



# STEEL PLATE BEAM GUARD



[Back to Approved Lists](#)

## Year 2009

### WisDOT Approved Shipments Prequalified Vendor Inventory Lists

**ONLY WisDOT inspected and prequalified inventories of Steel Plate Beam Guard products are allowed for use on WisDOT projects.**

To qualify a shipment must be inspected and tested at the vendor distribution yard. Samples from each shipment are tested for compliance to galvanizing coating thickness requirements. All heat numbers, coating lots, sizes, and types of rail in each shipment are tested. Certified Reports of Test and Analysis are provided for each shipment. The WisDOT verifies the documents, confirms and documents the heat number, type, size and number of rails for each heat and coating lot in the shipment. The certification documents for each shipment are identified by a unique invoice or bill of lading number.



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## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Arbor Green, Inc., Blair, WI</b>				
<b>Manufacturer:</b>	<b>Gregory Highway Products, Inc.</b>				
Type 2 = regular steel plate panel					
<b>Heat Number</b>	<b>Number of Panels</b>	<b>Panel Length in feet</b>	<b>Panel Type</b>	<b>Invoice/order/lading #</b>	<b>Date Tested</b>

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Arbor Green, Inc., Blair, WI</b>	
<b>Manufacturer:</b>	<b>R G Steel Corp</b>	

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
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## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Arbor Green, Inc., Portage, WI</b>	
<b>Manufacturer:</b>	<b>Gregory Highway Products, Inc.</b>	

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
4621	19	12.5	End Panel	41837	7/28/2009
4680	1	12.5	End Panel	41837	7/28/2009
4656	100	12.5	Thrie Beam	41837	7/28/2009
4680	1	25	Type 2	41837	7/28/2009
4666	1	25	Type 2	41837	7/28/2009
4676	8	25	Type 2	41837	7/28/2009
4668	20	25	Type 2	41604	7/28/2009
4673	5	25	Type 2	41604	7/28/2009
1230	20	25	SKT 350 End Panel	41604	7/28/2009
4673	5	25	SKT 350 End Panel	41604	7/28/2009
4676	10	25	SKT 350 End Panel	42247	8/18/2009
4703	19	25	SKT 350 End Panel	42247	8/18/2009
4703	19	25	Type 2	42247	8/18/2009
4658	6	12.5	End Panel	42247	8/18/2009
4703	22	25	SKT 350 End Panel	42426	8/21/2009
4707	3	25	SKT 350 End Panel	42426	8/21/2009
4704	17	25	Type 2	42426	8/21/2009
4703	8	25	Type 2	42426	8/21/2009
4705	12	12.5	Radius- 15 foot	42426	8/21/2009
4714	25	25	SKT 350 End Panel	42884	9/11/2009
4716	20	25	Type 2	42884	9/11/2009
4713	5	25	Type 2	42884	9/11/2009
4729	60	25	Type 2	42884	9/11/2009
4675	100	12.5	Thrie Beam	42884	9/11/2009
4672	1	12.5	Thrie Beam	42884	9/11/2009
4675	49	12.5	Thrie Beam	42884	9/11/2009
4732	80	12.5	Type 2	42884	9/11/2009
4713	5	25	SKT 350 End Panel	42976	9/23/2009
4707	20	25	SKT 350 End Panel	42976	9/23/2009
4739	25	25	Type 2	42976	9/23/2009
4741	20	25	Type 2	43138	9/23/2009
4742	80	25	Type 2	43138	9/23/2009
4739	80	25	Type 2	43138	9/23/2009
4737	80	25	Type 2	43138	9/23/2009
4747	24	25	SKT 350 End Panel	43435	10/12/2009
4734	24	25	Type 2	43435	10/12/2009
4755	5	25	SKT 350 End Panel	43609	10/28/2009
4762	20	25	SKT 350 End Panel	43609	10/28/2009
4762	25	25	Type 2	43609	10/28/2009
4765	140	25	Type 2	43609	10/28/2009
4771	120	25	Type 2	43609	10/28/2009
4799	25	25	End Panel	43929	11/2/2009
4765	25	25	Type 2	43929	11/2/2009

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	Arbor Green, Inc., Portage, WI	
<b>Manufacturer:</b>	R G Steel Corp	

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
750	260	25	Type 2	9330	3/19/2009
754	160	25	Type 2	9383	4/22/2009
742	8	12.5	Thrie Beam , Radius 5' 3"	9383	4/22/2009
742	16	12.5	Thrie Beam , Radius 34 foot	9383	4/22/2009
742	16	12.5	Thrie Beam, Slotted #3 BN	9383	4/22/2009
742	32	12.5	Thrie Beam	9383	4/22/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** County Materials Corp @ Wausau Yard

