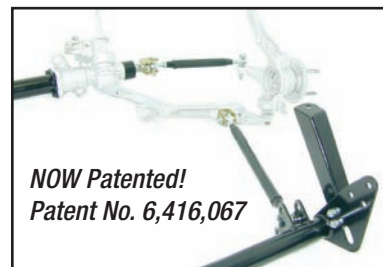


No. C9300

TRACTION SYSTEM

Fits: 1992-99 Honda Civic Coupe & Hatch back and 1993-98 Acura Integra

- Bolt-on system mounts to existing locations to provide a solid connection between the chassis and lower suspension arm, no drilling or welding required
- Comes complete with crossmember and adjustable brackets for easy installation, chrome moly radius rods and left and right hand 1/2" rod ends for simple on-car adjustment of pre-load
- Also includes all mounting hardware and easy to follow instructions
- Solid front suspension eliminates wheel hop and tire shake, transmits forces into chassis and keeps weight over the front end to greatly improve traction and 60-foot times
- Controls driveline loading to minimize wear and breakage
- 3-hole setting allows you to tune the suspension and adjust weight transfer for your particular ride height setting, ideal when using a lowering kit
- Designed for racing, remove radius rods for street use



NOW Patented!
Patent No. 6,416,067

PART #	DESCRIPTION
C9300	Traction System
NOTE: Will not fit CRX	

ALIGNMENT & LEVEL TOOLS

TOE PLATES

- Convenient tool butts up against wheels to measure toe adjustments on front and rear wheels faster and easier than other brands
- Unlike other designs the tape-measure slots are located top and bottom, allowing tool to be used quickly in any orientation
- Tape-measure slots are positioned low on the plates to clear oil pan, exhaust pipes, and steering/suspension components
- Mounting holes are provided to secure plates to the wheel for one man operation
- Smooth, radiused corners improve safety and prevent scratching vehicle
- Dual carrying slots and stackable design for easy transportation and storage
- Large 26" overall length accommodates a variety of tire sizes
- Includes detailed instructions with easy-to-follow diagrams



No. C9600

PART #	DESCRIPTION
C9600	Toe Plates

PROFESSIONAL ANGLE FINDER & LEVEL

- Handy, easy to read gauge face
- Perfect for setting pinion angle or determining level
- Accurate to 1/2 of 1°
- Angle and grade chart on back of gauge
- Made from ABS plastic with convenient grooved base to sit flat

PART #	DESCRIPTION
C5020	Professional Angle Finder & Level



No. C5020