

GXT 07R EVO Mobile Shear

PARTS MANUAL



CONTACT INFORMATION

Genesis Attachments

1000 Genesis Drive
Superior, WI 54880 USA

Toll Free: 888-SHEAR-IT
(888-743-2748)

Phone: 715.395.5252
Fax: 715.395.5255

E-mail:
info@genesisattachments.com

Europe/Africa/Middle East Genesis GmbH

Teramostrasse 23
87700 Memmingen, Germany

Phone: +49 83 31 9 25 98 0
Fax: +49 83 31 9 25 98 80
genesis-europe.com

E-mail:
info@genesis-europe.com

Asia Pacific Representative Office

24 Upper Serangoon View #12-28
Singapore 534205

Phone: +65 9673 9730

E-mail:
tchoo@genesisattachments.com

Central America & Colombia

Cra 13A #89-38 / Ofi 613
Bogota, Colombia

Phone: +57 1 610 8160 / 795 8747

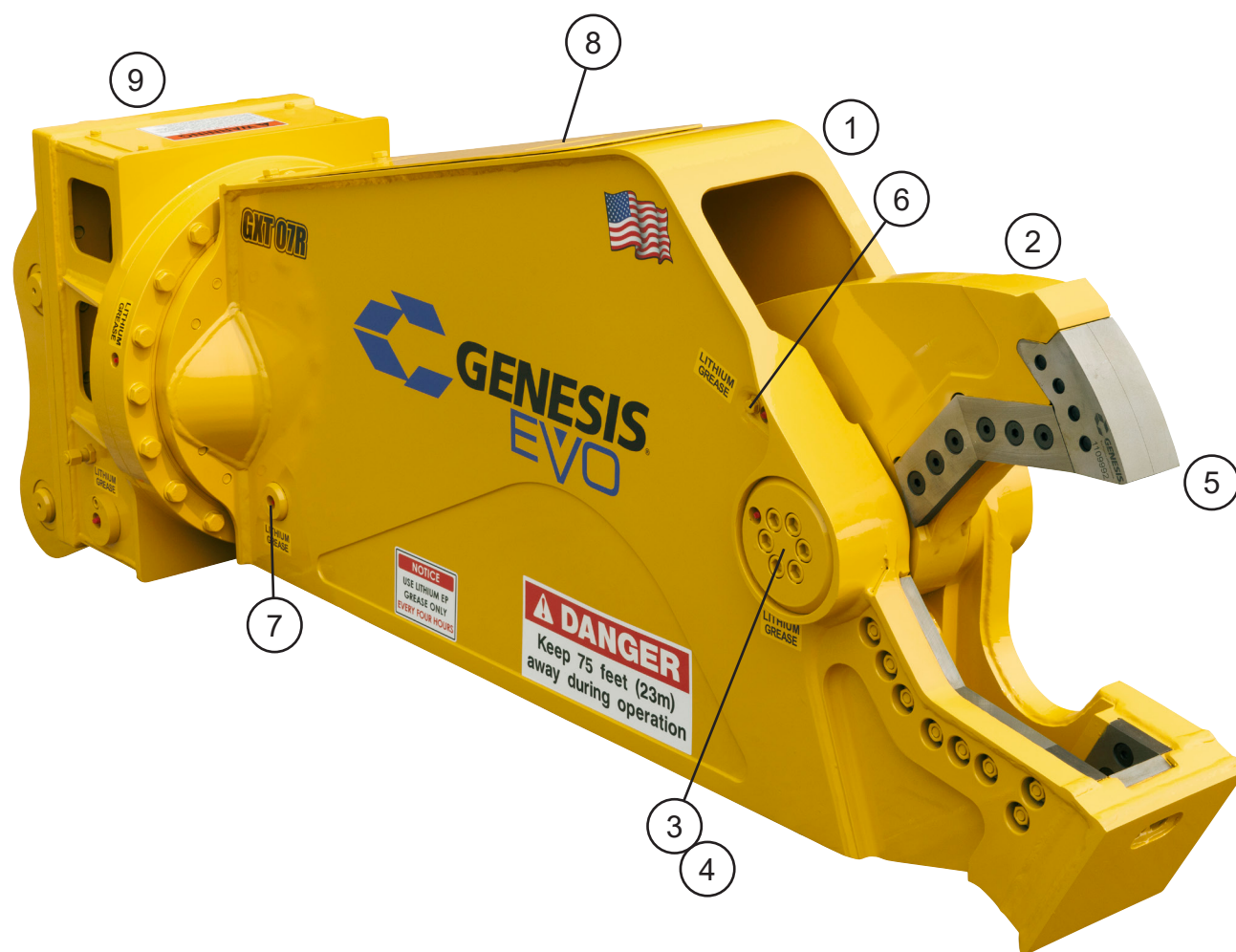
E-mail:
contact@themsagroup.com

View and download all manuals: genesisattachments.com/manuals
Patents: genesisattachments.com/products/patents

TABLE OF CONTENTS

CONTACT INFORMATION	2
GENERAL ARRANGEMENT	4
ASSEMBLY PIVOT GROUP - RIGHT SIDE	6
ASSEMBLY PIVOT GROUP - LEFT SIDE	8
ASSEMBLY BLADE KIT	10
ASSEMBLY AUTO GUIDE	12
ASSEMBLY CYLINDER PINS	14
ASSEMBLY ACCESS COVERS	16
ASSEMBLY SUBHEAD	18
BOLT TORQUE SPECIFICATIONS	20
THREAD TREATMENT DIAGRAM	21
Mobile Shears	21
PROCEDURES	22
Cleaning	22
Threadlocker	22
Anti-Seize	23
No Thread Treatment	23
BOLT TORQUE SPECIFICATIONS	24
Dry Torque Values	24
Wet Torque Values	24
O-RING BOSS & FLAT FACE O-RING TORQUE SPECIFICATIONS	25
BOLT DRIVE SPECIFICATIONS	26
WARRANTY	27
Claim Procedure	27
Blade Warranty	27
PARTS ORDER POLICY AND PROCEDURE	28
Parts Orders Should Include	28
Placing Orders	28
Part Numbers	28
Shipping	28
Invoices	28
Returns	28
Warranty Returns	28
PARTS ORDER FORM	29
INDEX	30
CONTACT INFORMATION	31

