

#### **Standard Sizes**

Amperes Copper Bar H D L							
	800 amp	1/4" x 3"	30"	16"	Stated	by customer	
	1000 amp	1/4" x 4'	30"	16"	Stated	by customer	
	1200 amp	1/4" x 4'	30"	16"	Stated	by customer	
	1600 amp	1/2" x 4"	30"	16"	Stated	by customer	
	1800 amp	1/2" x 4"	30"	16"	Stated	by customer	
	2000 amp	1/2" x 4"	30"	16"	Stated	by customer	
	2500 amp	3/4" x 4"	30"	16"	Stated	by customer	
	3000 amp	3/4" x 4"	30"	16"	Stated	by customer	



Typical Copper Hole Pattern 9/16" Hole 1 3/4" Spacing



### NEMA 3R

## Nema type 3r Bus Gutter

### Application

Bus gutters are designed to allow distribution of large amounts of low voltage electrical power. Amperes ratings are at 600 volts.

# Construction

Made from 12 gauge hot rolled steel and painted asa gray. Copper bars are mill plated and mounted on 3" insulators. Typical copper punching is 1 3/4" x 1 3/4", punches are 9/16" diameter. Each door has a provision for lock, and two lift off handels. All boxes come with one or two locking handles depending on the size of the box.

# Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufactures Association for type 3r rainproof and sleet-ice enclosures.

