

PVC PIP PUSH CART

4-SIDED RECTANGULAR FRAME

3-LEVEL GRIP • STABLE • DURABLE • WITHOUT WHEELS

OVERALL DIMENSIONS

- Height: 4 ft. (48")
- Width: 3 ft. (36")
- Depth: 12"



MATERIALS LIST

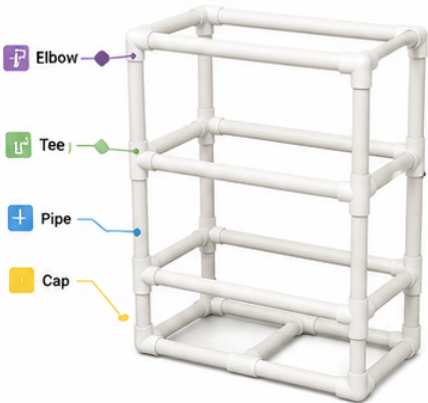
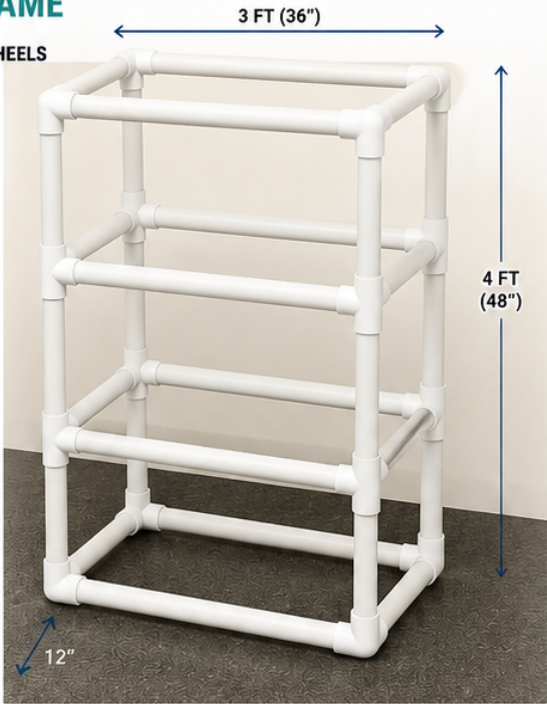
QTY	ITEM	SIZE	DESCRIPTION
16	PVC Pipe	1-1/4"	Cut lengths (See Cut List)
24	PVC Elbow	1-1/4"	90°
8	PVC Tee	1-1/4"	90°
0	PVC Cross	1-1/4"	4-way connector (Not used)
0	PVC Flange	1-1/4"	(Optional) floor mount (Not used)
16	PVC Cap	1-1/4"	End cap
1	PVC Cement	1-1/4"	(Medium or Heavy Duty)
1	Measuring Tape	-	-
1	Saw	-	PVC Pipe Cutter or Hacksaw
1	Marker	-	-

CUT LIST (1-1/4" PVC PIPE)

QTY	LENGTH	USE / LOCATION
4	48"	Vertical Corner Uprights
6	36"	Front & Back (Top, Middle, Bottom)
6	12"	Side (Top, Middle, Bottom)
4	12"	Bottom Frame (Inside Supports)

ASSEMBLY INSTRUCTIONS

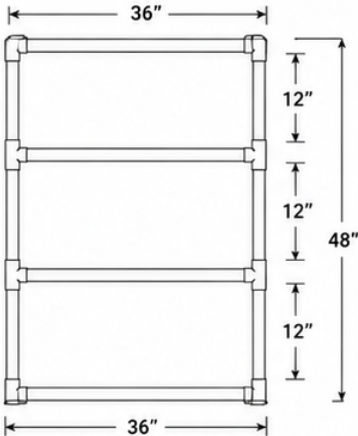
- Build the Top Frame**
 - Connect two 36" pipes to two 12" side pipes using elbows to form a rectangle.
- Build the Middle Frame**
 - Repeat the same process for the middle level.
 - Attach using Tee fittings to the vertical uprights at 24" from the base (middle level).
- Build the Bottom Frame**
 - Build the bottom rectangle like the top.
 - Add two 12" inside support pipes across the bottom frame for extra stability.
- Attach Vertical Uprights**
 - Insert the four 48" vertical pipes into the corners using Tee fittings to connect to all three levels.
- Cap the Top**
 - Place end caps on all top openings for safety.
- Check & Secure**
 - Ensure all connections are fully seated and cemented.
 - Let dry completely before use.



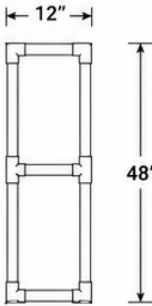
KEY FEATURES

- 4-sided rectangular frame for maximum stability and safety
- 3-level grip for varied pushing heights
- Wide 3 ft. base for excellent support
- Lightweight, strong, and durable
- Ideal for clinics, gyms, rehab, and home use

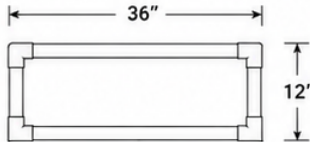
FRONT VIEW



SIDE VIEW



TOP VIEW



USES

- Strength training
- Gait training / rehab
- Push/pull resistance drills
- Balance and stability work

IMPORTANT NOTES

- Use PVC cement on all connections for maximum strength.
- Allow cement to cure fully (per manufacturer instructions) before use.
- Always ensure the structure is on a flat, non-slip surface.
- Inspect regularly for cracks or loose joints.