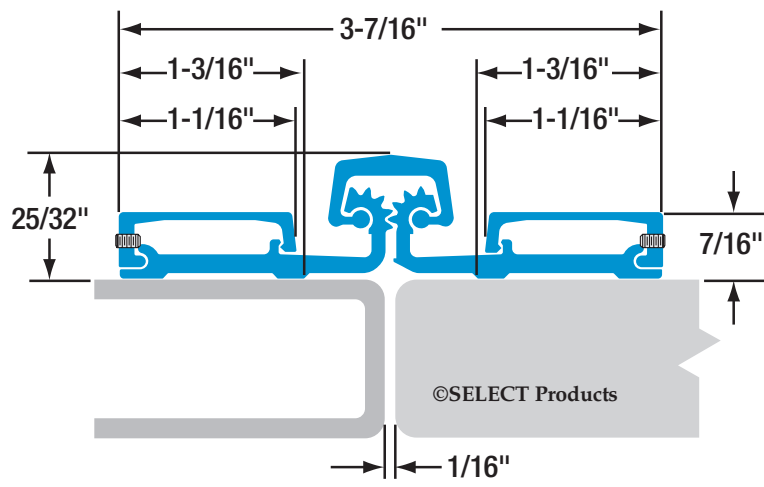




- For 3/4", 1" and 1-1/4" partitions
- One-way fasteners



SL60/62 Toilet Partition Geared Continuous Hinge



Tested to last six decades



Reduce maintenance costs and hassles. Independent lab tests on an FRP door

prove SELECT hinges withstand 25 million cycles — more than 50 years of high-traffic use. Pair-Matched™ hinge leaves, lifetime lubrication and anodizing after machining deliver the longest life of any continuous hinge.

Covered by the only Continuous Warranty



Because SELECT geared continuous hinges have proven themselves in independent testing, we offer the industry's only

Continuous Warranty. It covers any failure of our aluminum geared continuous hinges — with no expiration date — as long as they are properly installed. Durability and worry-free performance ... guaranteed in writing. *The warranty that never ends for the hinge that never quits.*SM

Certified by the U.S. Department of State



After brutal testing, the State Department granted a SELECT geared continuous hinge its 60-minute certification — the department's highest level. The hinge deflected bullets in the Ballistic Resistance Test and withstood sledgehammers,

wedges and other tools in the Forced Entry Test. Approved for use in U.S. embassies overseas.

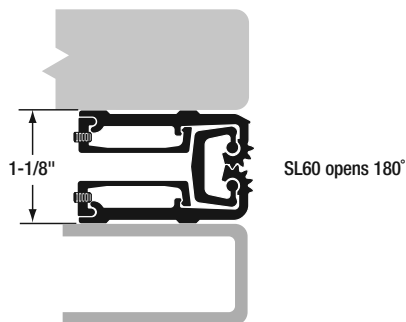
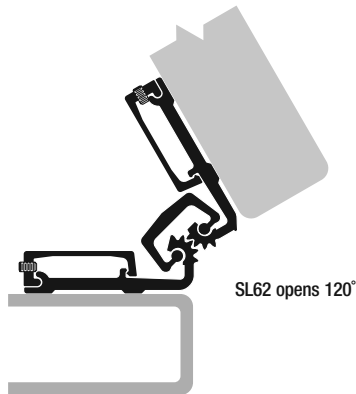
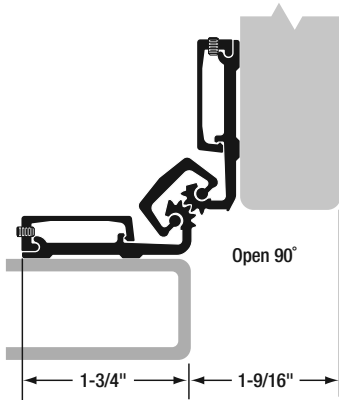
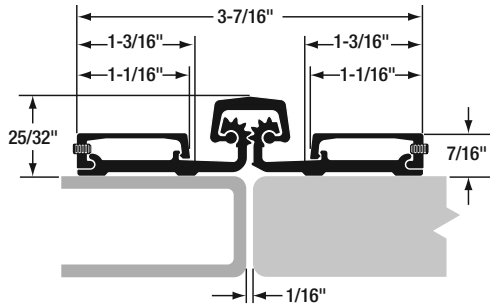
Geared to ship in 48 hours



