

Customer No.: \_\_\_\_\_ Contact: \_\_\_\_\_ Date Req'd: \_\_\_\_\_  
 Name: \_\_\_\_\_ P.O. No.: \_\_\_\_\_ Courier: \_\_\_\_\_  
 Address: \_\_\_\_\_ Phone : (\_\_\_\_) \_\_\_\_\_ Transport: \_\_\_\_\_  
 City/Prov.: \_\_\_\_\_ P.C. \_\_\_\_\_ Fax: (\_\_\_\_) \_\_\_\_\_ Pick-up: \_\_\_\_\_ Back orders:  Save  Cancel

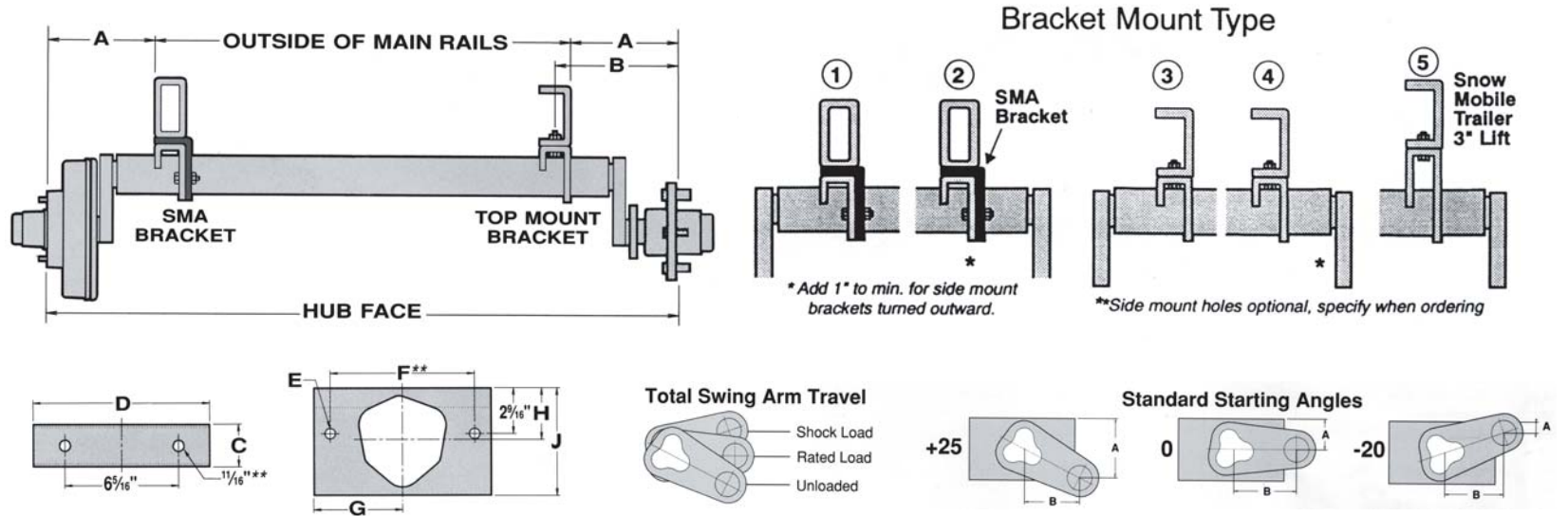
**Complete Order Form For Speedy Service - Fill in Customer Information and Photo-copy for Additional Orders.**

NO OF AXLES	MAX AXLE CAPACITY	SPINDLE TYPE *	HUB BRAKE TYPE	NO. OF STUDS	START ANGLE								OUTSIDE OF BRACKET	FACE OF HUB	AG LUBE (EZ-LUBE)	PRE WIRE	BRACKET MOUNT PICK 1-5	SMA BRKT	COMMENTS SERIAL #	
					(+)	RAISES	FRAME	HEIGHT												
_____	_____	_____	I · E · H · B	_____	-20	-10	0	+10	+20	+25	+40	_____	O/B	_____	FH	Y · N	Y · N	1 · 2 · 3 · 4 · 5	Y · N	_____
_____	_____	_____	I · E · H · B	_____	-20	-10	0	+10	+20	+25	+40	_____	O/B	_____	FH	Y · N	Y · N	1 · 2 · 3 · 4 · 5	Y · N	_____
_____	_____	_____	I · E · H · B	_____	-20	-10	0	+10	+20	+25	+40	_____	O/B	_____	FH	Y · N	Y · N	1 · 2 · 3 · 4 · 5	Y · N	_____

SPINDLE TYPE *	MAX AXLE CAPACITY
S 10	= 1000 lb.
SF 19	= 2200 lb. 4 on 4
SF 19	= 2200 lb. 5 on 4.5
U-29	= 3000 lb.
U-35	= 3500 lb.
H-52	= 5200 lb.
H-60	= 6000 lb.
H-70	= 7000 lb.
H-80	= 8000 lb.

DEFINITIONS:  
 I = IDLER HUBS  
 E = ELECTRIC  
 H = HYDRAULIC  
 B = BARE BEAM

## AL-KO Rubber Suspension Axles



ORDER DESK HOURS  
8:00 A.M. - 4:30 P.M.  
MON - FRI

SHIPPING CLOSED  
12:00 - 1:00 P.M.

## MULTIPLE TORSION ORDER FORM

Thank You for Your Order

Telephone:  
905-876-1212

Fax:  
905-878-5234