ull
These top and base combinations are recommended and approved for optima knee clearance，stability，and aesthetics．Required base and leg quantities are based on top size and shape．Please reference the Price and Specification

|  |  | $\begin{gathered} \text { MEDIUM } \\ \text { ROUND } \\ \text { PEDESTAL } \\ \end{gathered}$ | LARGE ROUND PEDESTAL品 |  | LARGE SQUARE品 | $\begin{gathered} \substack{\text { MEDIUM } \\ \text { X BASE }} \\ \text { O } \\ \times \end{gathered}$ | LA <br> X BASE 买 | SMALL CYLINDER | $\begin{gathered} \hline \text { CYLINDER } \\ (W / M) \\ \hline \end{gathered}$ | CYLINDER （NO W／M） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tops | $\begin{aligned} & \text { AVAILABLE } \\ & \text { wIDTHS } \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  | $24^{\prime \prime}$ | ．．11l（1） | N／A | ．ulll（1） | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $30^{\prime \prime}$ | ．rlll（1） | N／A | ．rill（1） | N／A | ．IIll（1） | N／A | N／A | N／A | N／A |
|  | $36^{\prime \prime}$ | ．．111（1） | N／A | ．rill（1） | N／A | ．IIll（1） | N／A | oflll（1） | oolll（1） | oull（1） |
|  | $42^{\prime \prime}$ | N／A | ．II］（1） | N／A | ．III］（1） | N／A | ．11］（1） | oull］（1） | orlll］（1） | oull］（1） |
|  | $48^{\prime \prime}$ | N／A | ．110］（1） | N／A | ．11］（1） | N／A | ．10］（1） | N／A | \％olll］（1） | oull］（1） |
|  | $\begin{aligned} & 54^{4 \prime} \\ & 60^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $\begin{aligned} & 72^{\prime \prime} \\ & 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| ○ <br> 0 0 0 | $24^{\prime \prime}$ | ．rill（1） | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $30^{\prime \prime}$ | ．lıll（1） | N／A | ．．lll（1） | N／A | ．＂Ill ${ }^{(1)}$ | N／A | N／A | N／A | N／A |
|  | $36^{\prime \prime}$ | ．．lll（1） | N／A | ．．lll（1） | N／A | ．rill（1） | N／A | （1）］（1） | oull｜（1） | oull（1） |
|  | $42^{\prime \prime}$ | N／A | ．11］（1） | N／A | ．IIl］（1） | N／A | ．ull ${ }^{(1)}$ | \％all］（1） | \％olll］（1） | oull］（1） |
|  | $48^{\prime \prime}$ | N／A | ．110］（1） | N／A | ．110］${ }^{\text {（1）}}$ | N／A | ．11］${ }^{\text {（1）}}$ | N／A | onlll］（1） | oull］（1） |
|  | $\begin{aligned} & 54^{\prime \prime} \\ & 60^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | \％oll］（1） | oull］（1） |
|  | $\begin{aligned} & 77^{2 \prime} \\ & 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $24^{\prime \prime}$ | ．＂Ill（1） | N／A | ．rlll（1） | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $30^{\prime \prime}$ | ．．IIl（1） | N／A | ．rill（1） | N／A | ．rll（1） | N／A | N／A | N／A | N／A |
|  | $36^{\prime \prime}$ | ．．lll（1） | N／A | ．IIll（1） | N／A | ．IIll（1） | N／A | oull］（1） | Oolll（1） | oull］（1） |
|  | $42^{\prime \prime}$ | N／A | ．10］（1） | N／A | ．10］（1） | N／A | ．ull ${ }^{(1)}$ | oull（1） | \％olll］（1） | oull］（1） |
|  | $48^{\prime \prime}$ | N／A | ．10］（1） | N／A | ．10］（1） | N／A | ．11］（1） | N／A | oull］（1） | oull］（1） |
|  | $\begin{aligned} & 54^{\prime \prime} \\ & 60^{\circ \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $\begin{aligned} & 72^{\prime \prime} \\ & 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $\square$ $\square$ 気 |  | ．＂Ill ${ }^{(2)}$ | N／A | ．rill ${ }^{(2)}$ | N／A | ．＂Ill ${ }^{(2)}$ | N／A | N／A | N／A | N／A |


|  | CUBE | PANEL | $\begin{aligned} & \hline \text { SMALL } \\ & \text { TLLGGS } \end{aligned}$ | $\begin{gathered} \substack{\text { MEDIUM } \\ \text { TLEGS }} \end{gathered}$ | $\begin{aligned} & \hline \text { LARGE } \\ & \text { TLEGS } \end{aligned}$ | $\begin{gathered} \text { FIXED } \\ \text { POST LEGS } \end{gathered}$ | ADJUSTABLE POST LEGS | COMMUNITY LEGS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AVAILABLE WIDTHS | 这 | Bo | II | $i^{i}$ | ig | $\\| \rrbracket$ | $\mathbb{q}$ | $\mathbb{N}_{\pi}^{T N}$ |
| $24^{4}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $30^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | dill 11 lkt of 4） | oulll（ 1 kit of 4） | N／A |
| $36^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | arlll（1 1 kt of 4） | oull］（1 1 kit of 4 ） | N／A |
| $42^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | anll］（1 1 kt of 4） | oull］（ 1 kit of 4） | N／A |
| $48^{\prime \prime}$ | oull（1） | N／A | N／A | N／A | N／A | anll］（1 1 kit of 4） | oulll（ 1 k ki of 4） | N／A |
| $\begin{aligned} & 54^{4 \prime \prime} \\ & 60^{\prime \prime} \end{aligned}$ | oulll（1） | N／A | N／A | N／A | N／A | N／A | N／A | oull］（ 1 kit of 4） |
| $\begin{aligned} & 722^{2} \\ & 84^{2} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oull ${ }^{\text {（1 } 1 \text { kit of } 4)}$ |