**Manufacturer:** Trinity Industries

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
842B41300	2	12.5	Type 2	1104987	3/9/2009
118305	4	25	Type 2	1107712	4/29/2009
115188	2	25	Type 2	1107712	4/29/2009
117689	2	25	Type 2	1107712	4/29/2009
118294	2	25	Type 2	1107712	4/29/2009
191998	8	12.5	Type 2	1112966	8/19/2009
153004	1	12.5	Type 2	1112966	8/19/2009
124439	7	12.5	Type 2	1112966	8/19/2009
122828	4	12.5	Type 2	1112056	8/19/2009
0690982	4	25	Type 2	1115047	9/25/2009
125020	4	25	Type 2	1115047	9/25/2009
291922	8	12.5	Type 2	1115047	9/25/2009
153024	2	25	Type 2	1116680	10/23/2009
124438	2	25	Type 2	1116680	10/23/2009
0153025	30	12.5	Type 2	1116680	10/30/2009

Approved Steel Plate Beam Guard Shipments

Vendor:	Highway Landscapers Inc. Kaukauna, WI
Manufacturer:	Gregory Highway Products, Inc.

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
4595	10	12.5	End Panel	39633	4/28/2009
4581	100	12.5	Thrie Beam	39633	4/28/2009
4613	19	25	SKT 350 End Panel	40021	5/13/2009
4608	19	25	Type 2	40021	5/13/2009
4614	12	25	SKT 350 End Panel	40021	6/10/2009
4626	15	12.5	Radius- 40 foot	40654	6/10/2009
4626	15	12.5	Radius- 30 foot	40654	6/10/2009
4626	15	12.5	Radius- 20 foot	40654	6/10/2009
4634	21	25	Type 2	40654	6/10/2009
4610	20	25	SKT 350 End Panel	40654	6/10/2009
4613	1	25	SKT 350 End Panel	40654	6/10/2009
4613	25	25	SKT 350 End Panel	40819	6/17/2009
4641	25	25	Type 2	40819	6/17/2009
4614	15	25	SKT 350 End Panel	40896	6/17/2009
4621	10	25	SKT 350 End Panel	40896	6/17/2009
4641	25	25	Type 2	40896	6/17/2009
4634	20	12.5	End Panel	40934	6/17/2009
4642	80	12.5	Type 2	40934	6/17/2009
4619	21	12.5	Thrie Beam	40934	6/17/2009
4641	8	25	SKT 350 End Panel	40934	6/17/2009
4641	8	25	Type 2	40934	6/17/2009
4619	2	12.5	Thrie Beam radius - 25 foot	41197	7/1/2009
4651	2	25	SKT 350 End Panel	41197	7/1/2009
4657	2	25	Type 2	41197	7/1/2009
4653	2	25	Type 2	41197	7/1/2009
4640	2	25	Type 2	41197	7/1/2009
4654	140	25	Type 2	41406	7/13/2009
4649	10	12.5	End Panel	41406	7/13/2009
4616	20	12.5	Thrie Beam	41406	7/13/2009
4622	25	25	SKT 350 End Panel	41551	7/13/2009
4654	10	25	Type 2	41551	7/13/2009
4656	59	12.5	Thrie Beam	41642	7/16/2009
4673	12	25	SKT 350 End Panel	41642	7/16/2009
4674	12	25	Type 2	41642	7/16/2009
1230	15	25	Type 2	41551	7/16/2009
1230	260	25	Type 2	41536	7/16/2009
4698	260	25	Type 2	42019	8/6/2009
4681	30	12.5	Type 2	41968	8/6/2009
4697	280	25	Type 2	42149	8/11/2009
4688	22	25	SKT 350 End Panel	42149	8/11/2009
4667	3	25	SKT 350 End Panel	42149	8/11/2009
4702	5	25	Type 2	42149	8/11/2009
4688	15	12.5	Type 2	42180	8/11/2009
4675	100	12.5	Thrie Beam	42180	8/11/2009
4694	100	25	Type 2	42180	8/11/2009
4688	5	25	SKT 350 End Panel	42186	8/11/2009
4687	20	25	SKT 350 End Panel	42186	8/11/2009
4689	2	25	Type 2	42186	8/11/2009
4702	3	25	Type 2	42186	8/11/2009
4694	20	25	Type 2	42186	8/11/2009
4675	50	12.5	Thrie Beam	42386	8/20/2009
4703	13	25	SKT 350 End Panel	42386	8/20/2009
4692	40	25	Type 2	42386	8/20/2009
4706	13	25	Type 2	42386	8/20/2009
4675	2	12.5	Thrie Beam radius - 25 foot	42386	8/20/2009
4701	20	25	Type 2	42208	8/20/2009
4703	240	25	Type 2	42208	8/20/2009
4731	80	12.5	Type 2	42788	9/10/2009
4713	20	25	SKT 350 End Panel	42788	9/10/2009
4714	5	25	SKT 350 End Panel	42788	9/10/2009
4726	20	25	Type 2	42788	9/10/2009
4710	5	25	Type 2	42788	9/10/2009
4705	25	12.5	Type 2	42788	9/10/2009
4724	15	25	Type 2	42788	9/10/2009
4671	20	12.5	Thrie Beam	42760	9/10/2009
4685	37	12.5	Thrie Beam	42760	9/10/2009
4672	16	12.5	Bullnose Radius 34 foot	42760	9/10/2009
4672	16	12.5	Thrie Beam Bullnose	42760	9/10/2009
4713	20	25	SKT 350 End Panel	42929	9/16/2009
4707	5	25	SKT 350 End Panel	42929	9/16/2009
4738	25	25	Type 2	42929	9/16/2009
4738	520	25	Type 2	42920	9/16/2009
4356	7	12.5	Bullnose radius- 5 foot	42979	9/16/2009
4739	260	25	Type 2	42979	9/16/2009
4703	25	25	Type 2	43026	9/16/2009
4741	10	25	Type 2	43026	9/16/2009
4739	15	25	Type 2	43026	9/16/2009
4742	200	25	Type 2	43027	9/16/2009
4741	60	25	Type 2	43027	9/16/2009
4747	20	25	SKT 350 End Panel	43544	10/16/2009
4703	5	25	SKT 350 End Panel	43544	10/12/2009
4758	1	25	Type 2	43544	10/16/2009
4729	20	25	Type 2	43544	10/12/2009
4734	4	25	Type 2	43544	10/12/2009
4703	5	25	SKT 350 End Panel	43556	10/12/2009
4747	20	25	SKT 350 End Panel	43556	10/12/2009
4729	25	25	Type 2	43556	10/12/2009
4744	10	12.5	Radius- 10 foot	43632	10/16/2009
4744	10	12.5	Radius- 20 foot	43632	10/16/2009
4744	10	12.5	Radius- 30 foot	43632	10/16/2009
4763	10	12.5	Radius- 40 foot	43632	10/16/2009
4733	4	12.5	Thrie Beam radius -20 foot	43632	10/16/2009
4733	4	12.5	Thrie Beam radius - 30 foot	43632	10/16/2009
4733	140	12.5	Thrie Beam	43632	10/16/2009
4755	2	25	SKT 350 End Panel	43632	10/16/2009
4729	2	25	Type 2	43632	10/16/2009
4771	12	25	SKT 350 End Panel	43985	11/3/2009
4764	240	25	Type 2	43985	11/3/2009
4756	9	25	SKT 350 End Panel	43936	11/3/2009
4755	5	25	SKT 350 End Panel	43936	11/3/2009
4766	11	25	SKT 350 End Panel	43936	11/3/2009
4765	25	25	Type 2	43936	11/3/2009
4764	193	25	Type 2	43967	11/3/2009
4765	17	25	Type 2	43967	11/3/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Highway Landscapers Inc., Jefferson Yard