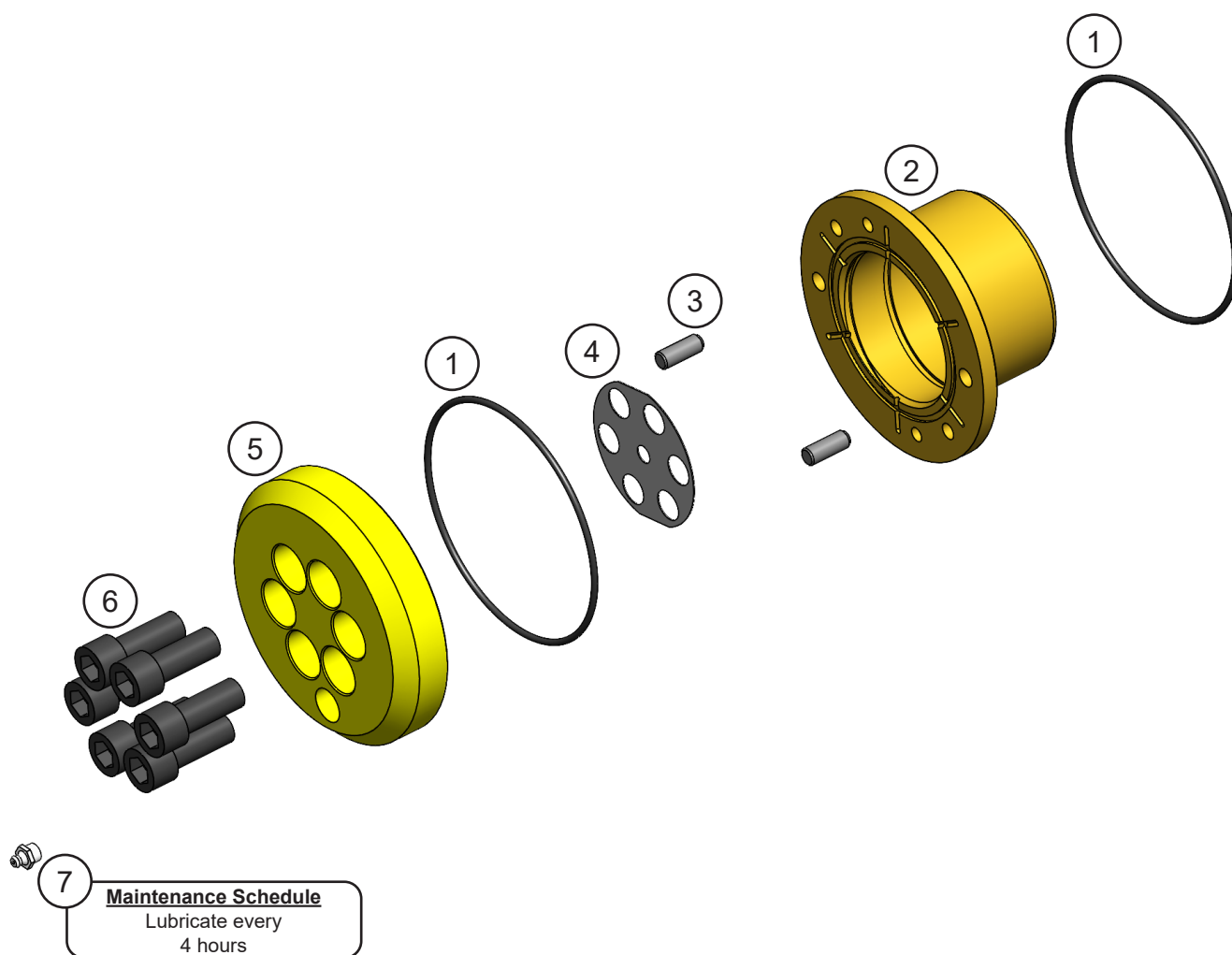
GENERAL ARRANGEMENT



GENERAL ARRANGEMENT

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1109944	Wtmg Stick
2	1	1109973	Wtmg Upper
3		See page 6	Assembly Pivot Group - Right Side
4		See page 8	Assembly Pivot Group - Left Side
5		See page 10	Assembly Blade Kit
6		See page 12	Assembly Auto Guide
7		See page 14	Assembly Cylinder Pins
8		See page 16	Assembly Access Covers
9		See page 18	Assembly Subhead

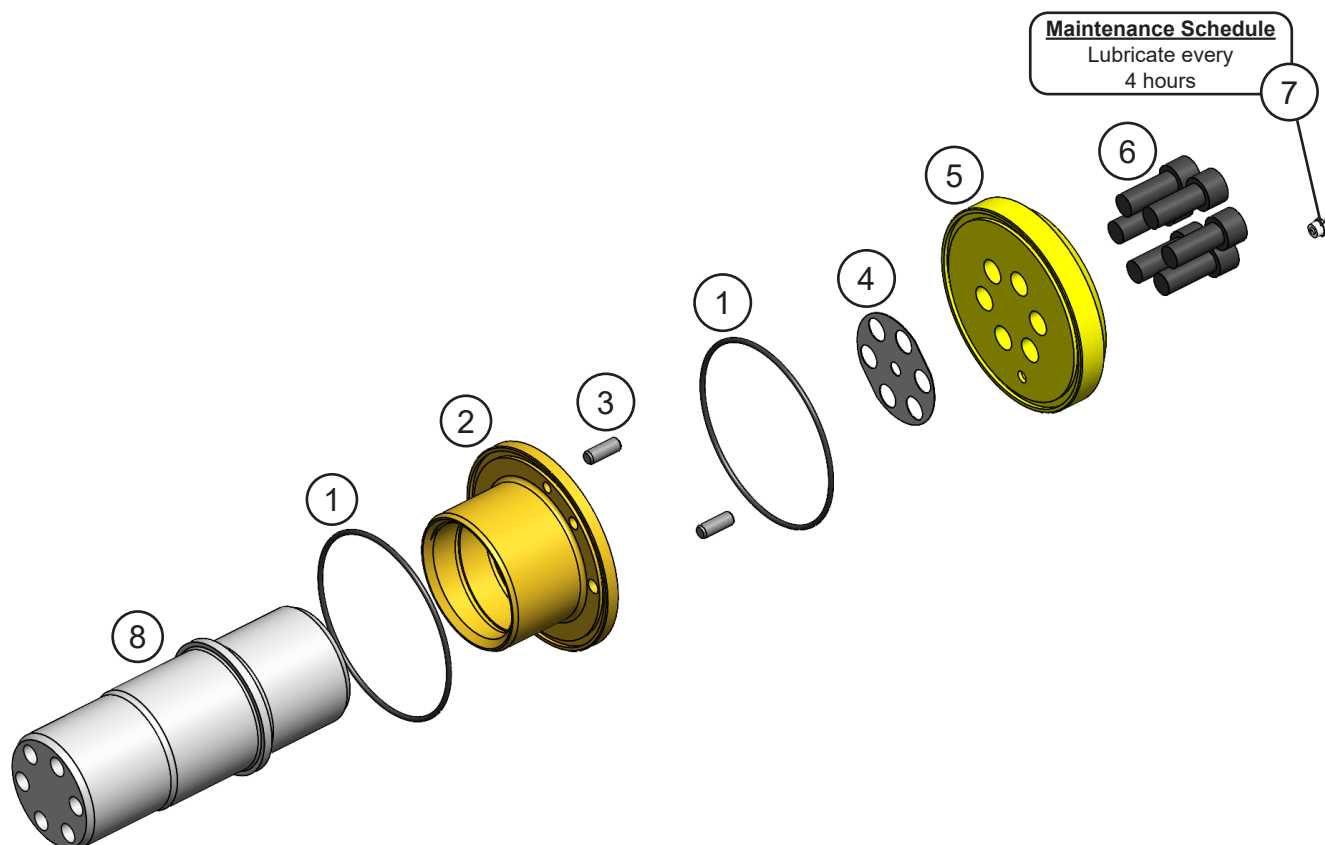
ASSEMBLY PIVOT GROUP - RIGHT SIDE



ASSEMBLY PIVOT GROUP - RIGHT SIDE

ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	S0170251	O-Ring
2	1	1109985	Mach Bearing
3	2	6200066	Dowel Pin 0.376 x 1
4	1	3500471	Shim Set
5	1	3500762	Mach End Cap
6	6	F0616040	Socket Head Capscrew M16 x 2.00 x 40
7	1	6200002	Grease Fitting

