PO Box 458 · 1462 340th Street · Adair, Iowa 50002 Phone: 1-800-232-4742 · Fax: 1-800-282-3353 www.agridrain.com · email: info@agridrain.com

All bars are MIG

## Rat Guards™ 🥦

Avoid irritating and costly plugged drainage systems with stainless steel Rat Guards and zinc dichromate-plated mild steel Rat Guards.

## Rat Guard, Stainless Steel

- 304 stainless steel material and hardware provides extended life.
- 4" and 6" Stainless Steel Rat Guards are lowa DOT approved.
- Resists rust and corrosion.
- Easy to install. Position far enough in the pipe to allow it to swivel up and let trash pass without exposing the Rat Guard beyond the pipe.
- 18" and 24" Rat Guards are held in place with a steel rod (included) which extends through the frame and then through the pipe. The rod extends approximately 1" on either side of frame.

Discount available when purchased in case quantity. Cases available on 4"-100 per case, 6"-100 per case, 8"-50 per case, 10"-30 per case, 12"-20 per case, and 15"-10 per case.



## Rat Guard, Mild Steel

- Zinc dichromate plating resists corrosion.
- Easy to install. Position far enough in the pipe to allow it to swivel up and let trash pass without exposing the Rat Guard beyond the pipe.
- 18" through 60" Rat Guards are held in place with a steel rod (included) which extends through the frame and then through the pipe. Rod extends approximately 1" on either side of frame.

Discount available when purchased in case quantity. Cases available on 4"-100 per case, 6"-100 per case, 8"-50 per case, 10"-30 per case, 12"-20 per case, and 15"-10 per case.



Size	Diameter of Steel Frame & Center Bars	Approx. Bar Spacing	Steel Strap Size	Bolt Size
4"	<sup>1</sup> / <sub>4</sub> "	1"	<sup>1</sup> / <sub>8</sub> " x <sup>3</sup> / <sub>4</sub> "	<sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>4</sub> "
6"	<sup>1</sup> / <sub>4</sub> "	1.04"	<sup>1</sup> / <sub>8</sub> " x <sup>3</sup> / <sub>4</sub> "	<sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>4</sub> "
8"	1/ <sub>4</sub> "	1.06"	$^{1}/_{8}$ " $\times$ $^{3}/_{4}$ "	<sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>4</sub> "
10"	<sup>5</sup> / <sub>16</sub> "	1.17"	<sup>1</sup> / <sub>8</sub> " x 1"	<sup>5</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>2</sub> "
12"	<sup>5</sup> / <sub>16</sub> "	1"	<sup>1</sup> / <sub>8</sub> " x 1"	<sup>5</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>2</sub> "
15"	<sup>5</sup> / <sub>16</sub> "	1.38"	<sup>1</sup> / <sub>8</sub> " x 1"	<sup>5</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>2</sub> "
Size	Diameter of Center Bars	Approx. Bar Spacing	Square Steel Frame	Steel Rod Size
18"	<sup>5</sup> / <sub>16</sub> "	1.19"	3/4"	3/8"
21"	<sup>5</sup> / <sub>16</sub> "	1.19"	<sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>8</sub> "
24"	<sup>5</sup> / <sub>16</sub> "	1.19"	1"	<sup>3</sup> / <sub>8</sub> "
30"	<sup>5</sup> / <sub>16</sub> "	1.19"	1"	<sup>3</sup> / <sub>8</sub> "
36"	<sup>5</sup> / <sub>16</sub> "	1.19"	1"	3/8"
42"	1/2"	1"	<sup>3</sup> / <sub>4</sub> " / 1"	1/2"
48"	1/2 <b>"</b>	1"	<sup>3</sup> / <sub>4</sub> " / 1"	<sup>1</sup> / <sub>2</sub> "
54"	<sup>1</sup> /2"	1.5"	1 <sup>1</sup> / <sub>4</sub> " / 1 <sup>1</sup> / <sub>2</sub> "	<sup>1</sup> / <sub>2</sub> "
60"	<sup>1</sup> / <sub>2</sub> "	1.5"	1 <sup>1</sup> / <sub>4</sub> " / 1 <sup>1</sup> / <sub>2</sub> "	<sup>1</sup> / <sub>2</sub> "