**Manufacturer:** Gregory Highway Products, Inc.

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
4703	25		25 SKT 350 End panel	44708	10/2/2009
4747	73		25 Type 2	44708	10/2/2009
4752	140		25 Type 2	44708	10/2/2009
4753	139		25 Type 2	44708	10/2/2009
4737	1		25 Type 2	44708	10/2/2009
4745	190		25 Type 2	44708	10/2/2009
4750	2		25 Type 2	44708	10/2/2009

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	Highway Landscapers Inc. Kaukauna, WI				
<b>Manufacturer:</b>	R G Steel Corp				
Type 2 = regular steel plate panel					
<b>Heat Number</b>	<b>Number of Panels</b>	<b>Panel Length in feet</b>	<b>Panel Type</b>	<b>Invoice/order/lading #</b>	<b>Date Tested</b>

## Approved Steel Plate Beam Guard Shipments

**Vendor:** **KG Landscaping(Kembles Green House), Prairie Du Chien, WI**  
**Manufacturer:** **Gregory Highway Products, Inc.**

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
4581	1	12.5	Thrie Beam slotted	40668	6/9/2009
4613	4	25	SKT 350 end panel	40668	6/9/2009
4634	4	25	Type 2	40668	6/9/2009
4551	7	12.5	Thrie Beam slotted	40668	6/9/2009
4634	2	12.5	End section	41079	6/25/2009
4641	2	25	Type 2	41079	6/25/2009
4640	2	25	Type 2	41079	6/25/2009
4639	11	25	Type 2	41079	6/25/2009
4675	12	12.5	Thrie Beam	42171	8/12/2009
4702	6	25	Type 2	42171	8/12/2009
4688	6	25	SKT 350 end panel	42171	8/12/2009
4672	7	12.5	Thrie Beam	42918	10/16/2009
4685	1	12.5	Thrie Beam	42918	10/16/2009
4761	40	25	Type 2	43616	10/16/2009
4755	2	25	SKT 350 end panel	43616	10/16/2009
4733	32	12.5	Thrie Beam	43616	10/16/2009
4733	8	12.5	Thrie Beam	43616	10/16/2009
4762	4	12.5	Type 2	43616	10/16/2009
4771	100	25	Type 2	43808	10/27/2009
4771	6	25	Type 2	43808	10/27/2009
4766	9	25	SKT 350 end panel	43808	10/27/2009
4733	2	12.5	Thrie Beam	43808	10/27/2009
4771	8	12.5	Type 2	43808	10/27/2009
4726	1	12.5	End section	43808	10/27/2009
4762	4	12.5	Radius- 20 foot	43808	10/27/2009
4762	6	12.5	Radius- 20 foot	43808	10/27/2009
4762	2	12.5	Radius- 20 foot	43808	10/27/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Kuehne Company, Inc., Oak Creek, WI

**Manufacturer:** Gregory Highway Products

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
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## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Kuehne Company, Inc., Oak Creek, WI</b>	
<b>Manufacturer:</b>	<b>R.G. Steel Corp.</b>	

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
764	30	12.5	Type 2	9864	9/18/2009
764	24	25	Type 2	9864	9/18/2009

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	Kuehne Company, Inc., Oak Creek, WI
<b>Manufacturer:</b>	Trinity Highway Products, LLC

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Teste
03113458	4		12.5 Anchor panel	1109179	7/2/2009
122763	50		12.5 Type 2	1109179	7/2/2009
121308	6		12.5 Thrie Beam Special Slotted 34-foot radius	1109179	7/2/2009
C49031	4		12.5 Thrie Beam Special Slotted	1109179	7/2/2009
121308	2		12.5 Thrie Beam Special Slotted	1109179	7/2/2009
C49031	8		12.5 Thrie Beam Special Slotted	1109179	7/2/2009
121307	4		12.5 Thrie Beam Special 5-foot radius	1109179	7/2/2009
121308	3		12.5 Thrie Beam Special Slotted 5-foot radius	1109179	7/2/2009
123661	95		25 Type 2	1113879	9/17/2009
191998	19		25 Type 2	1113880	9/17/2009
0591014	30		25 Type 2	1113879	9/17/2009
0591014	16		25 SKT 350 slotted end panel	1113880	9/17/2009
0153026	2		25 Type 2	1113879	9/17/2009
0113811	2		Radius slotted 34-foot	1113879	9/17/2009
Y87284	10		12.5 Slotted panel	1113879	9/17/2009

Approved Steel Plate Beam Guard Shipments

Vendor: Mattison Contractors, Inc., Knapp, WI  
 Manufacturer: Gregory Highway Products, Inc.

