

XRAY T4'20

The diagram illustrates the chassis setup for the front and rear suspension. On the left, the front suspension is shown with a camber adjustment of -2 degrees. Below it, a table lists options for the front arm (Hard, Graphite, Short/Long) and shock towers (Higher SLP, Standard ULP, Lower ULP). On the right, the rear suspension is shown with a camber adjustment of -2 degrees. Below it, a table lists options for the rear arm (Hard, Graphite, Short/Long). The chassis is labeled 'FRONT' and 'REAR' at the top.

FRONT ARM	
HARD (H)	<input type="checkbox"/>
GRAPHITE (G)	<input checked="" type="checkbox"/>
SHORT	<input type="checkbox"/>
LONG	<input type="checkbox"/>

SHOCK TOWERS	
HIGHER SLP	<input type="checkbox"/>
STANDARD ULP	<input checked="" type="checkbox"/>
LOWER ULP	<input type="checkbox"/>

REAR ARM	
HARD (H)	<input type="checkbox"/>
GRAPHITE (G)	<input checked="" type="checkbox"/>
SHORT	<input type="checkbox"/>
LONG	<input type="checkbox"/>