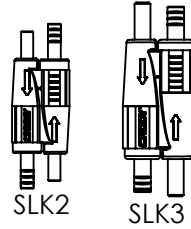
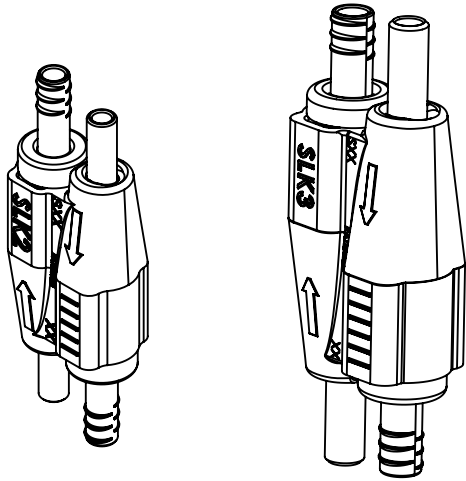

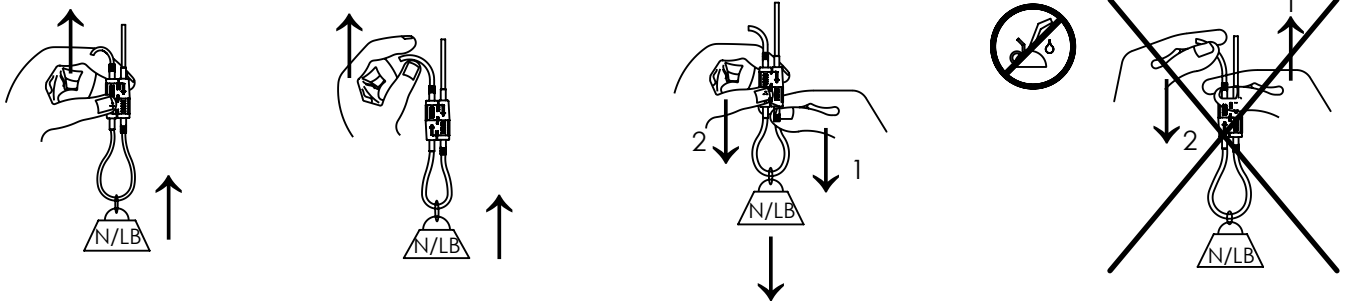
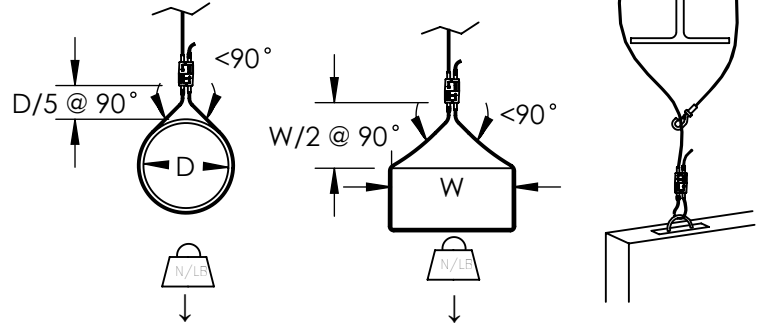


# nVent CADDY Speed Link SLK Keyless Locking Device



Wire Rope	Device	Working Load 	
		N	LB
Ø 1.5mm	SLK2	195	44
Ø 2.0mm	SLK2	440	100
Ø 3.0mm	SLK3	890	200

Locking devices are only to be used with nVent CADDY Speed Link wire spools and accessories with the same specified Wire Rope Diameter as the locking device. Do not use with any other wires.



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- c. Using appropriate industry standard hardware as noted above.

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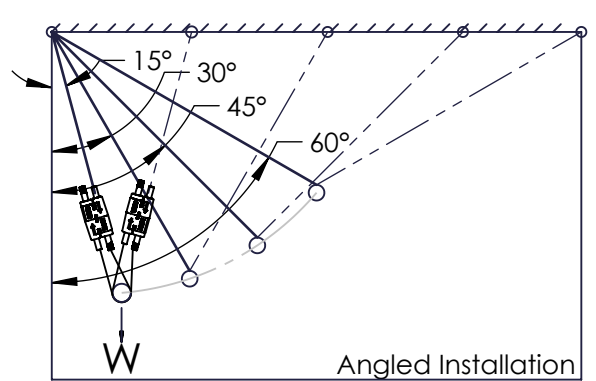
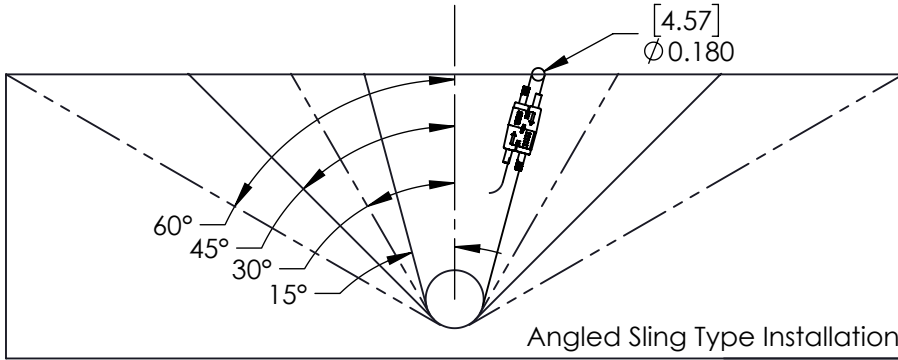
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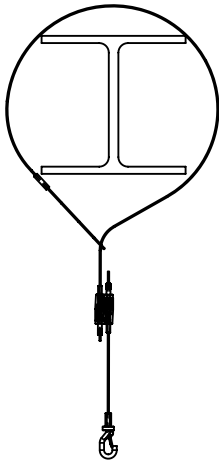
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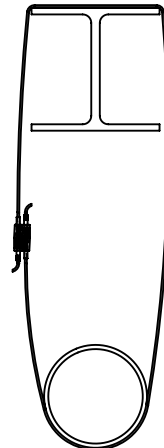
# nVent CADDY Speed Link SLK Keyless Locking Device



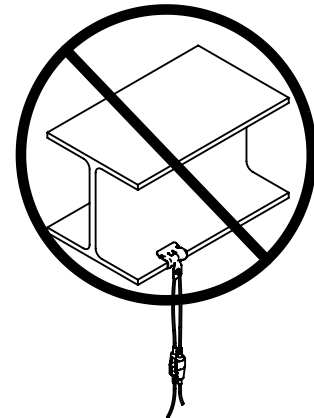
Angle	Angled Sling-Type Installation lbs [N]					Angled Installation lbs [N]				
	0	15	30	45	60	0	15	30	45	60
Reduced By	None	3%	13%	29%	50%	None	3%	13%	29%	50%
1.5 mm	87 [390]	84 [377]	76 [338]	62 [276]	44 [195]	44 [195]	42 [188]	38 [169]	31 [138]	22 [98]
2.0 mm	197 [880]	191 [850]	171 [762]	139 [622]	100 [440]	100 [440]	96 [425]	85 [381]	70 [311]	50 [220]
3.0 mm	400 [1780]	386 [1719]	346 [1542]	283 [1259]	200 [890]	200 [890]	193 [860]	173 [771]	629 [141]	100 [445]



Splice Installation



Infinite Loop Installation



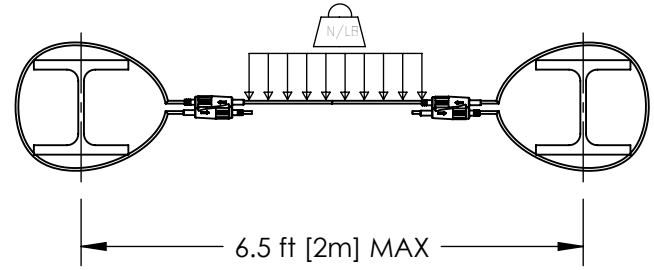
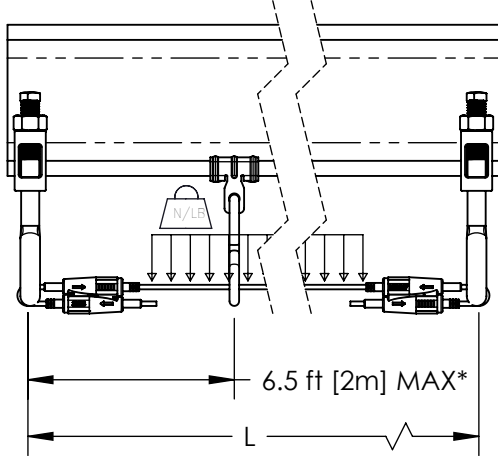
Improper Installation