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/ading #	Date Tested
4586	260	25	Type 2	38980	4/6/2009
4589	260	25	Type 2	38935	4/6/2009
4589	100	25	Type 2	38940	4/6/2009
4589	160	25	Type 2	38940	4/6/2009
4595	25	25	Type 2	39189	4/6/2009
4596	5	25	SKT 350 End panel	39189	4/6/2009
4574	20	25	SKT 350 End panel	39189	4/6/2009
4597	40	25	Type 2	39189	4/6/2009
4595	220	25	Type 2	39168	4/8/2009
4601	260	25	Type 2	39302	4/8/2009
4607	260	25	Type 2	39603	4/22/2009
4595	5	25	Type 2	39430	4/22/2009
4574	22	25	SKT 350 End panel	39430	4/22/2009
4586	20	25	SKT 350 End panel	39430	4/22/2009
4599	100	25	Type 2	39430	4/22/2009
4602	160	25	Type 2	39430	4/22/2009
4609	260	25	Type 2	39796	5/6/2009
4608	260	25	Type 2	39796	5/6/2009
4598	10	12.5	Radius- 30 foot	39797	5/6/2009
4609	50	25	SKT 350 End panel	39797	5/6/2009
4602	10	12.5	Radius- 40 foot	39797	5/6/2009
4613	140	25	Type 2	39904	5/6/2009
4614	120	25	Type 2	39904	5/6/2009
4614	50	25	Type 2	39915	5/6/2009
4609	25	25	Type 2	39769	5/7/2009
4609	25	25	SKT 350 End panel	39769	5/7/2009
4617	25	25	Type 2	40056	5/19/2009
4613	25	25	SKT 350 End panel	40056	5/19/2009
4610	80	12.5	Thrie Beam	39980	5/19/2009
4613	80	12.5	Thrie Beam	39980	5/19/2009
4567	55	12.5	Radius-5 foot	39980	5/19/2009
4567 Total		12.5	Radius- 15 foot	39980	5/19/2009
4567		12.5	Radius- 50 foot	39980	5/19/2009
4567		12.5	Radius- 60 foot	39980	5/19/2009
4567		12.5	Radius- 70 foot	39980	5/19/2009
4577	25	12.5	SKT 350 End panel	39980	5/19/2009
4470	60	12.5	End panel	40486	6/4/2009
4551	75	12.5	Thrie Beam	40486	6/4/2009
4624	25	25	Type 2	40251	6/4/2009
4621	25	25	SKT 350 End panel	40251	6/4/2009
4626	25	25	Type 2	40608	6/10/2009
4613	25	25	SKT 350 End panel	40608	6/10/2009
4619	200	12.5	Thrie Beam	40827	7/6/2009
4581	100	12.5	Thrie Beam	40827	7/6/2009
4641	25	25	SKT 350 End panel	40932	7/6/2009
4641	25	25	Type 2	40932	7/6/2009
4610	15	25	Type 2	40608	7/20/2009
4661	260	25	Type 2	41384	7/20/2009
4651	17	25	SKT 350 End panel	41371	7/20/2009
4653	8	25	SKT 350 End panel	41371	7/20/2009
4661	25	25	Type 2	41371	7/20/2009
4673	260	25	Type 2	41574	7/20/2009
4673	25	25	Type 2	41580	7/20/2009
4622	6	25	SKT 350 End panel	41580	7/20/2009
4623	19	25	SKT 350 End panel	41580	7/20/2009
4688	25	25	Type 2	41939	8/6/2009
4688	5	25	SKT 350 End panel	41939	8/6/2009
4689	20	25	SKT 350 End panel	41939	8/6/2009
4680	25	25	Type 2	41766	8/6/2009
4613	25	25	SKT 350 End panel	41766	8/6/2009
4672	80	25	Type 2	41906	8/6/2009
4688	180	25	SKT 350 End panel	41906	8/6/2009
4686	260	25	Type 2	41722	8/6/2009
4693	25	25	Type 2	42092	8/10/2009
4687	25	25	SKT 350 End panel	42092	8/10/2009
4694	99	25	Type 2	42161	8/10/2009
4687	101	25	Type 2	42161	8/10/2009
4693	65	25	Type 2	42087	8/10/2009
4695	195	25	Type 2	42087	8/10/2009
4704	25	25	Type 2	42257	8/19/2009
4701	25	25	SKT 350 End panel	42257	8/19/2009
4716	260	12.5	Type 2	42720	9/30/2009
4724	250	12.5	Type 2	42720	9/30/2009
4716	25	25	Type 2	42736	9/30/2009
4714	25	25	SKT 350 End panel	42736	9/30/2009
4731	25	25	SKT 350 End panel	42808	9/30/2009
4713	25	25	Type 2	42868	9/30/2009
4692	121	12.5	Type 2	42606	9/30/2009
4711	240	12.5	Type 2	42602	9/30/2009
4675	60	12.5	Type 2	42930	9/30/2009
4738	60	25	Type 2	42930	9/30/2009
4729	19	25	Radius- 50 foot	42930	9/30/2009
4729	30	25	Radius- 10 foot	42930	9/30/2009
4729	30	25	Radius- 15 foot	42930	9/30/2009
4729	10	25	Radius- 35 foot	42930	9/30/2009
4762	25	25	Type 2	43278	10/20/2009
4755	25	25	SKT 350 End panel	43578	10/20/2009
4675	25	12.5	Thrie Beam	43639	10/20/2009
4733	70	12.5	Thrie Beam	43639	10/20/2009
4766	100	25	Type 2	43639	10/20/2009
4762	15	25	SKT 350 End panel	43675	10/20/2009
4703	10	25	SKT 350 End panel	43675	10/20/2009
4766	20	25	Type 2	43675	10/20/2009
4762	25	25	SKT 350 End panel	43675	10/20/2009
4759	5	25	Type 2	43675	10/20/2009
4755	25	25	SKT 350 End panel	43591	10/20/2009
4762	25	25	SKT 350 End panel	43591	10/20/2009
4756	25	25	Type 2	44082	11/18/2009
4762	25	25	SKT 350 End panel	44082	11/18/2009
4766	20	25	SKT 350 End panel	44048	11/18/2009
4771	5	25	SKT 350 End panel	44048	11/18/2009
4762	20	25	Type 2	44048	11/18/2009
4764	5	25	Type 2	44048	11/18/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Mattison Contractors, Inc., Knapp, WI

