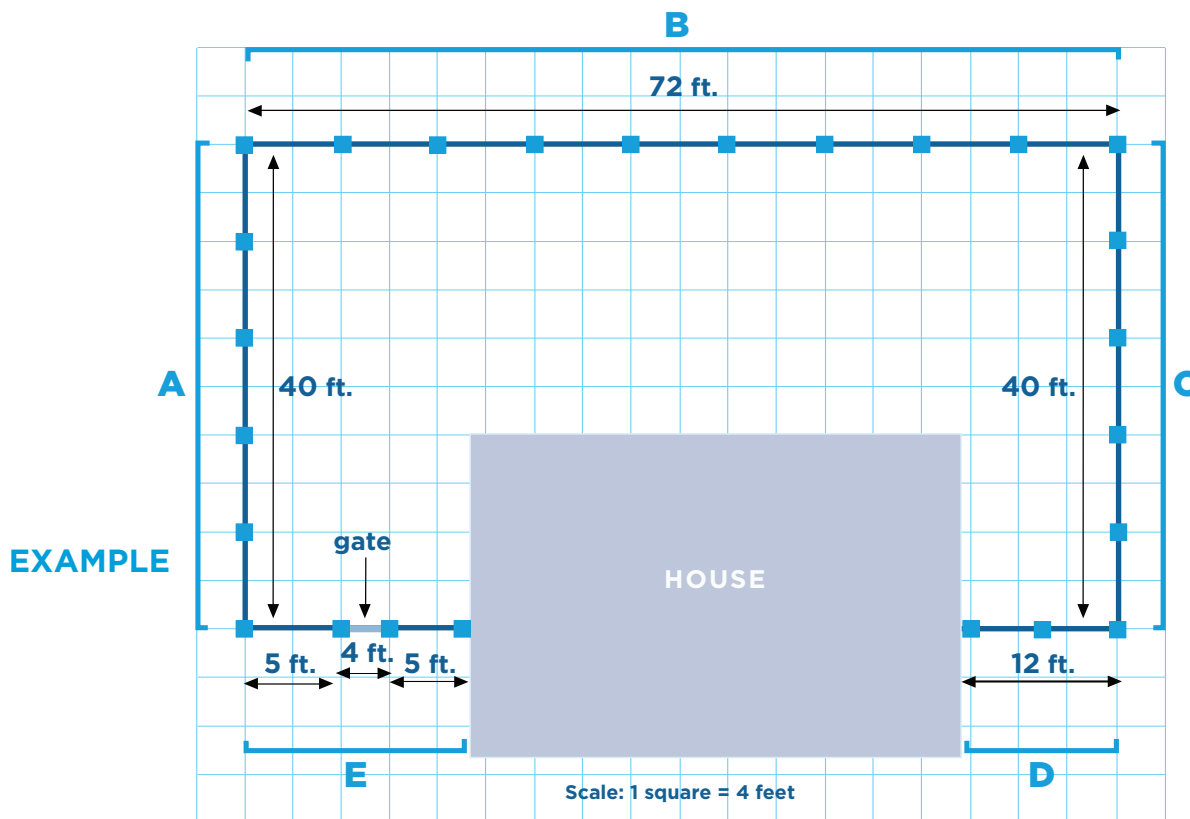


# Fence Easy Order Guide



## To determine the materials you will need

1. Select a fence style.
2. Diagram your fence plan and include measurements.
3. List measurements (in feet) and divide each by 8 feet (round up to the nearest whole number).

Side A:  $40 \text{ ft.} \div 8 = 5$

Side B:  $72 \text{ ft.} \div 8 = 9$

Side C:  $40 \text{ ft.} \div 8 = 5$

Side D:  $12 \text{ ft.} \div 8 = 1.5 \text{ (2)}$

Side E:  $14 \text{ ft.} \div 8 = 1.75 \text{ (2)}$

4. Total all sides. This total equals number of fence sections needed.

Side A: 5

Side B: 9

Side C: 5

Side D: 2

Side E: 2

**Total: 23 sections**

5. Note total number of gates needed. Multiply by 2 for number of posts.

1 Gate x 2 = 2 gate posts  
= 1 gate

6. Determine the number of End/Gate Posts and Corner Posts based on your layout image. To figure how many line posts are needed, subtract 1 from each straight run.

Side A:  $5 - 1 = 4$  line posts

Side B:  $9 - 1 = 8$  line posts

Side C:  $5 - 1 = 4$  line posts

Side D:  $2 - 1 = 1$  line post

Side E: Gate (no line posts)

**+ Corner and End/Gate posts (8)**

**25 posts      25 post caps**

7. Create material list referencing "Parts List" to the left.

	Quantity	Parts List
<b>Routed</b>	fence sections	23
	end/gate posts	4
	line posts	17
	corner posts	4
	post caps	25
	gate	1
		Posts, caps, sections, gates and gate hardware are all sold separately. Choose the same style posts as sections and gates.



End/Gate Post

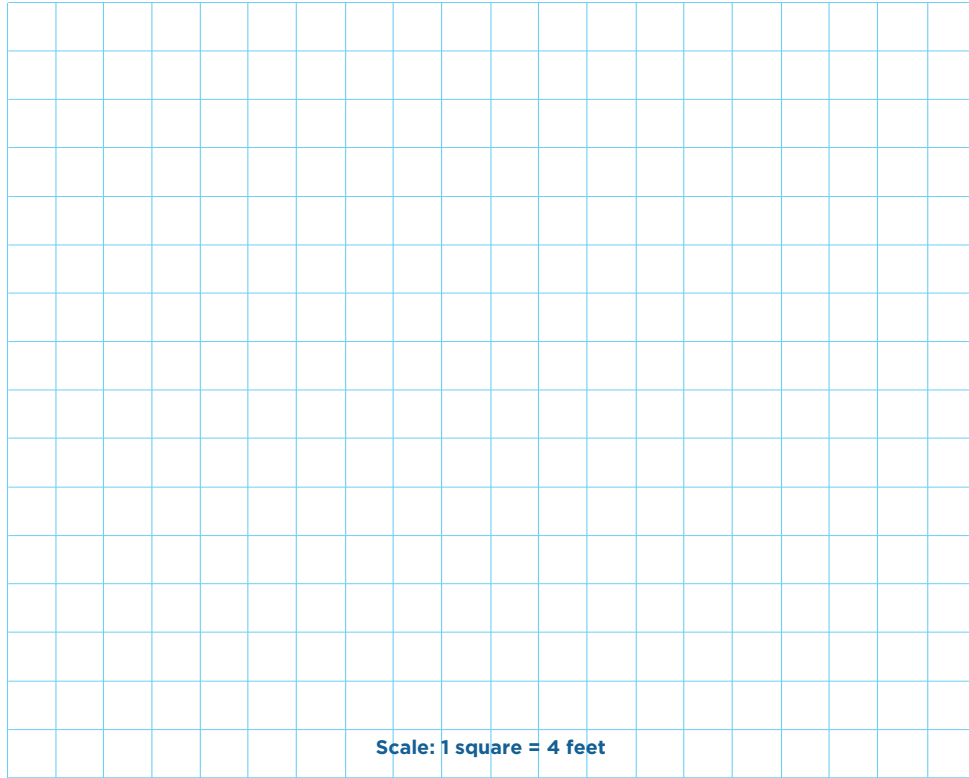


Line Post



Corner Post

# Planning Your Fence



## To determine the materials you will need

1. Select a fence style.
2. Diagram your fence plan and include measurements.
3. List measurements (in feet) and divide each by 8 feet (round up to the nearest whole number).

Side A:  $\underline{\quad} \div 8 = \underline{\quad}$

Side B:  $\underline{\quad} \div 8 = \underline{\quad}$

Side C:  $\underline{\quad} \div 8 = \underline{\quad}$

Side D:  $\underline{\quad} \div 8 = \underline{\quad}$

Side E:  $\underline{\quad} \div 8 = \underline{\quad}$

4. Total all sides. This total equals number of fence sections needed.

Side A:  $\underline{\quad}$

Side B:  $\underline{\quad}$

Side C:  $\underline{\quad}$

Side D:  $\underline{\quad}$

Side E:  $\underline{\quad}$

**Total:**  $\underline{\quad}$  sections

5. Note total number of gates needed. Multiply by 2 for number of posts.

$\underline{\quad}$  Gate(s) x  $\underline{\quad}$  =  $\underline{\quad}$  gate posts  
=  $\underline{\quad}$  gate

6. Determine the number of End/Gate Posts and Corner Posts based on your layout image. To figure how many line posts are needed, subtract 1 from each straight run.

Side A:  $\underline{\quad} - 1 = \underline{\quad}$  line posts

Side B:  $\underline{\quad} - 1 = \underline{\quad}$  line posts

Side C:  $\underline{\quad} - 1 = \underline{\quad}$  line posts

Side D:  $\underline{\quad} - 1 = \underline{\quad}$  line posts

Side E:  $\underline{\quad} - 1 = \underline{\quad}$  line posts

**Gates: account for gate posts + Corner and End/Gate posts**  
 $\underline{\quad}$  posts  $\underline{\quad}$  post caps



End/Gate Post



Line Post



Corner Post

7. Create material list referencing "Parts List" to the left.

	Quantity	Parts List
<b>ROUTED</b>	fence sections	Posts, caps, sections, gates and gate hardware are all sold separately. Choose the same style posts as sections and gates.
	end/gate posts	
	line posts	
	corner posts	
	post caps	
	gate	