Device	Wire Dia. [mm]	Splice Installation		Infinite Loop Installation	
		Load [lbs]	Load [N]	Load [lbs]	Load [N]
SLK2	1.5	34	155	89	400
SLK2	2	65	290	157	700
SLK3	3	150	670	348	1550

Refer to nVent CADDY Speed Link product manual at [erico.nVent.com](http://erico.nVent.com)

# nVent CADDY Speed Link SLK Keyless Locking Device

## SLK Horizontal Cable Application



\*A support is required every 6.5 ft (2m) along the whole length L

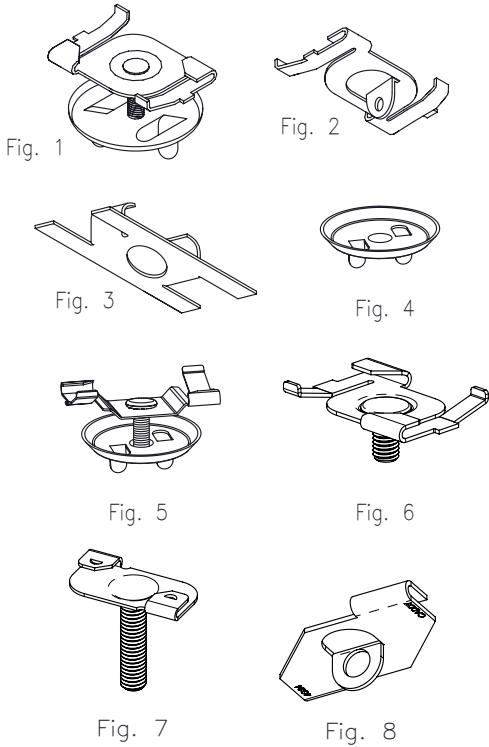
Device	Cable	Working Load	
		N/m	LB/ft
SLK2	2.0mm	44	3
SLK3	3.0mm	100	7

Examples of Typical Applications				
Cable	Nominal Diameter	Weight/Length	Max Qty	
			SLK2	SLK3
Cat 6A	.27-.35in	.029-.030 lb/ft	100	230
Cat 6	.23-.22in	.022-.024 lb/ft	125	290
Cat 5e	.19-.21in	.019-.020 lb/ft	150	350
12-3MC	.50in	.13 lb/ft	23	53
3x1.5mm <sup>2</sup>	11.5mm	1.9 N/m	23	52
1x50mm <sup>2</sup>	16mm	9.6 N/m	4	10

Cable MUST be tensioned by hand without using any other device.

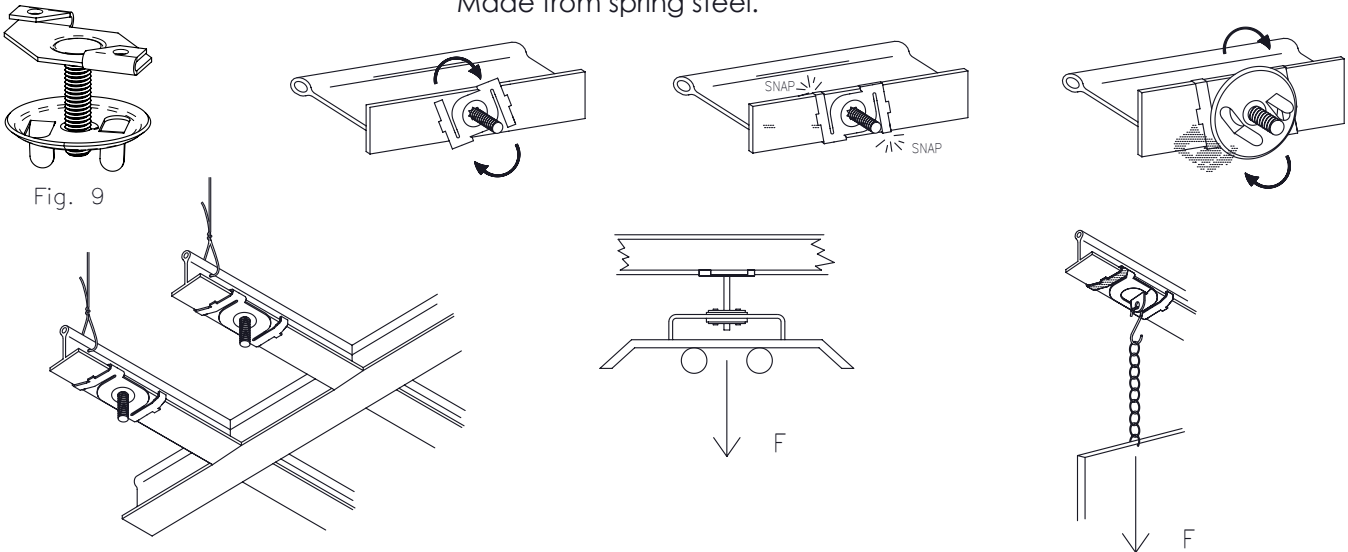
Maximum pre-tension to apply : 50 lbs (227N)

