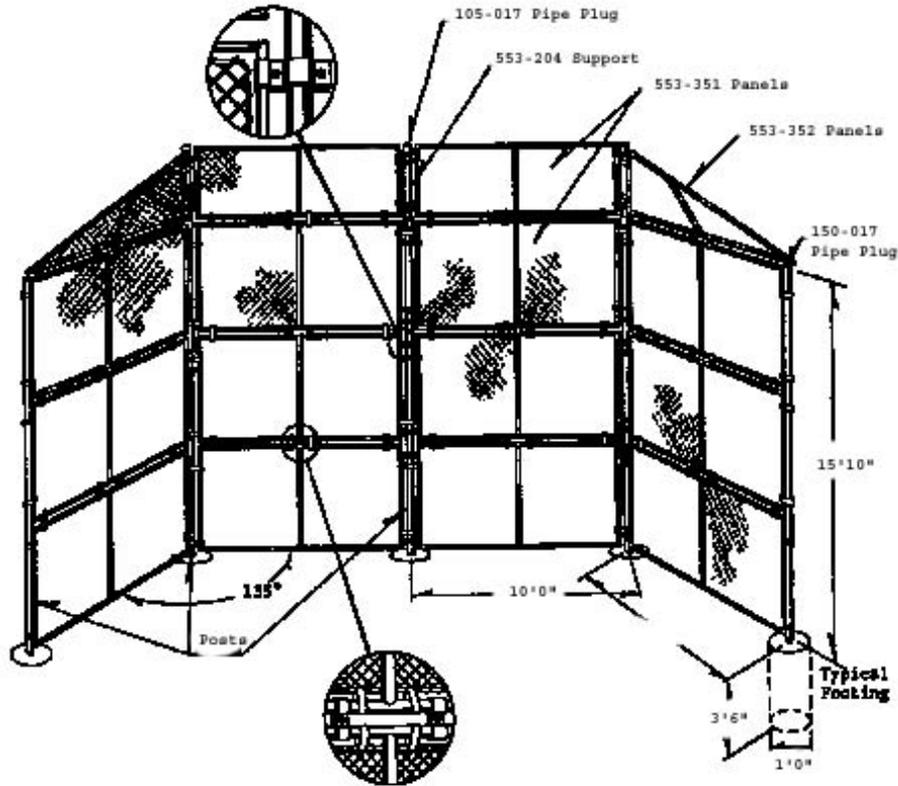


**551-520 Baseball Backstop without Hood**

**551-521 Baseball Backstop with Hood**

**IMPORTANT**

Please retain this instruction sheet in your files. It contains important maintenance instructions, as well as replacement parts information.



**551-520 WITHOUT HOOD**

1	CTN		Hardware Bag
12	WF	553-351	Panels
5	PIPE	553-601	2 3/8" OD x 19'0"
			<b><u>HARDWARE BAG</u></b>
5		105-017	2 3/8" Pipe Plug
32 pr		551-511	1" x 1" Saddle Clamps
48 pr		555-512	1" x 2 3/8" Saddle Clamps
96		126-505	5/16" x 1 1/4" Carriage Bolts
32		116-504	5/16" x 1" Hex Bolts
128		326-501	5/16" Lock Washers
128		216-501	5/16" Hex Nuts

**551-521 WITH HOOD**

1	CTN		Hardware Bag
5	PIPE	553-601	2 3/8" OD x 19'0"
3	PIPE	553-204	Hood Support
2	WF	553-352	Panel
14	WF	553-351	Panel
			<b><u>HARDWARE BAG</u></b>
5		105-017	2 3/8 OD Pipe Plugs
48 pr		555-511	1" x 1" Saddle Clamps
60 pr		555-512	1" x 2 3/8" Saddle Clamps
120		126-505	5/16" x 1 1/4" Carriage Bolts
48		116-504	5/16" x 1" Hex Bolts
168		326-501	5/16" Lock Washers
168		216-501	5/16" Hex Nuts
3		196-803	1/2" x 3/4" Socket Set Screw
1		416-500	1/4" Socket Key

1 CTN      12 WF      5 PIPE  
18 Total Pcs.    940# Weight    CLASS 70

1 CTN      8 PIPE      16 WF  
25 Total Pcs.    1140# Weight    CLASS 70

## 551-520 Baseball Backstop without Hood

## 551-521 Baseball Backstop with Hood

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### TOOLS NEEDED FOR THE JOB:

Post Hole Digger  
Level  
14 cu. ft. of Pre-Mix Concrete

Crescent Wrench  
5/16" Socket Wrench  
Small scaffold

### GENERAL ASSEMBLY INSTRUCTIONS

1. Check each piece carefully and remove any sharp projections that may have been caused by shipping.
2. DO NOT Tighten nuts more than hand-tight until the entire assembly is completed.
3. All threaded ends of bolts protruding beyond nuts should be cut off and peened over to remove any sharp edges.

### SPECIFIC ASSEMBLY INSTRUCTIONS:

1. Mark and dig footing holes as shown below.
2. Assemble one center section of backstop on ground with bottom of upright posts at the front edge of the footing holes.
3. Hand-tighten all bolts securely.
4. Raise assembly into position in footing holes.
5. Assemble each additional section in a similar manner. Raise and attach to sections already in place.
6. **(for 551-521 model only)** Add hood sections.
7. Plumb and level backstop. Tighten all bolts securely.
8. Pour footings. Place bricks or old cement chunks below the posts to allow wet cement under the post.
9. Allow 48 hours for concrete to dry before using the equipment.
- 10.

### MAINTENANCE:

Check periodically for loose bolts and broken parts. Tighten and/or replace immediately.