**Manufacturer:** R.G. Steel Corporation

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
729	40	12.5	Thrie Beam	8945	4/6/2009
754	260	25	Type 2	9485, 9486, 9487	11/18/2009

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Mattison Contractors, Inc. , Knapp, WI</b>
<b>Manufacturer:</b>	<b>Trinity Industries</b>

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
121307	36		12.5 Slotted panel	47428	4/6/2009
121307	9		12.5 Radius -5 foot	47428	4/6/2009
121308	18		12.5 Slotted panel	47428	4/6/2009
121308	18		12.5 Radius - 34 foot	47428	4/6/2009
77560	5		12.5 #1 panel after bull nose	31567	4/6/2009
179218	16		12.5 #2 panel after bull nose	45781	4/6/2009
70971	18		12.5 Radius - 34 foot	26949	4/6/2009
70971	31		12.5 #3 panel after bull nose	27255	4/6/2009
121307	36		12.5 Slotted panel	47477	4/8/2009
121307	9		12.5 Radius -5 foot	47477	4/8/2009
121308	18		12.5 Slotted panel	47477	4/8/2009
121308	18		12.5 Radius - 34 foot	47477	4/8/2009
122201	8		12.5 Slotted panel	48154	6/10/2009
119779	2		12.5 Radius -5 foot	48154	6/10/2009
121307	2		12.5 Bull Nose	48154	6/10/2009
121882	2		12.5 Slotted panel	48154	6/10/2009
121883	2		12.5 Radius - 34 foot	48154	6/10/2009
583550	250		25 Type 2	48189	7/6/2009
153024	20		25 Type 2	51932	10/20/2009
113570	140		25 Type 2	51932	10/20/2009
124438	40		25 Type 2	51932	10/20/2009
113570	20		25 Type 2	51807	10/20/2009
153024	220		25 Type 2	51807	10/20/2009
583555	25		25 Type 2	48189	11/3/2009
122694	25		25 Type 2	48621	11/18/2009
117035	210		25 Type 2	48442	11/18/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** RDLW Landscaping , Cottage Grove, WI

**Manufacturer:** R.G. Steel Corporation

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
741	4		12.5 Anchor panel	9338	3/27/2009
741	9		12.5 SKT 350 End Panel	9338	3/27/2009
742	24		12.5 Thrie Beam	9338	3/27/2009
750	27		12.5 Type 2	9338	3/27/2009
750	140		25 Type 2	9338	3/27/2009
754	60		12.5 Type 2	9484	5/19/2009
754	40		25 Type 2	9484	5/19/2009
752	8		12.5 SKT 350 End Panel	9484	5/19/2009
761	70		12.5 Type 2	9857	9/16/2009
763	24		12.5 Thrie Beam	9857	9/16/2009
764	10		12.5 SKT 350 End Panel	9857	9/16/2009
764	100		25 Type 2	9857	9/16/2009
764	10		25 Type 2	9857	9/16/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** RDLW Landscaping , Cottage Grove, WI

**Manufacturer:** Trinity Industries

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
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## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Riteway Fence</b>
<b>Manufacturer:</b>	<b>Gregory Highway Products, Inc.</b>

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
4724	94		25 Type 2	42589	9/2/2009
4675	12		12.5 Thrie Beam	42589	9/2/2009
4716	40		12.5 Type 2	42589	9/2/2009
4714	18		25 SKT 350 end panel	42589	9/2/2009
4713	18		25 Type 2	42589	9/2/2009
4724	94		25 Type 2	42650	9/2/2009
4707	1		25 SKT 350 end panel	43061	9/23/2009
4741	56		25 Type 2	43061	9/23/2009
4726	1		25 Type 2	43061	9/23/2009
4688	2		25 Type 2	43061	9/23/2009
4733	49		12.5 Thrie Beam	43239	10/1/2009
4696	15		12.5 Thrie Beam	43239	10/1/2009
4756	8		25 Type 2	43239	10/1/2009
4672	12		12.5 Thrie Beam Bullnose	43239	10/1/2009
4672	6		12.5 Thrie Beam Bullnose Radius- 5 foot	43239	10/1/2009
4270	5		12.5 Thrie Beam Bullnose Radius- 34 foot	43239	10/1/2009
4672	7		12.5 Thrie Beam Bullnose Radius- 34 foot	43239	10/1/2009