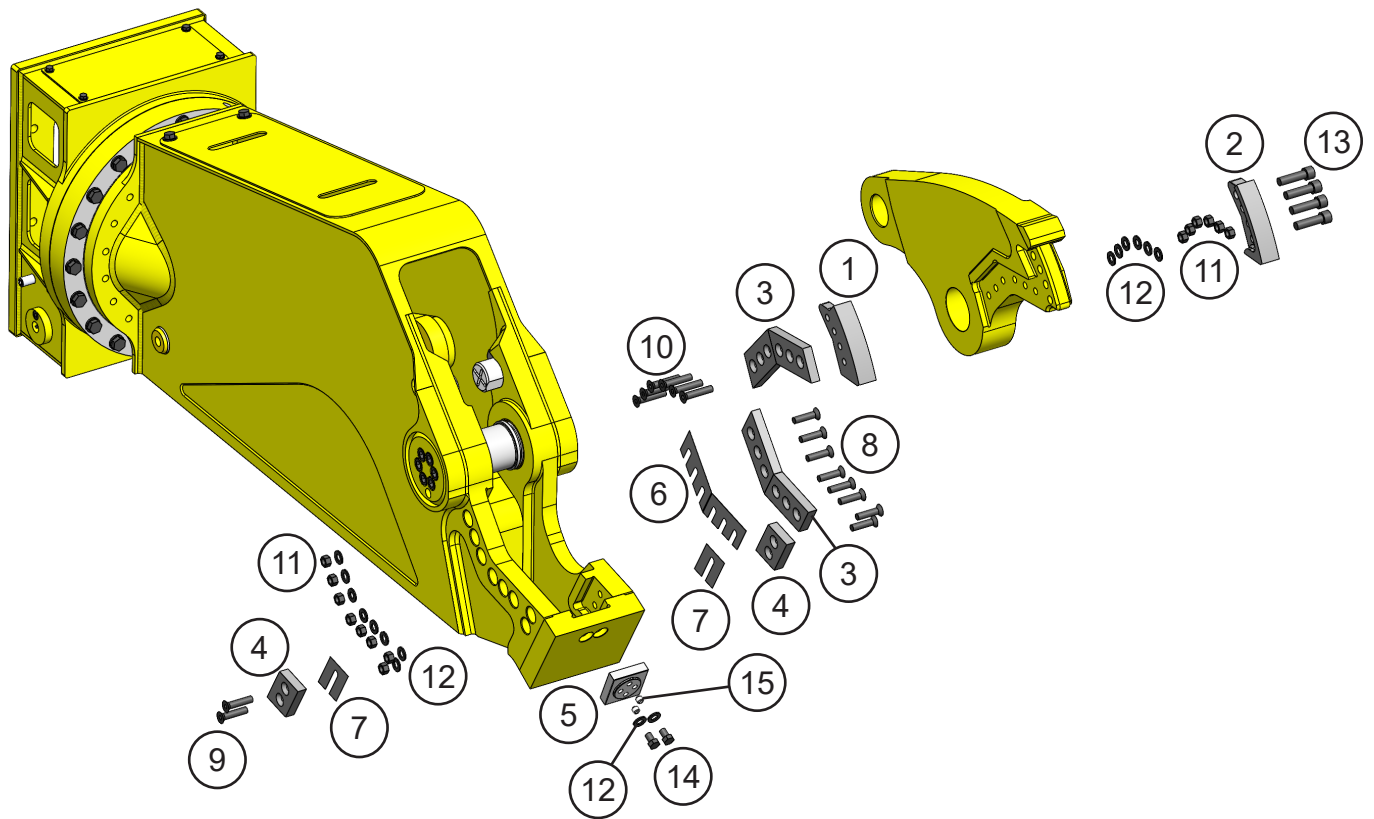
ASSEMBLY PIVOT GROUP - LEFT SIDE



ASSEMBLY PIVOT GROUP - LEFT SIDE

ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	S0170251	O-Ring
2	1	1109985	Mach Bearing
3	2	6200066	Dowel Pin 0.376 X 1
4	1	3500471	Shim Set
5	1	3500762	Mach End Cap
6	6	F0616040	Socket Head Capscrew M16 x 2.00 x 40
7	1	6200002	Grease Fitting
8	1	1109977	Mach Main Shaft

