15)	6	
33224	22%	17%	4	151/16	201/16	20	15	3%	6	.61	30	42224 (11)	41224 (15)	6	
33226	22%	17%	6	15%	201/8	19%	14%	5%	4	.96	40	42226 (11)	41226 (15)	6	
33228	22%	17%	8	15%	201/8	19%	14%	71/16	3	1.30	50	42228 (11)	41228 (15)	6	



Clear Snap-On Lids		
Model No.	Fits Grid No.	Ctn. Qty.
33011	33105	10
33061	33164, 33166, 33168	4
33023	33220, 33223, 33224, 33226, 33228	3

Model No.	Fits Grid No.	Pkg. Qty.
35010	Fits all except 33164, 33223, 33224	6
35011	33164, 33224	6

Adhesive Lab	el	
Model No.	Fits Grid No.	Pkg. Qty.
29203	33223	10 sheets (120 total)





· Available to transport containers. See pgs. 49-50



## **Attached Lid Containers**

heavy duty bins, totes, containers & small parts storage











Textured bottoms provide a sure grip on conveyor belts



Strong molded-in handle grips are ergonomically designed for easy lifting and carrying



Padlock eye on both ends accommodates security ties



Reinforced hinge pins for years of smooth lid operation

• ALCs stack and nest for optimal space use

Reusable shipping, distribution, order picking, and storage containers

• Attached lids snap securely closed to protect contents from dust or damage

• Containers interwork for easy pallet loading

• See chart below for color options



ALCs		Out	side Dimens Inches	ions	Insid	le Dimension Inches	ns Top	Inside Dimen Inc	sions Bottor hes	n	Capacity			
Model No.	Available Colors	L	w	н	L	w	н	L	w	Cu. Ft.	Gal.	Lbs.	Ctn. Qty.	Stack Cap./ Qty. Stacked
39085	Blue, Gray	21½	15	9	19¾	141/2	8%	187/16	131/4	1.12	8.5	35	6	35 lbs./5
39120	Blue, Green, Red, Gray	21½	15	12½	19¾	14½	12	187/16	13¼	1.62	12	65	6	65 lbs./5
39160	Gray	27	17	121/2	25	15½	11	231/2	14	2.25	16.83	100	1	100 lbs./4
39170	Blue, Gray	21½	15	17	19¾	14½	16%	187/16	131/4	2.28	17	100	3	100 lbs./3
39175	Gray	24	19½	12½	22	18	11	201/2	16½	2.3	17.20	80	1	80 lbs./5
39280	Gray	28	21	15½	26	19	14	25	18	3.82	28.57	100	1	100 lbs./4

Order in carton quantities. Specify color when ordering.



· Plastic, steel and wood dollies available to transport containers. See pgs. 49-50



# Straight Wall Containers

heavy duty bins, totes, containers & small parts storage

- SWCs are reusable shipping, storage, and work-in-process containers
- Straight walls provide efficient internal and external space usage
- Solid-sided containers have smooth inner walls for easy, sanitary cleaning
- Mesh-sided containers allow hot or cold air ventilation
- Injection-molded from high-density polyethylene
- Available in 4 sizes and 3 styles
- · Colors: Red, Gray













## related products

Add more productivity to your Straight Wall Containers with:

- Carts ......pgs. 45-47 • Dollies......pgs. 49-50
- Platform Trucks.....pgs. 54-57





One-inch wall thickness for secure stacking



Strong, 1" wide, stacking rims and external ribbing provide added



Straight walls provide efficient cubing in trucks



Open .72 x .90 mesh pattern allows high visibility and good



#### **Dollies**

Plastic, steel and wood dollies available to transport containers. See pgs. 49-50

Straight Wall Containers (SW	raight Wall Containers (SWCs)				sions	Inside Dimensions Top Inches				Stacking Capacity / Qty. Bottom Type	
Model No. Mesh Side & Base	Model No. Mesh Side/Solid Base	Model No. Solid Side & Base	L	W	Н	L	W	н	Ctn. Qty.	Solid	Mesh
37208	37278	37288	15¾	11¾	81/4	141⁄4	101/4	8	12	83 lbs./6	30 lbs./6
37608	37678	37688	23¾	15¾	81/4	221/4	141/4	8	4	83 lbs./6	45 lbs./6
37612	37672	37682	23¾	15¾	121/4	221/4	141⁄4	12	3	125 lbs./5	45 lbs./5
37616	37676	37686	23¾	15¾	16%	221/4	141⁄4	16	2	150 lbs./4	45 lbs./4
Order in carton quantities.	•	•	-			•					