## Approved Steel Plate Beam Guard Shipments

<b>Vendor:</b>	<b>Riteway Fence</b>
<b>Manufacturer:</b>	<b>RG Steel Corp</b>

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
742	2		12.5 Thrie Beam Radius-5 foot	9987	10/21/2009
742	2		12.5 Thrie Beam Radius-34 foot	9987	10/21/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Snowden, Inc., Escanaba, MI

**Manufacturer:** Trinity Industries

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
122829	200	25	Type 2	49003	6/29/2009
0683692	40	25	Type 2	49003	6/29/2009
122826	200	25	Type 2	49003	6/29/2009
122830	100	25	Type 2	49003	6/29/2009
122763	100	12.5	Type 2	49017	6/29/2009
0152764	41	25	SKT 350 End Panel	49006 & 49118	6/29/2009
122829	50	25	Type 2	49003	7/1/2009
C49037	176	12.5	Thrie Beam	49081 & 49056	7/1/2009
A50588	36	12.5	Thrie Beam	49056	7/1/2009
C49037	28	12.5	Radius 34 foot	49087 & 49056	7/1/2009
C49037	14	12.5	Radius 5 foot	49087 & 49056	7/1/2009
122829	91	25	Type 2	49017 & 49003	7/9/2009
122763	20	12.5	Type 2	49017	7/9/2008
122826	120	12.5	Type 2	49017	7/9/2008

