

## Fasteners

### Hex Head Lag Screw

For attachment of **Brackets** with one clear hole to wood. Use with **Lag Screw Expansion Shield** for attachment to concrete.

Packages of 25



Size	CADMIUM PLATED STEEL	STAINLESS
$\frac{3}{8}$ " x 2"	9503-25	9504-2-25

### Phillips Flat Head, Countersunk Screw

Packages of 25



9505-25

Size	ZINC PLATED STEEL	STAINLESS
$\frac{1}{4}$ -20 x $\frac{1}{2}$ "	9505-25	
#10-32 x $\frac{5}{8}$ "		9547-2-25

### Machine Screw, Countersunk

Packages of 25



9546-25

Size	STAINLESS
$\frac{1}{4}$ -20 x $\frac{1}{2}$ "	9546-25

### TEK Pan Head Screw

Packages of 25



9547-25

Size	ZINC PLATED STEEL
#10 x $\frac{5}{8}$ "	9547-25

### Hanger Bolt

Packages of 25

For attachment of **Brackets** with one clear hole to wood. Use with **Lag Screw Expansion Shield** for attachment to concrete.



9508-25

Size	ZINC PLATED STEEL	STAINLESS
$\frac{3}{8}$ -16 x 3"	9508-25	9558-25

### Lag Screw Expansion Shield

Packages of 25

Use with **Lag Screw** or **Hanger Bolt** for attachment into concrete.



R1151-25

Size	Part Number
$\frac{3}{8}$ " x $1\frac{3}{4}$ "	R1151-25



### Lord 406 Acrylic Adhesive

6 to 10 minute working time. Use for all **Adhesive** connections. **Adhesive** supplied with two mixing nozzles.



**KZLA6-375** requires **KZLAD** Dispenser Gun.

**KZLA6-50** with **KZLAAD** will work with any standard caulk gun.

Description	Size	Part Number
Dispenser Gun for <b>KZLA6-375</b>		<b>KZLAD</b>
Lord 406 Acrylic Adhesive	375ml	<b>KZLA6-375</b>
Caulk Gun Adapter for <b>KZLA6-50</b>		<b>KZLAAD</b>
Lord 406 Acrylic Adhesive	50ml	<b>KZLA6-50</b>



Plunger



### 3M™ Scotch-Weld™ Epoxy

Surfaces to be joined should be roughened to permit air curing.

Description	Part Number
Applicator Gun with Plunger, 150ml Epoxy and 2 Tips	<b>EPX100</b>
150ml Epoxy Cartridge Refill and 2 Tips	<b>EPX100R</b>
Plunger	<b>EPX100P</b>

### LOCTITE® Adhesive and Primer

A single component, structural **Adhesive** which can be used to lock **Bracket** threads in place. **Primer** is recommended with Stainless Steel components for the purpose of speeding up cure time. Not for use with Aluminum.

*Dries in the absence of air. Best for use between smooth metal surfaces.*

Description	Size	Part Number
Adhesive	1.10 Ounces	<b>14664</b>
Primer	0.88 Ounces	<b>14666</b>

