Cylinder Trolley

ITEM NO.	DESCRIPTION	QTY.
A	BOLT M8 x 35	2
B	WASHER M8	4
C	NYLOCK NUT M8	2
D	BOLT M6 x 35	2
E	BOLT M6 x 12	6
F	WAHSER M6	16
G	NYLOCK NUT M6	8
H	FLAT WASHER 1"	4
I	SPRING WAHSER 1"	2
J	WHEEL SPACER	2
K	LYNCH PIN	2
L	WRENCH	2

| ITEM NO.	DESCRIPTION	QTY.
1	DIVIDER	1
2	MAIN PIPE	1
3	T-HANDLE PIPE	1
4	SIDE SUPPORT BARS	2
5	WHEEL	2
6	CYLINDER SUPPORT BRACKET	1
7	BASE	1

1. Divider   2. Main Pipe   3. T-Handle Pipe

6. Cylinder Support Bracket

4. Side Support Bars
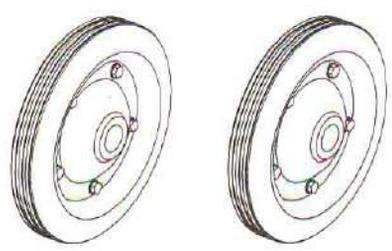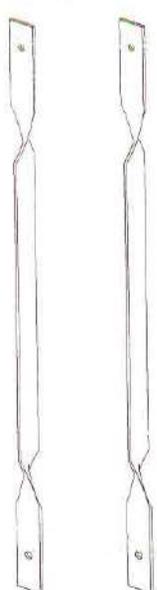
5. Wheel
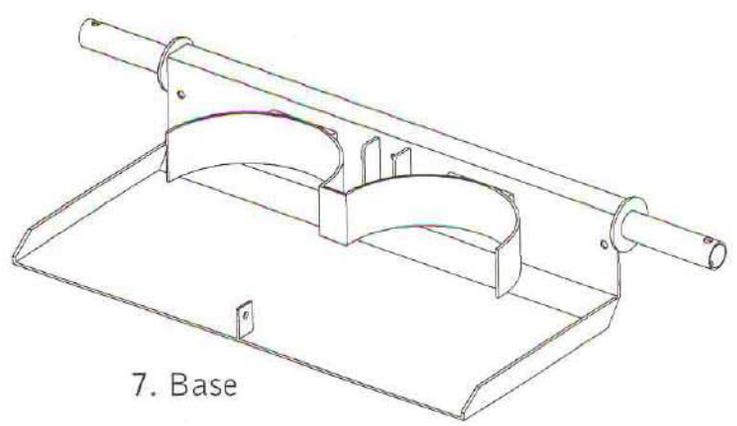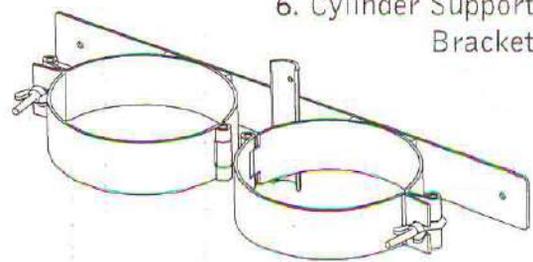
7. Base

STEP - 1

Attach Main Pipe to Base
using Bolt (A), Washer (B)
& Nut (C).