| 24 ＂ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $30^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $36^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $42^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $48^{\prime \prime}$ | oull（1） | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $\begin{aligned} & 54^{\prime \prime} \\ & 60^{\prime \prime} \end{aligned}$ | oull（1） | N／A | N／A | N／A | N／A | N／A | N／A |  |
| $\begin{aligned} & 72^{\prime \prime} \\ & 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | aull $(1 \mathrm{kt}$（ of 4） |
| $24^{4}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $30^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $36^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $42^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $48^{\prime \prime}$ | olll（1） | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
| $\begin{aligned} & 54^{\prime \prime} \\ & 60^{\prime \prime} \end{aligned}$ | oulll（1） | N／A | N／A | N／A | N／A | N／A | N／A |  |
| $\begin{aligned} & 72^{\prime \prime} \\ & 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | anll（1 1 kit of 4） |
|  | N／A | N／A | N／A | oull｜ 11 k （to f 2） | N／A | N／A | N／A | N／A |

.III
These top and base combinations are recommended and approved for optima knee clearance, stability, and aesthetics. Required base and leg quantities are

Allsteel


|  |  | $\begin{gathered} \text { MEDIUM } \\ \text { ROUND } \\ \text { PEDESTAL } \\ \end{gathered}$ | $\begin{gathered} \text { LARGE } \\ \text { REONDD } \\ \text { PEDSTAL } \end{gathered}$ | MEDIUM SQUARE EDESTAL | $\begin{gathered} \text { LARGE } \\ \text { SQUARE } \\ \text { PEDESTAL } \end{gathered}$ | $\begin{gathered} \text { MEDIUM } \\ \text { X BASE } \end{gathered}$ | $\begin{aligned} & \text { LARGE } \\ & \text { X BASE } \\ & \text { K } \end{aligned}$ | SMALL CYLINDER | CYLINDER (W/M) | CYLINDER <br> (NO W/M) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tops | Available WIDTHS |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 48^{\prime \prime} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 54^{\prime \prime} \\ & 54^{\prime \prime} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 72^{\prime \prime} \end{aligned}$ | .'Ill ${ }^{(1)}$ | N/A | .rill ${ }^{(1)}$ | N/A | ..Ill (1) | N/A | allll (1) | (101] (1) | anll (1) |
|  | $\begin{aligned} & 60^{00} \times 60^{\prime \prime} \\ & 60^{\circ} \times 72^{2} \end{aligned}$ | N/A | .10] (1) | N/A | ..10] (1) | N/A | .10] (1) | alll (1) | (1ll] (1) | alll (1) |
|  | $\begin{array}{\|l\|l\|} \hline & 48^{\prime \prime} \times 60^{\prime \prime} \\ 54^{\prime \prime} \times 54^{\prime \prime} \\ 54^{\prime \prime} \times 60^{\prime \prime} \\ 54^{\prime \times} \times 7{ }^{\prime \prime} \\ \hline \end{array}$ | ."Ill ${ }^{(1)}$ | N/A | ..Ill (1) | N/A | .rill (1) | N/A | aull ${ }^{\text {(1) }}$ | qull] (1) | alll ${ }^{\text {(1) }}$ |
|  | $\begin{aligned} & 60^{0} \times 60^{\prime \prime} \\ & 60^{0} \times 72^{\prime \prime} \\ & \hline \end{aligned}$ | N/A | .10] (1) | N/A | ..10] ${ }^{\text {(1) }}$ | N/A | .11] (1) | alll (1) | \%all ${ }^{\text {(1) }}$ | (1)1] (1) |
|  | $\begin{aligned} & 48^{\prime \prime} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 54^{\prime \prime} \\ & 544^{\prime \prime} 660^{\prime \prime} \\ & 54^{\prime \prime} \times 72^{\prime \prime} \end{aligned}$ | ."Ill ${ }^{(1)}$ | N/A | ..IIl (1) | N/A | ..IIl (1) | N/A | allll (1) | \%olll ${ }^{\text {(1) }}$ | arll] (1) |
|  | $\begin{array}{r} 60^{00} \times 60^{0} \\ 60^{0} \times 72^{\prime \prime} \\ \hline \end{array}$ | N/A | .10] (1) | N/A | ..10] (1) | N/A | .110] (1) | oulll (1) | \%olll ${ }^{\text {(1) }}$ | alll (1) |
| $\begin{aligned} & 0 \\ & B \end{aligned}$ | $24^{4 \times 1 \times 40^{\prime \prime}}$ | ..IIl (1) | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
|  | $30^{\prime \prime} \times 50^{\circ}$ | N/A | ..11] (1) | N/A | .11[1] (1) | N/A | N/A | N/A | N/A | N/A |
|  | $42^{\prime 2} \times 72^{\prime \prime}$ | N/A | ..1[] (2) | N/A | .11[] (2) | N/A | .11[] (2) | N/A | vall] (2) | aull (2) |
|  | $\begin{aligned} & 44^{2} \times 88^{4} \\ & 22^{2} \times 96^{\prime \prime} \end{aligned}$ | N/A | ..1] [ ${ }^{(2)}$ | N/A | .11] [2) | N/A | .11] [1] | allll (2) | oulll ( 1 kt of of | oulll ( 1 kit of 2) |
|  | $48^{8 \times 72}{ }^{\prime \prime}$ | N/A | .11] (2) | N/A | .11[] (2) | N/A | .111] (2) | N/A | oulll (2) | alll (2) |
