

## Batting Cage Information Questionnaire

1. What type of ceiling structure?  
I-Beam                      Flat bar joist                      Open truss or gable
  
2. What is the dimension from center of truss to center of truss?
  
3. Does on center spacing stay the same where cage will be positioned?
  
4. What are the dimensions of mounting surface, width and height?  
Example: Bar joist truss has (2) 5" x 5" angles welded back with a 1" gap between them, the dimensions would be 11"W x 5"H.
  
5. Do the trusses have slope? If yes, explain.
  
6. What are the dimensions from mounting surface to the floor?  
Count courses of the block on the wall for an approx. height.
  
7. What is the length and width of the gym where cages will be positioned?
  
8. Will the cage be hanging parallel or perpendicular to the trusses?
  
9. Are there any obstructions that hang more than 4" below the ceiling trusses in the entire area where frame will be retracted?  
Example: Lights, ducts, piping, divider curtain.
  
10. What is the distance of cage frame to the walls at each end?
  
11. Contact information:  
Name of Facility or organization:  
Contact name:                      Contact cell:  
Desk phone:                      Desk fax:  
Bill to address:  
  
Ship to address:

*Questions 12 – 17 should only be answered if engaging in Victory Athletics' professional installation services.*

12. Is the gym on the second floor?

13. Is there ground level entry into the gym?

14. Is the use of a self-propelled scissor lift on the gym floor OK? If not, an additional charge for labor will be quoted. 8 – 10, 4x8 sheets of plywood must be furnished by facility.

15. Hours our crew would be able to work?

16. Is there available outside power or inside power that can be ran outside for our installation vehicle while we are on site?

17. What is the distance to the absolute closest and level area to park our installation vehicle? The approximate size of our vehicle is comparable to a tour bus or large motor home.