

Mechanical Guarding / Fencing Proposal Request

Please complete the form on the next two pages in order for us to assess your Mechanical Guarding / Fencing needs. An electronic version of this form can also be found on our website at www.pinnaclesystems.com/Proposal-Request.html

Name		Email	
Company		Contact Preference:	☐ Email
			☐ Phone
Phone			☐ Fax
Fax			

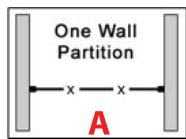
1. Please select wire mesh:

- ☐ Standard - 2 ½" x 1 ¼" (63 mm x 32 mm) 10 Gauge Welded Wire
☐ 2" x 2" (51 mm x 51 mm) Square 6 Gauge Woven Wire
☐ 2" x 2" (51 mm x 51 mm) Square 10 Gauge Welded Wire
☐ 1-1/2" x 1-1/2" (38 mm x 38 mm) Square 8 Gauge Woven Wire
☐ 1-1/2" x 1-1/2" (38 mm x 38 mm) Square 10 Gauge Welded Wire
☐ 1/2" x 1/2" (13 mm x 13 mm) Square 12 Gauge Woven Wire

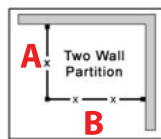
2. Please select fencing base material:

- ☐ Standard Carbon Steel
☐ Stainless Steel

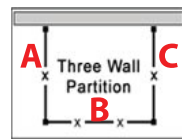
3. Select Configuration:



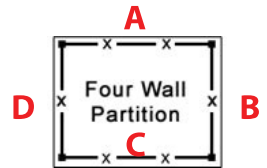
- ☐ 1 Wall Partition
 (One Sided Partition)



- ☐ 2 Wall Partition
 (Two Sided Partition)



- ☐ 3 Wall Partition
 (Three Sided Partition)



- ☐ 4 Wall Partition
 (Four Sided Partition)

Configurations more complex than those show above may be sketched and faxed to us at (412) 262-4055 or scanned and emailed to fencing@pinnaclesystems.com.

Length of Wall A: feet inches

- ☐ Post at wall-recommended for dry wall/gypsum/metal walls.
☐ Panels connect directly to masonry or block wall.
☐ Panels connect directly to wood wall.
☐ Panels connect directly to dry wall/gypsum/metal walls.

Length of Wall C: feet inches

- ☐ Post at wall-recommended for dry wall/gypsum/metal walls.
☐ Panels connect directly to masonry or block wall.
☐ Panels connect directly to wood wall.
☐ Panels connect directly to dry wall/gypsum/metal walls.

Length of Wall B: feet inches

- ☐ Post at wall-recommended for dry wall/gypsum/metal walls.
☐ Panels connect directly to masonry or block wall.
☐ Panels connect directly to wood wall.
☐ Panels connect directly to dry wall/gypsum/metal walls.

Length of Wall D: feet inches

- ☐ Post at wall-recommended for dry wall/gypsum/metal walls.
☐ Panels connect directly to masonry or block wall.
☐ Panels connect directly to wood wall.
☐ Panels connect directly to dry wall/gypsum/metal walls.



5. Does your fencing require a ceiling? ☐ Yes ☐ No

6. Height Desired for fencing:

- ☐ 6'-6" (1981 mm) (would include a 4 inch (102 mm) sweep) ☐ 8'-5 1/4" (2597 mm) (would include a 4 inch (102 mm) sweep)
☐ Custom Dimensions (list dimensions in box below)

7. Sweep Space: (if different than 4 inches (102 mm)) ☐ 6 inch (152 mm)

☐ 10 inch (254 mm)

☐ Other

Sweep Space is the distance from the floor to the bottom of the fence.

☐ 8 inch (203 mm)

☐ 12 inch (144 mm)

8. Desired Coating:

☐ Yellow Powder Coated Posts and Black Powder Coated Panels (Standard)

☐ Powder Orange

☐ Powder Blue

☐ Other

☐ Powder White

Match RAL (color

Specify Post Color:

☐ Powder Tan

☐ matching system in Europe) or paint chip

Specify Panel Color:

☐ Powder Red

9. Do you want a door(s)?:

☐ Yes.

If "Yes" Specify: ☐ Hinged Doors

☐ Sliding Doors

☐ No

10. Do you want the door to have Safety Interlock Switches? (available with mounting plates): ☐ Yes ☐ No

11. Do you need installation service?: ☐ Yes ☐ No

12. What Zip Code will this material be shipped to?:

13. Does your application require additional Safety Solutions? Please check all that apply.

☐ Safety Light Curtains

☐ Ergonomic Palm Buttons

☐ Stack Lights

☐ Safety Mat Systems

☐ Safety HUB / Safety PLC's

☐ E-Stops

☐ Punch Press Guards & Controls

☐ Press Brake Guards & Controls

☐ Resolver or Rotary Cam Based Controls

Additional Information:

For an additional door on a wall, special locks or other important information regarding your layout, please list below: