



Custom Touch Start Column Order Sheet

Flaming River offers a custom steering column manufacturing program that allows you to design a steering column for the right look and perfect fit for your vehicle's steering system. Please review and complete the custom order form below, in its entirety, with your required specifications and return to info@flamingriver.com or fax to 800-243-5263. If you have any questions, please call

800 Poertner Drive
Berea, OH 44017
www.flamingriver.com

Form F-127 Rev C - 8/15/18

CUSTOMER CONTACT INFORMATION

Name:
Company Name:
Address:
City, State, Zip:
Phone: Fax:
Email:
Vehicle Make/Model/Year:

CUSTOM LENGTH SPECIFICATIONS

Is this column design based on an already existing part number from Flaming River?

YES NO

If so, what is the part number of the column that you want to build off of?

Dimension A:
Overall length of the column (Dimension C + D + Shroud/Cone length).

Dimension B:
Wire slot location – Standard location is 16.00”

Wire slot clocking – Standard location is at 12 o'clock from driver's seat.

Dimension C:
3.00” of column shaft through the firewall into the engine compartment is recommended to secure the column and allow room to connect the steering linkage.

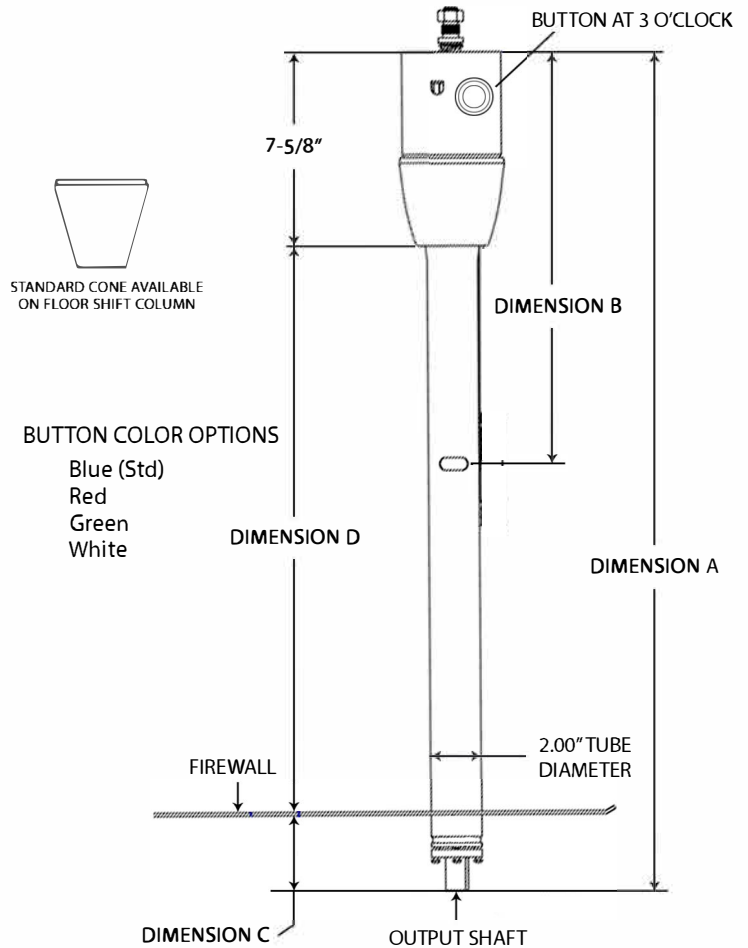
Dimension D:
Dimension from the firewall to the bottom of the cone.

Comments:

CUSTOMER APPROVAL - PLEASE SIGN AND DATE

Signature:
Date:

All custom columns are built to customer specifications per the above diagram. Flaming River Industries, Inc. assumes no responsibility for design integrity. Product design and fitment are the responsibility of the customer. Full payment is required upfront with each order – Cash, VISA, Mastercard, Discover, or PayPal are acceptable. Custom steering column orders are non-cancelable and non-refundable. A completed custom steering column form must be signed and received before we can begin building your order. Customary lead time from when the order is placed is 1-2 weeks.



CUSTOM REQUIREMENTS

Collapsible:	Yes	No	Indicator (Column Shift Only)
Shift Style:	Floor Shift	Column Shift	Standard Overdrive None
	Std Cone	Bell Shaped Cone	
Neutral Safety (NSS) Location:	(measured from the top down) – 22” is standard.		
NSS Clocking:	(standard location is at 12 o'clock from driver's seat)		
Output Shaft:	1” DD		1”-48
	3/4”-36		
Steering Wheel:	Aftermarket		GM 1969-93
	Ford 1965-70		
Column Finish:	Paintable Mill		Polished
	Black Powder Coat		
	Custom Powder Coat (RAL color #)		

FLAMING RIVER APPROVALS - INTERNAL USE ONLY

Sales Order #:
Salesperson: Builder:
Production: Checked By: