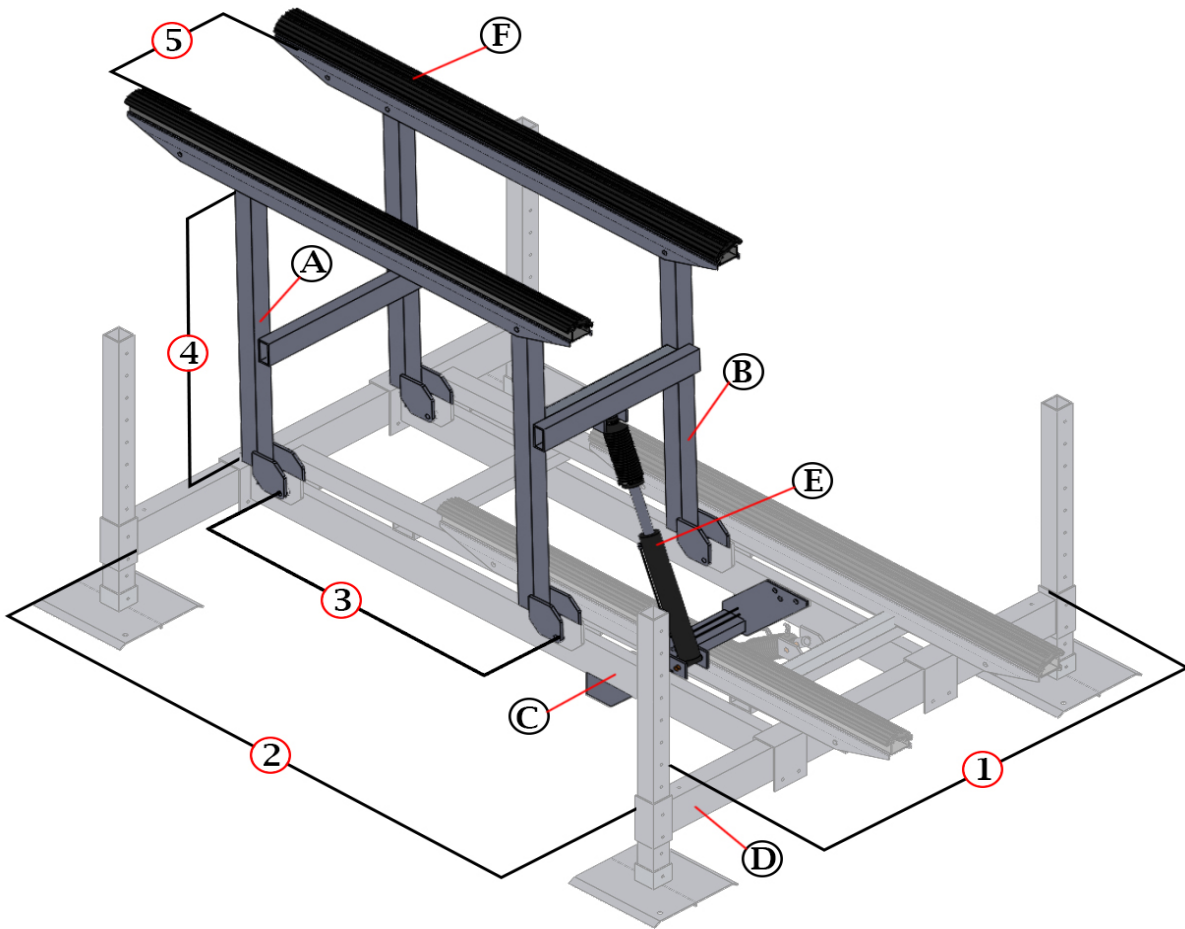


GOLDEN ENGINEERED 1-CYLINDER HYDRAULIC TORNADO LIFTS

THE BOAT CENTER OF GRAVITY
NEEDS TO BE SET IN THE CENTER
OF THE BUNKS

CAPACITY	DIM: 1	DIM: 2	DIM: 3	DIM: 4	DIM: 5
LBS.	FEET	FEET	INCHES	INCHES	INCHES
2,000#	6'	8'	65"	52"	29"

