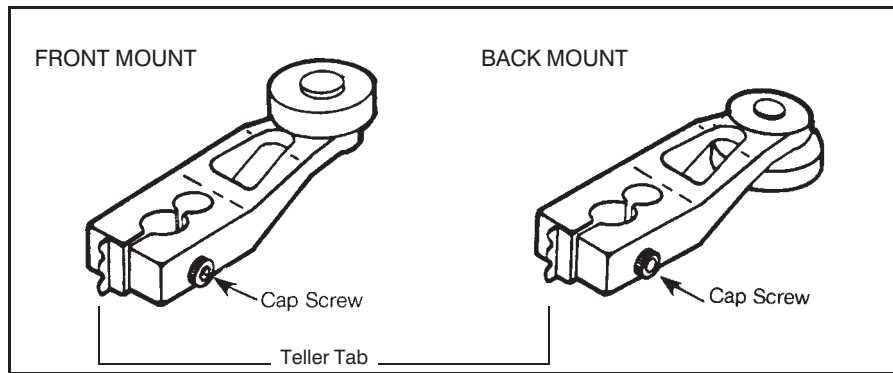


## Levers for Rotary Actuated Switches

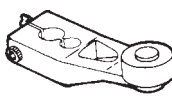
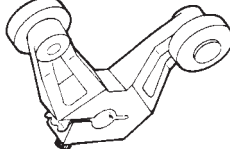

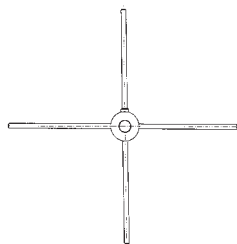
Rollers may be mounted on the front or back side of the lever. (See below).



Levers shown in the order guides are furnished with cap screws which accommodate a 5/64-inch allen wrench.

Teller tab assures proper torque. When it cannot be moved, the lever is tight enough to prevent slippage.

### ORDER GUIDE

Type	Radius (in.)	Roller Mounted On This Side Of Lever			Material	Catalog Listings
		Dia. in.	Width in.			
LSZ51 Series Std. Roller Lever 	1.5	Front	.75	.25	Nylon	LSZ51A
	1.5	Front	.75	.25	Steel	LSZ51B
	1.5	Back	.75	.25	Nylon	LSZ51C
	1.5	Back	.75	.25	Steel	LSZ51D
	1.5	Front	1.0	.50	Nylon	LSZ51F
	1.5	Front	1.5	.25	Nylon	LSZ51G
	1.5	Back	1.0	.50	Nylon	LSZ51J
	1.5	Back	.75	.25	Ball Bearing	LSZ51L
	1.5	Back	.75	1.30	Nylon	LSZ51M
	1.5	Back	.75	.375	Stainless	LSZ51T
	1.5	Front	.75	.50	Nylon	LSZ51P
	1.5	Front	1.59	.25	Nylon	LSZ51R
	1.5	—	—	—	Less Roller	LSZ51
LSZ53 Series Yoke  Back view of LSZ53E	1.5	Front-Back	.75	.25	Nylon	LSZ53A
	1.5	Front-Back	.75	.25	Steel	LSZ53B
	1.5	Front-Front	.75	.25	Steel	LSZ53D
	1.5	Back-Front	.75	.25	Nylon	LSZ53E
	1.5	Back-Back	.75	.25	Nylon	LSZ53S
	1.5	Back-Back	.75	.25	Steel	LSZ53P
	1.5	Back-Front	.75	.25	Steel	LSZ53U
	1.5	Back-Front	.75	1.25	Nylon	LSZ53M
1.5	—	—	—	Less Rollers	LSZ53	
LSZ55 Series Offset 	1.5	—	—	—	Less Roller	LSZ55
	1.5	Back	.75	.25	Nylon	LSZ55A
	1.5	Back	.75	.25	Steel	LSZ55B
	1.5	Front	.75	.25	Nylon	LSZ55C
	1.5	Front	.75	.25	Steel	LSZ55D
	1.5	Front	.75	.50	Nylon	LSZ55E
	1.5	Front	1.5	.25	Nylon	LSZ55K
1.5	Front	1.0	.50	Nylon	LSZ55F	
LSZ69 Series* 	—	—	6.0	—	Stainless (spokes replaceable)	LSZ69CA

\*For use with LSQ300 Series. Hub is aluminum. See page A59 for dimensions.

Limit/Enclosed

## Levers for Rotary Actuated Switches

Levers for use with side or top rotary actuated switches are available in a wide choice of sizes and materials, as shown in the order guides on the following pages. Rollers may be on either side of the lever to best match the external actuating mechanism. They permit a wide range of cam tracking possibilities (see drawings below).

