

Doyle Base Settings:

For: Tuff Luff Headstay

Forestay:	The Max Hoist on the Genoa Halyard should be 47.55 The Pin to Pin Measurement should be 47.8'		
Caps:	Base	#41 RT 11 Rod Loos Gauge	
D1's:	Base	#8-10 RT-11 Rod Loos Gauge	
D2's:	Base	Slightly Loose	
"J":	Max.		
Mast Base:	One Hole Fwd of Center		
Pre-Bend:	1-2" Max Max		

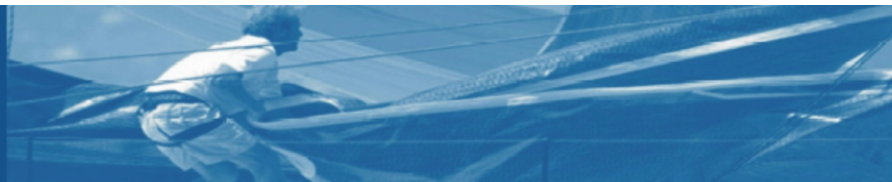
Shifting Gears:

TWS	Cap Shroud	D-1's	Headstay
<u>From Base</u>	<u>Full Turns</u>	<u>Full Turns</u>	<u>Full Turns</u>
0-5K	-2	-1	-6
5-8K	-1	-1	-4
8-10K	-1	0	-2
11-13K	#41 Base	#8-10 Base	47.55'
13-15K	+1	+1	+2
16-18K	+1	+1	+4
19-23K	+2	+1	+4
23+	+2	+1	+6



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Doyle Base Settings:

For Roller Furling Headstay

Forestay:	The Max Hoist on the Genoa Halyard should be 47.55 The Pin to Pin Measurement should be 47.8'		
Caps:	Base	#41 RT 11 Rod Loos Gauge	
D1's:	Base	#8-10 RT-11 Rod Loos Gauge	
D2's:	Base	Slightly Loose	
"J":	Max.		
Mast Base:	One Hole Fwd of Center		
Pre-Bend:	1-2" Max Max		

Shifting Gears:

TWS	Cap Shroud	D-1's	Headstay
<u>From Base</u>	<u>Full Turns</u>	<u>Full Turns</u>	<u>Full Turns</u>
0-5K	-2	-1	N/A
5-8K	-2	-1	N/A
8-10K	-1	0	N/A
11-13K	Base	Base	47.55'
13-15K	+1	+1	N/A
16-18K	+2	+2	N/A
19-23K	+2	+2	N/A
23+	+3	+2	N/A



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DOYLE SAILMAKERS

Daily Sailing Records

	Race 1	Race 2	Race 3	Notes
TWS				
SEA				
Sail Up				
Sail Down				
Headstay				
Caps				
D-1's				
D-2's				



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