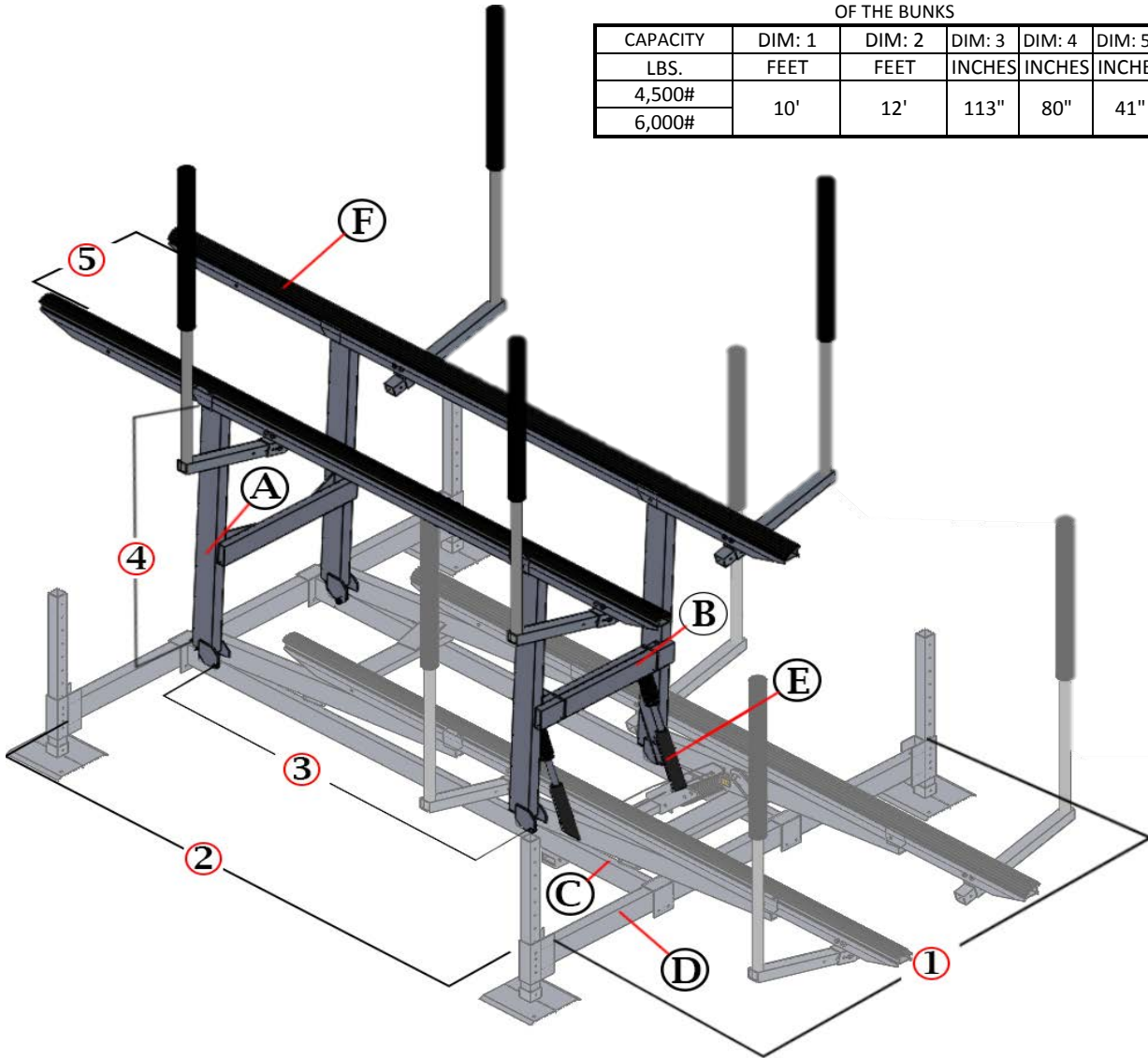


	A	B	C	D	E	F	
LIFT CAPACITY	FRONT H-FRAME	REAR H-FRAME	SIDE BEAMS	CROSS BEAMS	CYLINDERS	BUNKS	STROKE
LBS.	INCHES	INCHES	INCHES	INCHES	DIA.	FEET.	INCHES
2,000#	3 X 3 X .250 WALL REC. TUBE 52" LOA	3 X 3 X .250 WALL REC. TUBE 52" LOA WITH RAM MOUNTS	2 X 4 X .250 X 96" LOA	3X 3 X .250 X 72"LOA	2.5"	2-8' LOA	16"

