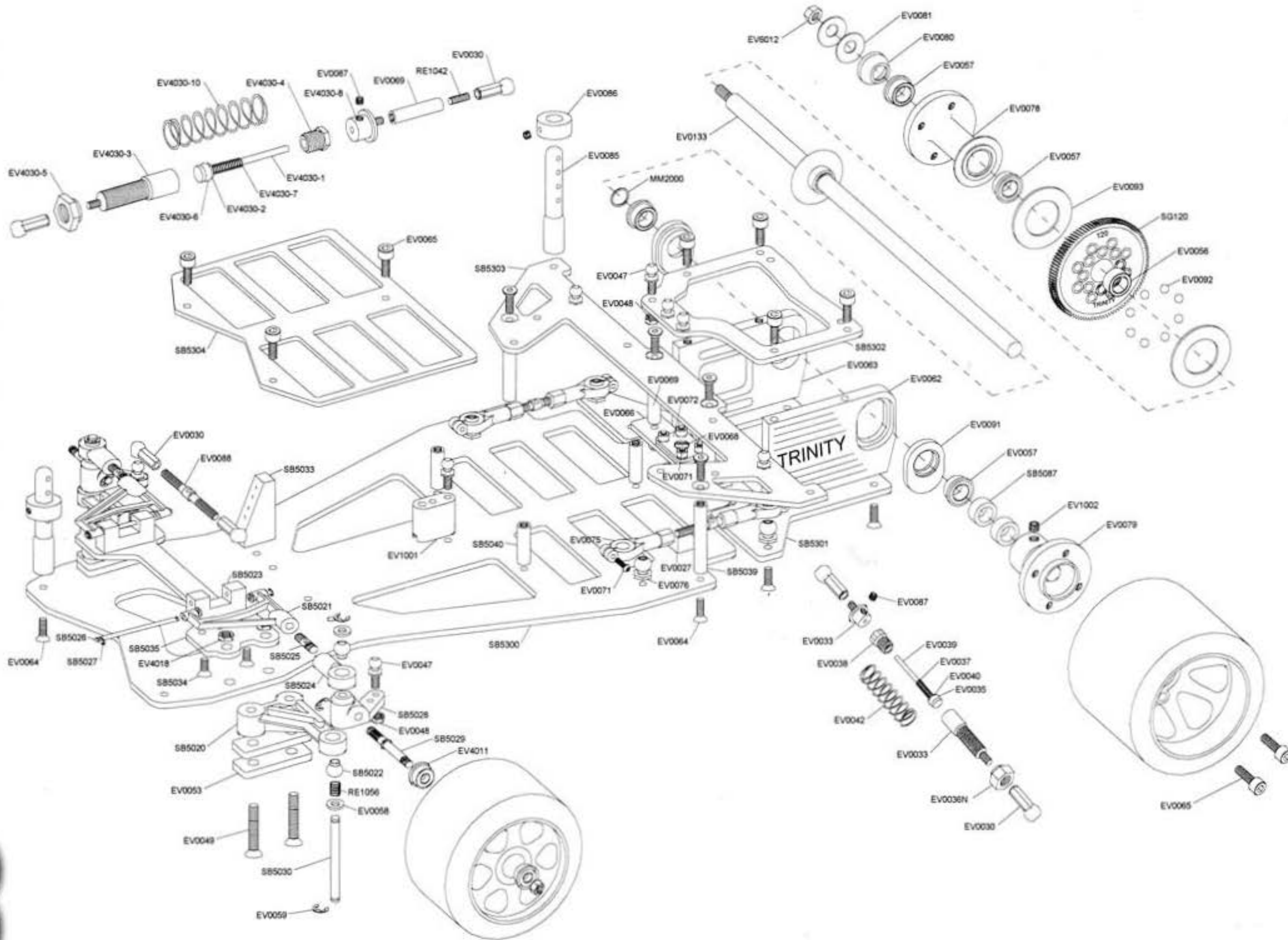


Switch Blade 10 On-Road

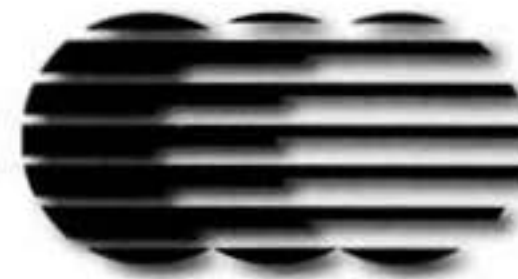
Switch Blade 10



www.teamtrinity.com

PARENTAL
ADVISORY
EXPLICIT CONTENT

Switch Blade 10 On-Road



Switch Blade 10 On-Road Parts List

All these parts are the direct replacement parts for your Switch Blade 10 on-road car kit. All hop-up parts are listed in the complete car parts listing on page 38.

Part #	Item	Qty	Price
EV0027	1.125" x 4-40 Turnbuckle	4	\$8.99
EV0030	Nylon Ball Cup	4	\$1.99
EV0032	Complete Micro Shock	1	\$17.99
EV0033	Aluminum Micro Shock Body	1	\$7.99
EV0034	Nylon Micro Shock Cylinder Nut	2	\$3.49
EV0035	Silicone O-ring, Micro Shock	4	\$0.99
EV0036N	Nylon Adjuster Nut, Micro Shock	2	\$3.49
EV0037	Inner Pressure Spring	4	\$2.99
EV0038	Aluminum Shock Shaft Cap	2	\$8.99
EV0039	Micro Shock Shaft	2	\$9.99
EV0040	Brass Micro Shock Shaft Washer	4	\$1.49
EV0042	Micro Shock Spring 11 lb.	2	\$2.00
EV0047	4-40 Ball Stud	4	\$3.99
EV0048	4-40 Mini Locknut	8	\$2.99
EV0049	8-32 x 7/8" Flat Head Screw	4	\$2.29
EV0053	Front Spacer Set	2	\$3.59
EV0056	1/4" x 3/8" Unflanged Bearing	1	\$7.50
EV0057	1/4" x 3/8" Flanged Bearing	2	\$14.00
EV0058	1/8" Steel Washers	4	\$0.99
EV0059	E Clips (0.125")	12	\$1.49
EV0062	Nylon Left Bulkhead	1	\$1.99
EV0063	Aluminum Right Bulkhead	1	\$10.99
EV0064	4-40 x 3/8" Steel Flat Head Screw	8	\$1.49