|  | $\begin{aligned} & 48^{\prime} \times 84^{\prime \prime} \\ & 48^{\prime \prime} \times 66^{\prime \prime} \end{aligned}$ | N/A | ..11] (2) | N/A | ..11] (2) | N/A | .11] [ (2) | N/A | oull] ( $1 \mathrm{kt} \mathrm{of} \mathrm{of)}$ | oull $11 \mathrm{litiof} \mathrm{2)}$ |
| 00咅 | $48^{\prime \prime} \times 120^{\prime \prime}$ | N/A | ..11] (2) | N/A | .11[] (2) | N/A | .11] (2) | N/A | oull] (1 $1 \mathrm{kt} \mathrm{of} \mathrm{2)}$ | oulll ( 1 kit of 2) |
|  | $48^{\prime \prime} \times 144^{\prime \prime}$ | N/A | .u1] ${ }^{\text {[3) }}$ | N/A | ..1[][] ${ }^{(3)}$ | N/A | .u1] [1] ${ }^{(3)}$ | N/A | oull] (1 k t of 2) | oull] (1 i it of 2) |
|  | $54^{4 \times 966^{\prime}}$ | N/A | .11] [12) | N/A | ..11] (2) | N/A | .11] (2) | N/A | oull] ( 1 k t of ) | oull] (1 1 kit of 2) |
|  | $54^{\prime \prime} \times 120^{\prime \prime}$ $54^{\prime \prime} \times 144^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oulll ${ }^{\text {( } 1 \text { kt of } \text { f) }}$ | will $11 \mathrm{lkit} \mathrm{of} \mathrm{2)}$ |
|  | $54^{\prime \prime} \times 168^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oull] ( 1 k ti of 2) | onlll (1 1 kit of 2) |
|  | $54^{\prime \prime} \times 192^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oulll 11 k t of 3 ) | oulll 11 kit of 3 ) |
|  | $60^{\circ} \times 120^{\circ}$ <br> $60^{\circ} \times 144^{\circ}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oulll ${ }^{\text {( } 1 \text { kt of }}$ ) | oulll (1 kit of 2) |
|  | $60^{\circ} \times 168^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  | oulll ( 1 kit of 2) |
|  | $60^{\prime \prime} \times 12^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oulll 1 ( k to of 3 ) | Hull 11 k ki of 3 ) |


|  | CUBE | PANEL | SMALL TIEGS | $\begin{gathered} \text { MEDIUM } \\ \text { T LEGS } \end{gathered}$ | LARGE | $\begin{gathered} \text { FIXED POST } \\ \text { LEGS } \end{gathered}$ | ADJUSTABLE | $\underset{\substack{\text { COMMUNITY }}}{\text { LEGS }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AVAILABLE WIDTHS | 18 | $30$ | if | II | il | fp | $\mathbb{q}$ | $\pi j^{i r}$ |
| $\begin{aligned} & 48^{8 \prime} \times 60^{0} \\ & 54^{4} \times 54^{\prime \prime} \\ & 54^{4} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 70^{\prime \prime} \end{aligned}$ | oulll (1) | (all] (1) | N/A | N/A | N/A | N/A | N/A | oull (1 1 kt of ) |
| $60^{\circ} \times 60^{\prime \prime}$ $60^{\prime \prime} \times 72^{\prime \prime}$ | olllll ${ }^{\text {(1) }}$ | (10ll (1) | N/A | N/A | N/A | N/A | N/A | Olll ( 1 kit of 2 ) |
| $\begin{aligned} & 48^{\prime \prime} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 54^{\prime \prime} \\ & 54^{\prime \prime} \times 60^{\prime \prime} \\ & 54^{\prime \prime} \times 72^{\prime \prime} \end{aligned}$ | oulll (1) | (olll ${ }^{\text {a }}$ (1) | N/A | N/A | N/A | N/A | N/A | oull ( 1 kit of 2) |
| $60^{\prime \prime} \times 60^{\prime \prime}$ $60^{\prime \prime} \times 72^{\prime \prime}$ | oullll (1) | (1010) (1) | N/A | N/A | N/A | N/A | N/A | oull ( 1 kit of 2) |
|  | oulll (1) | (110] (1) | N/A | N/A | N/A | N/A | N/A | alll (1 kit of 2) |
| $60^{\circ} \times 60^{\prime \prime}$ $60^{\prime \prime} \times 72^{\prime \prime}$ | ollll (1) | (110] (1) | N/A | N/A | N/A | N/A | N/A | dull (1 1 kit of 2) |
| $24^{\prime \prime} \times 40^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| $30 \times 50{ }^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| $42^{\prime \prime \times 722^{\prime \prime}}$ | N/A | N/A | N/A | oull (1 1 kit o f2) | N/A | N/A | N/A | alll ( $1 \mathrm{kt} \mathrm{of} \mathrm{f} \mathrm{4)}$ |
| $\begin{aligned} & 42^{2} \times 84^{\prime \prime} \\ & 42^{\prime} \times 966^{\prime \prime} \end{aligned}$ | N/A | N/A | N/A | oull (1 1 kit of 2) | N/A | N/A | N/A | alll ${ }^{\text {a }}$ ( k tit of 4) |
| $48^{8 \times 7} \times 2{ }^{2}$ | N/A | oulll (2) | N/A | N/A | oulll (1 1 kt of 2) | N/A | N/A | alll ( 1 k it of 4) |
| $\begin{aligned} & 48^{\prime} \times 84^{\prime \prime} \\ & 48^{\prime \prime} \times 66^{\prime \prime} \end{aligned}$ | N/A | oulll (1 l (tit of ) | N/A | N/A | oulll (1 1 kt of 2) | N/A | N/A | alll ( 1 kit of f |
| $48^{\prime \prime} \times 120^{\prime \prime}$ | N/A | oulll ( 1 k tio of ) | N/A | N/A | N/A | N/A | N/A | alll ( $1 \mathrm{kita} \mathrm{of} \mathrm{6)}$ |
| $48^{\prime \prime} \times 144^{\prime \prime}$ | N/A | oull (1 1 kt of o 2 ) | N/A | N/A | N/A | N/A | N/A | all] ( 1 kit of 6 ) |
