## Aluminum- <br> Rectangular Bars

- 2024 standards: ASTM B211, AMS-QQ-A-225, AMS 4120
- 3003 standards: ASTM B209
- 5052 standards: ASTM B209
- 6061 standards: ASTM B221, AMS-QQ-A-200
- 6063 standards: ASTM B221

Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

| Thickness | $\begin{array}{c}\text { Width } \\ \text { (Decimal) } \\ \text { and Length }\end{array}$ | $\begin{array}{c}\text { Width } \\ \text { Tolerance }\end{array}$ | $\begin{array}{c}\text { Thickness } \\ \text { Tolerance }\end{array}$ |
| :---: | :---: | :---: | :---: |
| Alloy 2024-Cold Finish Temper (Unpolished) | Item |  |  |
| No. |  |  |  | Alloy 2024 - Cold Finish Temper (Unpolished)

 Alloy 3003 - H14 ( ${ }^{1 / 22}$ Hard) Temper (Mill)

| 1 in $\times 36$ in $+l-0.063$ in $+/-0.006$ in |
| :--- |
| 1 in $\times 72$ in |
| +-0.063 in +-0.006 in |

 $1 / 2$ in $x 36$ in $+/-0.063$ in $+/-0.006$ in 1NZD3 ${ }^{* *}$ $\begin{array}{cccc}11 / 2 \text { in } \times 72 \text { in }+/-0.063 \text { in }+/-0.006 \text { in } & \text { 1NZD4 } \quad * * \\ 2 \text { in } \times 12 \text { in } & +-0.063 \text { in } & +-0.006 \text { in } & \text { 1NZD5 }\end{array}$ 0.125 in $\begin{array}{lll}\frac{2}{2} \text { in } \times 12 \text { in } & +/-0.063 \text { in } & +/-0.006 \text { in } \\ 2 \text { in } \times 36 \text { in } & +/-0.063 \text { in } & +/-0.006 \text { in } \\ & \text { 1NZD6 } & \text { ** } \\ 2\end{array}$ | 2 in $\times 36$ in | +-0.063 in | +-0.006 in | 1NZD6 ${ }^{* *}$ |
| :--- | :--- | :--- | :--- |
| 2 in $\times 72$ in | +-0.063 in | +-0.006 in | 1NZD7 |
| 4 in $\times 12$ in | +-0.063 in | +-0.006 in | 1NZE5 | 4 in $\times 12$ in $+/-0.063$ in $+/-0.006$ in 1NZE5 $\begin{array}{llll}4 \text { in } \times 36 \text { in } & +/-0.063 \text { in } & +/-0.006 \text { in } & \text { 1NZE6 } \\ 4 \text { in } \times 72 \text { in } & +/-0.063 \text { in } & +/-0.006 \text { in } & \text { 1NZE7 }\end{array}$ 0.187 in $\frac{11 / 2 \text { in } \times 12 \text { in }}{11 / 2 \text { in } \times 72 \text { in }}+$ +/-0.063 in $+/-0.063$ in $+/-0.007$ in $\quad$ 1NZF2

Alloy 5052 - H32 (1/4 Hard) Temper (Mill) $\begin{array}{llll}1 \text { in } \times 36 \text { in } & +/-0.060 \text { in } & +/-0.006 \text { in } & \text { 1NZG9 } \\ 1 \text { in } \times 72 \text { in } & +/-0.060 \text { in } & +/-0.006 \text { in } & \text { NZH1 }\end{array}$ $11 / 2$ in $\times 36$ in $\quad+/-0.060$ in $\quad+/-0.006$ in 1 1NZH3 $11 / 2$ in $x 72$ in $\quad+/-0.060$ in $+/-0.006$ in 1NZH4 2 in x 36 in $+/-0.060$ in $+/-0.006$ in 1NZH6 0.125 in 2 in $\times 72$ in $+/-0.060$ in $+/-0.006$ in 1 NZH7 $21 / 2$ in $\times 36$ in $+l-0.060$ in $+/-0.006$ in 1NZH9 $21 / 2$ in $\times 72$ in $+/-0.060$ in $+/-0.006$ in 1NZJ1 $\begin{array}{llll}3 \text { in } x 72 \text { in } & +/-0.060 \text { in } & +/-0.006 \text { in } & \text { 1NZJJ4 } \\ 4 \text { in } \times 12 \text { in } & +/-0.060 \text { in } & +/-0.006 \text { in } & \text { 1NZJ5 }\end{array}$ $\begin{array}{llll}4 \text { in } \times 72 \text { in } & +/-0.060 \text { in } & +/-0.006 \text { in } & \text { 1NZJ7 }\end{array}$ $\begin{array}{llll}1 \text { in } \times 36 \text { in } & +l-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZZL } \\ 1 \text { in } \times 72 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZN1 }\end{array}$ $\begin{array}{llll}1 \text { in } \times 72 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZN1 } \\ 2 \text { in } \times 12 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZN5 }\end{array}$ $\begin{array}{llll}2 \text { in } \times 12 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZN5 } \\ 2 \text { in } \times 72 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZN7 } \\ 4 \text { in } \times 12 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZP5 }\end{array}$ $\begin{array}{llll}4 \text { in } \times 12 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZP5 } \\ 4 \text { in } \times 36 \text { in } & +/-0.060 \text { in } & +/-0.012 \text { in } & \text { 1NZP5 }\end{array}$ Alloy 6061 4 in $\times 72$ in $\quad+/-0.060$ in $+/-0$.


