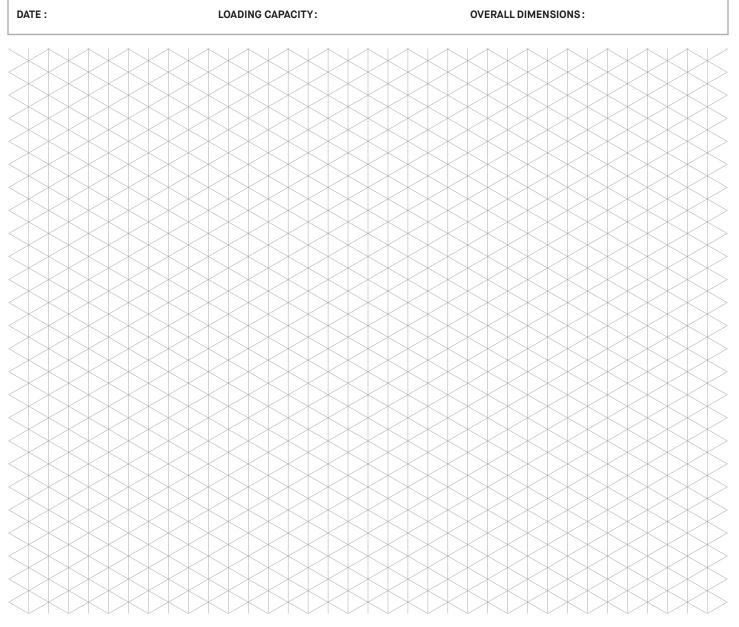
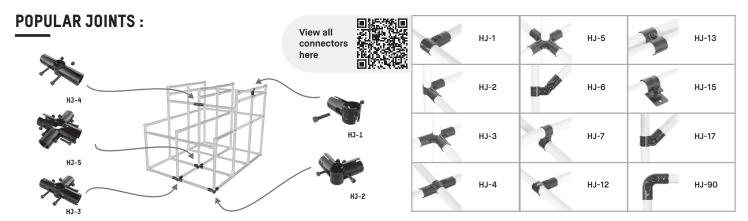
PROJECT NAME :



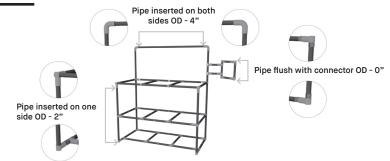
BILL OF MATERIAL

PARTS / CUTS	QTY	PARTS / CUTS	QTY	PARTS / CUTS	QTY





PIPE CUTTING RULES:

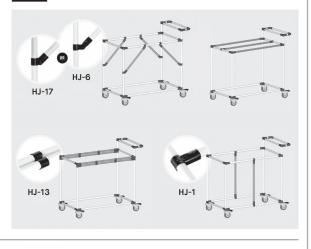


LOADING CAPACITY:

Refer to the longest pipe span on your structure.

PIPE SPAN	1 MM
12″	766.7 LB
24″	383.4 LB
36″	255.6 LB
48″	191.7 LB
60″	153.3 LB
72″	127.8 LB
84″	109.5 LB
96″	95.5 LB

HOW TO REINFORCE YOUR STRUCTURES :



TOTAL HEIGHT:

TOTAL HEI	GHT:	াষ্ট		
Parts		Caster Total Height	Caster Capacity	Usage
4" Plate caster	Ĩ	5-1/16"	285 lbs	Frequent use - longer trips
6" Plate caster	Ű	7-1/2"	500 lbs	Frequent use - longer trips
3" Stem caster		4-1/16"	150 lbs	Infrequent use – small trips
4" Stem caster		5-1/8"	250 lbs	Infrequent use – small trips
Foot leveler	No.	1-1/2"	-	Stationary structure



Check out suggested workstations and flow rack suggested heights at:

www.flexpipeinc.com/ergo

FLOW RACK:

Flow rack rule of thumb pitch should be about 3%

	B WEIGHT	SLOPE REQUIRED		
FIRM CARBOARD BOX	Pounds (kg)	Inches per foot	Inches per 10 feet	
	5 lbs (2 kg)	7/8 po (22.2 mm)	9 po (228.6 mm)	
	10 lbs (4.5 kg)	3/4 po (19 mm)	7-1/2 po (190.5 mm)	
	50 lbs (23 kg)	1/2 po (12.7 mm)	5 po (127 mm)	
PLASTIC BINS	Pounds (kg)	Inches per foot	Inches per 10 feet	
e of	10 lbs (4.5 kg)	1/2 po (12.7 mm)	5 po (127 mm)	
	25 lbs (11 kg)	3/8 po (9.5 mm)	3-3/4 po (95.25 mm)	
Note in	50 lbs (23 kg)	5/16 po (7.9 mm)	3-1/8 po (79.4 mm)	

REMINDER:

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- What are the overall dimensions?
- How much weight will it hold?
- Is it mobile or stationary?
- · What is the longest span?

CONTACT:

GET QUICK ASSISTANCE FROM OUR DESIGN & ASSEMBLY SPECIALIST

→ EMAIL

OR

at esolano@flexpipeinc.com

→ LIVE CHAT schedule a virtual meeting with this code qr



