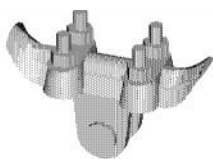
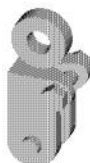


Span Wire Drop Tether

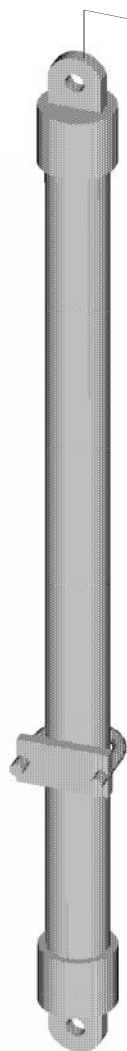
Tubing models supplied with combination breakaway/non-breakaway tether clamp; specify overall length from eyelet hole to eyelet hole



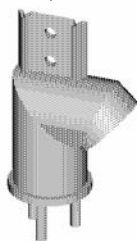
Hanger



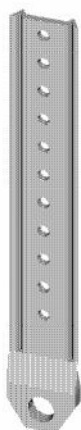
Balance Adjuster



"F","A"



"W"



"1"

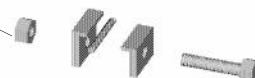


"2"

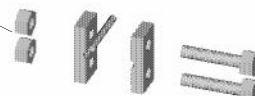


"3"

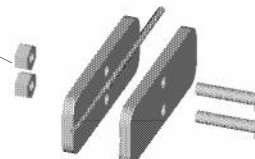
Standard Adjustable models provide up to 24" drop with choice of bottom configuration and tether type. Extensions sold separately: 36" (#4834) and 72" (#4267)



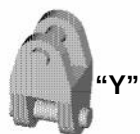
Breakaway tether



Non-Breakaway tether



Non-Breakaway tether, 6"



"Y"

Optional AI yoke/eyelet



"L"

Optional AI locknut



"E"

Options:

Traffic Parts, Inc.

1. Color

Y=Yellow B=Gloss Blk F=Flat Blk
G=Dk Grn L=Light Grn Z=Bronze
X=Special N=None (natural finish)

Hanger/Balance Adjuster

2. Material

(Span wire hanger, Bal Adj)
F=Iron A=Aluminum B=Brass
S=Aluminum w/SS bushings
C=Brass w/iron locknipple
Z=Iron w/brass locknipple

3. Hanger

N=None

Option#>	1	2	3	4	5	6	7	8
Size	6"	6"	6"	6"	9"	9"	9"	9"
Bolt Style	U	U	L	L	U	U	L	L
Hdw Matl	Plt	SS	Plt	SS	Plt	SS	Plt	SS
Hgr Matl	Iron or Alum				Iron or Brnz			

4. Balance Adjuster

N=None E=EZ Balance Adjuster

Option #>	1	2	3	4
Eye Bolt Matl	Stl	Stl	Brs	Brs
Hdwr Matl	Plt	SS	Plt	SS

Drop Assembly

5. Type

F=Galv Tube, Al Eyelet top/bottom
W=Drop tether WEH
A=Alum Tube, Al Eyelet top/bottom
1=Adjustable, Alum, Plain bottom
Y=Adjustable, Alum,w/Alum Yoke
E=Adj, Alum,w/Alum Yoke, w/eyelet
2= Adjustable, Alum, 1.5"NPSL
L= Adj, Alum, 1.5"NPSL w/Al locknut
3=Adjustable, Alum, Tristud

6. Tether Type

B=Breakaway
N=Non Breakaway, Standard
L=Non Breakaway, 6" Wide

7-8. Drop Length (inches)

nn=Tube type (Specify overall length
from eyelet hole to eyelet hole)
18" for WEH

Misc Options

9. SS Bushings

N=None on Drop Assembly items
S=On all Drop Assembly items

10. Hardware

P=Plated hardware (all items)
S=SS hardware (all items)

DTETH	-				-					-					-					-					
Option Category ➡		1	2	3		4	5	6		7	8	9		10	11	12		13	14	15		16	17	18	19