1 in $\times 72$ in $+/-0.012$ in $+/-0.007$ in 2EYV4 $1 \frac{1}{2}$ in $\times 72$ in $\quad+/-0.014$ in $+/-0.007$ in $\quad$ 2EYV4 0.125 in 3 in $\times 36$ in $+/-0.024$ in $+/-0.007$ in 2EYU9 $\begin{array}{llll}3 \text { in } \times 36 \text { in } & +/-0.024 \text { in } & +/-0.007 \text { in } & \text { 2EYU9 } \\ 3 \text { in } \times 72 \text { in } & +/-0.024 \text { in } & +/-0.007 \text { in } & \text { 2EYW1 }\end{array}$ $\begin{array}{llll}4 \text { in } \times 36 \text { in } & +/-0.034 \text { in } & +/-0.007 \text { in } & \text { 2EYV2 } \\ 4 \text { in } \times 72 \text { in } & +/-0.034 \text { in } & +/-0.007 \text { in } & \text { 2EYW3 }\end{array}$ $\begin{array}{llll}4 \text { in } \times 72 \text { in } & +/-0.034 \text { in } & +/-0.007 \text { in } & \text { 2EYW3 } \\ 1 \text { in } \times 72 \text { in } & +/-0.012 \text { in } & +/-0.008 \text { in } & \text { 2EZAS }\end{array}$ $\begin{array}{llll}1 \text { in } \times 72 \text { in } & +/-0.012 \text { in } & +/-0.008 \text { in } & \text { 2EZA5 } \\ 11 / 2 \text { in } \times 36 \text { in } & +/-0.014 \text { in } & +/-0.008 \text { in } & \text { 2EYY9 }\end{array}$ $\begin{array}{lll}1 \frac{1}{2} \text { in } \times 36 \text { in } & +/-0.014 \text { in } & +/-0.008 \text { in } \\ 11 / 2 \text { in } \times 72 \text { in } & +/-0.014 \text { in } & +/-0.008 \text { in } \\ \text { 2EZA7 }\end{array}$ $1 / 2$ in $\times 72$ in $\quad+/-0.014$ in $\quad+/-0.008$ in $\quad$ 2EZA7 2 in $\times 72$ in $+/-0.024$ in $+/-0.008$ in 2EZA9 $\begin{array}{llll}3 \text { in } \times 36 \text { in } & +/-0.024 \text { in } & +/-0.008 \text { in } & \text { 2EYZ6 } \\ 3 \text { in } \times 72 \text { in } & +/-0.024 \text { in } & +/-0.008 \text { in } & \text { 2EZB4 }\end{array}$ 4 in $\times 36$ in $\quad+/-0.034$ in $+/-0.008$ in 2EYZ 8 4 in $x 72$ in $+/-0.034$ in $+/-0.008$ in 2EZB6 6 in $x 12$ in $+/-0.044$ in $+/-0.008$ in 2ARH3 $\begin{array}{lll}6 \text { in } \times 36 \text { in } & +/-0.044 \text { in } & +/-0.008 \text { in } \\ 6 \text { 2ARH7 } \\ 6 \text { in } \times 72 \text { in } & +/-0.044 \text { in } & +/-0.008 \text { in } \\ \text { 2ARJ2 }\end{array}$ $\begin{array}{llll}12 \text { in } \times 12 \text { in } & +/-0.084 \text { in }+/-0.008 \text { in } & \text { 2ARH5 } \\ 12 \text { in } \times 36 \text { in } & +/-0.084 \text { in }+/-0.008 \text { in } & \text { 2ARH9 }\end{array}$ $\begin{array}{lll}12 \text { in } \times 36 \text { in } & +/-0.084 \text { in }+/-0.008 \text { in } & \text { 2ARH9 } \\ 12 \text { in } x 72 \text { in } & +/-0.084 \text { in } \quad+/-0.008 \text { in } & \text { 2ARJ4 }\end{array}$