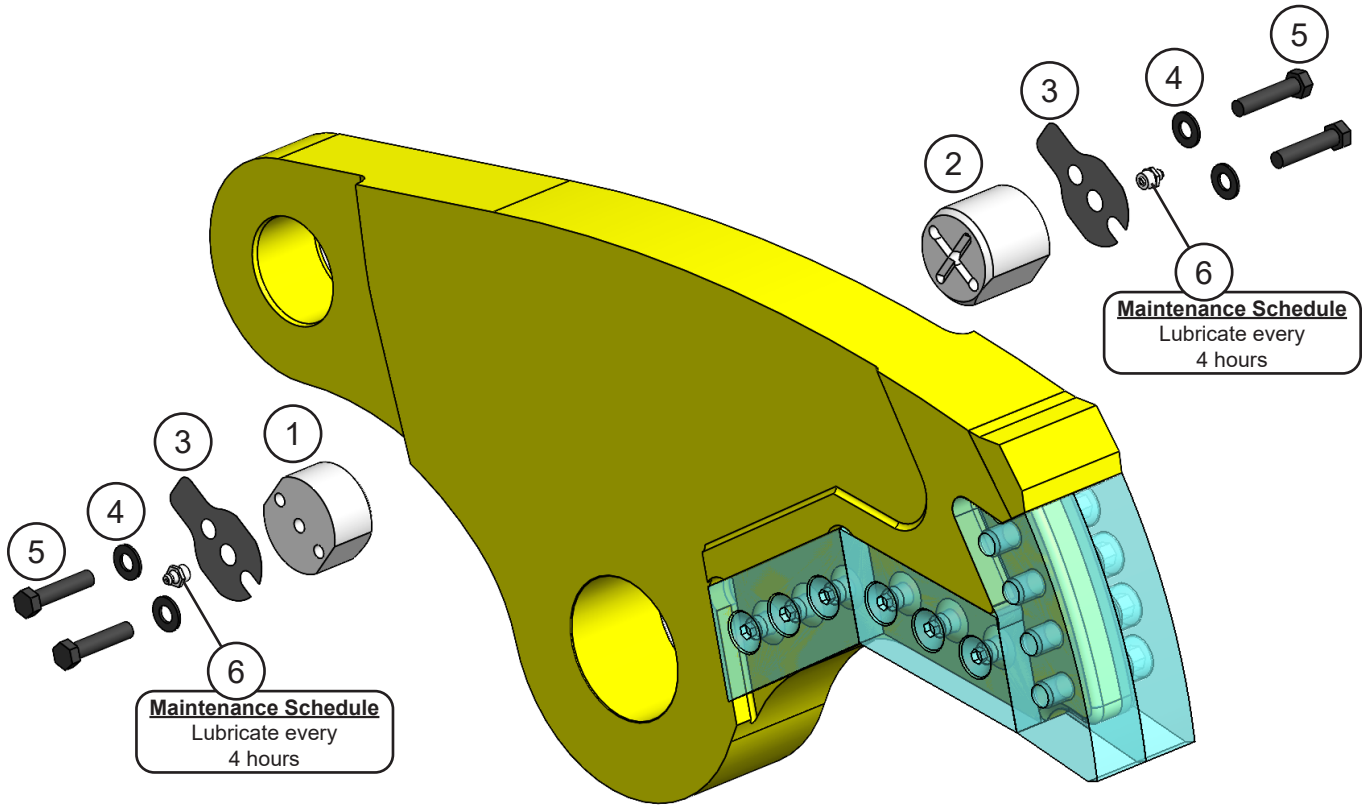
ASSEMBLY BLADE KIT



ASSEMBLY BLADE KIT

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1109992	Mach Blade Tip RH
2	1	1109993	Mach Blade Tip LH
3	4	3500253	Mach Blade
4	2	3500766	Mach Blade Guide
5	1	1109994	Mach Blade Razor
6	2	1104963	Shim Set - Blade
7	2	1104964	Shim Set - Guide
8	8	F0550200	Flat Head Capscrew 0.5 - 13 x 2.00
9	2	F0550225	Flat Head Capscrew 0.5 - 13 x 2.25
10	6	F0550250	Flat Head Capscrew 0.5 - 13 x 2.50
11	14	F0905013	Hex Nut 0.5 - 13
12	16	F1300050	Flat Washer Narrow 0.5
13	4	F0763225	Socket Head Capscrew 0.63 - 11 x 2.25
14	2	F0250075	Hex Head Capscrew 0.5 - 13 x 0.75
15	2	F2550050	Set Screw Socket Head 0.5 - 13 x 0.5

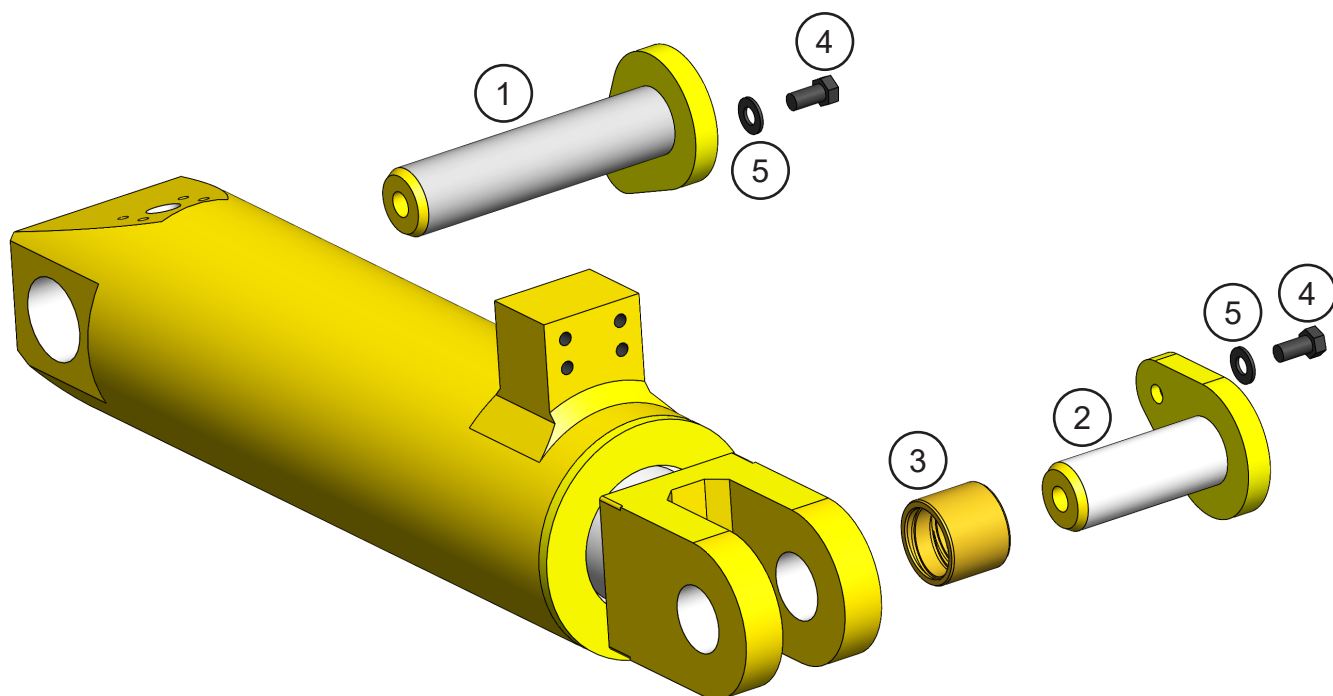
ASSEMBLY AUTO GUIDE



ASSEMBLY AUTO GUIDE

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1109988	Mach Auto Guide RH
2	1	1109989	Mach Auto Guide LH
3	2	1110013	Shim Set Auto Guide
4	4	F1300038	Flat Washer Narrow 0.38
5	4	F0238175	Hex Head Capscrew 0.38 - 16 x 1.75
6	2	6200002	Grease Fitting

