



# Straight Gear Order Form

Email to: [support@graphtechrc.com](mailto:support@graphtechrc.com); Call 661 822 4162; FAX 661 822 4121

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone # \_\_\_\_\_ E-mail address: \_\_\_\_\_

Aircraft Manufacture: \_\_\_\_\_

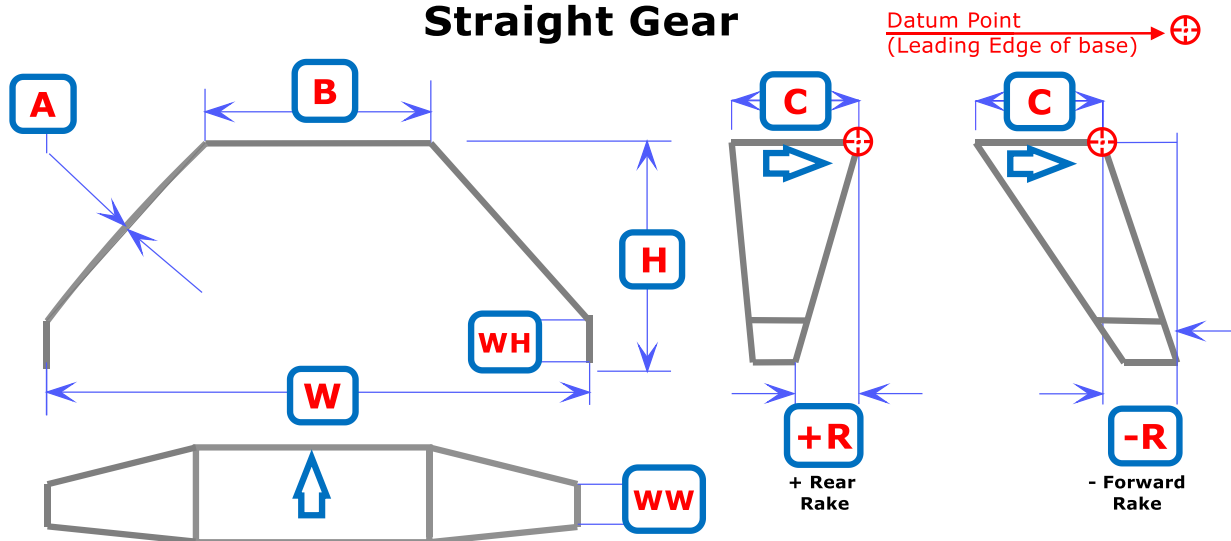
Aircraft Model: \_\_\_\_\_

Weight: \_\_\_\_\_ Engine Size: \_\_\_\_\_ Percent of scale: \_\_\_\_\_

Wing Span : \_\_\_\_\_

Special Instructions: \_\_\_\_\_

## Straight Gear



W	B	C	R	H	WH	WW	A
Wheel Spread	Base width Side to Side	Base Cord Front to Back	Rake Forward Rake "-" Rear Rake "+"	Height	Wheel mount Height	Wheel mount Width	Arc
							<b>0</b>

- All Measurements are made from the outer surface of the landing gear
- The "Base" (**B**) is the plate of the gear that mounts to the plane
- For Split or two piece gear, give measurements of the segmented base dimension. (**B**)
- The "Datum Point" is the leading edge of the base.
- When measuring for Forward Rake (**-R**), Measure from the "**Datum Point**", to the leading/bottom edge of the wheel mount.
- When measuring for Rear Rake (**+R**), Measure from the "**Datum Point**", to the leading/bottom edge of the wheel mount.



# Curved Gear Order Form

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Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone # \_\_\_\_\_ E-mail address: \_\_\_\_\_

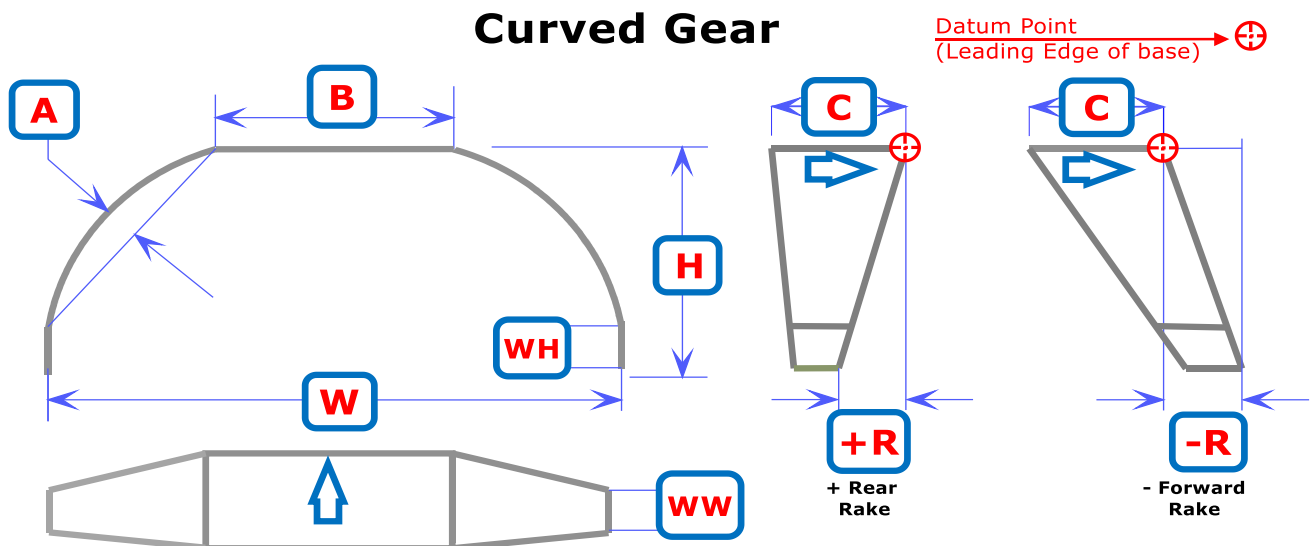
Aircraft Manufacture: \_\_\_\_\_

Aircraft Model: \_\_\_\_\_

Weight: \_\_\_\_\_ Engine Size: \_\_\_\_\_ Percent of scale: \_\_\_\_\_

Wing Span : \_\_\_\_\_

Special Instructions: \_\_\_\_\_



W	B	C	R	H	WH	WW	A
Wheel Spread	Base width Side to Side	Base Cord Front to Back	Rake Forward Rake "-" Rear Rake "+"	Height	Wheel mount Height	Wheel mount Width	Arc

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- The "Base" (**B**) is the plate of the gear that mounts to the plane
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- The "Datum Point" is the leading edge of the base.
- When measuring for Forward Rake (**-R**), Measure from the "**Datum Point**", to the leading/bottom edge of the wheel mount.
- When measuring for Rear Rake (**+R**), Measure from the "**Datum Point**", to the leading/bottom edge of the wheel mount.
- To measure the Arc (**A**), Measure perpendicular in the center of the line between the two bends in your gear, to the highest point of the arc.