EV0065	4-40 x 3/8" Steel Cap Head Screw	8	\$1.49
EV0066	Graphite Pivot Ball Plate	1	\$3.99
EV0068	1/4" Aluminum Pivot Ball	2	\$2.99
EV0069	3/16" x .895 Aluminum Standoff	2	\$1.99
EV0071	2-56 Steel Button Head Screws	8	\$1.99
EV0072	Nylon Pivot Ball Socket Set	1	\$1.99
EV0073	1/8" Thick Aluminum Spacer	2	\$0.99
EV0074	4-40 x 1/2" Steel Flat Head Screw	8	\$1.49
EV0075	Nylon Ball Link Socket	4	\$2.49
EV0076	Aluminum Control Link Ball	4	\$3.99
EV0078	On-Road Aluminum Diff Hub	1	\$14.99
EV0079	On-Road Aluminum Left Hub	1	\$9.99
EV0080	Thrust Cone	1	\$1.99
EV0081	Belleville Washer	4	\$1.99
EV0082	Nylon Axle Shim Set	1set	\$2.69
EV0085	2" Nylon Body Posts	4	\$3.99
EV0086	Nylon Body Post Collars	4	\$1.49
EV0087	4-40 x 1/8" Set Screws	8	\$1.29
EV0088	On-Road Alum. Steering Turnbuckles	2	\$5.99
EV0091	Ride Height Adjuster Set	1	\$2.69
EV0092	Diff Balls	12	\$2.99
EV0093	Diff Rings	2	\$1.69
EV0110	Silicone Diff Lube	1	\$2.50
EV0133	On-Road Solid Graphite Axle	1	\$22.00
EV0139	Micro Shock Rebuild Kit	1	\$6.99
EV1001	Antenna/Shock Mount	1	\$1.29
EV4011	1/8" x 5/16" Flanged Bearings	2	\$14.00
EV4018	8-32 Aluminum Nuts	4	\$1.49
EV4022	Large Volume Shock Rebuild Kit	1	\$3.59
EV4030	Large Volume Shock	1	\$25.99
EV4030-1	Large Volume Shock Shaft	1	\$7.99
EV4030-5	Large Volume Shock Nylon Adj. Nut	2	\$2.99
EV4030-8	Large Volume Shock Shaft End Cap	1	\$4.99

