



Stabilizers Selection Chart - Recurve

GS7	GS13	GS8	GS9
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Draw Length	22"-25"		25"-27"		27"-29"		29"-31"		31"-33"	
Poundage #										
14-24	28	28	28	28	28/30	28/30	28/30	28/30	30	-
	-	-	-	-	-	-	-	-	-	-
24-32	28	28	28	28	28/30	28/30	28/30	28/30	30	30
	-	-	26	-	26/28	-	28	-	28	30
32-40	28	28	28	28	28/30	-	28/30	-	30	-
	26	-	26/28	28	26/28	28	28/30	28/30	30	30/32
40-48	28	-	28	-	28/30	-	28/30	-	30	-
	26	28	26/28	28	28/30	28/30	28/30	28/30	30/32	30/32
48-56	28	-	28	-	28/30	-	28/30	-	30	-
	26	28	26/28	28	28/30	28/30	28/30	28/30	30/32	30/32

Selecting GILLO stabilizers for a Recurve Bow Important Remarks

Table is suggesting models and length of Long Rod stabilizers suitable for Recurve (Olympic style) shooting, based on assumption that a flat extender and a V-bar with side rods are also used

- Extender and V-bar suggested :

- Short draw lengths, up to 25" --->3", 4" or 5" Extenders
- Medium Draw lengths , 25" to 29", 4" or 5" Extenders
- Long draws, over 29" ---> 6" extender

-Short Rods suggested :

- 3" , 4" and 5" Extender , flat V-Bar---> 10" Short Rods
- 5" and 6" Extender , Flat V-bar ---> 10" or 12" Short rods
- No extender, 2" , 3" , 4" extender, angled down V-bar --> 12" or 15" Short rods

-The suggestions on the selection chart are based on stiffness and relative weight of each type of Long Rod, supposing that higher the poundage, more will be the mass weight archer will use on top of the Long Rod and stiffer it should be . They have to be considered as general suggestions only and submitted to real test on a given set-up.

General features of GILLO Stabilizers families:

- GS7----> 17 mm diameter, 1 mm wall, 30 ton carbon
- GS13---->13 mm diameter, 3.5 mm wall, 40 Ton carbon
- GS8 ----> 15 mm diameter, 3 mm wall, 40 Ton carbon
- GS9 ----> 13 mm diameter, 3.6 mm wall, 60 ton carbon
- GSX ----> Varius parts matching all families of stabilizers
- GVB --> Various V-Bar solutions

Full technical specifications of GILLO Stabilizers are available from www.gilloarchery.it