GOLDEN ENGINEERED 2-CYLINDER HYDRAULIC TORNADO LIFTS

THE BOAT CENTER OF GRAVITY
NEEDS TO BE SET IN THE CENTER
OF THE BUNKS

CAPACITY	DIM: 1	DIM: 2	DIM: 3	DIM: 4	DIM: 5
LBS.	FEET	FEET	INCHES	INCHES	INCHES
4,500#	10'	12'	113"	80"	41"
6,000#					

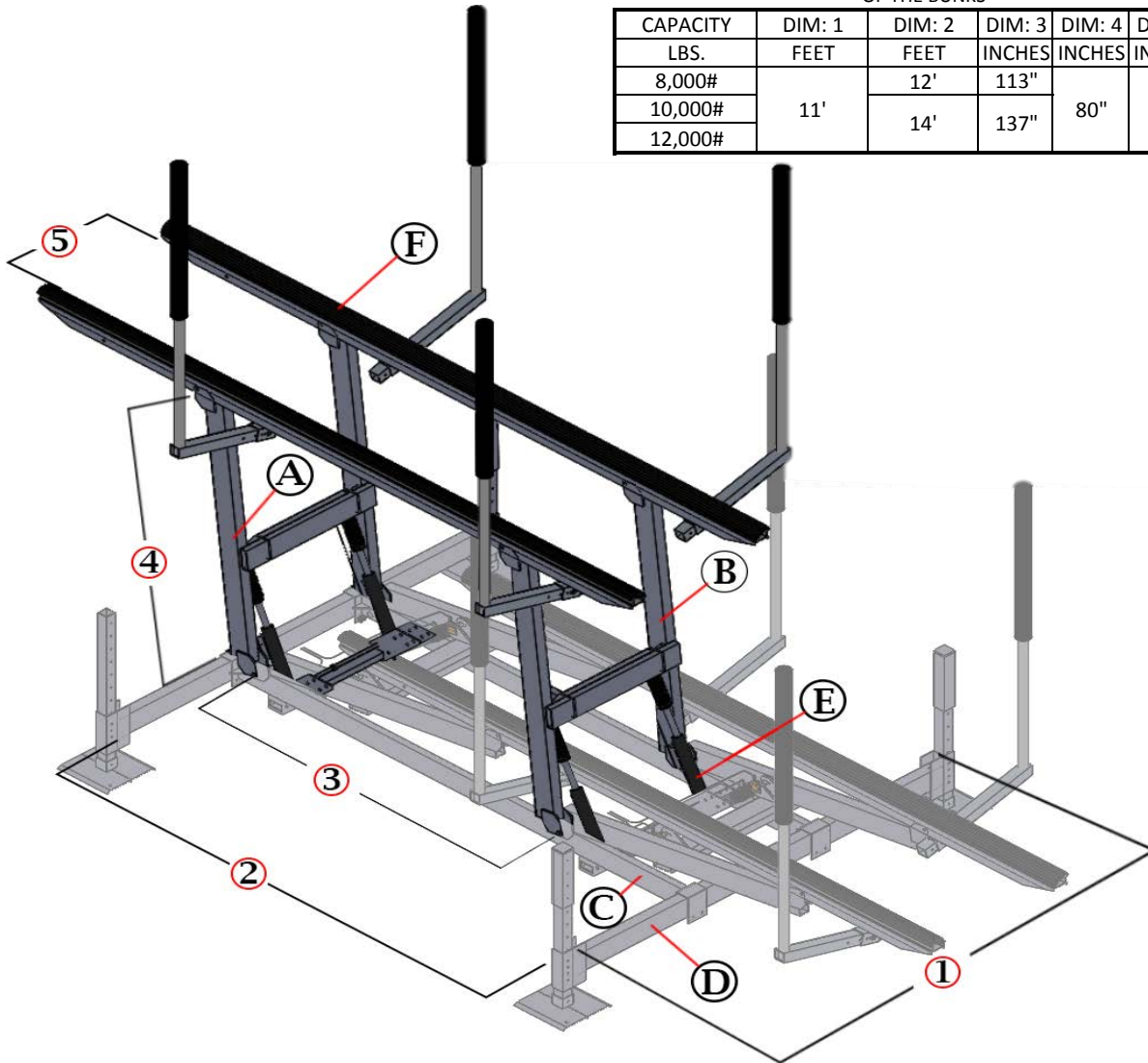


	A	B	C	D	E	F	
LIFT CAPACITY	FRONT H-FRAME	REAR H-FRAME	SIDE BEAMS	CROSS BEAMS	CYLINDERS	BUNKS	STROKE
LBS.	INCHES	INCHES	INCHES	INCHES	DIA.	FEET.	INCHES
4,500#	3 X 6 X .250 WALL REC. TUBE 79.5" LOA	3 X 6 X .250 WALL REC. TUBE 77" LOA WITH RAM MOUNTS	2 X 6 X .250 X 144" LOA	3 X 6 X .250 X 120" LOA	2.5"	2-12' LOA	16"
6,000#			2 X 8 X .250 X 144" LOA		3"		

GOLDEN ENGINEERED 4-CYLINDER HYDRAULIC TORNADO LIFTS

THE BOAT CENTER OF GRAVITY
NEEDS TO BE SET IN THE CENTER
OF THE BUNKS

CAPACITY LBS.	DIM: 1 FEET	DIM: 2 FEET	DIM: 3 INCHES	DIM: 4 INCHES	DIM: 5 INCHES
8,000#	11'	12'	113"	80"	41"
10,000#		14'	137"		
12,000#					

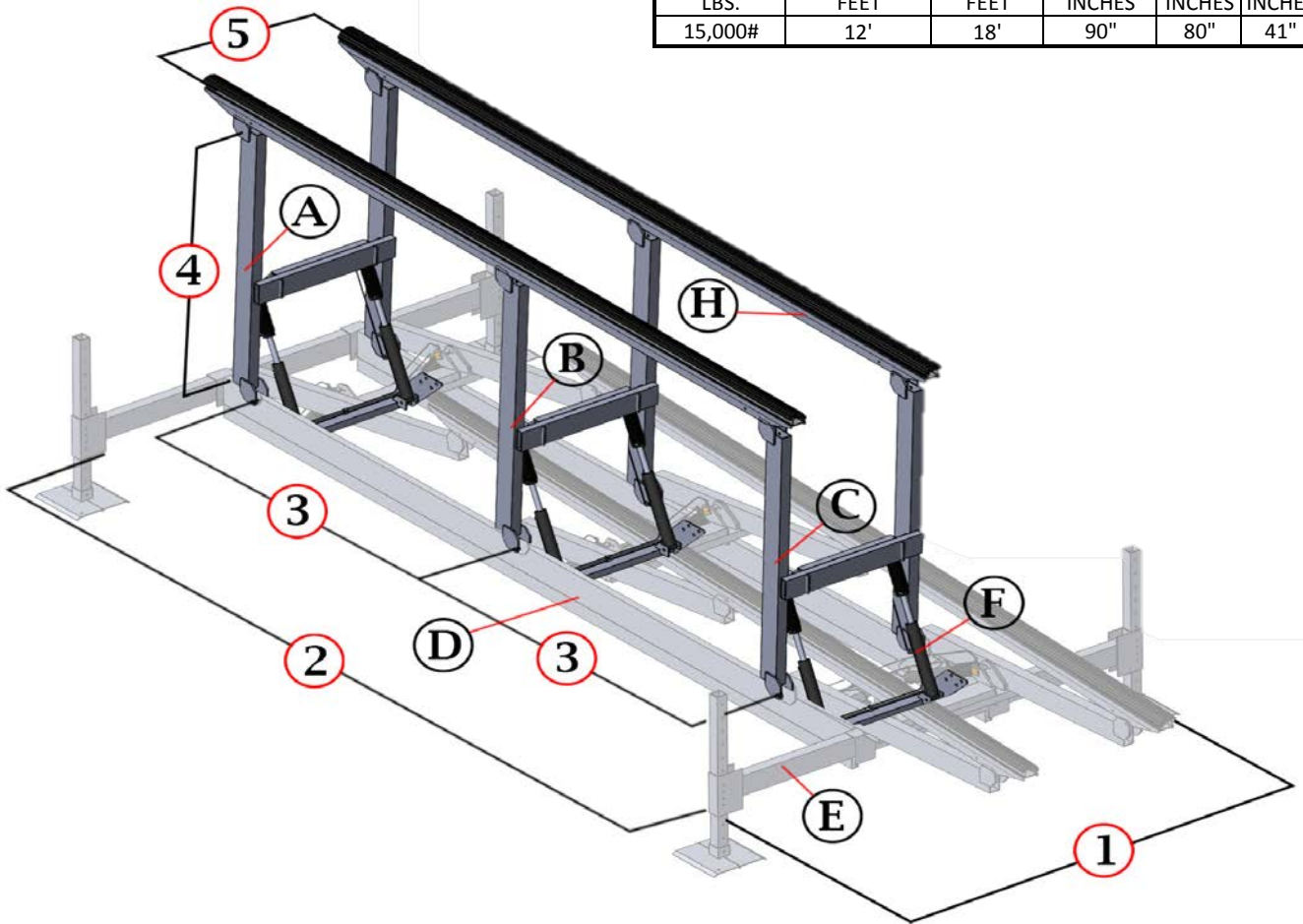


	A	B	C	D	E	F	
LIFT CAPACITY LBS.	FRONT H-FRAME INCHES	REAR H-FRAME INCHES	SIDE BEAMS INCHES	CROSS BEAMS INCHES	CYLINDERS DIA.	BUNKS FEET.	STROKE INCHES
8,000#	3 X 6 X .250 WALL REC. TUBE 79.5" LOA WITH RAM MOUNTS	3 X 6 X .250 WALL REC. TUBE 77" LOA WITH RAM MOUNTS	2 X 8 X .250 X 144" LOA	3 X 8 X .250 X 132" LOA	2.5"	2-12' LOA	16"