| $54^{4 \times 96}{ }^{\prime \prime}$ | N/A | oull 11 k kt of 2 ) | N/A | N/A | N/A | N/A | N/A | alll ( 1 kit of f) |
| $\begin{aligned} & 54^{\prime \prime} \times 120^{\prime \prime} \\ & 54^{\prime \prime} \times 144^{\prime \prime} \end{aligned}$ | N/A | oulll (1 1 kit of 2) | N/A | N/A | N/A | N/A | N/A | alll ( 1 kit of 6 ) |
| $54^{\prime \prime} \times 168^{\prime \prime}$ | N/A | oull 1 ( k tit of 3 ) | N/A | N/A | N/A | N/A | N/A | alll ( 1 k it of 6 ) |
| $54^{\prime \prime} \times 192^{\prime \prime}$ | N/A | oull 11 k kit of 3 ) | N/A | N/A | N/A | N/A | N/A | oull ${ }^{\text {( } 1 \mathrm{kitaf} \text { ) }}$ |
| $60^{\circ} \times 120^{\prime \prime}$ $60^{\circ} \times 144^{\prime \prime}$ | N/A | oull] (1 kit of 2) | N/A | N/A | N/A | N/A | N/A | alll ( 1 kitaof 6 ) |
| 60" $\times 168^{\prime \prime}$ | N/A | oull 1 ( k tio of 3 ) | N/A | N/A | N/A | N/A | N/A | all] ( 1 kt of f 6 ) |
|  | N/A | oulll 11 kitit of 3 ) | N/A | N/A | N/A | N/A | N/A | oull ${ }^{\text {( } 1 \mathrm{k} \text { to of } 6 \text { ) }}$ |

．Ill
Black $=$ Avalable
$\square$ White $=$ Unavaiab
These top and base combinations are recommended and approved for optima
Allsteel

|  |  | $\begin{gathered} \text { MEDUM } \\ \text { ROOUND } \\ \text { PEDESTAL } \\ \text { j } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { LARGE } \\ \text { ROOND } \\ \text { PEDSTAL } \end{array} \\ \text { d } \end{gathered}$ | MEDIUM SQUARE晶 | LARGE SQUARE PEDESTA并 | $\begin{gathered} \text { MEDIUM } \\ \text { X BASE } \\ \text { K } \end{gathered}$ | $\begin{aligned} & \text { LARGE } \\ & \text { X BASE } \\ & \text { K } \end{aligned}$ | SMALL CYLINDER | CYLINDER （W／M） | CYLINDER （NO W／M） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TOP | AVAILABLE WIDTHS |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \square \\ & \square \end{aligned}$ | $24^{4 \times 36^{\prime \prime}}$ | ．rill（1） | N／A | ．ull（1） | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $\begin{aligned} & 24^{\prime \prime} \times 42^{\prime \prime} \\ & 24^{4} \times 48^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $24^{4} \times 60^{\prime \prime}$ | ．rill（2） | N／A | ．．ill（2） | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $\begin{aligned} & 24^{\prime \prime} \times 72^{\prime \prime} \\ & 244^{4} \times 84^{\prime \prime} \end{aligned}$ | ．rill ${ }^{(2)}$ | N／A | ．rill（2） | N／A | N／A | N／A | N／A | N／A | N／A |
|  | $30^{\prime \prime} \times 22^{\prime \prime}$ | N／A | ．ul］（1） | N／A | ．110］（1） | N／A | ．ul］（1） | （10）（1） | oull］（1） | all｜］（1） |
|  | $30^{\prime \prime} \times 88^{\prime \prime}$ | N／A | ．110］（1） | N／A | ．10］（1） | N／A | ．110］（1） | N／A | （101］（1） | （all］（1） |
|  | $30^{\prime \prime} \times 60^{\prime \prime}$ | ．${ }^{\text {III }}$（2） | N／A | ．${ }^{\text {IIl }}$（2） | N／A | ． ．lll（2） | N／A | N／A | N／A | N／A |
|  | $30^{1 \times 722^{\prime}}$ $30^{\circ} \times 84^{\prime \prime}$ | ．＂Ill ${ }^{(2)}$ | N／A | ．＂Ill（2） | N／A | ．tll ${ }^{(2)}$ | N／A | N／A | N／A | N／A |
|  | $36^{6} \times 48^{\prime \prime}$ | N／A | ．11］${ }^{\text {（1）}}$ | N／A | ．110］（1） | N／A | ．IIIII）${ }^{(1)}$ | N／A | oull］（1） | all｜］（1） |
|  | $36^{\prime \prime} \times 60^{\prime \prime}$ | ．${ }^{\text {IIII }}{ }^{(2)}$ | N／A | ．${ }^{\text {IIll }}$（2） | N／A | ．${ }^{\text {IIII }}$（2） | N／A | N／A | N／A | N／A |
|  | $36^{\prime \prime} \times 72^{\prime \prime}$ | ．${ }^{\text {IIII }}$（2） | N／A | ．${ }^{\text {IIll }}$（2） | N／A | ．IIll ${ }^{(2)}$ | N／A | alll］（2） | oulll（2） | alll（2） |
|  | $36 \times 84$ $36^{\circ} \times 966^{\prime \prime}$ | －${ }^{\text {lill }}{ }^{(2)}$ | N／A | ．ull（2） | N／A | ，tlll（2） | N／A | qulll（2） | alll（1 1 kt of 2） | allll（1 1 kt of 2） |
|  | $36^{\prime \prime} \times 120^{\prime \prime}$ | －7111 ${ }^{(2)}$ | N／A | ．ull ${ }^{(2)}$ | N／A | ．ill（2） | N／A | anlll（2） | oull（1 $1 \mathrm{kt} \mathrm{of} \mathrm{2)}$ | arlll（ 1 kt of 2） |
|  | $36^{\prime \prime} \times 144^{\prime \prime}$ | ＇rlll ${ }^{(3)}$ | N／A | ．${ }^{\text {lll }}{ }^{(3)}$ | N／A | ．ill（3） | N／A | onlll（2） | oull（ 1 kit o f 2） | oulll（1 1 kt of 2） |
|  | $42^{27 \times 600^{\prime}}$ | N／A | ．u1］（2） | N／A | ．11］${ }^{\text {（2）}}$ | N／A | ．II］（2） | anll］（2） | alll（2） | allll（2） |
|  | $42^{\prime 2} \times 72^{\prime \prime}$ | N／A | ．11］（2） | N／A | ．11］（2） | N／A | ．11］（2） | oilll（2） | \％10］（2） | oulll（2） |
|  | $\begin{aligned} & 42^{\prime \prime} \times 84^{\prime \prime} \\ & 42^{\prime \prime} \times 96^{\prime \prime} \end{aligned}$ | N／A | ．110］（2） | N／A | ．110］（2） | N／A | ．110］（2） | vall］（2） |  | orlll（ 1 kt of 2） |
