

Theoretical stiffnesses Optimax / Optiparts spars comparative\*

	Stiffness compared	Stiffness compared	Stiffness compared	Stiffness compared
<b>MASTS</b>	<b>to Mk4</b>	<b>to Mk3</b>	<b>to Mk2 (Silver)</b>	<b>to Mk3F (Flex.)</b>
Optimax Mk4 / BlackGold	100%	104%	112%	125%
Optimax Mk3	96%	100%	107%	120%
Silver	90%	93%	100%	112%
Optimax Mk3F (Flex.)	80%	83%	89%	100%
	Stiffness compared	Stiffness compared	Stiffness compared	
<b>SPRITS</b>	<b>to 29mm</b>	<b>to 27mm</b>	<b>to Mk2 (Silver)</b>	
29mm	100%	118%	140%	
27mm	85%	100%	118%	
Silver	71%	84%	100%	
	Stiffness compared	Stiffness compared	Stiffness compared	Stiffness compared
<b>BOOMS</b>	<b>to 55mm</b>	<b>to 45mm</b>	<b>to 40mm</b>	<b>to 32mm</b>
55mm	100%	169%	225%	340%
45mm	59%	100%	133%	201%
40mm	45%	75%	100%	151%
32mm	29%	50%	66%	100%

\*.- Information provided by Optiparts