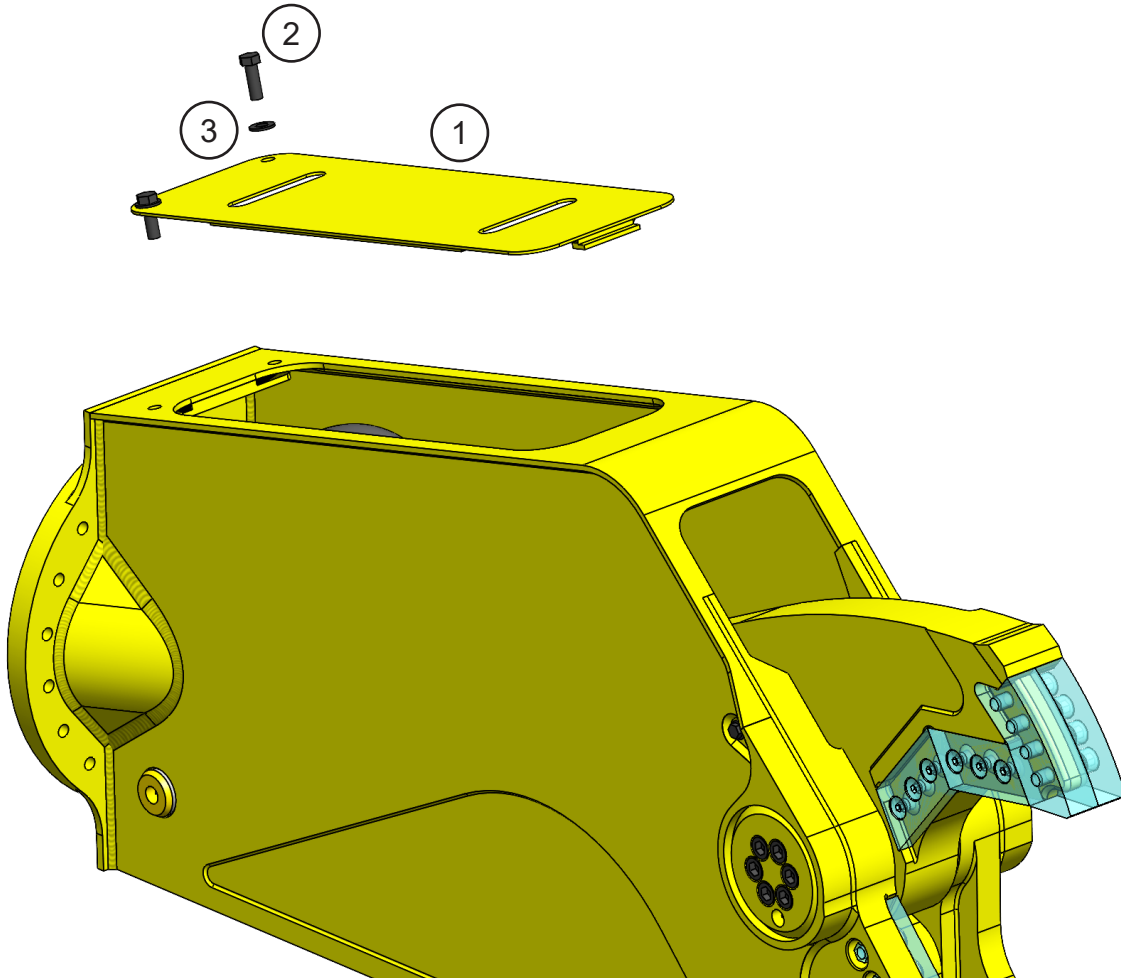
ASSEMBLY CYLINDER PINS



ASSEMBLY CYLINDER PINS

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1109978	Mach Rear Cylinder Pin
2	1	3500352	Mach Upper Cylinder Pin
3	1	3500459	Mach Upper Cylinder Bearing
4	2	F0250100	Hex Head Capscrew 0.5 - 13 x 1
5	2	F1300050	Flat Washer Narrow 0.5

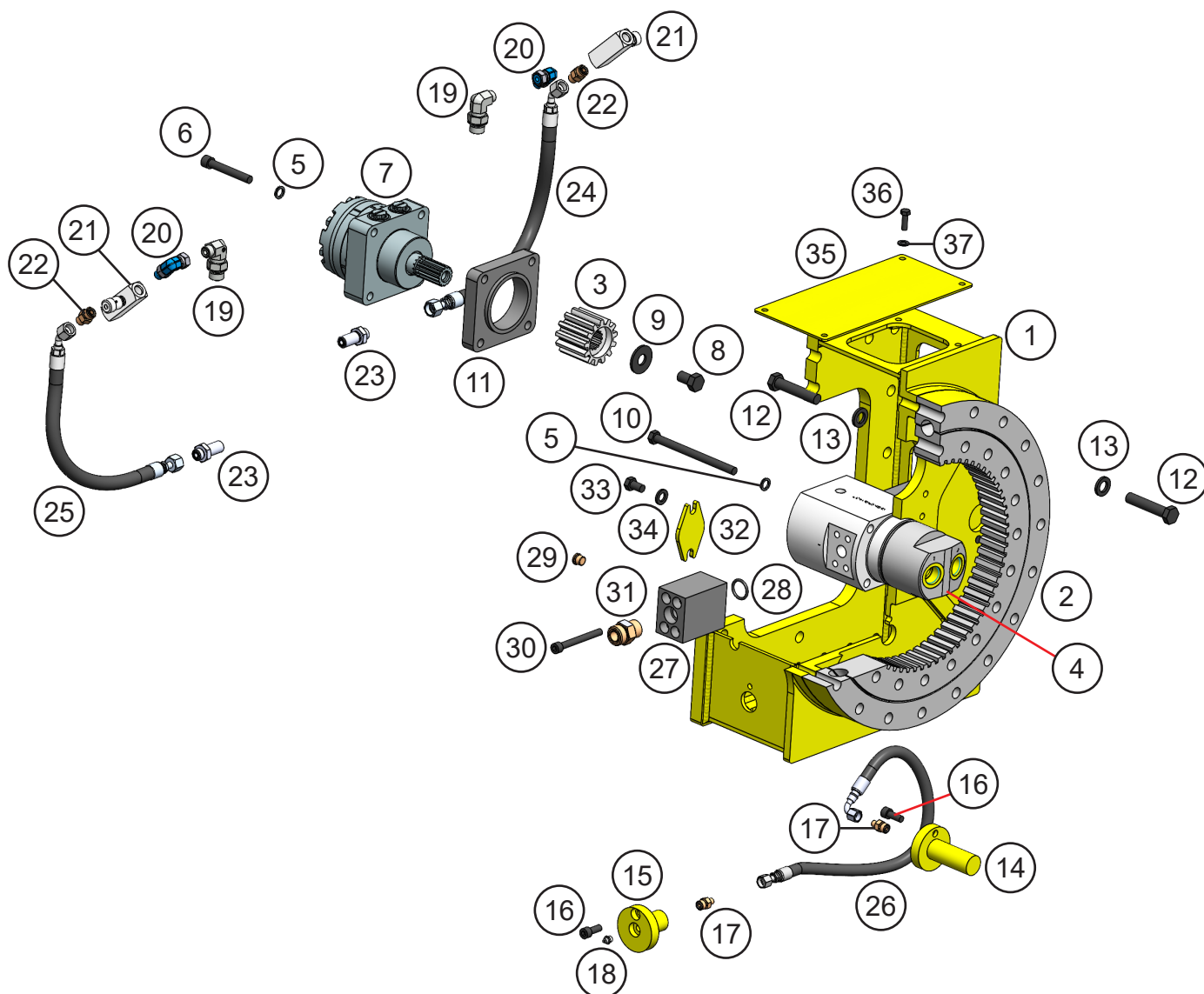
ASSEMBLY ACCESS COVERS



ASSEMBLY ACCESS COVERS

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1109980	Wldt Top Cover
2	2	F0250150	Hex Head Capscrew 0.5 - 13 x 1.5
3	2	F1300050	Flat Washer Narrow 0.5

ASSEMBLY SUBHEAD



ASSEMBLY SUBHEAD

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	5519795	Mach Subhead
2	1	6390031	Slewing Ring
3	1	6300901	Pinion
4	1	6350212	Swivel Manifold
5	8	F1900050	Washer Nord Lock 0.5
6	4	F0612090	Socket Head Capscrew M12 x 1.75 x 90
7	1	6340015	Motor
8	1	F0263100	Hex Head Capscrew 0.63 - 18 x 1.00
9	1	F1310058	Flat Washer Wide 0.69 x 1.75
10	4	F0112160	Hex Head Capscrew M12 x 1.75 x 160
11	1	1109986	Mach Motor Spacer
12	40	F0116080	Hex Head Capscrew M16 x 2 x 80
13	40	F1201630	Flat Washer M16
14	1	5519789	Mach Slewing Ring Grease Adapter
15	1	5512411	Mach Grease Bulkhead Adapter
16	2	F0610025	Socket Head Capscrew M10 x 1.5 x 25
17	2	6300731	Adapter 02MP-04MO
18	1	6200002	Grease Fitting
19	2	6302684	Adapter 06MFS-10MB-90
20	2	6302685	Adapter 06FFSS-06MB-90
21	2	6360038	Inline Flow Control -06
22	2	6300018	Adapter 06MB-06MO
23	2	6310149	Adapter Bulkhead 06MO-06MO
24	1	1109999	Hose
25	1	1109998	Hose
26	1	1110000	Hose
27	2	1109995	Mach Port Block
28	2	S010214	O-Ring
29	2	6300153	Zero Leak Plug 06MB
30	8	F0610090	Socket Head Capscrew M10 x 1.5 x 90
31	2	6300441	Adapter 12MB-12MO
32	2	1109991	Plt Ring Bolt Cover
33	4	F0112020	Hex Head Capscrew M12 x 1.75 x 20
34	4	F1201224	Flat Washer M12
35	2	1110044	Plt Subhead Cover
36	8	F023100	Hex Head Capscrew 0.31-18 x 1.00
37	8	F1300032	Flat Washer 0.31

BOLT TORQUE SPECIFICATIONS

Reference the product Thread Treatment Diagrams on page 21 to determine whether to use wet or dry torque values for specific bolts.

