

AXLE ORDER FORM

CUSTOMER		DELIVERY ADDRESS	
CONTACT		PHONE	E-MAIL

ORDER NO		ORDER DATE		DATE REQUIRED	
QTY REQUIRED		QUOTE NO		JOB / CHASSIS NO	

1	AXLE MODEL	
	KF1	9.0T 22.5 DUAL WHEEL
	KF2	11.5T 22.5 DUAL WHEEL
	KF3	11.5T 19.5 DUAL WHEEL
	KK2	11.5T 22.5 DUAL WHEEL
	KK4	10.5T 15"/17.5" DUAL
	KSS1	10.0T SELF STEER**

2	BRAKE TYPE	
	1	420x180 "S" XEM
	2	420x180 "S" Q
	3	PAN 22 DISC
	4	311x180mm (15",17.5")
	6	PAN 19 DISC
	7	380x220mm (19.5")
	9	420x180 HD P

3	BEARINGS	
	A	TN (TAPERED SPINDLE)
	B	TP (PARALLEL SPINDLE)
	U	UNITISED (CARTRIDGE)
	CA	ConMet PRESET TN
	CB	ConMet PRESET TP

4	LUBRICATION	
	F	OIL / SEMIFLUID
	G	GREASE

5	HUB TYPE	
	14	5 OR 3 SPOKE
	15	10x285 OR 10x225 for KK44
	16	10x335
	18	10x285 ALU. (PRESET)
	19	8x275

6	STUD TYPE	
	J	3/4" UNC
	K	SHORT, STEEL WHEELS
	L	LONG, ALUM WHEELS

7	TRACK	
	1820	1820mm
	1850	1850mm
	1956	1956mm (KK44 only!)

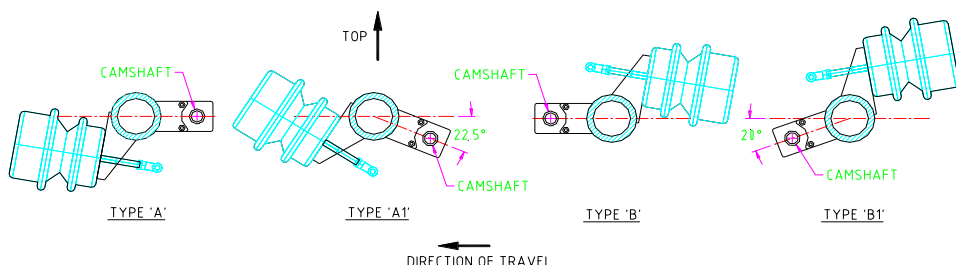
8	AXLE BEAM	
	A	Ø 146 x 10mm MBS only
	N	Ø 127 x 16mm
	P	Ø 127 x 19mm
	U	□ 127 x 127 x 10mm
	S	□ 150 x 150 x 15mm
	S	Ø 127 x 25mm Self Steer**
	T	□ 150 x 150 x 18mm

9	CAM TYPE	
	30	LONG ENCLOSED
	32	LONG OPEN (15"&19.5")
	33	SHORT STEER AXLE only
	XX	NO CAM (Disc brake)

10	OPTIONS	
	V	CENTRIFUSE DRUMS
	W	AUTO SLACK ADJUSTER
	X	ABS REQUIRED
	Y	HUBO/SIZE: _____
	Z	TRUTURN DRUMS

11	CAMBER	
	S	STRAIGHT**
	C	CAMBERED*

12	BOOSTER LOCATION* (For cambered axles only)	
	A	TYPE A
	A1	TYPE A1
	B	TYPE B
	B1	TYPE B1



** Booster location for STRAIGHT axles is to a default setting or by consultation with FKH engineering.

Select the required code and create the assembly part number. (NOT all combinations are available!)											
AXLE MODEL	BRAKE TYPE	BEARING	LUBE	HUB TYPE	STUD TYPE	TRACK	AXLE BEAM	CAM TYPE	OPTIONS	CAMBER	BOOSTER LOCATION
1	2	3	4	5	6	7	8	9	10	11	12

FOR DISC BRAKE AXLES	If boosters are required nominate size:	
	For booster location supply drawing. Min .RH 305mm	

ABS SUPPLIED & FITTED REQUIREMENTS	Axle sensed quantity:	
	Tyre size:	

QTY	BOOSTER	INSTALLATION
	30/30	5"
	24/30	6"
	24/24	7"
	20/24	OTHER: _____
	OTHER	_____