|  | $42^{2 \times 1200}$ | N／A | ．11［］（2） | N／A | ．11］${ }^{\text {（2）}}$ | N／A | ．11］［（2） | alll（2） | oulll 1 （ 1 kit of 2） | onllll（1 kit of 2） |
|  | $42^{2} \times 144^{\prime \prime}$ | N／A | ．110］（3） | N／A | ．11］${ }^{\text {（3）}}$ | N／A | ．110］（3） | allll（2） | oulll（1 1 kti of 2） | oulll（1 kt o f2） |
|  | $48^{8 \times 7} 2^{\prime \prime}$ | N／A | ．11［］（2） | N／A | ．11］（2） | N／A | ．110］（2） | N／A | oull（2） | oulll（2） |
|  | $\begin{aligned} & 48^{2} \times 84^{4} \\ & 48^{\prime} \times 96^{\prime \prime} \end{aligned}$ | N／A | ．110］（2） | N／A | ．110］（2） | N／A | ．11］（2） | N／A | oulld（1 kit of 2） | oulll（1 1 kt of 2） |
|  | $48^{\prime \prime} \times 120^{\prime \prime}$ | N／A | ．110］（2） | N／A |  | N／A | ．110］（2） | N／A | oulld（1 kit to f 2 ） | oulll（1 k （ of f 2 ） |
|  | $48^{\prime \prime} \times 144^{\prime \prime}$ | N／A | $.100] ~_{\text {（3）}}$ | N／A | $\cdots{ }^{110]}{ }^{(3)}$ | N／A | ．11］${ }^{(3)}$ | N／A |  | oulll（1 1 kt of 2） |
|  | $54^{\prime \prime} \times 96^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oulll（1 1 kt of 2） | alll（1 1 kt of 2） |
|  | $\begin{aligned} & 54^{\prime \prime} \times 120^{\prime \prime} \\ & 54^{\prime \prime} \times 144^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oull（ 1 k （ of 2） | oulll（1 k （ of 2） |
|  | $54^{\prime \prime} \times 168^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oull（1） 1 kit of 2） | oull｜（1 1 kit of 2） |
|  | $\begin{aligned} & 55^{4} \times 192^{\prime \prime} \\ & 54^{4} \times 216^{\prime \prime} \\ & 54^{*} \times 240^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | orill（1 1 kit of 3 ） | oulll 11 （kit of 3） |
|  | $60^{\prime \prime} \times 120^{\prime \prime}$ $60^{\prime \prime} \times 144^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oull］（1 kit of 2） | oulll $11 \mathrm{lit} \mathrm{of} \mathrm{2)}$ |
|  | $60^{\prime \prime} \times 168^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oull］（1 1 kt of 2） | oull］ $1 \mathrm{lkit} \mathrm{of} \mathrm{2)}$ |
|  | $60^{\prime \prime} \times 192^{\prime \prime}$ <br> $60^{\prime \prime} \times 216^{\prime \prime}$ <br> $60^{\prime \prime} \times 240^{\prime \prime}$ | N／A | N／A | N／A | N／A | N／A | N／A | N／A | oulll（ 1 kit of 3 ） | oulll 11 k （it of 3） |


|  | CUBE | PANEL | $\begin{aligned} & \text { SMALL } \\ & \text { TLEGS } \end{aligned}$ | $\begin{aligned} & \text { MEDIUM } \\ & \text { T LEGS } \end{aligned}$ | $\begin{aligned} & \hline \text { LARGE } \\ & \text { TLEGS } \end{aligned}$ | $\begin{gathered} \text { FIXED POST } \\ \text { LEGS } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { ADUSTABLLE } \\ \text { POST LEGS } \end{array} \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline \text { LEGSSUSITY } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AVAILABLE WIDTHS | 变 | Bog | il | il | il | $\mathbb{\\|}$ | $\nabla \\|$ | $i_{i}^{i l i}$ |
| $24^{4 \times 366^{\prime}}$ | N／A | N／A | oull ${ }^{\text {（1 kit of 2）}}$ | N／A | N／A | oull［1（1 kit of 4） | oulla（1 1 kit of 4 ） | N／A |
| $\begin{aligned} & 24^{\prime \prime} \times 42^{\prime \prime} \\ & 24^{4} \times 48^{\prime \prime} \end{aligned}$ | N／A | N／A | oull ${ }^{\text {（1 kt of 2）}}$ | N／A | N／A | orll］（1 k （ of 4） | oull］（1 1 kit of 4） | N／A |
| $24^{4 \times 600}$ | N／A | N／A | oull］（1 k t o f 2） | N／A | N／A | oulll（1 l tio of 4） | oulll（ 1 k kit of 4） | N／A |
| $\begin{aligned} & 24^{2} \times 7^{\prime \prime} \\ & 24^{4} 44^{\prime} \end{aligned}$ | N／A | N／A | oull］（ 1 kit of 2） | N／A | N／A | N／A | N／A | N／A |
| $30^{\prime \prime} \times 42^{\prime \prime}$ | N／A | N／A | N／A | oullll 11 kit of 2） | N／A | N／A | N／A | N／A |
| $30^{\prime \prime} \times 88^{\prime \prime}$ | N／A | N／A | N／A | oulll（1 1 kit of 2） | N／A | orlll（1 1 kit of 4） | oulll（ 1 kit of f） | N／A |
| $30^{\prime \prime} \times 60$ | N／A | N／A | N／A | oull］［1 1 kit of 2） | N／A | N／A | N／A | N／A |
| $\begin{aligned} & 30^{\prime \prime} \times 2^{\prime \prime} \\ & 30^{\prime \prime} \times 84^{\prime \prime} \end{aligned}$ | N／A | N／A | N／A | oull］（1 1 kit of 2） | N／A | N／A | N／A | N／A |
| $36^{6} \times 48^{\prime \prime}$ | N／A | N／A | N／A | colll（1 k tio f 2 ） | N／A | oull［ 1 （ kit of 4） | oull］（1 kit of 4） | ofllll（1 k it of 4） |
| $36^{\prime \prime} \times 60^{\prime \prime}$ | N／A | oulll（2） | N／A |  | N／A | N／A | N／A | oulll（1 1 kit of 4） |
| $36^{6} \times 72^{\prime \prime}$ | N／A | oulll（2） | N／A | colll（1 k （tio f 2 ） | N／A | N／A | N／A | onllll（1 k （ of 4） |
