

BEASTWIRE LOCKERS FIELD SURVEY CHECKLIST

Helpful hints for an accurate quote

THE BASICS

1: LOCKER LAYOUT

- > Single, Double & Triple Tier units are available
- > Size of units required (we can work from the required square footage needed of each unit)
- > Floor plan, rough sketch etc.

2: WIRE MESH PATTERN & GAUGE (check one)

- *Welded 2x2 sq. 10ga. (standard duty)
- *Welded 2x2 sq 6ga. (heavy duty)
- *Woven 1 1/2" diamond 10ga. (standard duty)
- *Other non-standard patterns available (ask your rep)
- *NOTE* When using sheet metal infill on shelves, tops etc. this eliminates the free flow of air, light and fire suppression.

3: HEIGHT OF LOCKERS

- > Standard heights are 6' thru 8' (in 1' increments)
- > Special heights are available (ask your rep)

4: DOOR TYPES (locker doors are padlock hasp only)

- > Hinge: 3' or 4' wide
- > Slide: 3' or 4' wide
- *Note the required door sizes & types (page 2) & insure you have room for the doors such as aisle space, overhead obstructions etc..

5: COLOR

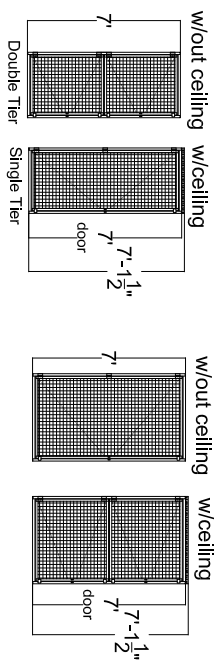
- > Beast Black & SpaceGuard Gray are standard
- > Blue, Green, Yellow, Orange, Red, & White are available for an additional upcharge.
- > Special colors available with RAL # (additional charges will apply)

POINTS TO DISCUSS WITH END USER

- Are ceilings/tops required?
- * Ceilings add to the overall height of a cage
- Are Backs required?
- * We offer galvanized sheet metal (std.) or wire mesh backs (optional)
- Are Shelves required?
- * Double tier units will have ONE 6ga. wire mesh shelf included.
- * Triple tier units will have TWO 6ga. wire mesh shelves included.
- * Shelves can be ordered as wire mesh or sheet metal
- * Accessories: Are they looking for additional accessories such as; Hang Rods, Number Plates, Drawers & Small/Hat shelves
- Check your local building codes for clearances & aisle widths (example: 18" from sprinkler heads and 42" aisles)
- Do any of the units need to meet ADA requirements? Such as aisle space, turn-around radius, locks, reach and entrance requirements.

ADDITIONAL ITEMS TO NOTE WHEN PLANNING YOUR CAGE

- Are there any obstructions that require cut outs in the cage system? i.e. electrical conduit, plumbing, HVAC, etc..
- Is the floor level? (leveling spacers may be required & are the responsibility of the installer)
- Type of floor: Concrete, Wood, Tile (we supply standard concrete wedge anchors only)



TYPICAL ELEVATIONS

- *NOTES*
- *Overall dimension of units will increase as units, sides & backs are added, (see diagram notes below)
- *Make note of any critical dimensions, such as columns, existing bldg. doors or if a door needs to be a specific distance from an object.

MAX SIZE OF UNITS
 Single Tier: 10' x 10'
 Double Tier: 5' x 5'
 Triple Tier: 4' x 4'