Approved Steel Plate Beam Guard Shipments

Vendor: West Land Restoration Co, Waunkee,WI  
 Manufacturer: Trinity Industries

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
116645	8		25 Type 2	47387	4/2/2009
116645	8		25 ET Panel	47387	4/2/2009
116645	101		25 Type 2	47388	4/2/2009
11692	3		25 Slotted panel	47388	4/2/2009
121308	24		25 Thrie Beam	47388	4/2/2009
116645	4		25 Type 2	47389	4/2/2009
116645	4		25 ET Panel	47389	4/2/2009
116645	26		25 Type 2	47390	4/2/2009
116645	26		25 ET Panel	47390	4/2/2009
116645	6		25 Type 2	47391	4/2/2009
116645	6		25 Type 2	47392	4/2/2009
116645	6		25 ET Panel	47392	4/2/2009
116645	34		25 Type 2	47393	4/2/2009
121308	6		12.5 Thrie Beam	47393	4/2/2009
683264	1		12.5 Center hole	47393	4/2/2009
116645	58		25 Type 2	47394	4/2/2009
121308	4		12.5 Thrie Beam	47394	4/2/2009
116645	10		25 Type 2	47395	4/2/2009
116645	10		25 ET Panel	47395	4/2/2009
122826	64		25 Type 2	48830	6/23/2009
122826	4		25 Type 2	48832	6/23/2009
122826	3		25 Type 2	48833	6/23/2009
122826	11		25 Type 2	48836	6/23/2009
4157971	3		12.5 Radius- 60 foot	48836	6/23/2009
0152763	4		25 ET Panel	48832	6/23/2009
0152763	3		25 ET Panel	48833	6/23/2009
A50588	21		12.5 Thrie Beam	48834	6/23/2009
C49037	4		12.5 Thrie Beam	49479	7/10/2009
122826	1		12.5 Slotted panel	49479	7/10/2009
0152764	1		25 ET Panel	49479	7/10/2009
0683688	2		25 Type 2	49479	7/10/2009
191996	2		12.5 Thrie Beam-radius 15 foot	49479	7/10/2009
0113457	1		25 Type 2	49531	7/13/2009
122829	1		25 ET Panel	49531	7/13/2009
0113457	20		12.5 Center Hole Type 2	49532	7/13/2009
0683692	1		12.5 Slotted panel	49532	7/13/2009
0113457	1		25 Type 2	49532	7/13/2009
0113457	11		25 Type 2	49533	7/13/2009
0113457	16		25 Type 2	49534	7/13/2009
122829	16		25 ET Panel	49534	7/13/2009
0683692	6		12.5 Slotted panel	49535	7/13/2009
0113457	7		25 Type 2	49535	7/13/2009
0583555	6		12.5 Radius- 50 foot	49535	7/13/2009
0113457	5		25 Type 2	49536	7/13/2009
A50700	14		12.5 Slotted panel	49536	7/13/2009
0583555	0		12.5 Radius- 20 foot	43537	7/13/2009
0583555	3		12.5 Radius- 50 foot	49537	7/13/2009
A50700	4		12.5 Slotted panel	49537	7/13/2009
0113457	4		25 Type 2	49861	7/28/2009
124032	4		25 ET Panel	49861	7/28/2009
191996	8		12.5 Thrie Beam	49862	7/28/2009
0113457	4		25 Type 2	49863	7/28/2009
124032	4		25 ET Panel	49863	7/28/2009
0583554	2		25 Type 2	49864	7/28/2009
124032	2		25 ET Panel	49864	7/28/2009
0113457	1		25 Type 2	49866	7/28/2009
2921920	8		12.5 Thrie Beam	49862	7/28/2009
E81155	5		25 Type 2	49867	7/28/2009
291920	8		12.5 Thrie Beam	49867	7/28/2009
291920	6		12.5 Thrie Beam	49868	7/28/2009
0683692	1		12.5 Slotted panel	49869	7/28/2009
0113457	8		25 Type 2	49869	7/28/2009
0683692	2		12.5 Slotted panel	49870	7/28/2009
0113457	6		25 Type 2	49870	7/28/2009
