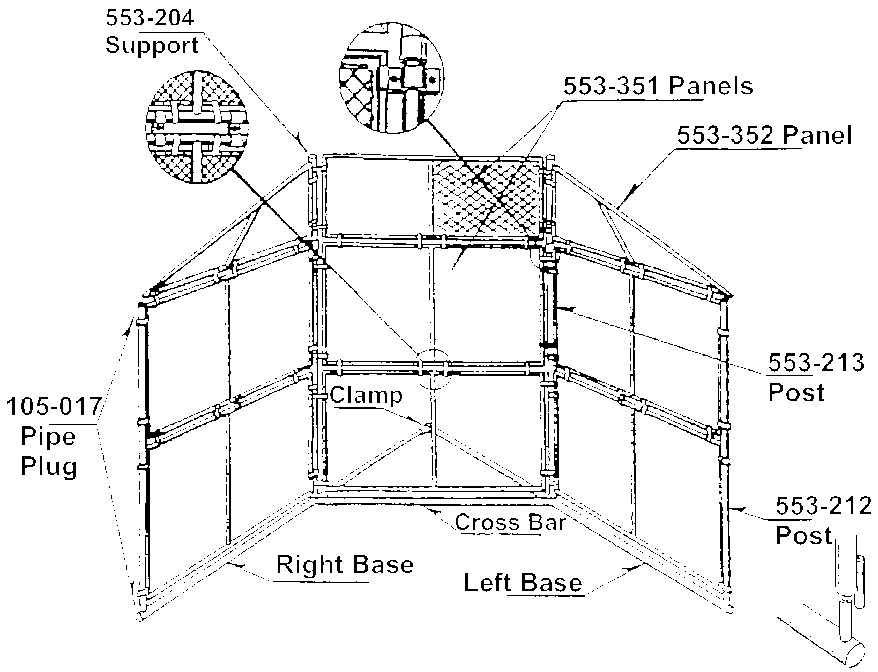
552-410 Baseball Backstop without Hood
552-411 Baseball Backstop with Hood
PORTABLE

Rev 05/21/08

IMPORTANT

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



552-410 WITHOUT HOOD

6	553-351	Panels
1	553-209	Right Base Pipe
1	553-201	Left Base Pipe
1	553-211	Cross Bar
2	553-212	Post
2	553-213	Post
		Hardware Bag
12 pr	555-511	1″ x 1″ Saddle Clamp
24 pr	555-512	1″ x 2 3/8″ Saddle Clamp
4	553-601	2 3/8″ OD Gal. Pipe 19′
48	126-505	5/16″ x 1 ¼″ Carriage Bolt
12	116-504	5/16″ x 1″ Hex Bolt
60	216-501	5/16″ Hex Nut
1	416-400	¼″ Socket Key
1 pr	125-523	T-Clamp
6	196-803	½″ x ¾″ Hex Head Bolt
2	116-513	5/16″ x 3 ¼″ Hex Head Bolt
7	105-017	2 3/8″ Pipe Plug
2	226-501	5/16″ Lock Nut
60	216-501	5/16″ Hex Nut

6 PANEL 7 PIPE 1 CTN 14 TOT. PCS.
640# Total Weight CLASS 70

552-411 WITH HOOD

2	553-204	Hood Supports
1	553-209	Right Base Pipe
1	553-210	Left Base Pipe
1	553-221	Cross Bar
2	553-212	Post
2	553-213	Post
7	553-351	Panels
2	553-352	Panels
		Hardware Bag
24 pr	555-511	1″ x 1″ Saddle Clamps
32 pr	555-512	1″ x 2 3/8″ Saddle Clamps
4	553-601	2 3/8″ OD Gal Pipe 19′
8	196-803	½″ x ¾″ Socket Set Screws
1 pr	125-523	T-Clamp
64	126-505	5/16″ x 1 ¼″ Carriage Bolts
24	116-504	5/16″ x 1″ Hex Bolts
88	326-501	5/16″ Lock Washer
88	216-501	5/16″ Hex Nut
1	416-400	¼″ Socket Key
2	116-513	5/16″ x 3 ¼″ Hex Head Bolt
2	226-501	5/16″ Lock Nut
7	105-017	2 3/8″ Pipe Plug

9 PANEL 9 PIPE 1 CTN 19 TOT. PCS.
725# Total Weight CLASS 70

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PORTABLE

IMPORTANT

PLEASE READ THESE INSTRUCTIONS BEFORE COMMENCING ASSEMBLY. All equipment must be installed in accordance with these instructions. Check your shipment against Bill of Lading and Parts list. Any missing or broken parts must be reported to your distributor within 10 days of receipt of your order. When properly installed and maintained, equipment will give many years of Safe, Trouble-Free use. Periodically check for loose or broken parts. Loose bolts must be tightened and broken parts must be replaced as they can possibly create dangerous situations leading to unnecessary accidents. Resilient Surfacing should be used under all playground equipment. Appropriate publications, available at no charge, from the Consumer Product Safety Commission, include "A Handbook for Public Playground Safety". You can receive your free copy by calling 1-301-504-7908.

TOOLS NEEDED FOR THE JOB:

Level
Crescent Wrench
Socket Wrench

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 edge.

552-410 Baseball Backstop without Hood
552-411 Baseball Backstop with Hood
PORTABLE

SPECIFIC ASSEMBLY INSTRUCTIONS:

1. Lay out all parts on ground as if backstop were folded down flat.
2. Assemble one side. It is helpful to have a number of short pieces of 2"x4" or 4"x4" to block up the posts and panels so that clamps can be assembled. Make sure that the 553-212 post is assembled so that the sleeve for wheels is on the bottom, that is, to the outside when vertical.
3. Slip the Cross Bar over its stub and raise section vertically.
4. Assemble other side, raise to vertical position and slip into cross bar.
5. Tighten cross bar and bolt bases together at rear with T-clamp
6. Center section many now be assembled.
7. Hand-tighten all bolts securely.
8. If overhang is used, the sides may be assembled while on ground or after backstop is raised.
9. **-For 552-411 model only-** Add hood sections
10. To move backstop with transporters, raise up each outside end with tongue of transporter and insert wheels. Backstop can then be moved with transporter from rear of bases where they join.**

    **The separate 552-151 Backstop Transporter is shipped assembled with two wheels attached. Two additional wheels with an attachment sleeve for slipping onto the front ends of the backstop are also furnished. The transporter itself has sleeves on either side where these sleeves can be conveniently stored when unit is not in use. **

MAINTENANCE:

Check periodically for loose bolts, broken parts and replace them immediately.