# 4G9, 4G16, 4G24 Twist Clips



Part Number	Article Number	Fig.	Stud Size (in. [mm])	Stud Length (in. [mm])	Description	Finish	F (lbs. [N])	
4G9	N/A	1	1/4-20	0.63 [16]	For 9/16" Tee	Silver	40 [178]	
4G16	N/A			1.50 [38]	For 15/16" Tee			
4G1615	N/A							2.00 [51]
4G162	N/A							3.00 [76]
4G163	N/A							
4G24	N/A	5		0.63 [16]	For 1-1/2" Tee with 4WN	40 [178]		
4G16H	170230	2			For 15/16" Tee			
4TGS	179840	3			1/4" Spacer for Recess T-grid System	N/A		
4WN	N/A	4	N/A	N/A	1/4-20 Thread Impression Washer Wing Nut	Silver	*	
6WN	171560				M6 Thread Impression Washer Wing Nut			
4G16M11	178600	6	M6	0.43 [11]	24mm - 26mm	Silver	50 [222]	
4G16M16	171900			0.63 [16]				
4G16M25	176880			0.98 [25]				
4G16M38	171890			1.50 [38]				
4G16M51	171870			2.00 [51]				
4G16M76	171880			3.00 [76]				
4J15M	178860	7	M6	0.63 [16]	15mm			
4G24H	160290	8	N/A	N/A			40 [180]	
4G24WN	170490	9	M6	0.63 [16]	24mm - 26mm	Silver	50 [222]	
4G24M11	171680			0.43 [11]				
4G24M16	171710			0.63 [16]				
4G24M25	171730			0.98 [25]				
4G24M38	171820			1.50 [38]				
4G24M51	171830			2.00 [51]				
4G24M76	N/A			3.00 [76]				

\* Not to exceed the load rating of the corresponding fastener.  
Made from spring steel.



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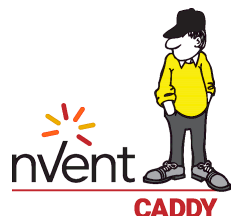