| Thickness (Decimal) | Width and Lenath | Width | Thickness | $\begin{aligned} & \text { Item } \\ & \text { No. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alloy 6061 - Extruded Temper (Unpolished-Cont.) |  |  |  |  |  |
| 0.375 in | 1 in $\times 36$ in | $+1 / 0.012$ in | +/-0.008 in | 2EZE |  |
|  | 1 in $\times 72$ in | $+/-0.012$ in | +/-0.008 in | 2EZF8 |  |
|  | $11 / 2$ in $\times 36$ in | $+1-0.014$ in | +/-0.008 in | 2EZE3 |  |
|  | $11 / 2$ in $\times 72$ in | +/-0.014 in | +/-0.008 in | 2EZG |  |
|  | 2 in $\times 36$ in | $+/-0.024$ in | +/-0.008 in | 2EZE5 |  |
|  | 2 in $\times 72$ in | $+1-0.024$ in | +1-0.008 in | 2EZG3 |  |
| 0.5 in | $11 / 2$ in $\times 12$ in | +/-0.014 in | +/-0.009 in | 2EZH |  |
|  | $11 / 2$ in $\times 36$ in | $+/-0.014$ in | +/-0.009 in | 2EZK2 |  |
|  | $11 / 2$ in $\times 72$ in | $+1-0.014$ in | +/-0.009 in | $2 \mathrm{2EZ}$ |  |
|  | 2 in $\times 12$ in | $+1-0.024$ in | +/-0.009 in | 2EZH8 |  |
|  | 2 in $\times 36$ in | +/-0.024 in | +/-0.009 in | 2EZK |  |
|  | 2 in $\times 72$ in | +/-0.024 in | +/-0.009 in | 2EZL9 |  |
|  | 3 in $\times 72$ in | +/-0.024 in | +/-0.009 in | 2AVC8 |  |
|  | 3 in $\times 12$ in | +/-0.024 in | +/-0.009 in | 2EZJ3 |  |
|  | 3 in $\times 36$ in | $+/-0.024$ in | +/-0.009 in | 2EZK8 |  |
|  | 4 in $\times 72$ in | +/-0.034 in | +/-0.009 in | 2AVD |  |
|  | 4 in $\times 12$ in | +/-0.034 in | +/-0.009 in | 2EZJ5 |  |
|  | 4 in $\times 36$ in | $+1-0.034$ in | +/-0.009 in | 2EZL |  |
|  | 6 in $\times 12$ in | +/-0.044 in | +/-0.009 in | 1ZCT6 |  |
|  | 6 in $\times 36$ in | +/-0.044 in | +/-0.009 in | 1ZCT9 |  |
|  | 6 in $\times 72$ in | +/-0.044 in | +/-0.009 in | 12CU |  |
| 0.75 in | 1 in $\times 12$ in | +/-0.012 in | +/-0.010 in | 2EZT8 |  |
|  | 1 in $\times 36$ in | +/-0.012 in | $+1-0.010$ in | 2EZU6 |  |
|  | 1 in $\times 72$ in | +/-0.012 in | +/-0.010 in | 2EZV |  |
|  | $11 / 2$ in $\times 12$ in | $+1-0.014$ in | +/-0.010 in | 2EZU |  |
|  | $11 / 2$ in $\times 36$ in | +/-0.014 in | +/-0.010 in | 2EZU8 |  |
|  | $11 / 2$ in $\times 72$ in | +/-0.014 in | +/-0.010 in | 2EZV5 |  |
|  | 2 in $\times 12$ in | $+1-0.024$ in | +/-0.010 in | 2EZU3 |  |
|  | 2 in $\times 36$ in | +/-0.024 in | $+/-0.010$ in | 2EZU9 |  |
|  | 2 in $\times 72$ in | $+1-0.024$ in | + +0.010 in | 2EZV6 |  |
|  | 3 in $\times 12$ in | $+1-0.024$ in | +/-0.010 in | 2EZU |  |
|  | 3 in $\times 36$ in | +/-0.024 in | +/-0.010 in | 2EZV |  |
|  | 3 in $\times 72$ in | +1-0.024 in | +/-0.010 in | 2EZV |  |
|  | 4 in $\times 12$ in | $+1 / 0.034$ in | +/-0.010 in | 2EZU5 |  |
|  | 4 in $\times 36$ in | +1 -0.034 in | $+1-0.010$ in | 2EZV2 |  |
|  | 4 in $\times 72$ in | $+1-0.034$ in | +/-0.010 in | 2EZV8 |  |
| 1.0 in | $11 / 2$ in $\times 12$ in | +1-0.014 in | +/-0.012 in | 2EZW |  |
|  | $11 / 2$ in $\times 36$ in | $+1-0.014$ in | +/-0.012 in | 2EZW |  |
|  | $11 / 2$ in $\times 72$ in | +1-0.014 in | +/-0.012 in | 2EZX |  |
|  | 2 in $\times 12$ in | +1-0.024 in | +/-0.012 in | 2EZW |  |
|  | 2 in $\times 36$ in | $+1-0.024$ in | +/-0.012 in | 2EZX |  |
|  | 2 in $\times 72$ in | $+1-0.024$ in | +/-0.012 in | 2EZX |  |
|  | 3 in $\times 12$ in | $+1-0.024$ in | +/-0.012 in | 2EZW |  |
|  | 3 in $\times 36$ in | +1-0.024 in | +/-0.012 in | 2EZX3 |  |
|  | 3 in $\times 72$ in | +1-0.024 in | +/-0.012 in | 2EZY |  |
|  | 4 in $\times 12$ in | +/-0.034 in | +/-0.012 in | 2EZW |  |
|  | 4 in $\times 36$ in | +1-0.034 in | +/-0.012 in | 2EZX |  |
|  | 4 in $\times 72$ in | +1 -0.034 in | +/-0.012 in | 2EZY2 |  |
| 1.25 in | $11 / 2$ in $\times 36$ in | +1-0.014 in | +/-0.012 in | 2EZY7 |  |
| 1.5 in | 2 in $\times 12$ in | $+1-0.024$ in | $+1 / 0.014$ in | 2EZZ5 |  |
|  | 2 in $\times 36$ in | $+1 / 0.024$ in | +/-0.014 in | 2EZZ8 |  |
|  | 2 in $\times 72$ in | +1-0.024 in | +/-0.014 in | 2 FAA |  |
|  | 8 in $\times 12$ in | +1 -0.054 in | +/-0.014 in | 1ZCY |  |
|  | 8 in $\times 36$ in | +1-0.054 in | +/-0.014 in | 1ZCZ |  |
|  | 8 in $\times 72$ in | +1 -0.054 in | $+1-0.014$ in | 1ZCZ5 |  |
| 2.0 in | $22^{1 / 2}$ in $\times 12$ in | +1-0.024 in | +/-0.024 in | 2 FAB |  |
|  | $2{ }^{1 / 2}$ in $\times 36$ in | +1-0.024 in | +/-0.024 in | 2 FAB |  |
|  | $21 / 2$ in $\times 72$ in | $+1-0.024$ in | +/-0.024 in | 2 FAB |  |
|  | 3 in $\times 12$ in | +/-0.024 in | +/-0.024 in | 2 FAB |  |
|  | 3 in $\times 36$ in | $+1-0.024$ in | $+1-0.024$ in | 2 FAB |  |
|  | 3 in $\times 72$ in | $+1-0.024$ in | +/-0.024 in | 2 FAB |  |
|  | 6 in $\times 12$ in | $+1-0.044$ in | +/-0.024 in | 1ZDA |  |
|  | 6 in $\times 36$ in | $+1-0.044$ in | +/-0.024 in | 1ZDA9 |  |
|  | 6 in $\times 72$ in | +1-0.044 in | +/-0.024 in | 1ZDB |  |
| 3.0 in | 4 in $\times 36$ in | +1-0.034 in | $+1-0.024$ in | 1ZDD |  |
|  | 4 in $\times 72$ in | +/-0.034 in | +/-0.024 in | 12DD |  |
|  | 4 in $\times 12$ in | +/-0.034 in | +/-0.024 in | 2HGL9 |  |