| $\begin{aligned} & 36^{6} \times 84^{4} \\ & 36^{6} \times 96^{\prime \prime} \end{aligned}$ | N／A | orlll（1 l （tio f 2） | N／A | oulll（1 k （ of 2） | N／A | N／A | N／A |  |
| $36^{\prime \prime} \times 120^{\prime \prime}$ | N／A | oulll（1 k （ o f 2） | N／A | N／A | N／A | N／A | N／A | oulll（ 1 kt of f） |
| $36^{\prime \prime} \times 144^{\prime \prime}$ | N／A | orlll（1 k ki o f2） | N／A | N／A | N／A | N／A | N／A | orlll（1 1 kt of 6 ） |
| $42^{\prime \prime} \times 60^{\prime \prime}$ | N／A | oulll（2） | N／A | N／A | oull 11 k kt of 2） | N／A | N／A | oulll（ $1 \mathrm{kt} \mathrm{of} \mathrm{4)}$ |
| $42^{\prime \prime} \times 72^{\prime \prime}$ | N／A | oulll（2） | N／A | N／A | oulll（1 1 kit of 2） | N／A | N／A | oulll（1 ikt （ of 4） |
| $\begin{aligned} & 42^{\prime 2} \times 84^{4} \\ & 42^{2} \times 96^{\prime \prime} \end{aligned}$ | N／A | onlll（1 k （tio f 2） | N／A | N／A | oull（1） 1 kt of 2） | N／A | N／A | oull（1 1 kit of 4） |
| $42^{2 \times 1200}$ | ${ }_{\text {dilll }}(1 \mathrm{ktiof}$ 2） | oulll（1 kit of 2） | N／A | N／A | N／A | N／A | N／A | oulll（1 1 kt of f） |
| $42^{\prime \prime} \times 144^{\prime \prime}$ | dilll（1 kit of 2 ） | onlll（1 kit o f 2） | N／A | N／A | N／A | N／A | N／A |  |
| $48^{8 \times 722^{\prime \prime}}$ | oulll（2） | oulll（2） | N／A | N／A | oulll（ 1 kit of 2） | N／A | N／A | oull（1 $1 \mathrm{kt} \mathrm{of} \mathrm{4)}$ |
| $\begin{aligned} & 48^{\prime \prime} \times 84^{\prime \prime} \\ & 48^{\prime \prime} \times 96^{\prime \prime} \end{aligned}$ | dilll（17tit of 2 ） | onlll（1 l （t o f 2） | N／A | N／A | oull］（1 kit of 2） | N／A | N／A | oull ${ }^{\text {（1 }}$ kit of 4） |
| $48^{\prime \prime} \times 120^{\prime \prime}$ | qulll（ 1 kt of 2 ） | onlll（ 1 kit of 2） | N／A | N／A | N／A | N／A | N／A | oillll（1 1 kit of 6） |
| $48^{\prime \prime} \times 144^{\prime \prime}$ | dilll（1 kit of 2） | orlll 11 kt o f 2） | N／A | N／A | N／A | N／A | N／A | oulll（1 1 kt of f ） |
| $54^{4} \times 96^{\prime \prime}$ | dilll（1 ktio f2） | orlll（1 kit of 2） | N／A | N／A | N／A | N／A | N／A | oull］（1 $\mathrm{ikit} \mathrm{of} \mathrm{4)}$ |
| $\begin{aligned} & 54^{\prime \prime} \times 120^{\prime \prime} \\ & 54^{\prime \prime} \times 144^{\prime \prime} \end{aligned}$ | dilll（1 kit of 2） | orlll（1 1 kt of 2） | N／A | N／A | N／A | N／A | N／A | oulll（1 ikt of f |
| $54^{\prime \prime} \times 168^{\prime \prime}$ | allll（1ktio f3） | olll（1） 1 kt of of | N／A | N／A | N／A | N／A | N／A | oull（ 1 kitof f） |
| $54^{\prime \prime} \times 192^{\prime \prime}$ <br> $54^{\prime \prime} \times 216^{\prime \prime}$ <br> $54^{\prime \prime} \times 240^{\prime \prime}$ | sulll（1 l tit of 3 | oull ${ }^{\text {（1 } 1 \text { kit of } 3)}$ | N／A | N／A | N／A | N／A | N／A | oullll（1 1 kt of ） |
| $60^{\prime \prime} \times 120^{\prime \prime}$ $60^{\prime \prime} \times 144^{\prime \prime}$ | oulll（1 kt of 2） | orlll（1 l （tio f 2） | N／A | N／A | N／A | N／A | N／A | oull（1 1 kit of f |
| $60^{\prime \prime} \times 168^{\prime \prime}$ | will（1ktit of 3 | oull 11 litio of 3 （ | N／A | N／A | N／A | N／A | N／A | oulll（ 1 k it of 6） |
| 60＂x192＂ <br> $60^{\prime \prime} \times 216^{\prime \prime}$ <br> $60^{\prime \prime} \times 240^{\prime \prime}$ | will（11kt of 3 ） | oull ${ }^{\text {（1 } 1 \text { kt of } 3 \text { 3 }}$ | N／A | N／A | N／A | N／A | N／A | oulll（1 kit of 8 ） |

.III
These top and base combinations are recommended and approved for optima
Allsteel


|  |  | $\begin{gathered} \hline \text { MEDUUM } \\ \text { REDNSTAL } \end{gathered}$ | $\begin{gathered} \text { LARGE } \\ \text { PROUNTOL } \\ \text { PEDESAL } \end{gathered}$ | MEDIUM PEDESTAL | LARGE sQuAR PEDESTAL | $\begin{gathered} \text { MEDUM } \\ \text { x BASE } \end{gathered}$ | $\begin{aligned} & \text { LARGE } \\ & \text { X BASE } \end{aligned}$ | SMALL CYLINDER | $\begin{aligned} & \text { CYLINDER } \\ & (W / M) \end{aligned}$ | CYLINDER (NO W/M) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TOP | $\begin{aligned} & \text { AVAILABLE } \\ & \text { WIDTHS } \end{aligned}$ | $\mathfrak{b}$ | $\dot{b}$ | $\dot{j}$ | $\dot{j}$ | X | * | $0$ | $0$ | $6$ |
| $\begin{aligned} & 0 \\ & \theta \end{aligned}$ | $24^{\prime \prime} \times 36^{\prime \prime}$ | .rill (1) | N/A | ...ll (1) | N/A | N/A | N/A | N/A | N/A | N/A |
|  | $\begin{aligned} & 24^{\prime \prime} \times 42^{\prime \prime} \\ & 24^{\prime \prime} \times 88^{\prime \prime} \end{aligned}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
|  | $24^{4 \times 600^{\prime \prime}}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