SELECT ships hinges faster than anyone in the industry. 99.9% of our hinge orders ship in 48 hours; more than half are shipped in only 24 hours. Projects won't be delayed while waiting weeks for hinges.

NOTES:

Lined area for notes.



MATERIAL: Extruded 6063 T6 aluminum alloy with self-lubricating polyester thrust bearings.

LENGTHS: 57" length standard for nominal door heights. Custom lengths are available.

RATINGS: For high frequency partition doors weighing up to 100 pounds without frame or door reinforcement.

FINISHES: All SL60/62 hinges are stocked in 204R1 Clear (.4-.7 mil) AA-M12C22A31 anodized aluminum. Custom anodized or painted finishes are available. Product painted or anodized in the field voids the SELECT hinge warranty.

FASTENERS: Fasteners available for 3/4", 1" and 1-1/4" partitions. The SL60 and SL62 are supplied with one-way, slotted, chrome-finished 10-24 fasteners and a 5/64" hex key to install the door leaf and pilaster leaf covers.

SL60/SL62 HINGE SCREW COUNT

| HINGE LENGTH & DUTY RATING | DOOR SCREWS | FRAME SCREWS |
|----------------------------|-------------|--------------|
| 57" | 5 | 5 |

SPECIFICATIONS

SL60/SL62 Toilet Partition Geared Hinge

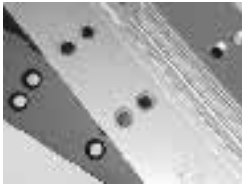


SELECT Advantages



PAIR-MATCHED™ HINGE LEAVES

Manufactured together, machined together and anodized together, making SELECT hinges fit your doors better and last longer. *An exclusive SELECT benefit.*



ANODIZED AFTER MACHINING

Hard, smooth surface delivers superior wear, durability and life, inhibits corrosion. Not all hinge makers follow SELECT's lead in using this superior manufacturing process.



LIFETIME LUBRICATION

Eliminates the need for periodic maintenance. Quiet performance. Fights gear cap wear. *An exclusive SELECT benefit.*



CONSISTENT TEMPLATING

Hole pattern is identical on both Standard and Heavy Duty models—a SELECT benefit not all hinge makers offer.



TEMPLATED HOLE PATTERN

Select hinges line up perfectly, precisely, every time. Makes multiple installations easier and faster. *An exclusive SELECT benefit.*



COATED FASTENERS

Provide additional corrosion protection with either self-drilling thread-forming (SDTF) or thread-forming (TF) screws. *An exclusive SELECT benefit.*



CUSTOM COLORS

Match any anodized or paint color on the gear cap or the entire hinge and fasteners, including our always in-stock Bone White gear caps.

SELECT Hinge Performance

- SELECT geared continuous hinges are built to handle abuse from high-traffic applications. They are applied to the surface on the edge of the frame and door. No machining or reinforcement is required.
- The revolutionary SELECT geared continuous hinge puts an end to costly and irritating hinge failure problems, the most common cause of entrance failure.
- On conventional hinges, opening and "kick-back" energy concentrate on a few inches of fastened reinforcing plate — with the top hinge handling 100% of the force. Pinless SELECT hinges bond the door and frame into an integrated, sag-free unit. "Kick-back" energy dissipates along the entire length of the door and frame. (Compare this to a conventional hinge's 4-1/2" to 5" at the top of the door and frame).
- SELECT geared continuous hinges eliminate the gap between the door and frame, providing a weatherproof, rust-proof, tamper-proof barrier. When the door is closed, there are no accessible screws, bolts or pins.