| Thickness (Decimal) | Width and Length | Width Tolerance | Thickness Tolerance | Item No. |
| :---: | :---: | :---: | :---: | :---: |
| Alloy 6063 - T52 Temper (Mill) |  |  |  |  |
| 0.125 in | $1 / 2$ in $\times 96$ in | +/-0.009 in | +/-0.007 in | 6ALX7 |
|  | $1 / 2$ in $\times 96$ in | +/-0.009 in | +/-0.007 in | 6ALX7 |
|  | $3 / 4$ in $\times 96$ in | +/-0.010 in | +/-0.007 in | 6ALX5 |
|  | $3 / 4$ in $\times 96$ in | +/-0.010 in | +/-0.007 in | 6ALX5 |
|  | 1 in $\times 96$ in | +/-0.012 in | +/-0.007 in | 6ALX4 |
|  | 1 in $\times 96$ in | +/-0.012 in | +/-0.007 in | 6ALX4 |
| 0.25 in | 1 in $\times 96$ in | +/-0.012 in | +/-0.008 in | 6ALW7 |
|  | 1 in $\times 96$ in | +/-0.012 in | +/-0.008 in | 6ALW7 |
|  | $11 / 2$ in $\times 96$ in | +/-0.014 in | +/-0.008 in | 6ALW6 |
|  | $11 / 2$ in $\times 96$ in | +/-0.014 in | +/-0.008 in | 6ALW6 |
|  | 2 in $\times 96$ in | +/-0.024 in | +/-0.008 in | 6ALW5 |
|  | 2 in $\times 96$ in | +/-0.024 in | +/-0.008 in | 6ALW5 |
| 0.5 in | $3 / 4$ in $\times 96$ in | +/-0.010 in | +/-0.009 in | 6ALW1 |
|  | $3 / 4$ in $\times 96$ in | +/-0.010 in | +/-0.009 in | 6ALW1 |
|  | 1 in $\times 96$ in | +/-0.012 in | +/-0.009 in | 6ALWO |
|  | 1 in $\times 96$ in | +/-0.012 in | +/-0.009 in | 6ALW0 |
|  | 2 in $\times 96$ in | + +0.024 in | +/-0.009 in | 6ALV9 |
|  | 2 in $\times 96$ in | +/-0.024 in | +/-0.009 in | 6ALV9 |
| Length tolerance: * $\pm 1.000^{\prime \prime} ; \dagger \pm 3.000^{\prime \prime} ; \ddagger \pm 6.000^{\prime \prime}$; * $\pm 0.500^{\prime \prime}$ |  |  |  |  |



