

SMITH TITANIUM

2024 LYNX MIDGET BOLT KIT

Application	Part Description	Part #	Qty
Floor Pan Bolts	10/32 x 1/2 hex head	HH-10-32-500	8
Fuel Shut Off Bolts	10/24 x 3/8 button head	HH-10-24-375	2
Throttle Housing	10/32 x 5/8 hex head	HH-10-32-625	2
Torque Tube Hoop Bolts	10/32 x 1-1/4 hex head	HH-10-32-1250	2
Fuel Block Bolts	10/32 x 1-1/4 hex head	HH-10-32-1250	2
Nerf Bar Bolts	10/32 x 1-3/8 hex head	HH-10-32-1375	14
Brake Reservoir	1/4 – 20 x 1/2 reduced hex	RH-250-20-500	2
Fuel Tank Cap	1/4 – 28 x 7/8 button head	BH-250-28-875	12
Throttle Pedal	1/4 – 28 x 2-3/8 hex head	HH-250-28-2375	1
Rear Rotor Bolts	5/16 – 18 x 3/4 reduced hex head	HH-312-18-750	6
Half Box Mount	5/16 – 24 x 7/8 hex head	HH-312-24-875	2
Master Cylinder	5/16 – 24 x 3 hex head	HH-312-24-3000	2
Panhard Clamp Pinch Bolt	5/16 – 24 x 1 hex head	HH-312-24-1000	1
Brake Pedal through Rod End	5/16 – 24 x 1-1/2 hex head	HH-312-24-1500	1
Steering Collar	5/16 – 24 x 1-7/8 hex head	HH-312-24-1875	2
Motor Plate	5/16 – 24 x 2 hex head	HH-312-24-2000	5
	5/16 – 24 x 2-1/4 hex head	HH-312-24-2250	1
Brake Pedal	5/16 -24 x 2-1/4 (has 1-3/4 shank) hex head	HH-312-24-2250	1
Torque Ball Housing	3/8 – 16 x 3/4 reduced hex head (no washer needed)	RH-375-16-750	6
Power Steering Mount	3/8 -16 x 7/8 hex head	HH-375-16-875	2
Front Wheel Studs	3/8 – 16 x 1-1/4 button head (Front Hub Stud Kit with nuts)	FHBST-DMI-WI-KIT	1
Motor Bolts	3/8 -16 x 1 hex head	HH-375-16-1000	3
	3/8 – 16 x 1-1/2 hex head	HH-375-16-1500	1
	3/8 – 16 x 2-1/2 hex head	HH-375-16-2500	1
	3/8 – 16 x 2-5/8 hex head	HH-375-16-2625	1
Rear Caliper Bolts for Rear End	3/8 – 16 x 1-3/4 reduced hex head drilled for tie wire	RH-375-16-1750	2
Torsion Stop Bolts with Nuts	3/8 – 16 x 1-3/4 adjuster bolt and jam nut	WA-KIT-MID	1
Steering Clamp	3/8 – 24 x 1 hex head	HH-375-24-1000	2
Front Caliper	3/8 – 24 x 1 reduced hex head drilled for tie wire	RH-375-24-1000	2

Torsion Arm and Stop Pinch Bolts	3/8 – 24 x 1-3/4 hex head	HH-375-24-1750	4
W-link Pin through Heim	3/8 x 1.140	PIN-375-1140	1
W-link Pins	3/8 x 4.010	PIN-375-4010	2
Steering Arm Bolts	7/16 – 20 x 1-1/2 reduced hex head drilled for tie wire	RH-437-20-1500-D	4
	7/16 - 20 x 1-3/4 counter sunk	CS-437-20-1800	2
Front Rotor Bolts	7/16 - 20 x 1 countersunk torx	CS-437-20-1000-FT	3
Front Radius Rods through Axle	1/2 – 20 x 1-1/4 reduced hex with 9/16 head	RH-500-20-1250	3
Panhard Clamp Radius Rod	1/2 – 20 x 1-3/8 reduced hex with 9/16 head	RH-500-20-1375	1
Radius Rod to Frame/Birdcage	1/2 – 20 x 1-3/8 reduced hex with 9/16 head	RH-500-20-1375	7
Front Axle ONS	1/2 – 20 x 2.100 shock stud	ONS-500-20-2100	4
Tie Rod	1/2 – 20 x 2.350 ONS rear arm shock stud	ONS-500-20-2350	2
Pittman Arm ONS	1/2 – 20 x 2.475 ONS	ONS-500-20-2475	1
Combo Arm Spot Face	1/2 – 20 x 2.225 ONS	ONS-500-20-2225	1
LR ONS	1/2 – 20 x 2.645 ONS rear arm shock stud	ONS-500-20-2645	1
RR ONS	1/2 – 20 x 2.645 ONS rear arm shock stud	ONS-500-20-2645	1
Birdcage Torsion Heim Bolts	1/2 – 20 x 3-1/2 hex head	HH-500-20-3500	2
10/32 AN washer	10/32 AN washers	SSW-10-32	8
1/4 AN washer	1/4 AN washers	SSW-250	13
5/16 AN washer	5/16 AN washers	SSW-312	24
3/8 AN washer	3/8 AN washers	SSW-375	30
1/2 AN washer	1/2 AN washers	SSW-500	3
10/32 steel nylock nut	10/32 steel nylock nuts	SNLN-10-32	14
10/32 steel jet nut	10/32 steel jet nuts	SJTN-10-32	30
1/4 -28 steel jet nut	1/4 -28 steel jet nut	SJTN-250	1
5/16 -24 steel jet nut	5/16 – 24 steel jet nut	SJTN-312	15
5/16 – 18 titanium nylock nuts	5/16 -18 titanium nylock nuts (for rear rotor)	TNLN-312-18	6
3/8 – 16 titanium nylock nuts	3/8 – 16 titanium nylock nuts	TNLN-375-16	2
1/2 – 20 titanium jet nut .330 tall	1/2 – 20 titanium jet nut .330 tall	TJTN-500-20-330	16
1/2 – 20 steel black nylock nut	1/2 – 20 steel black thin height nylock nut	SNLN-500-20	4
Torque Tube Stud Kit with Titanium Nuts		TT-STUDKIT-TN-TP-M	1
Fuel Tank to Frame Kit	4 pcs – 5/16-18 x 3/4 RH Drilled	FTF-KIT	1
Left Rear Upper Shock	1/2 – 20 x 1-3/4 reduced hex	RH-500-20-1750	1
Top of Right Rear Shock	1/2 - 20 x 2.100 ONS	ONS-500-20-2100	1
1/2 x .125 spacer	Radius rod plate – goes between heim and plate		2