E81155	9		25 Type 2	49871	7/28/2009
E81155	1		25 Type 2	49872	7/28/2009
124032	1		25 ET Panel	49872	7/28/2009
0113457	2		25 Type 2	49873	7/28/2009
124032	2		25 ET Panel	49873	7/28/2009
E81155	2		25 Type 2	49874	7/28/2009
124032	2		25 ET Panel	49874	7/28/2009
E81155	8		25 Type 2	49876	7/28/2009
291920	6		12.5 Thrie Beam	49876	7/28/2009
A49578	2		12.5 Thrie Beam Radius- 30 foot	49876	7/28/2009
0583555	2		12.5 Radius -30 foot	49876	7/28/2009
291920	2		12.5 Thrie beam	46877	7/28/2009
191998	10		25 Type 2	50801	7/28/2009
Y87284	10		25 ET Panel	50801	7/28/2009
113813	2		12.5 Thrie Beam	50803	7/28/2009
191998	35		25 Type 2	50804	7/28/2009
191998	22		25 Type 2	50805	7/28/2009
124439	1		12.5 Type 2 -centerhole	50806	7/28/2009
191998	18		25 Type 2	50806	7/28/2009
113813	16		12.5 Thrie Beam	50806	7/28/2009
191998	4		25 Type 2	50807	7/28/2009
Y87284	4		25 ET Panel	50807	7/28/2009
191998	2		25 Type 2	50809	7/28/2009
124439	20		12.5 Type 2 Center hole	50811	7/28/2009
191998	11		25 Type 2	50811	7/28/2009
4157971	3		12.5 Radius- 60 foot	50815	7/28/2009
0583555	4		12.5 Radius- 15 foot	50461	10/27/2009
0583555	2		12.5 Radius- 20 foot	50461	10/27/2009
124439	2		12.5 Radius- 30 foot	50461	10/27/2009
124439	6		12.5 Radius- 50 foot	50461	10/27/2009
0153024	21		12.5 Type 2 Center hole	52029	10/27/2009
0153024	18		25 Type 2	52029	10/27/2009
0591016	4		25 Type 2	52030	10/27/2009
0153024	4		25 ET Panel	52030	10/27/2009
0690982	4		12.5 Type 2	52041	10/27/2009
0591016	91		25 Type 2	52041	10/27/2009
0153026	4		12.5 Radius- 20 foot	52041	10/27/2009
124439	3		12.5 Radius- 50 foot	52041	10/27/2009
0591016	5		25 Type 2	52042	10/27/2009
0153024	5		25 ET Panel	52042	10/27/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Western Culvert and Supply, Inc., Oconomowoc, WI

**Manufacturer:** RG Steel

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
748	360	12.5	type 2	9269	2/6/2009
748	40	25	type 2	9269	2/6/2009
741	40	12.5	SKT 350 End panel	9269	2/6/2009
741	40	12.5	SKT 350 End panel	9320	3/9/2009
759	100	25	type 2	9631	7/31/2009
759	20	25	type 2	9631	7/31/2009
755	60	12.5	SKT 350 End panel	9631	7/31/2009
759	60	12.5	type 2	9631	7/31/2009

## Approved Steel Plate Beam Guard Shipments

**Vendor:** Western Culvert and Supply, Inc., Oconomowoc, WI

**Manufacturer:** Trinity Industries

Type 2 = regular steel plate panel

Heat Number	Number of Panels	Panel Length in feet	Panel Type	Invoice/order/lading #	Date Tested
117033	12		12.5 Radius- 5 foot	46151	12/11/2008
4187986	10		12.5 Radius- 10 foot	46151	12/11/2008
117040	20		12.5 Radius- 20 foot	46151	12/11/2008
582578	20		12.5 Radius- 30 foot	46151	12/11/2008
4158159	20		12.5 Radius- 40 foot	46151	12/11/2008
117033	10		12.5 Radius- 50 foot	46151	12/11/2008
47117	20		12.5 End section	47117	3/9/2009