10,000#			2 X 10 X .250 X 168" LOA	3 X 9 X .250 X 132" LOA			
12,000#							

GOLDEN ENGINEERED 6-CYLINDER 15K HYDRAULIC TORNADO LIFTS

THE BOAT CENTER OF GRAVITY
NEEDS TO BE SET IN THE CENTER
OF THE BUNKS

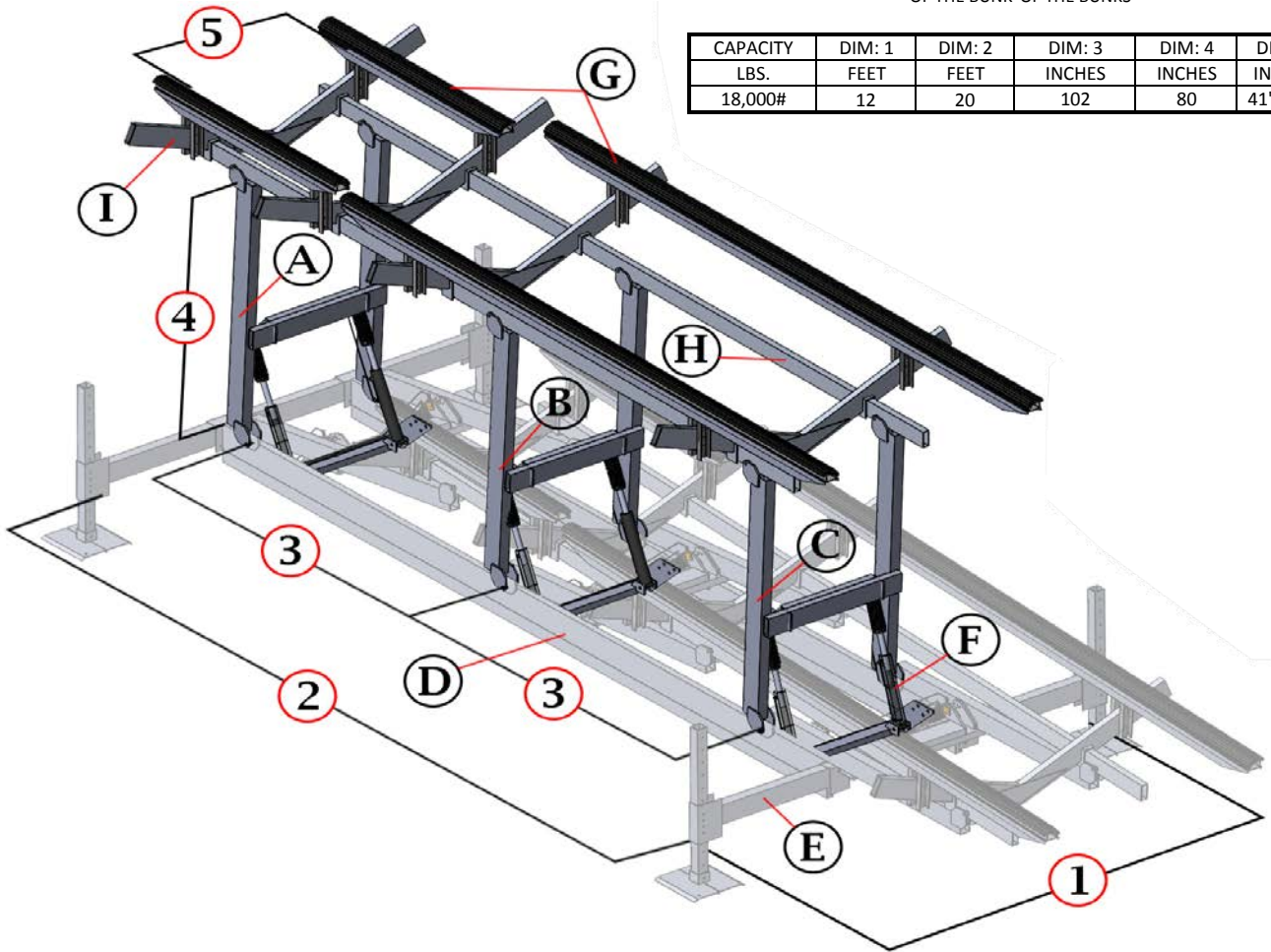
CAPACITY	DIM: 1	DIM: 2	DIM: 3	DIM: 4	DIM: 5
LBS.	FEET	FEET	INCHES	INCHES	INCHES
15,000#	12'	18'	90"	80"	41"