EV6012	6-32 Nylon Locknut	4	\$1.99
RC6100	Econo Body Clips	6	\$1.25
RE1042	4-40 x 1/8" Set Screw	1	\$0.99
RE1056	.022" Front Spring	2	\$1.99
SB5000	1/10 On-Road Front Suspension	1	\$39.99
SB5020	Lower Suspension Arms	1pr	\$3.50
SB5021	Upper Susp. Arms	1pr	\$3.00
SB5022	Upper/Lower Susp. Arm Ball	4	\$6.00
SB5023	Upper Arm Mounts (0 & 10 degree)	4	\$3.50
SB5024	Upper Arm Eyelet	2	\$1.50
SB5025	Upper Susp. Arm Turnbuckle	2	\$4.50
SB5026	Upper Arm Hinge Pins	1pr	\$2.00
SB5027	E Clips (0.093")	12	\$0.99
SB5028	Offset Steering Blocks	1pr	\$2.00
SB5029	Stub Axle	1pr	\$3.00
SB5030	Front Kingpins	2	\$3.00
SB5033	Servo Mount w/ screws	1pr	\$2.00
SB5034	4-40 x 1/4" Steel Flat Head Screws	8	\$0.99
SB5035	Graphite Front Suspension Brace	1	\$9.99
SB5038	Camber Gain Spacers	1set	\$1.99
SB5039	1.1" Standoff	1	\$1.29
SB5040	4-40 x .425 Standoff (for Battery Plate)	2	\$1.99
SB5085	0.050" Alum. Rear Axle Spacer	2	\$1.59
SB5087	0.150" Alum. Rear Axle Spacer	2	\$1.59
SB5100	SB10 Ball Bearing Set	1	\$58.99
SB5300	SB10 On-Road Graphite Chassis	1	\$65.00
SB5301	SB10 Graphite Bottom Plate	1	\$20.99
SB5302	SB10 Graphite Top Plate	1	\$12.99
SB5303	SB10 Graphite Top Shock Plate	1	\$20.99
SB5304	SB10 Fiberglass Battery Hold-Down	1	\$11.99
SG120	Spur Gear (120 Tooth)	1	\$3.99

JOEL JOHNSON'S NOTEBOOK: my 10 best car building tips

1. Make sure you have a good set of wrenches, sharp x-acto knife and a good set of files.
2. Work on a big towel so if you drop a screw or washer it will not bounce off your work bench and on to the floor.
3. Read the instructions completely through first. Make sure you understand them before opening any parts bags.
4. Open the parts bags only as needed. Put the parts in an ash tray or coffee cup if they can not roll away or get lost.
5. Prefit all parts to make sure they fit correctly. Remove any flashing with your knife and make sure all parts that are to rotate or slide do so freely.
6. Polish any moving parts like pivot balls and kingpins for a smoother operation. This will be reflected in lower lap times.
7. Tap all screw holes, or if lacking taps, prethread a steel screw in parts before using aluminum screws. Always use Trinity assembly lube on screws.
8. Never overtighten any screw!
9. Never force anything!
10. Take your time!