# Let's get your DIY done. <br> This will be easy. 

## 4X6 OXFORD STANDARD

- 1 in. $x 1$ in. rails
- $5 / 8$ in. pickets / $1-5 / 8$ in. picket spacing


|  | Panel and Gates | Actual Size | Black Model \# | SOS\# |
| :---: | :---: | :---: | :---: | :---: |
| A | 4x6 Oxford Standard Panel | 46-3/4in. H x 72-5/16in. W | 73008835 | 548077 |
| B | 4ft. x 4 ft . Oxford Standard Straight Gate* | 48-1/4in. H $\times 46-1 / 2 \mathrm{in}$. W | 73009438 | 548106 |
| C | 4ft. x 4ft. Oxford Standard Arched Gate* | 48-1/4in. H x 46-1/2in. W | 73009435 | 548088 |


|  | Posts | Black <br> Model \# |
| :---: | :---: | :---: |
| D | $2 \mathrm{in} . \times 2 \mathrm{in} . \times 70 \mathrm{in}$. Line Post | 73002220 |
| E | $2 \mathrm{in} . \times 2 \mathrm{in} . \times 70 \mathrm{in}$. Corner Post | 73002221 |
| F | $2 \mathrm{in} . \times 2 \mathrm{in} . \times 70 \mathrm{in}$. End Post | 73002222 |
| G | $2 \mathrm{in} . \times 2 \mathrm{in} . \times 70 \mathrm{in}$. Gate Post | 73002223 |
| H | $2 \mathrm{in} . \times 2 \mathrm{in} . \times 106 \mathrm{in}$. Blank Post | 73002392 |

## How to calculate fence materials:

1. Determine total number of lineal feet and subtract footage for gates
2. Calculate \# of fence panels needed: Total lineal feet divided by panel width (feet) = total \# of panels
Note: panels can be cut to shorter width if necessary
3. Calculate \# of posts needed:

- 1 post per panel + 1 end post to end the fence run
- 1 end/gate post per gate (don't forget 2 post inserts for each gate)


## Key:

- Line posts - use when connecting fence panels in a straight line
- Corner posts - use when connecting fence panels at a 90 degree angle
- End posts - use when ending a fence run


Check with local building department for code requirements

- Gate posts - use on the hinge side to support the weight of the gate
- Fence panels
\ Gate