	A	B	C	D	E	F	G	
LIFT CAPACITY	FRONT H-FRAME	CENTER H-FRAME	REAR H-FRAME	SIDE BEAMS	CROSS BEAMS	CYLINDERS	BUNKS	STROKE
LBS.	INCHES	INCHES	INCHES	INCHES	INCHES	DIA.	FEET.	INCHES
15,000#	3 X 6 X .250 WALL REC. TUBE 79.5" LOA WITH RAM MOUNTS	3 X 6 X .250 WALL REC. TUBE 78.25" LOA WITH RAM MOUNTS	3 X 6 X .250 WALL REC. TUBE 77" LOA WITH RAM MOUNTS	2 X 12 X .250 X 216" LOA	3 X 9 X .250 X 144" LOA	2.5"	2-16' LOA	16"

GOLDEN ENGINEERED 6-CYLINDER 18K HYDRAULIC TORNADO LIFTS

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NEEDS TO BE SET IN T-O BE SET IN THE CENTER
OF THE BUNK OF THE BUNKS



CAPACITY	DIM: 1	DIM: 2	DIM: 3	DIM: 4	DIM: 5
LBS.	FEET	FEET	INCHES	INCHES	INCHES
18,000#	12	20	102	80	41" - 84"

	A	B	C	D	E	F	G	H	I	
LIFT CAPACITY	FRONT H-FRAME	CENTER H-FRAME	REAR H-FRAME	SIDE BEAMS	CROSS BEAMS	CYLINDERS	BUNKS	V SUPPORT	BUNK V	STROKE
LBS.	INCHES	INCHES	INCHES	INCHES	INCHES	DIA.	FEET.	INCHES	INCHES	INCHES
18,000#	3 X 6 X .250 WALL REC. TUBE 79.5" LOA WITH RAM MOUNTS	3 X 6 X .250 WALL REC. TUBE 78.25" LOA WITH RAM MOUNTS	3 X 6 X .250 WALL REC. TUBE 77" LOA WITH RAM MOUNTS	2 X 12 X .250 X 240" LOA	3 X 9 X .250 X 144" LOA	3"	2-6' LOA 2- 16' LOA	2 X 5 X .250 X 240" LOA	2 X 5 X .250 X 90" @ 22 DEG. OUT/OUT	16"