

SPRING HANGERS

Triple Spring, Triple Spring-GR

Triple Type A

MIN. = Z
MAX. = Z + 10 1/2"
ROD SIZE "A"

Triple Type B

MIN. = Z
MAX. = Z + 10 1/2"
ROD SIZE "A"

Triple Type C

MIN. = Z
MAX. = Z + 10 1/2"
ROD SIZE "A"

Triple Type D

MIN. = Z
MAX. = Z + 10 1/2"
ROD SIZE "A"

Triple Type E

MUST BE PINNED OR TACKED BY CUSTOMER

ROD SIZE "A"

Triple Type F

LOAD FLANGE

FOUR SLOTS

Triple Type G

C-C ROD DIMENSION AS SPECIFIED
NOT TO EXCEED C-C MAX

MIN = Z
MAX = Z + 3 1/2"

Triple Type E (continued)

MUST BE PINNED BY CUSTOMER

R.H. TH'S

COUPLING POSITION AT MAXIMUM LOAD

The Anvil Variable Triple Spring Hanger embodies all of the Fig. B-268 features and is designed to the same exacting specifications. Each basic unit consists of three springs arranged in series within a single casing. A centering guide is provided to assure the permanent alignment of the spring assembly. This hanger is offered in the seven basic types as shown here.

The load table and instructions for sizing and ordering this hanger may be found on page 172 through 175.

Triple Spring, Triple Spring-GR

TRIPLE SPRING: DIMENSIONS (IN)																			
Hanger Size	General Dimensions						Rod Take Out For Types					Type A	Type D		Type F		Type G		
	Rod Size A	R.H. Thread Length	Casing Length B	Casing Dia. C	Min Thread F	Z	A	B & C	D	E	G	Depth Thread G	K	M	Loaded Length Dim X		P		
							E	J	Y	Q	N				Min	Max			
0	1/2	12	19 1/8	4	15/16	15/16	19 1/8	20 5/8	28 1/8	11 1/8	1 1/2	7/16	1 1/4	7 3/4	20 15/16	22 15/16	1 1/2		
1			21 3/4				23 1/4	30 3/4	23 3/16						25 1/2	33		23 3/16	25 9/16
2			24				25 15/16	27 1/16	29 1/16						30 1/16	26 15/16		28 15/16	
3	1/2	12	21 3/16	5 9/16	15/16	15/16	21 3/16	22 11/16	30 3/16	11 1/8	2	7/16	1 1/4	7 3/4	23	25	2		
4			23 1/16				24 9/16	32 1/16	23 1/16						26 5/8	34 1/8		24 7/8	26 7/8
5			25 1/8				26 1/2	34 3/16	26 15/16						28 15/16				
6	5/8	12	25	6 5/8	15/16	15/16	25	26 1/2	34 3/16	11 1/8	2	5/8	1 1/2	7 11/16	26 15/16	28 15/16	2		
7			27 15/16				29 1/16	37 1/8	27 15/16						30 13/16	38 1/2		29 7/8	31 7/8
8			29 5/16				30 1/2	38 1/2	29 5/16						31 1/16	38 7/8		31 1/4	33 1/4
9	3/4	13	29 9/16	8 5/8	1 1/4	1 1/4	29 9/16	31 1/16	38 7/8	11 1/2	3	1	1 3/4	7 9/16	31 5/8	33 5/8	3		
10			33 1/4				34 3/4	42 9/16	33 1/4						34 3/4	42 9/16		35 5/16	37 5/16
11			26 11/16				28 3/16	36	26 11/16						28 3/16	36		28 3/4	30 3/4
12	1	13	28 9/16	8 5/8	1 1/4	1 1/4	28 9/16	30 9/16	38 3/8	11 1/2	3 7/8	1	2 1/4	7 9/16	30 5/8	32 5/8	4		
13			36 1/4				38 1/4	46 1/16	36 1/4						38 1/4	46 1/16		38 5/16	40 1/16
14			36 3/4				39 5/8	47 5/16	36 3/4						39 5/8	47 5/16		38 13/16	40 13/16
15	1 1/4	14	36 5/8	8 5/8	1 3/8	1 1/4	36 5/8	39 1/2	47 3/16	10 9/16	4	1 3/8	3	7 9/16	38 11/16	40 11/16	4		
16	1 1/2	15	44 1/16				47 1/16	54 5/8	11 1/16	46 1/8					48 1/8				
17	1 3/4		50 1/4				53 1/4	61 5/16	11 9/16	52 5/16					54 5/16				
18	2	16	49 7/8	12 3/4	2 3/4	2 3/4	49 7/8	53 7/8	60 11/16	10 7/8	4	2 1/4	4 9/16	7	51 5/16	53 5/16	4		
19	2 1/4		55 7/8				60 3/8	67 7/8	11 7/16	58 1/16					60 1/16				
20	2 1/2		65 5/8				70 7/8	78 3/16	11 15/16	67 13/16					69 13/16				
21	2 3/4	17	73 5/16	12 3/4	3 5/8	3 5/8	73 5/16	76 13/16	87 7/8	11	4	2 3/4	6 1/4	9 5/16	75 7/16	77 7/16	4		
22	3	18	91 1/2				95 1/2	106 7/16	11 1/2	93 5/8					95 5/8				

Attachment rods and nuts not furnished.
See page 180 for Type F roller and guided load column information.

See Fig. B-268 for dimensions not listed