# **Cross-Stack Akro-Tub**

heavy duty bins, totes, containers & small parts storage

- · Ideal for food processing and handling operations or industrial work-in-progress activities
- Industrial-grade 90° nest and stack tub
- Nesting when empty conserves storage space
- · Molded-in side handles for comfortable lifting
- Manufactured from FDA-sanctioned materials
- Smooth surface is easy to clean
- Compatible with standard 36" shelving and conveyor systems
- Color: Gray



# Akro-Tub & Rack

- · Heavy-duty, industrial-grade nesting tub
- Tub manufactured from FDA-sanctioned materials
- Smooth surface is easy to clean
- Nests when empty to conserve storage space
- Use the Akro-Tub Rack (RA6TR4MR) to provide easy loading and transport of multiple Akro-Tubs
- 75 lb. capacity per tub
- · Color: Gray



# akro-tub features



Rounded corner design adds strength to stress points



Rolled top rim forms comfortable handles



for superior strength



Ribs prevent jamming when nested

#### **Outside Dimensions**

CIUSS-Stack ARIU-IUD				menes				
	Model No.	L	W	Н	A	В	Capacity Gal.	Ctn. Qty.
. L W	34301	171⁄4	11	8	131⁄4	7¾	3.85	6
	34302	171⁄4	11	12	12%	7	5.51	6
H	34303	23¾	171/4	8	19¾	14	9.81	6
В	34304	23¾	171/4	12	19	131/4	14.38	6

#### Order in carton quantities.

Į	Double-Sided Cross-Stack Akro-Tub Rack			Inches		
	Model No.	Description	L	W	н	Rack Weight/lbs.
	RACR5MR	Holds 32 (34301) Cross-Stack Akro-Tubs* or 16 (34303) Cross-Stack Akro-Tubs*	53	29	62	1000 lbs.

#### Order in carton quantities. \*Tubs sold separately.

Akro-Tub			Inches						
Model No.	L	w	Н	A	В	Capacity Gal.	Ctn. Qty.		
34240	19	241/2	91/2	201/2	151/2	14.6	6		

#### Order in carton quantities.

Akro-Tub Rack		Inches		
Model No.	Н	w	D	Casters
RA6TR4MR	73	24	24	4" x 2" Mold-On Rubber: 2 Rigid, 2 Swivel

### cross-stack akro-tub features



Stacking grooves allow stable



Molded-in handles for easy lifting



Extra-thick walls and reinforcing ribs provide superior strength









#### **Double-Sided Cross-Stack Tub Rack**

· Holds 32 (34301) or 16 (34303) Cross-Stack Akro-Tubs\*



#### **Akro-Tub Rack**

· Holds 6 Akro-Tubs on angle-iron slides for up to 600 lb. total capacity. Welded steel frame with 12-gauge base and boltedon casters.\*

\*Akro-Tubs sold separately.

# **ESTAIL Steel Storage Cabinets**

heavy duty bins, totes, containers & small parts storage

- Two cabinets fit side by side on standard 36" wide shelving
- Removable drawers are rust, corrosion and dent-proof



#### 19-Series Heavy-Duty Cabinets

Frame: 17" wide x 11" deep x 11" high with five different drawer sizes. Drawer depth 10%

· 2 dividers per drawer



17018

#### 17-Series Light-Duty Cabinets

Frame: 18" wide x 6" deep x 91/2" high. Drawer depth 534°

- 1 divider per drawer
- Removable drawers are rust. corrosion and dent-proof

### steel storage cabinet features — 19-Series







Strong, high-impact polystyrene drawers

#### 19-Series Drawers

- Available separately for a variety of uses
- Now available in 5 colors and 5 sizes!
- Made of high-impact polystyrene

Heavy-duty welded-

steel frame with durable

powder-coated finish

Drawers can be divided into as many as 8 compartments with dovetailed dividers, for customized storage



# Plastic Storage Cabinets

- Strong plastic cabinets organize and protect components
- Cabinets stack securely and are wall mountable
- A variety of drawer configurations provide versatile storage solutions
- Rugged, high-impact polystyrene frame
- Dividers included



10116

10124







10144

# **Storage Cabinet** Hanging & Rotary Systems

### Mobile Steel Cabinet Rack\*

• Double-sided, mobile rail rack holds 12 of the 19-Series cabinets with as many as 336 drawers

• Supports up to 500 lbs.