|  | $\begin{aligned} & 24^{4 \times 72^{\prime \prime}} \\ & 24^{4} \times 4^{\prime \prime} \\ & \hline \end{aligned}$ | .rill (2) | N/A | . ${ }^{\text {IIl }}$ (2) | N/A | N/A | N/A | N/A | N/A | N/A |
|  | $30^{\prime \prime \times 42}$ | N/A | .11] (1) | N/A | .11] (1) | N/A | .11] (1) | (10) (1) | oull (1) | oull (1) |
|  | $30^{\prime \prime} \times 88^{\prime \prime}$ | N/A | .110 (1) | N/A | ..10] (1) | N/A | .10] (1) | N/A | (010] (1) | (olll] (1) |
|  | $30^{\prime \prime} \times 60^{\prime \prime}$ | .1111 (2) | N/A | .ill (2) | N/A | .ill (2) | N/A | N/A | N/A | N/A |
|  | $\begin{aligned} & 30^{\circ} \times 2^{\prime \prime} \\ & 30^{\prime} \times 4^{\prime \prime} \end{aligned}$ | .rill (2) | N/A | .ull (2) | N/A | .ill (2) | N/A | N/A | N/A | N/A |
|  | $36^{\prime \prime} \times 88^{\prime \prime}$ | N/A | .10] (1) | N/A | .11[] (1) | N/A | .110] (1) | (010) (1) | oull (1) | Oull (1) |
|  | $36^{\prime \prime} \times 60^{\prime \prime}$ | .rill (2) | N/A | .tIll (2) | N/A | ..Ill (2) | N/A | N/A | N/A | N/A |
|  | $36^{\prime \prime} \times 72^{\prime \prime}$ | .rill (2) | N/A | .illl (2) | N/A | .IIll (2) | N/A | alll (2) | alll (2) | \%all] (2) |
|  | $\begin{aligned} & 36^{6} \times 84^{4} \\ & 36^{6} \times 96^{\prime \prime} \end{aligned}$ | .rlll (2) | N/A | . ${ }^{\text {Ill }}$ (2) | N/A | .inl (2) | N/A | (all] (2) | orll] (1 kit of 2) | orlll (1 1 kit of 2) |
|  | $42^{\prime 2} \times 72^{\prime \prime}$ | N/A | .110] (2) | N/A | .11] (2) | N/A | .11] ${ }^{\text {(2) }}$ | (10) ${ }^{\text {(2) }}$ | (101] (2) | (01l] (2) |
|  | $\begin{aligned} & 42^{2} \times 88^{4} \\ & 42^{2} \\ & 46^{\prime \prime} \end{aligned}$ | N/A | .110] (2) | N/A | .11] (2) | N/A | .11] (2) | (10) (2) | oull] (1 kt of 2) | oulld (1 1 kit of 2) |
|  | $42^{\prime 2} \times 120^{\prime \prime}$ | N/A | .110] (2) | N/A | -110] (2) | N/A | .11] [1] | anll (2) | oull] (1 1 kt of 2) | oulld (1 kt to f 2) |
|  | $42^{\prime 2} \times 144^{\prime \prime}$ | N/A | .110] (3) | N/A | .10[] ${ }^{\text {(3) }}$ | N/A | .11][] ${ }^{(3)}$ | N/A | oull] (1 kit of 2) | oulld (1 1 kit of 2) |
|  | $48^{8 \times 7} \times 2^{\prime \prime}$ | N/A | .10] (2) | N/A | .ull ${ }^{\text {(2) }}$ | N/A | .11][] (2) | N/A | olll] (2) | alll] (2) |
|  | $48^{82} \times 4^{4}$ $48^{2} \times 6^{\prime \prime}$ | N/A | .110] (2) | N/A | .11] (2) | N/A | .11] [ ${ }^{(2)}$ | N/A | oull] (1 kit of 2) | oulld (1 kit of 2) |
|  | $48^{\prime \prime} \times 120^{\prime \prime}$ | N/A | .11] (2) | N/A | .110] ${ }^{\text {[2) }}$ | N/A | .11] ${ }^{\text {(2) }}$ | N/A | oull 11 k kt of 2) | oull ( $1 \mathrm{kt} \mathrm{of} \mathrm{2)}$ |
|  | $48^{\prime \prime} \times 14^{\prime \prime}$ | N/A | .11] (3) | N/A | ..1[] (3) | N/A | ..1][] (3) | N/A | oull] (1) kit of 2) | oulll (1 l it of 2) |
|  | $54^{\prime \prime} \times 96^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oulll 11 kit o f 2) | oulld ( 1 kit of 2) |
|  | $\begin{aligned} & 54^{\prime \prime} \times 120^{\prime \prime} \\ & 54^{\prime \prime} \times 144^{\prime \prime} \end{aligned}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | orlll (1 1 kt of 2) | oull ${ }^{\text {(1 } 1 \text { kt of } 2 \text { ) }}$ |
|  | $54^{4 \times 1688^{\prime \prime}}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oull] (1 kit of 2) |  |
|  | 54 " $\times 192^{\prime \prime}$ <br> 54 " $\times 216^{\prime \prime}$ <br> $54^{\prime \prime} \times 240^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oull] (1 kit of 3) | oulll (1 l it of 3) |
|  | $60^{20} \times 10^{\prime \prime}$ $60^{\circ} \times 144^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oull] (1) kit of 2) | oull ${ }^{\text {(1 kit of 2) }}$ |
|  | $60^{\circ \times 1688^{\prime \prime}}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | oull] (1 1 kit of 2) | oull ( 1 kit of 2) |
|  | $60^{\prime \prime \times 192^{\prime \prime}}$ <br> $60^{\prime \prime} \times 216^{\prime \prime}$ <br> $60^{\prime \prime} \times 240^{\prime \prime}$ | N/A | N/A | N/A | N/A | N/A | N/A | N/A | orll] (1) kit of 3) | oulll (1 kit of 3) |


|  | CUBE | PANEL | $\begin{aligned} & \text { SMALL } \\ & \text { TLLEGS } \end{aligned}$ | $\begin{gathered} \text { MEDIUM } \\ \text { T LEGS } \end{gathered}$ | LARGE | $\begin{gathered} \text { FIXED POST } \\ \text { LEGS } \end{gathered}$ | ADJUSTABLE | $\begin{gathered} \text { COMMUNITY } \\ \text { LEGS } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { AVALLABLE } \\ & \text { WIDTHS } \end{aligned}$ | 且 | $30$ | in | II | il | $\\| \rrbracket$ | $『 \rrbracket$ | of |