## AluminumSquare Bars

- 6061 standards: ASTM B221, AMS-QQ-A-200
- 6063 standards: ASTM B221

Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

| Thickness | Wid | Width | Thickness | Item |
| :---: | :---: | :---: | :---: | :---: |
| (Decimal) | and Length | Tolerance | Tolerance | No. |
| Alloy 6061 - Extruded Temper (Unpolished) |  |  |  |  |
| 0.125 in | 6 in $\times 72$ in | +/-0.044 in | +/-0.007 in | 2ARH1 $\ddagger$ |
| 0.375 in | $3 / 8$ in $\times 72$ in | +/-0.008 in | +/-0.008 in | 2EZF4 |
| 0.625 in | $5 / 8$ in $\times 36$ in | +/-0.009 in | +/-0.009 in | 2EZP2 |
|  | $5 / 8$ in $\times 72$ in | +/-0.009 in | +/-0.009 in | 2EZR5 - |
|  | $5 / 8$ in $\times 12$ in | +/-0.009 in | +/-0.009 in | 2AVD3* |
| 1.0 in | 1 in $\times 12$ in | +/-0.012 in | +/-0.012 in | 2EZV9 ${ }^{\text {* }}$ |
|  | 1 in $\times 36$ in | +/-0.012 in | +/-0.012 in | 2EZW7† |
|  | 1 in $\times 72$ in | +/-0.012 in | +/-0.012 in | 2EZX5 |
|  | 12 in $\times 36$ in | +/-0.084 in | +/-0.012 in | 1ZCX6 |
| 1.5 in | 4 in $\times 72$ in | +/-0.034 in | +/-0.014 in | 1ZCZ3 $\ddagger$ |
| 1.75 in | $13 / 4$ in $\times 12$ in | +/-0.014 in | +/-0.014 in | 2FAA3 |
|  | $13 / 4$ in $\times 72$ in | +-0.014 in | +/-0.014 in | 2FAA7 $\ddagger$ |
| 2.0 in | 4 in $\times 72$ in | +/-0.034 in | +/-0.024 in | 1ZDB3 |
| 4.0 in | 6 in $\times 72$ in | +/-0.044 in | +/-0.034 in | 1ZDE7 |