#### **Components & Quantities**

- 30016 Double-Sided Rail Rack - Qty: 1
- 30424 Mobile Kit Qty: 1 · 19-Series Cabinets – Mix or
- Match Qty: 12 98400 Suspension Straps (Set of 2 straps) - Qty: 12 Sets
- \*Assembly required



### Storage -Go-Round\*

- Access 20 cabinets and as many as 560 drawers in less than three square feet of floor space
- Holds up to 1,000 lbs. of parts
- · Accommodates 19-Series Steel Cabinets, except the 19109 (sold separately)
- Swing diameter 43%"
- Stands 31" L x 31" W x 60" H

\*Assembly required



#### 19-Series Heavy-Duty Steel Cabinets

**Drawer Dimensions** 

Model No.	Description	Drawers Per Cabinet‡	W	Н	D	Ctn. Qty.	Drawer Model No.	Dividers 25/Pkg. Model No.
19228	Steel Storage Cabinet*	28	23/16	21/16	10%6	1	20228	40228
19320	Steel Storage Cabinet*	20	33/16	21/16	10%6	1	20320	40320
19416	Steel Storage Cabinet*	16	4	21/8	10%6	1	20416	40416
19715	Steel Storage Cabinet*	15	33/16	31/16	10%6	1	20715	40715
19909	Steel Storage Cabinet*	9	53/16	31/16	10%6	1	20909	40909
19109	Storage Cabinet w/ Locking Door	9	5¾16	31/16	10%16	1	20909	40909

One drawer color per cabinet: Specify Red, Blue, Yellow, Gray or Black when ordering. ‡ Two removable dividers and one label per drawer included. \* Available with a locking door when ordered in quantities of 50 or more.

17-Series Light-Duty Steel Cabinets

Model No.

Inches Storage Cabinet\* 18 21/2 53/4 20902 40901

**Drawer Dimensions** 

‡ One removable divider and one label per drawer included.

### **Plastic Storage Cabinets**

Model No.	Description	L	W	Н	Ctn. Qty.
10116	16-Drawer Cabinet	10½	63/8	81/2	1
10124	24-Drawer Cabinet	20	63/8	1513/16	1
10126	26-Drawer Cabinet	20	63/8	101/4	1
10144	44-Drawer Cabinet	20	63/8	1513/16	1
10164	64-Drawer Cabinet	20	63/8	1513/16	1

16-Drawer Cabinet has 8 dividers. All other cabinets have 8 small and 4 large dividers.

#### Additional Dividers (Plastic Cabinets)

- 3	radicional privacis (Flastic capilicis)							
	Model No.	Description						
	40716	16-Pack additional dividers for small drawers						
	40717	6-Pack additional dividers for large drawers						

# Storage Cases

heavy duty bins, totes, containers & small parts storage

- Grid design in lid keeps items from spilling into other compartments
- Cases available in 3 sizes with different divider configurations
- Small and medium cases include 4 front-to-back adjustable dividers
- Large cases include 5 front-to-back adjustable dividers
- Durable clear polypropylene















# **Portable Organizers**



- Unique design keeps parts and equipment from migrating to other compartments when lids are shut
- Separate lid compartment holds small items
- The main compartment holds larger, bulky items
- Dividers included for both levels
- Molded-in "feet" allow case to stand upright







## **Roto-Shelf**



- Mobile storage unit can easily be moved to different work areas, ideal for assembly components
- 19%" wide unit takes up very little floor space
- 3 shelves rotate on an independent central
- Shelf depth 21/8", Shelf diameter 197/8", 75 lbs. per shelf, 300 lb. total wt. capacity





Roto-Shelf

- · Hand-held tool and supply caddy
- Deep compartments hold loose parts, cleaning supplies or tools for easy transport
- Molded of heavy-duty, industrial-grade polypropylene for lasting durability
- Color: Blue

Storage Cases		Inches						
Model No.	Description	L	W	Н	Max. Compartments	Ctn. Qty.		
05705	Small Case – 2 Fixed Dividers	85/8	51/8	15/8	15	12		
05805	Medium Case – 2 Fixed Dividers	11	7	23/8	15	6		
05905	Large Case – 2 Fixed Dividers	14%	91/2	2½	18	6		
Order in carten qua	atitios							

Order in carton quantities

Portable Organizers			Inches			
Model No.	Description	L	W	Н	Max. Compartments	Ctn. Qty.
06115	Lid Storage Organizer	15	115/16	31⁄4	11 to 46	1
06118	Large Lid Storage Organizer	181/4	13%	3%	12 to 62	1

Model No.	Description	D	Н	Ctn. Qty.
02420	Roto Shelf	19%	37½	1
Tote Caddy		Inch	es	

rote educy			iliciics		
Model No.	Description	L	W	Н	Ctn. Qty.
09185BLUE	Tote Caddy	13%	18¾	9	6

Order in carton quantities