Main Pipe

A B

B C
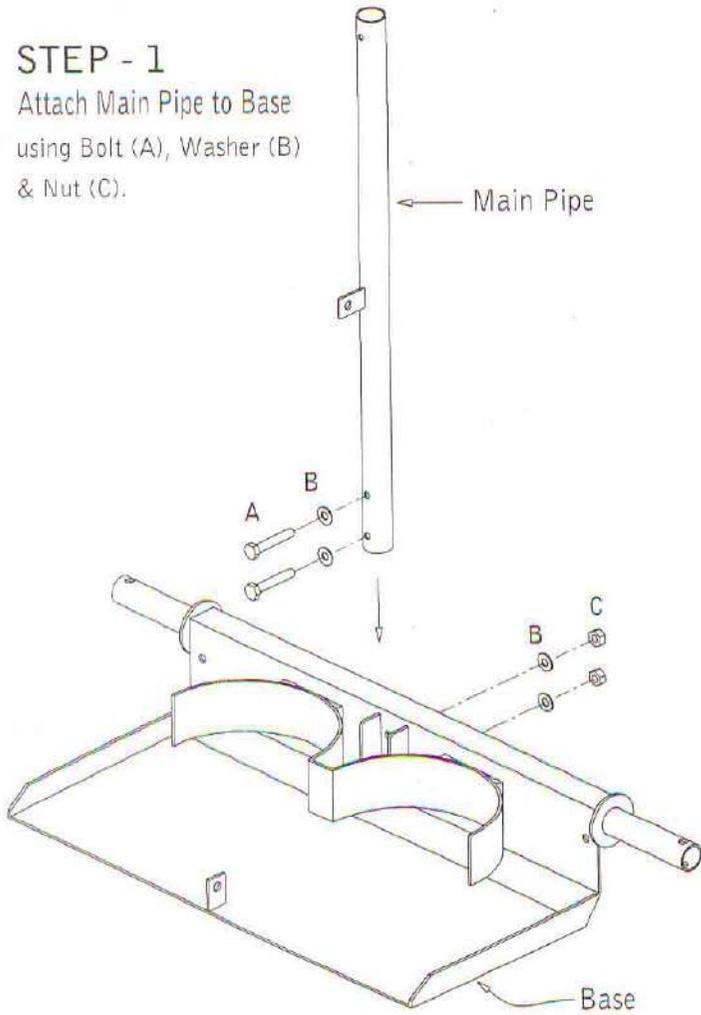
Base

STEP - 2

Attach Divider to Base & to
the Main Pipe using Bolt
(E), Washer (F) & Nut (G).

Main Pipe

E F

F G

Divider

E

F

F G
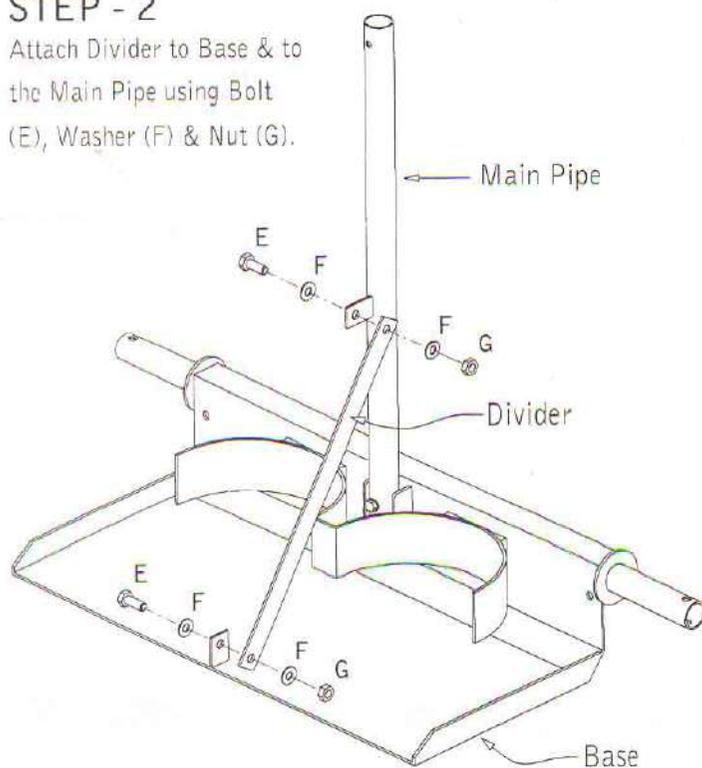
Base

STEP - 3

Insert T-Handle Pipe into Main Pipe. Then fit the
Cylinder Support Bracket and tighten it with Bolt (D),
Washer (F) & Nut (G).