## Alloy 6063 - T52 Temper (Mill)

0.125 in $11 / 4$ in x 96 in $+/-0.012$ in $+/-0.007$ in 6ALX3 * 0.25 in $\frac{1 / 2 \text { in } \times 96 \text { in }+/-0.009 \text { in }+/-0.008 \text { in 6ALW9 * }}{}$ $\begin{array}{ccccc}0.25 \text { in } & 3 / 4 \text { in } \times 96 \text { in }+/-0.010 \text { in }+/-0.008 \text { in 6ALW8 * } \\ 0.5 \text { in } & 1 / 2 \text { in } \times 96 \text { in }++-0.009 \text { in }+-0.009 \text { in 6ALL * }\end{array}$ 0.625 in $5 / 8$ in $x 96$ in $\quad+/-0.009$ in $+/-0.009$ in 6ALL8 * 0.75 in $\quad 3 / 4$ in $\times 96$ in $\quad+/-0.010$ in $+/-0.010$ in 6ALL7 * 0.875 in $7 / 8$ in $\times 96$ in $+/-0.010$ in $+/-0.010$ in 6ALL6 * Length tolerance: * $\pm 1.000^{\prime \prime} ; \dagger \pm 3.000^{\prime \prime} ; \ddagger \pm 6.000^{\prime \prime} ;{ }^{* *} \pm 0.500^{\prime \prime}$.

## Aluminum-Precision Ground Blanks

- 6061 standards: ASTM B209, ASTM B211
- 2024 standards: ASTM B209

Feature highly consistent dimensions with guaranteed tolerances. Machine-ready materials increase throughput by helping to minimize preparation and setup times. Thickness, width, and length tolerances: $\pm 0.002^{\prime \prime}$

Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

| Thickness Width and Length Alloy 6061 -T651 Temper |  | Item No. |
| :---: | :---: | :---: |
|  |  |  |
| 0.25 in | 6 in $\times 6$ in | 1NYL1 |
|  | 6 in $\times 12$ in | 1NYK9 |
|  | 8 in $\times 8$ in | 1NYL3 |
|  | 8 in $\times 12$ in | 1NYL2 |
|  | 12 in $\times 12$ in | 1NYK3 |
|  | 12 in $\times 18$ in | 1NYK4 |
|  | 12 in $\times 24$ in | 1NYK5 |
|  | 24 in $\times 24$ in | 1NYK7 |
| 0.375 in | 6 in $\times 12$ in | 1NYN1 |
|  | 12 in $\times 24$ in | 1NYL6 |
| 0.5 in | 12 in $\times 12$ in | 1NYN5 |
|  | 12 in $\times 18$ in | 1NYN6 |
|  | 12 in $\times 24$ in | 1NYN7 |
| 0.625 in | 4 in $\times 12$ in | 1NYR2 |
|  | 6 in $\times 6$ in | 1NYR4 |
|  | 6 in $\times 12$ in | 1NYR3 |
|  | 8 in $\times 8$ in | 1NYR6 |
|  | 8 in $\times 12$ in | 1NYR5 |
|  | 12 in $\times 12$ in | 1NYP6 |
|  | 12 in $\times 18$ in | 1NYP7 |
|  | 12 in $\times 24$ in | 1NYP8 |
|  | 24 in $\times 24$ in | 1NYR1 |



