

LAG SCREW SHIELDS • MORTAR JOINT APPLICATIONS

- Screw style anchor designed for lag bolts.
- Best used on mortar joints of block or brick walls.
- Short style preferred for harder masonry.



			Gravity Feed Jar		
Lag Screw Diameter	Length	Drill Diameter	Part #	Jar Qty	Master Carton
¼ S	1	½	60602J	50	300
⅝ S	1¼	½	60606J	50	300
¾ S	1¾	⅝	60610J	50	300
½ S	2	¾	60614*	25	25
⅝ S	2	⅞	60618*	25	25
¼ L	1½	½	60604J	50	600
⅝ L	1¾	½	60618J	50	300
¾ L	2½	⅝	60612J	50	300
½ L	3		60616*	25	25

*These items are packaged in cardboard boxes.

Installation

1. Drill hole at least ½" deeper than minimum embedment.
2. Insert anchor into hole until it is flush with the surface.
3. Position fixture and insert lag bolt.
4. Tighten with wrench.

LEAD SCREW ANCHORS • ACCEPTS SHEET METAL OR WOOD SCREWS

- Designed for use with sheet metal screws or wood screws in concrete, block or brick.
- 100% lead alloy composition molds itself to form tight bond.
- Recommended for light-duty applications.
- See instructions above.



				Gravity Feed Jar		
Lag Screw Diameter	Length	Drill Diameter	Min Depth	Part #	Jar Qty	Master Carton
#6-8	¾	¼	¾	60802J	100	1200
#6-8	1	¼	1	60804J	100	1200
#6-8	1½	¼	1½	60806J	100	600
#10-12-14	¾	⅝	¾	60808J	100	600
#10-12-14	1	⅝	1	60810J	100	600
#10-12-14	1½	⅝	1½	60812J	100	600
#16-18	1	⅜	1	60814J	100	600
#16-18	1½	⅜	1½	60816J	100	600