T-Handle Pipe

Cylinder Support
Bracket

G

F

F

D

Main Pipe
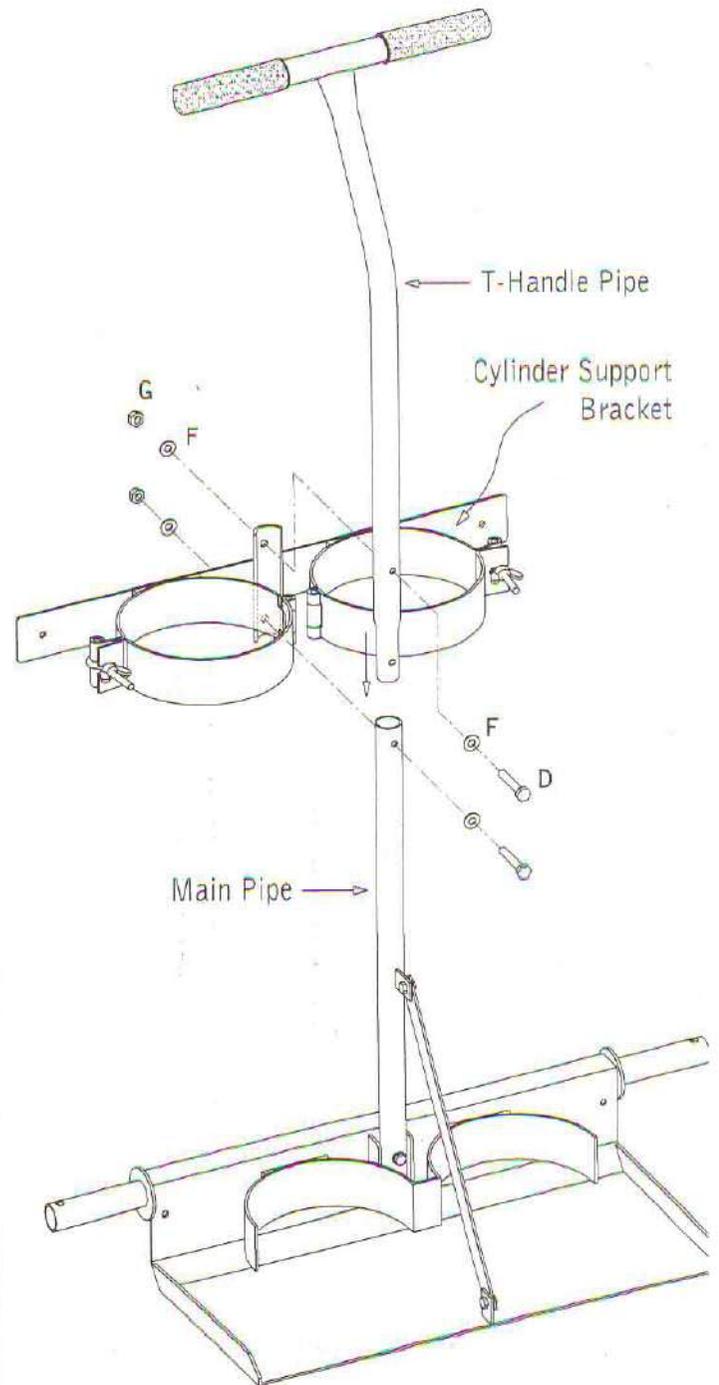
STEP - 4

Affix Side Support Bars to Base & to the Cylinder
Support Bracket as shown in the diagram below, using
Bolt (E), Washer (F) & Nut (G).