Reference Procedures on page 22 for threadlocker or anti-seize application and bolt and bolt hole cleaning.

Prior to torquing, clean all bolt holes, bolts and nuts to remove dirt, grease and oil, and identify bolt type.

Never re-torque bolts that use Loctite. If a bolt becomes loose or damaged after the initial use when Loctite was applied and the bolt was torqued, the bolt must be replaced.

Never break tightened bolts loose with a torque wrench. Doing so may break the torque wrench or take it out of calibration.

Torque wrenches should be calibrated on an annual basis.

When using a torque multiplier with a torque wrench, incorrect settings will be multiplied by the ratio of the torque wrench.

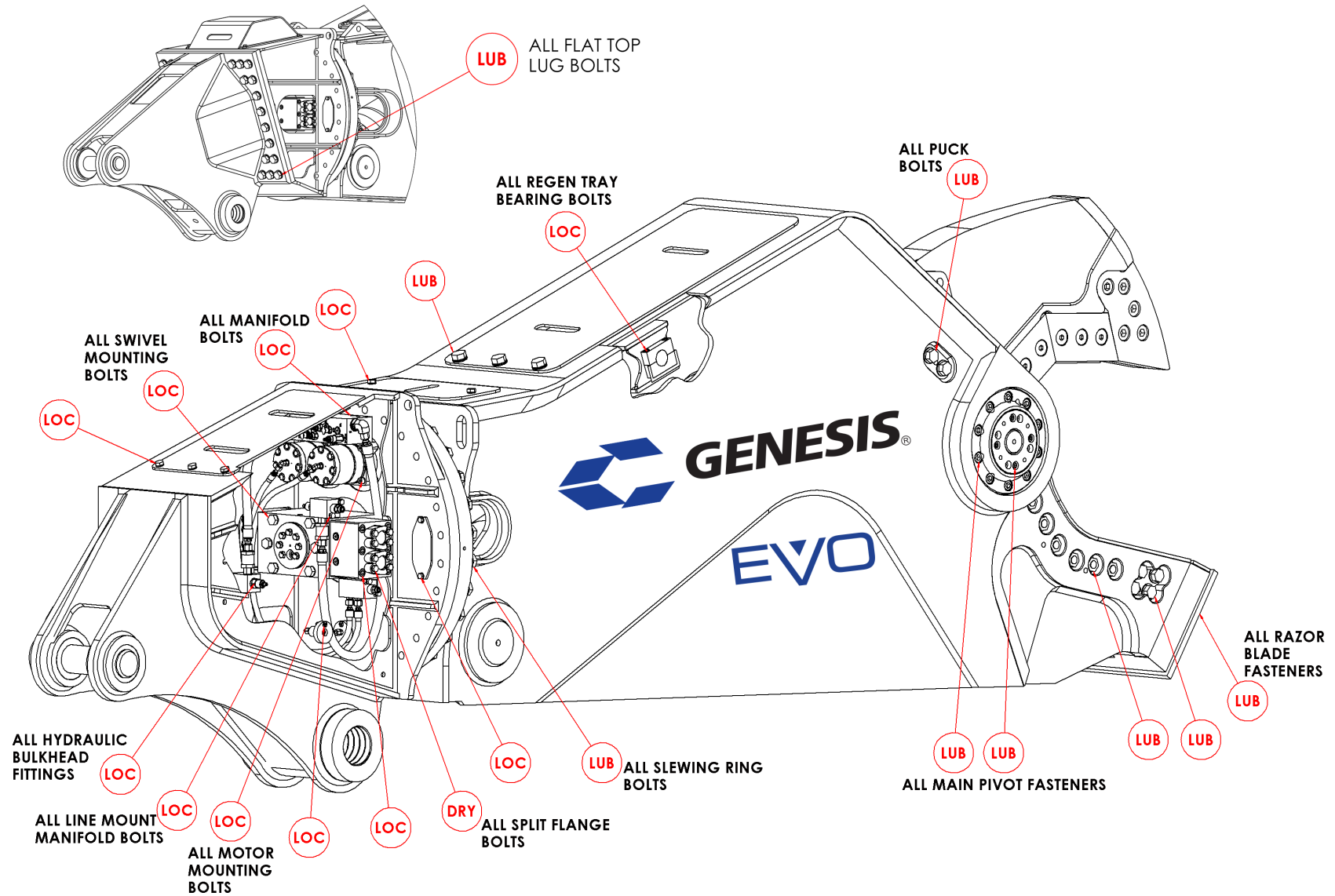
Never use an impact driver on a torque multiplier.

THREAD TREATMENT DIAGRAM

Mobile Shears

Use this diagram to determine what thread treatment, if any, is required for each fastener.

For thread treatment application procedures, see page 22. For prescribed torque values, see page 24.



PROCEDURES

Reference the product Thread Treatment Diagrams on page 21 to determine which of the following procedures is required.

Cleaning

To ensure proper performance of thread treatment and accurate torque values, clean and degrease **all internal and external threads** prior to application of threadlocker, anti-seize or primer and before installation of hardware.

- Ensure both internal and external threads are free of dirt or debris.
- Use brake cleaner or similar cleaning solvent on all threads to remove any grease or oil.
- Allow threads to dry.

NOTICE

Failure to properly clean threads will cause threadlocker, primer, and/or anti-seize to not properly cure!

LOC

Threadlocker

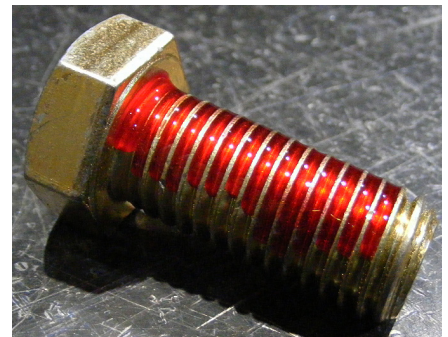
For bolted connections requiring threadlocker, use **Loctite 263** or equivalent applied using the following procedure:

- Clean and degrease all threads.
- For thru holes or nuts, apply threadlocker to bolt threads.
- For blind holes, apply stripe of threadlocker along the length of the hole (applying to the bolt can cause escaping air to remove threadlocker as the bolt is inserted).
- Torque bolt to specified **Wet Torque Value**, see page 24.

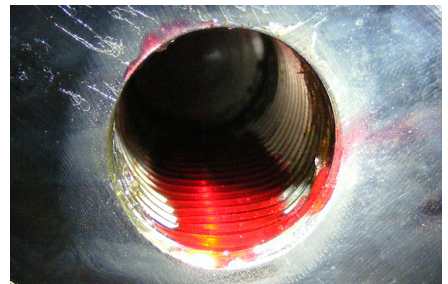
For threaded hydraulic fitting connections, use **Loctite 5452** or equivalent thread sealant in conjunction with **Loctite 7471** primer using the following procedure:

- Clean and degrease all threads.
- Apply Loctite 7471 primer to both external and internal threads and allow to dry.
- Apply threadlocker to 360 degrees of the threads on the male fitting, ensuring adequate coverage.
- Assemble fitting per directions in operator's manual.
- For O-ring boss and flat face O-ring connections, torque fittings to values specified on page 25.

Threadlocker



Blind Hole



Hydraulic Fitting



PROCEDURES

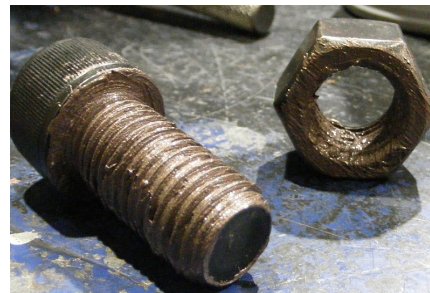
LUB

Anti-Seize

For bolted connections requiring anti-seize lubrication, use **Loctite LB8008** or equivalent using the following procedure:

- Clean and degrease all threads.
- Apply thin coat of anti-seize to internal and external threads and under bolt head and/or nut, ensuring complete coverage.
- Torque bolt to specified **Wet Torque Value**, see page 24.

Anti-Seize



DRY

No Thread Treatment

- Clean and degrease all threads.
- Torque bolt to specified **Dry Torque Value**, see page 24.

BOLT TORQUE SPECIFICATIONS

Dry Torque Values

		Hex/Socket Head		Flat Head	
					
Fastener Grade	Size x Pitch	Nm	Ft-lb	Nm	Ft-lb
CL 10.9	M8 x 1.25	35	26	27	20
	M10 x 1.50	71	53	58	42
	M12 x 1.75	124	92	101	73
	M14 x 1.50	200	148	163	118
	M14 x 2.00	200	148	163	118
	M16 x 2.00	311	230	254	184
	M20 x 1.50	610	450	498	360
	M20 x 2.50	608	449	497	359
	M24 x 3.00	1054	778	861	622
	M27 x 3.00	1543	1138	1260	910
	M30 x 3.50	2095	1545	1712	1236
	M36 x 4.00	3659	2699	2991	2159
8	1/4-20	14	11	11	8
	5/16-18	32	24	26	19
	3/8-16	59	44	48	35
	7/16-14	94	70	77	56
	1/2-13	143	106	116	84
	1/2-20	162	120	133	96
	5/8-11	287	212	234	169
	3/4-10	509	376	415	300
	7/8-9	821	606	670	484
	1.00-8	1232	909	1007	727
	1.00-14	1383	1020	1130	816
	1.25-7	2463	1817	2013	1453
8/L9	1.50-6	4287	3162	3504	2529

Wet Torque Values

		Hex/Socket Head		Flat Head	
					
Fastener Grade	Size x Pitch	Nm	Ft-lb	Nm	Ft-lb
CL 10.9	M8 x 1.25	29	22	23	17
	M10 x 1.50	61	45	49	36
	M12 x 1.75	105	78	85	62
	M14 x 1.50	150	111	121	88
	M14 x 2.00	170	126	138	100
	M16 x 2.00	265	196	216	156
	M20 x 1.50	456	337	372	269
	M20 x 2.50	517	382	422	305
	M24 x 3.00	894	660	731	528
	M27 x 3.00	1312	968	1072	774
	M30 x 3.50	1779	1312	1453	1049
	M36 x 4.00	3110	2294	2542	1835
8	1/4-20	13	10	11	8
	5/16-18	27	20	22	16
	3/8-16	50	37	40	29
	7/16-14	80	59	65	47
	1/2-13	122	90	99	72
	1/2-20	138	102	112	81
	5/8-11	244	180	199	144
	3/4-10	433	320	354	256
	7/8-9	698	515	570	412
	1.00-8	1046	772	854	617
	1.00-14	1175	867	960	693
	1.25-7	2095	1545	1712	1236
8/L9	1.50-6	3644	2688	2979	2150

O-RING BOSS & FLAT FACE O-RING TORQUE SPECIFICATIONS

O-Ring Boss Torque Values		
Size Dash	Nm	Ft-lb
-4	22	16
-5	27	20
-6	36	26
-8	83	60
-10	110	80
-12	187	135
-14	249	180
-16	304	220
-20	387	280
-24	498	360

Flat Face O-Ring Torque Values		
Size Dash	Nm	Ft-lb
-4	18	13
-6	30	22
-8	60	44
-10	85	62
-12	121	88
-14	121	88
-16	160	116
-20	213	154
-24	274	198

BOLT DRIVE SPECIFICATIONS

Thread Size x Pitch	Hex Head	Socket Head	Flat Head
			
	Wrench/Drive Size		
M8 x 1.25	13mm	6mm	5mm
M10 x 1.50	17mm	8mm	6mm
M12 x 1.75	19mm	10mm	8mm
M14 x 1.50	22mm	12mm	10mm
M14 x 2.00	22mm	12mm	10mm
M16 x 2.00	24mm	14mm	10mm
M20 x 1.50	30mm	17mm	12mm
M20 x 2.50	30mm	17mm	12mm
M24 x 3.00	36mm	19mm	14mm
M27 x 3.00	41mm	19mm	-
M30 x 3.50	46mm	22mm	-
M36 x 4.00	55mm	27mm	-
1/4-20	7/16"	3/16"	5/32"
5/16-18	1/2"	1/4"	3/16"
3/8-16	9/16"	5/16"	7/32"
7/16-14	5/8"	3/8"	1/4"
1/2-13	3/4"	3/8"	5/16"
1/2-20	3/4"	3/8"	5/16"
5/8-11	15/16"	1/2"	3/8"
3/4-10	1-1/8"	5/8"	1/2"
7/8-9	1-5/16"	3/4"	9/16"
1.00-8	1-1/2"	3/4"	5/8"
1.00-14	1-1/2"	3/4"	5/8"
1.25-7	1-7/8"	7/8"	7/8"
1.50-6	2-1/4"	1"	1"

WARRANTY

Claim Procedure

Notify the Genesis Service Department of the potential warranty claim prior to making the repair. Digital pictures are very helpful for diagnosing problems and recommending repairs.

Contact the Genesis Service Department before making alterations, changes or repairs to any component that is going to be considered for warranty. Not doing so will void all Genesis warranty consideration.

The Genesis Service Department will issue an authorization number to track the repair costs, outgoing parts, and/or defective parts returning to the factory.

Replacement parts must be ordered using a purchase order number. Shipping is standard ground. Overnight shipping is available by request, and Genesis will not cover the shipping charge.

When the repair is complete, submit an invoice to the Genesis Service Department within 30 days. Include itemized internal labor reporting, parts lists and invoices for outside contractors. Reference the authorization number on all invoices.

When returning parts for warranty consideration, include a copy of any related Genesis paperwork along with any other necessary documentation to ensure proper processing and credit. The Genesis Service Department will provide the necessary forms.

Your account will be credited when the warranty claim is accepted.

Blade Warranty

Standard warranty on blades will only be considered on the first edge, and wear on the edge must be 1/8" radius or less. Genesis does not warranty cutting blades that are cracked or broken from top to bottom (perpendicular to the long edge of the blade). Genesis also does not cover fasteners, the labor to replace wear components or collateral damage, such as blade seats, from broken blades, the piercing blade tang or adjustment plates.

