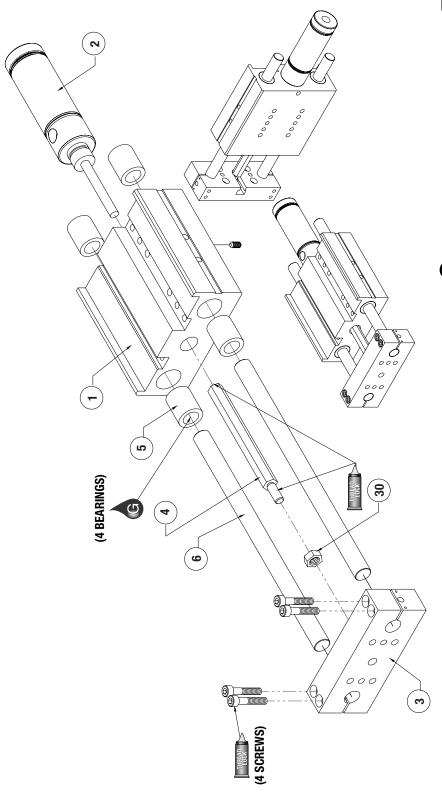
DLT-T, A, N, U SERIES

Linear Slides | Maintenance and Assembly Procedure



item	Qty	Name
01	1	Body, Externally Powered
02	1	Cylinder
03	1	Tooling Plate
04	1	Shaft, Extender
05	4	Bushing
06	2	Guide Shaft
30	1	Nut, Stover

NOTE: Contact the Robohand Sales Department for a complete spare parts list with order numbers and prices.

Assembly Procedure

- 1) Install bearings and shafts into body. 2) Attach shaft extender to cylinder rod
- and install through body.

 3) Fasten tool plate to shaft ends.
- 4) Install shaft extender to tool plate.













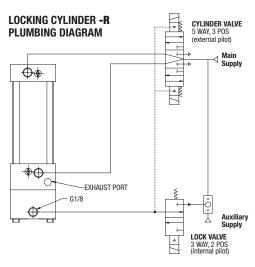






DLT-T, A, N, R, U SERIES

Linear Slides | Maintenance and Assembly Procedure



- Lock valve must be maintained energized during cylinder motion, otherwise lock is engaged and cylinder valve shifts to mid position.
- 2) Cylinder valve must be maintained energized during extend or retract. Also, keep energized at end of stroke until change of direction is desired.
- 3) Mid-position of 5/3 cylinder valve may be pressurized outlets if the combination of pressure load on the cylinder and inertia effects of the attached load do not exceed the holding force rating of the locking device, including allowance for wear.
- DO NOT use cylinder lines for any logic functions - pressure levels vary too much.

Qty	Name
1	Body, Externally Powered
1	Cylinder
1	Tooling Plate
1	Shaft, Extender
4	Bushing
2	Guide Shaft
1	Nut, Stover
	1 1 1 1 4

NOTE: Contact the Robohand Sales Department for a complete spare parts list with order numbers and prices.

NOTE: For accessory mounting, see product data sheets