| $24^{4 \times 366^{\prime}}$ | N/A | N/A | oull] (1 kit of 2) | N/A | N/A | N/A | N/A | N/A |
| $\begin{aligned} & 24^{\prime \prime} \times 42^{\prime \prime} \\ & 24^{4} \times 48^{\prime \prime} \end{aligned}$ | N/A | N/A | orlll 11 k kt of 2) | N/A | N/A | N/A | N/A | N/A |
| $24^{4 \times 60}$ | N/A | N/A | oulll (1 k (ti f 2 ) | N/A | N/A | N/A | N/A | N/A |
| $\begin{aligned} & 24^{\prime \prime} \times 72^{\prime \prime} \\ & 24^{4} \times 84^{\prime \prime} \end{aligned}$ | N/A | N/A | oull] (1ikit of 2) | N/A | N/A | N/A | N/A | N/A |
| $30^{\prime \prime} \times 42^{\prime \prime}$ | N/A | N/A | N/A | oull 11 k kt of 2) | N/A | N/A | N/A | N/A |
| $30^{\prime \prime} \times 48^{\prime \prime}$ | N/A | N/A | N/A | oull] (1 kit of 2) | N/A | N/A | N/A | N/A |
| $30^{\prime \prime} \times 60^{\prime \prime}$ | N/A | N/A | N/A | orlll (1 1 kit of 2) | N/A | N/A | N/A | N/A |
| $\begin{aligned} & 30^{\circ} \times 77^{2} \\ & 30^{\prime} \times 4^{\prime \prime} \end{aligned}$ | N/A | N/A | N/A | oulll (1) kit of 2) | N/A | N/A | N/A | N/A |
| $36^{\prime \prime} \times 88^{\prime \prime}$ | N/A | N/A | N/A | oull] (1) kit of 2) | N/A | N/A | N/A | oull ( 1 kit of 4) |
| $36^{\prime \prime} \times 60^{\prime \prime}$ | N/A | N/A | N/A | oull [1 (kit of 2) | N/A | N/A | N/A | oulll (1 l kit of 4) |
| $36^{\prime \prime} \times 72^{\prime \prime}$ | N/A | oull ( ${ }^{\text {(2) }}$ | N/A | oull [1 (1 kt of 2) | N/A | N/A | N/A | oull] ( 1 kit of 4) |
| $\begin{aligned} & 33^{\prime \prime} \times 84^{\prime \prime} \\ & 36^{\prime} \times 96^{\prime \prime} \\ & \hline \end{aligned}$ | N/A | oflll] (1 kit of 2) | N/A | oull [1] (1 kit of 2) | N/A | N/A | N/A | oull ${ }^{\text {(1) } 1 \text { kit of 4 }}$ |
| $42^{\prime 2} \times 72^{\prime \prime}$ | N/A | vall] (2) | N/A | N/A | oull] (1 1 kt of 2 2 ) | N/A | N/A | oull ( 1 lkt of 4) |
| $\begin{aligned} & 42^{2} \times 84^{\prime \prime} \\ & 42^{2} \times 96^{\prime \prime} \end{aligned}$ | N/A | oull ${ }^{\text {(1 } 1 \text { kit of 2) }}$ | N/A | N/A | oulll (1 1 kt of 2) | N/A | N/A | oull] (1 kit of 4) |
| $42^{\prime 2} \times 120^{\prime \prime}$ | N/A | oulll 11 kit o f 2) | N/A | N/A | N/A | N/A | N/A | oull] (1 1 kit of 6) |
| $42^{\prime \prime} \times 144^{\prime \prime}$ | dilll (1 kit of 2) | oull] (1 1 kit of 2) | N/A | N/A | N/A | N/A | N/A | oulll (1 1 kit of 6) |
| $48^{8 \times 7} \times 2^{\prime \prime}$ | oulll (2) | orlll (2) | N/A | N/A | N/A | N/A | N/A | oull] (1) ikit of 4) |
| $\begin{aligned} & 48^{\prime} \times 44^{\prime \prime} \\ & 48^{\prime} \times 66^{\prime \prime} \end{aligned}$ | dolll $11 \mathrm{ktiof} \mathrm{f)}$ | oull] (1 1 kit of 2) | N/A | N/A | N/A | N/A | N/A | oull] (1 kit of 4) |
| $48^{\prime \prime} \times 120^{\prime \prime}$ | dulll 11 ktiof 2 ) | oull] (1 k it of 2) | N/A | N/A | N/A | N/A | N/A | oulll (1 1 kit of 6) |
| $48^{\prime \prime} \times 144^{\prime \prime}$ | dilll 11 ktio f 2 ) | oulll 11 k kit of 2) | N/A | N/A | N/A | N/A | N/A |  |
| $54^{4} \times 96{ }^{\text {a }}$ | dilll (1 ktio f 2) | oull] (1kit of 2) | N/A | N/A | N/A | N/A | N/A |  |
| $54^{\prime \prime} \times 120^{\prime \prime}$ $54^{4 \times 1} \times 144^{\prime \prime}$ | dulll (1 ktio f2) | oull ${ }^{\text {(1 } 1 \text { kit of 2) }}$ | N/A | N/A | N/A | N/A | N/A | oull] (1 1 kit of 6) |
| $54^{\prime \prime} \times 168^{\prime \prime}$ | dill (11 ktio f3) | oulll (1 kit of 3) | N/A | N/A | N/A | N/A | N/A |  |
| $\begin{aligned} & 54^{\prime \prime} \times 192^{\prime \prime} \\ & 54^{\prime \prime} \times 216^{\prime \prime} \\ & 54^{\prime \prime} \times 240^{\prime \prime} \end{aligned}$ | oulll (1) kt of f) | onlll (1 1 kit of 3) | N/A | N/A | N/A | N/A | N/A | Oull] ( 1 kit of f 8 ) |
| $60^{\prime \prime} \times 120^{\prime \prime}$ $60^{\circ} \times 144^{\prime \prime}$ | dilll (1 ktio f2) | oull] (1 kit of 2) | N/A | N/A | N/A | N/A | N/A | oull ${ }^{\text {(1) } 1 \text { kit of 6) }}$ |
| $6^{60} \times 168^{\prime \prime}$ | ailll (1 kt of 2 ) | oull] (1 K ( of 3 ) | N/A | N/A | N/A | N/A | N/A |  |
| $60^{\prime \prime \times 192^{\prime \prime}}$ <br> $60^{\prime \prime} \times 216^{\prime \prime}$ <br> $60^{\prime \prime} \times 240^{\prime \prime}$ | oulll (1) kt of 3 ) | oulll $11 \mathrm{kkt} \mathrm{o} \mathrm{f} \mathrm{3)}$ | N/A | N/A | N/A | N/A | N/A | oull] ( 1 kit of f) |

