

**Fill out form on screen,
print out and fax to (501) 315-6915 or
save file and e-mail to
mgernhart@darraghcompany.com or
scone@darraghcompany.com**

Arkansas Rebar, Inc.
1222B Airplane Drive
Benton, AR 72015

(501) 315-7654
(501) 315-6915 Fax

Name of Company _____

Job Name _____ Purchase Order Number _____

Address _____ City _____ State _____ Zip _____

Shipping Address or Will Call _____ Requested Shipping Date _____

Business Phone _____ Fax _____ Additional Phone Number _____

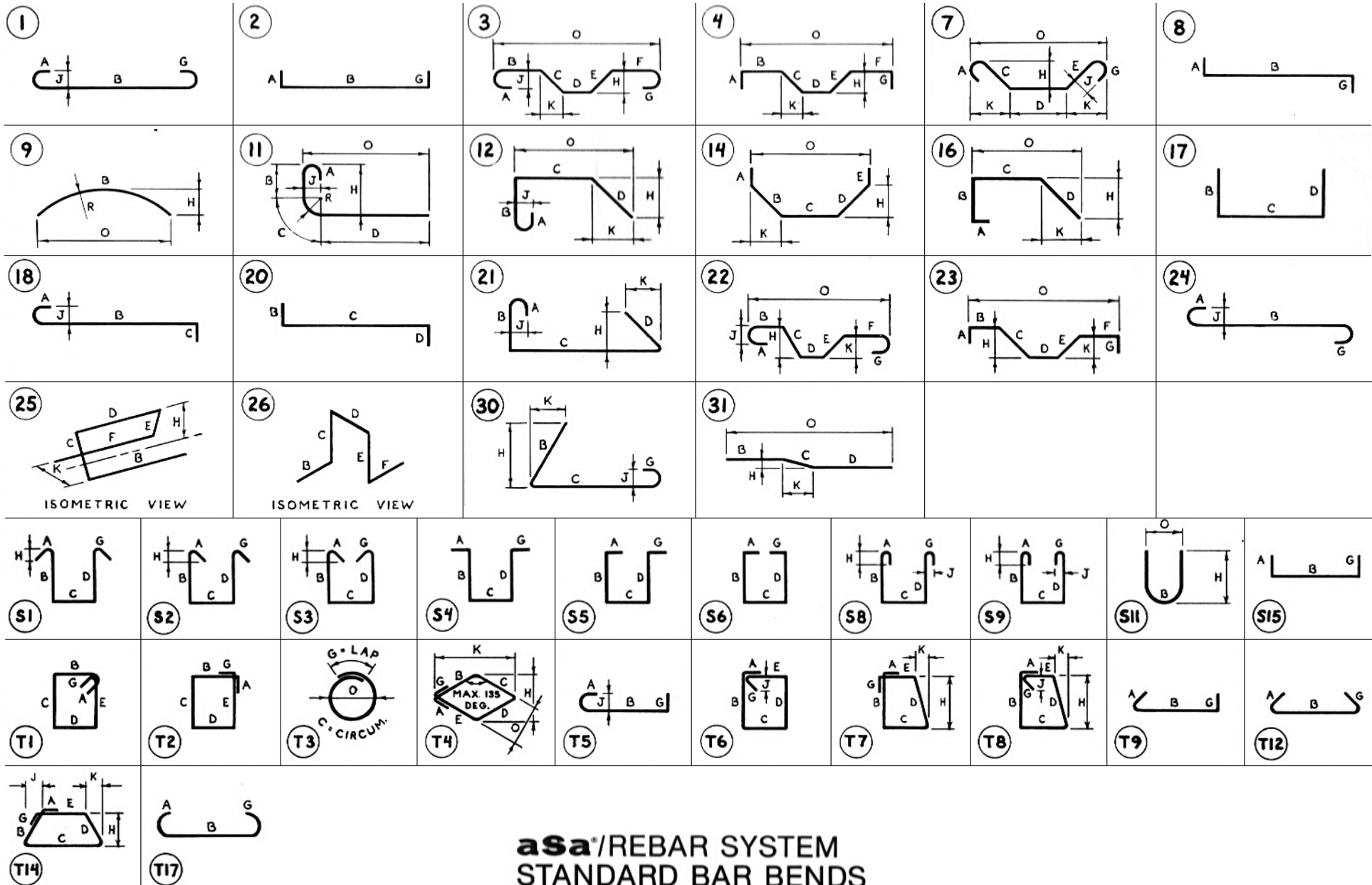
Contact Person Information _____

Quantity	Rebar Diameter Size**	Straight Rebar		Standard Rebar Bends (Refer to Standard Bar Bends Chart)												
		Stock Lengths	Custom Cut*	Shape Number	Dimensions in Feet-Inches (00-00) EXAMPLE: 4' 2" = 04-02 MINIMUM DIMENSION: 4 INCHES											
					A	B	C	D	E	F/R	G	H	J	K	O	

* Dimensions in Feet-Inches (00-00) EXAMPLE: 4' 2" = 04-02 MINIMUM DIMENSION: 4 INCHES

** Rebar diameter size in 1/8" increments (sizes 2 through 18)

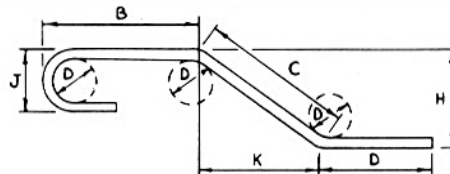
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asa®/REBAR SYSTEM STANDARD BAR BENDS

NOTES:

1. aSa Standard Bar Bends include only Types 1-32, T1-T16, and S1-S15.
2. All dimensions are out-to-out of bar except "A" and "G" on standard 180° and 135° hooks.
3. "J" dimension on 180° hooks to be shown only where necessary to restrict hook size, otherwise standard hooks are to be used.
4. Where "J" is not shown, "J" will be kept equal to or less than "H" on truss bars. Where "J" can exceed "H", it should be shown.
5. "H" dimension stirrups to be shown where necessary to fit within concrete.



6. Unless otherwise noted, DIAMETER "D" is the same for all bends and hooks on a bar.
7. Where slope differs from 45° dimensions, "H" and "K" must be shown.
8. Where bars are to be bent more accurately than standard bending tolerances, bending dimensions which require closer fabrication should have limits indicated.
9. Figures in circles show types.
10. For recommended diameter "D", of bends, hooks, etc., see CRSI or ACI tables.
11. Type S1-S15, T1-T16 apply to bar sizes #3 through #8.
12. "J" dimension on type T14, T16 is assumed to be equal to "K" if not specified.