**LSZ51** standard rollers and **LSZ55** offset roller levers have a fixed 1.5 inch (38,1 mm) radius.

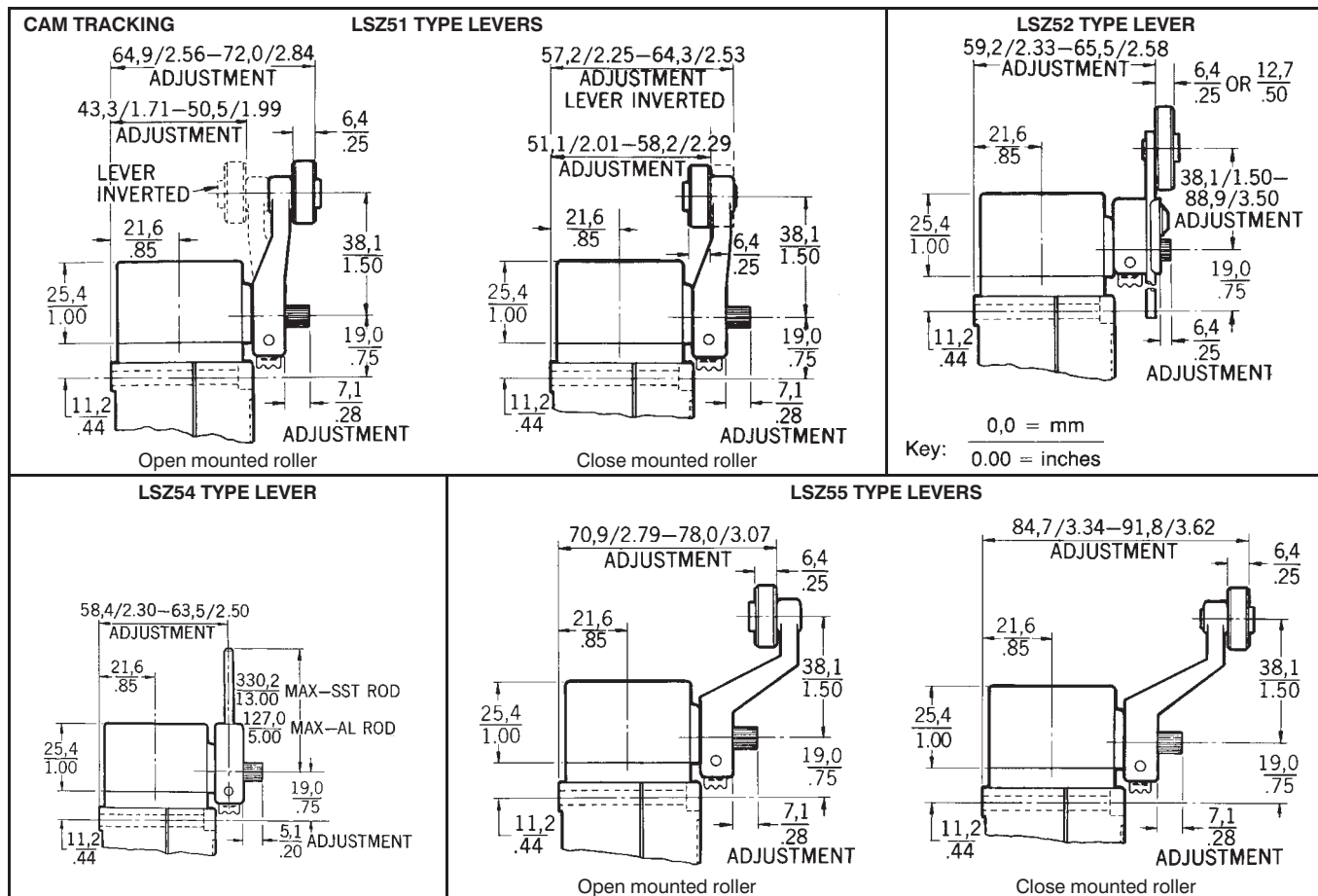
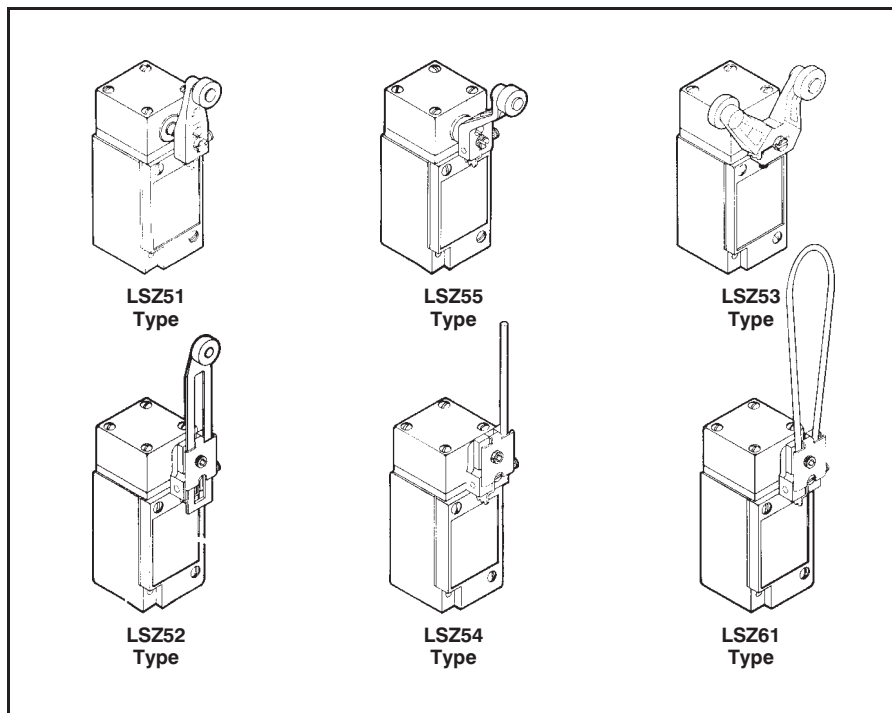
**LSZ53** yoke roller levers are used with side rotary maintained switches, where a reciprocating actuator operates the switch in one direction and reverses it when moving in the other direction.

**LSZ52** adjustable length roller levers are universally adaptable to many application needs.

**LSZ54** rod levers may be formed by the user. The hub permits adjusting of lever length. Also available in flexible versions.

**LSZ61** is an adjustable loop lever.

For lever order guides, refer to the following pages.



NOTE: Shaft dia. is .29 in.