TECHNICAL SUPPORT:  
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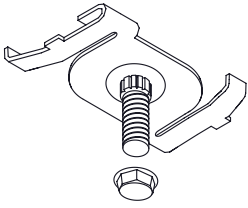
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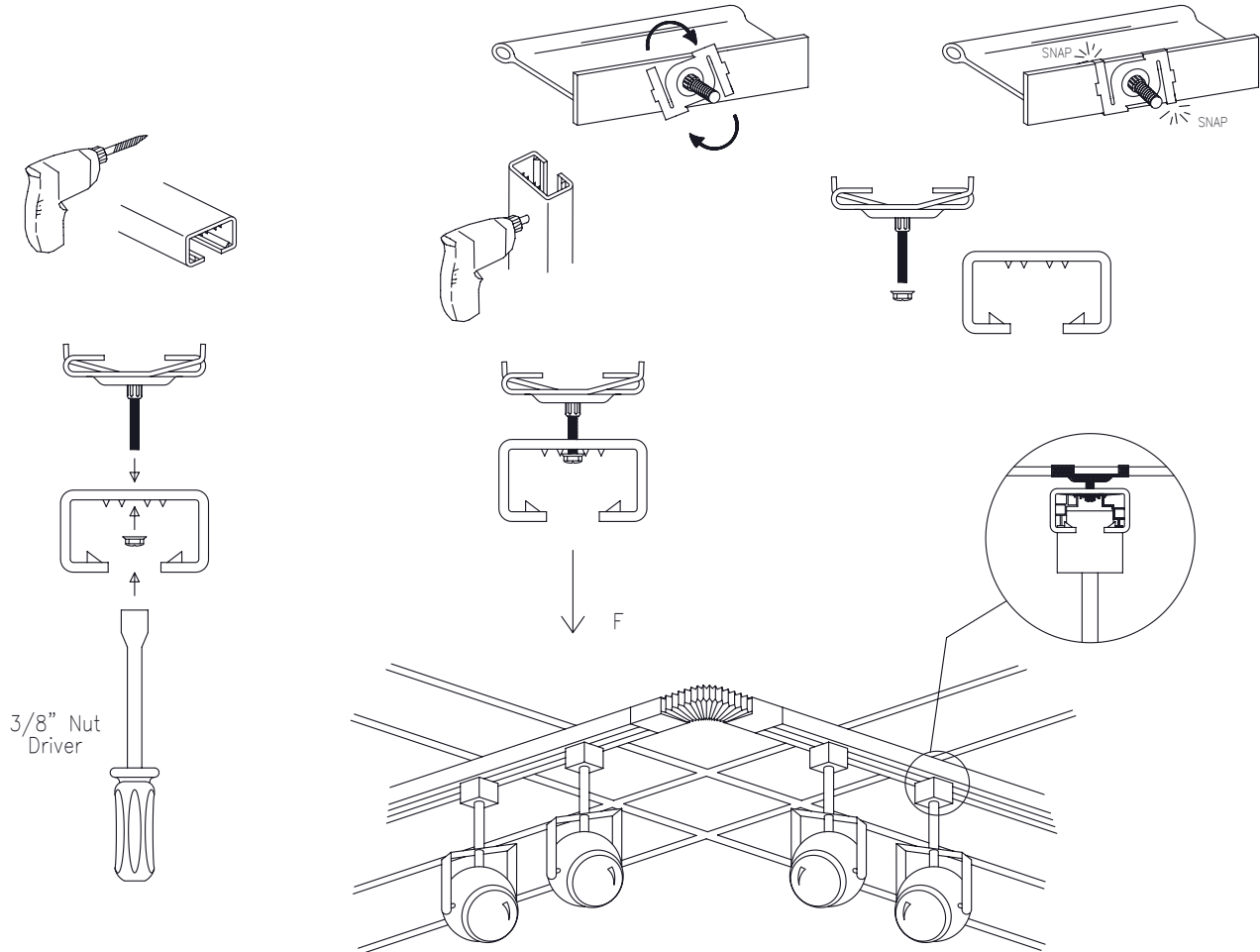


# 2G9 And 4G8 Track Lighting Clips



Part Number	Article Number	Fig.	Stud Size	Stud Length (in. [mm])	Description	Finish	F (lbs. [N])
2G9	N/A	1	#8-32	0.44 [11]	For 9/16" Tee	Silver	25 [111]
2G9S10				0.63 [16]			
4G8				0.44 [11]	For 15/16" Tee	White	
4G8WH						Silver	
4G8S7						White	
4G8S7WH							