Please direct any questions to the Genesis Service Department: 715-395-5252

PARTS ORDER POLICY AND PROCEDURE

Parts Orders Should Include

- Purchase order number
- Model and serial number of attachment
- Part number and quantity needed
- Shipping and billing address
- Method of shipment or required delivery date

Placing Orders

Orders may be placed by phone or e-mail. To e-mail an order, use the form on the following page or your purchase order form. Contact information is located at the front of this manual.

Part Numbers

Part numbers are listed in a separate Parts Manual or, if included, the Parts section of this manual. Contact the Genesis Parts Department with questions regarding part numbers, availability and pricing.

Shipping

All orders will be shipped best way surface unless an alternate shipping method is requested. Shipping charges are not included in the purchase price of parts.

Invoices

All invoices are due upon receipt. Any accounts with invoices open beyond 60 days are subject to review and may be placed on C.O.D. status without further notice.

Returns

Many unused Genesis parts may be returned with proper documentation. Return shipping is the responsibility of the purchaser. Credit will be issued upon return, less a 25% restocking fee. Documentation is required for credit of returned parts. Contact the Genesis Service Department at 715-395-5252 for an RGA (Return Goods Authorization) number and form. An RGA must accompany every return. Items shipped without an RGA may be returned to sender.

Warranty Returns

All parts returned to Genesis for warranty consideration must be returned with a completed RGA (Return Goods Authorization) provided by the Genesis Service Department. The form needs to be completed in its entirety, including any additional information requested by the Service Department. Return shipping is the responsibility of the sender and will be credited upon claim approval. A determination to accept or deny the claim will be made based upon the information available to Genesis. Warranty on purchased parts other than wear components is 6 months. Genesis does not cover labor costs to replace purchased parts replaced under warranty. There is no warranty period on wear parts or components.

Customer: _____ Date: _____

Phone: _____ Contact: _____

Shipping Address: _____ E-mail: _____

_____ Billing Address: _____

Purchase Order: _____ Shipping Method: _____

Model: _____ Serial Number: _____

Quantity	Part Number	Description	Price

E-mail to the Genesis Parts Department: genesisparts@genesisattachments.com
For assistance, call 715-395-3488

INDEX

1104963 Shim Set - Blade	11	F023100 Hex Head Capscrew 0.31-18 x 1.00	19
1104964 Shim Set - Guide	11	F0112020 Hex Head Capscrew M12 x 1.75 x 20	19
1109944 Wtmg Stick	5	F0112160 Hex Head Capscrew M12 x 1.75 x 160	19
1109973 Wtmg Upper	5	F0116080 Hex Head Capscrew M16 x 2 x 80	19
1109977 Mach Main Shaft	9	F0238175 Hex Head Capscrew 0.38 - 16 x 1.75	13
1109978 Mach Rear Cylinder Pin	15	F0250075 Hex Head Capscrew 0.5 - 13 x 0.75	11
1109980 Wldt Top Cover	17	F0250100 Hex Head Capscrew 0.5 - 13 x 1	15
1109985 Mach Bearing	7,9	F0250150 Hex Head Capscrew 0.5 - 13 x 1.5	17
1109986 Mach Motor Spacer	19	F0263100 Hex Head Capscrew 0.63 - 18 x 1.00	19
1109988 Mach Auto Guide RH	13	F0550200 Flat Head Capscrew 0.5 - 13 x 2.00	11
1109989 Mach Auto Guide LH	13	F0550225 Flat Head Capscrew 0.5 - 13 x 2.25	11
1109991 Plt Ring Bolt Cover	19	F0550250 Flat Head Capscrew 0.5 - 13 x 2.50	11
1109992 Mach Blade Tip RH	11	F0610025 Socket Head Capscrew M10 x 1.5 x 25	19
1109993 Mach Blade Tip LH	11	F0610090 Socket Head Capscrew M10 x 1.5 x 90	19
1109994 Mach Blade Razor	11	F0612090 Socket Head Capscrew M12 x 1.75 x 90	19
1109995 Mach Port Block	19	F0616040 Socket Head Capscrew M16 x 2.00 x 40	7,9
1109998 Hose	19	F0763225 Socket Head Capscrew 0.63 - 11 x 2.25	11
1109999 Hose	19	F0905013 Hex Nut 0.5 - 13	11
1110000 Hose	19	F1201224 Flat Washer M12	19
1110013 Shim Set Auto Guide	13	F1201630 Flat Washer M16	19
1110044 Plt Subhead Cover	19	F1300032 Flat Washer 0.31	19
3500253 Mach Blade	11	F1300038 Flat Washer Narrow 0.38	13
3500352 Mach Upper Cylinder Pin	15	F1300050 Flat Washer Narrow 0.5	11,15,17
3500459 Mach Upper Cylinder Bearing	15	F1310058 Flat Washer Wide 0.69 x 1.75	19
3500471 Shim Set	7,9	F1900050 Washer Nord Lock 0.5	19
3500762 Mach End Cap	7,9	F2550050 Set Screw Socket Head 0.5 - 13 x 0.5	11
3500766 Mach Blade Guide	11	General Arrangement	4,5
5512411 Mach Grease Bulkhead Adapter	19	O-Ring Boss & Flat Face O-Ring Torque Specifications	25
5519789 Mach Slewing Ring Grease Adapter	19	Parts Order Form	29
5519795 Mach Subhead	19	Parts Order Policy and Procedure	28
6200002 Grease Fitting	7,9,13,19	Procedures	22,23
6200066 Dowel Pin 0.376 x 1	7	S010214 O-Ring	19
6200066 Dowel Pin 0.376 X 1	9	S0170251 O-Ring	7,9
6300018 Adapter 06MB-06MO	19	Table of Contents	3
6300153 Zero Leak Plug 06MB	19	Thread Treatment Diagram	21
6300441 Adapter 12MB-12MO	19	Warranty	27
6300731 Adapter 02MP-04MO	19		
6300901 Pinion	19		
6302684 Adapter 06MFS-10MB-90	19		
6302685 Adapter 06FFSS-06MB-90	19		
6310149 Adapter Bulkhead 06MO-06MO	19		
6340015 Motor	19		
6350212 Swivel Manifold	19		
6360038 Inline Flow Control -06	19		
6390031 Slewing Ring	19		
Assembly Access Covers	5,16,17		
Assembly Auto Guide	5,12,13		
Assembly Blade Kit	5,10,11		
Assembly Cylinder Pins	5,14,15		
Assembly Pivot Group - Left Side	5,8,9		
Assembly Pivot Group - Right Side	5,6,7		
Assembly SubHead	5,18,19		
Bolt Drive Specifications	26		
Bolt Torque Specifications	20,24		
Contact Information	2,32		

CONTACT INFORMATION

Genesis Attachments

1000 Genesis Drive
Superior, WI 54880 USA

Toll Free: 888-SHEAR-IT
(888-743-2748)

Phone: 715.395.5252
Fax: 715.395.5255

E-mail:
info@genesisattachments.com

Europe/Africa/Middle East Genesis GmbH

Teramostrasse 23
87700 Memmingen, Germany

Phone: +49 83 31 9 25 98 0
Fax: +49 83 31 9 25 98 80
genesis-europe.com

E-mail:
info@genesis-europe.com

Asia Pacific Representative Office

24 Upper Serangoon View #12-28
Singapore 534205

Phone: +65 9673 9730

E-mail:
tchoo@genesisattachments.com

Central America & Colombia

Cra 13A #89-38 / Ofi 613
Bogota, Colombia

Phone: +57 1 610 8160 / 795 8747

E-mail:
contact@themsagroup.com