G

F

Cylinder Support
Bracket

F

E

Side Support
Bar

Side Support
Bar

G

F

F

E

Base
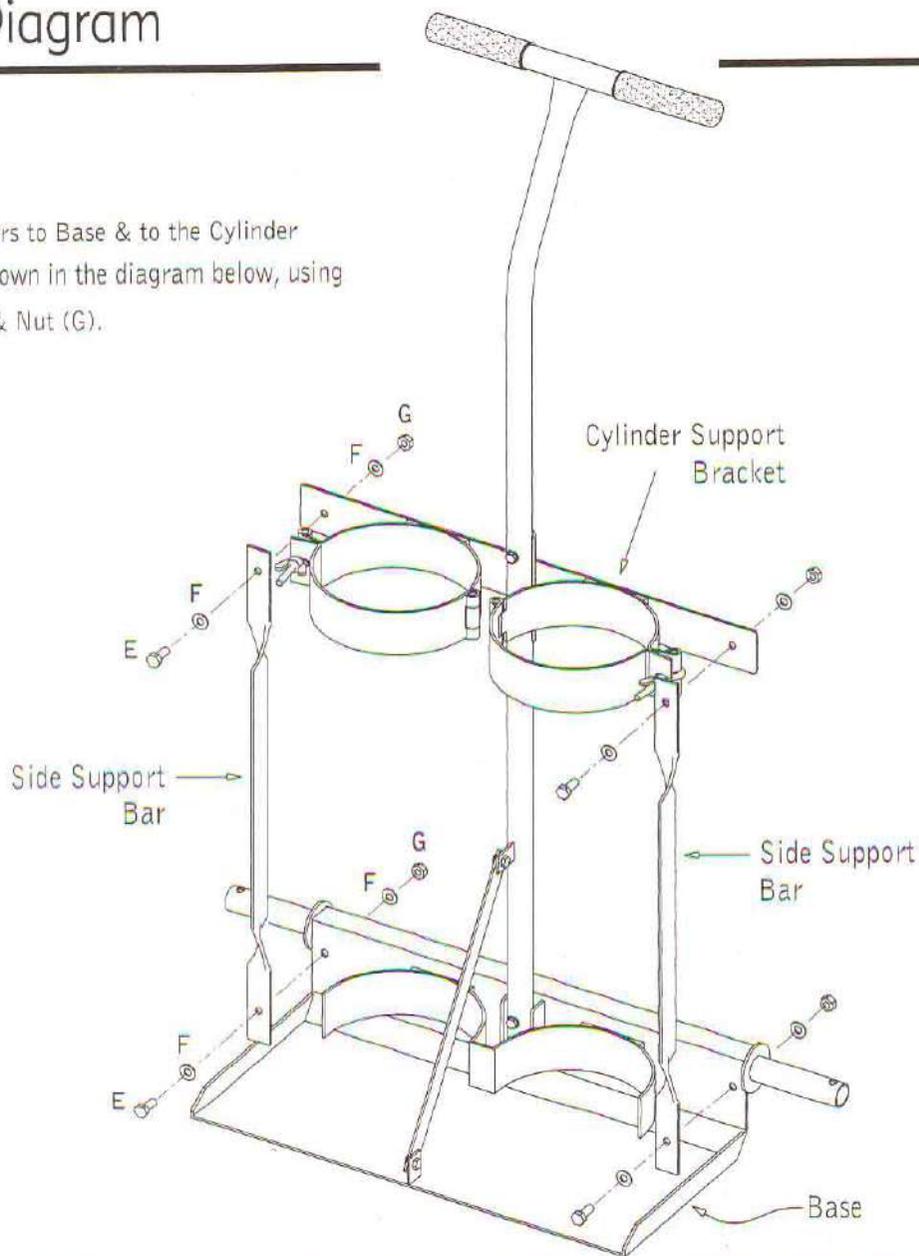
STEP - 5

Insert a Wheel Spacer (J) then a Flat Washer (H) on one side of the Axle.
Insert the Wheel then a Spring Washer (I) and then again a Flat Washer (H).
Lastly insert Lynch Pin (K) and lock the Lynch Pin
by snapping its ring downwards.
Repeat these steps for the other wheel too.

Axle

H

J

K

H

I

Wheel
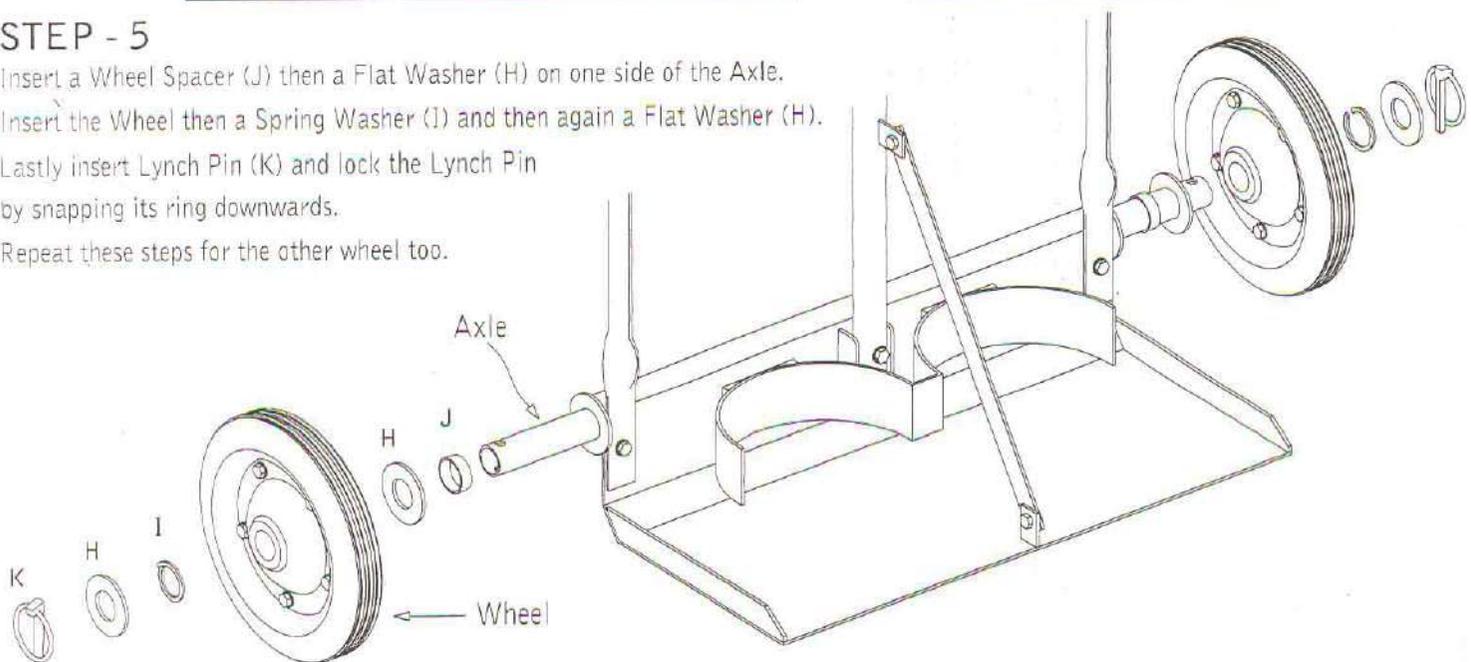
Your Cylinder Trolley is ready to use.