Made from spring steel



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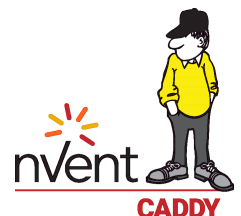
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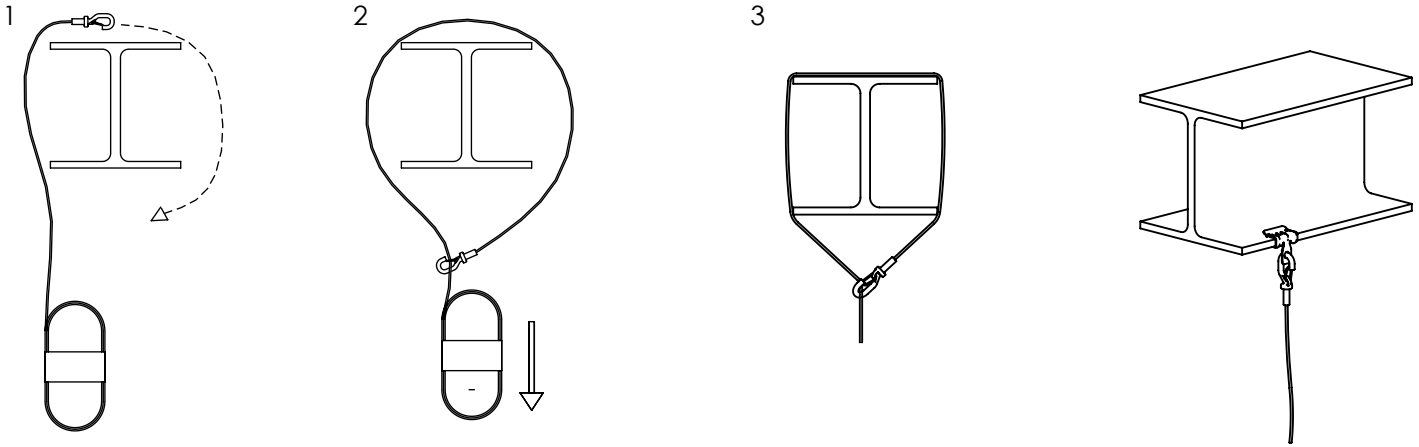
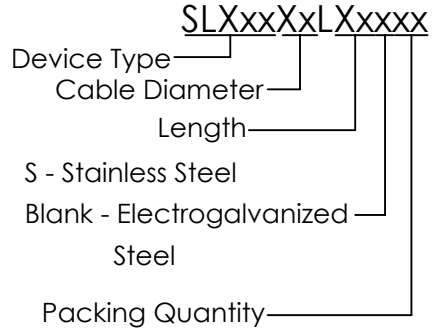
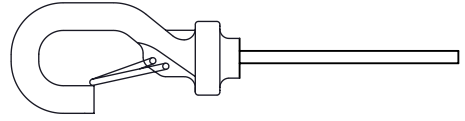
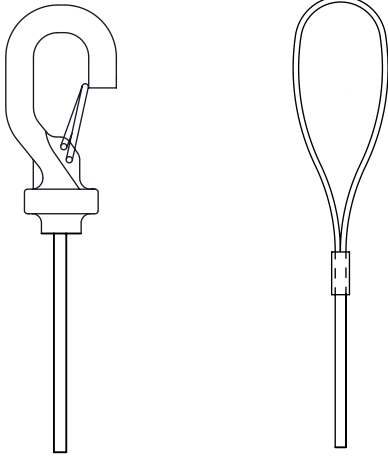
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# nVent CADDY Speed Link Hook Loop

Refer to the locking device instruction print for static load



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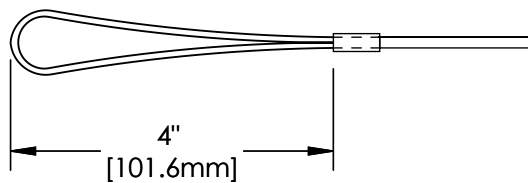
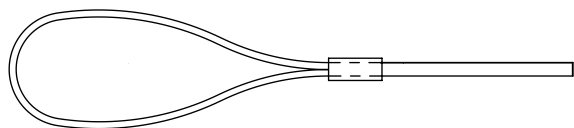
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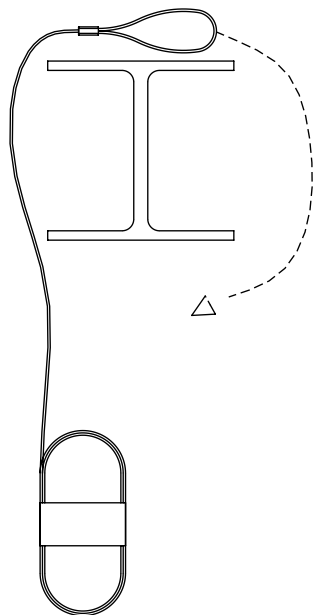


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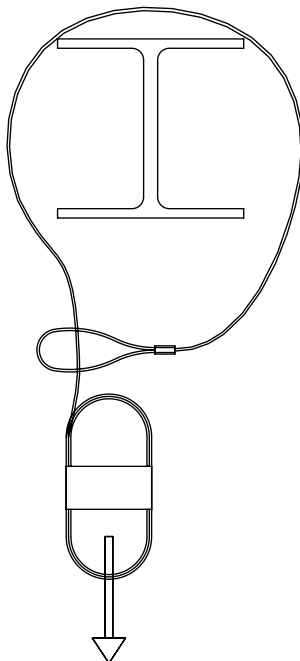


SLKXXLXXLPXX  
Cable Diameter ———  
Length ———  
Loop End ———  
Packaging Quantity

1



2



3

