

EuroTRACC®





EuroTRACC®

The EuroTRACC® is a redirective, energy absorbing crash cushion that can be used for unidirectional or bidirectional traffic flow applications. It is tested to EN 1317-3. Interchangeable components help reduce repair costs for highway agencies and departments of transportation.

The EuroTRACC® can be used to shield fixed objects 610 mm to 1,800 mm wide.

Assembly and Maintenance

- Can be installed on new or existing concrete or asphalt pad.
- Open frame design helps facilitate installation, inspection, or repair.

Features

- Galvanized, all-steel construction for durability.
- Further tested to 110 km/h (P4), 100 km/h (P3), and 80 km/h (P2).
- The EuroTRACC® is CE marked and has been certified by an authorized EU Notified Body.

Back-Up Structure and Attachments

Concrete barrier(s)

Bridge parapet(s)

Specifications

Typical 110 km/h Unit

- Length: 7.95 m
- Width: 610 mm Min. Width and
 1.800 mm Max. Width
- Weight: 1,451 kg

Tested to EN 1317-3 Class 110 with Impact Severity Class A (ASI ≤1.0) for the 110 km/h Narrow System.



Bridge pier(s)
W-Beam barrier
Thrie-Beam barrier
1 LDPE Nose
Base Assembly

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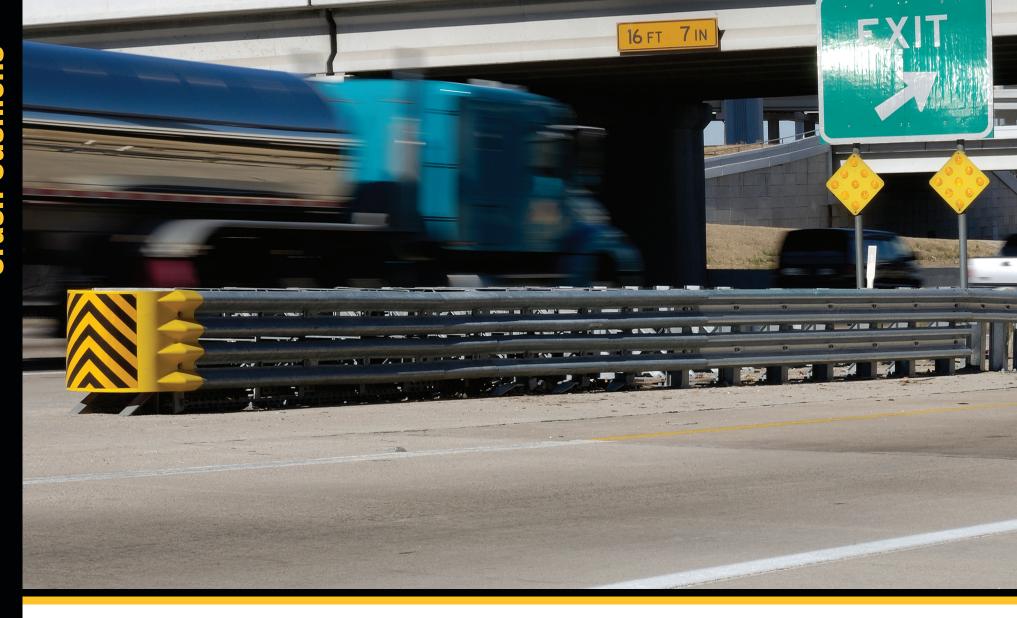
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Galvanized Steel Panel





FasTRACC[™]





FasTRACC™

The FasTRACC[™] is a redirective, non-gating, energy absorbing crash cushion tested to NCHRP Report 350 Test Level 3 up to 70 mph (113 km/h). It can be used for unidirectional or bidirectional applications.

In addition to the FasTRACC[™], the TRACC® family of crash cushions also includes the TRACC®, a narrow crash cushion tested to NCHRP Report 350 Test Level 3; the ShorTRACC[™], a narrow cushion tested to NCHRP Report 350 Test Level 2; and the WideTRACC[™] available for various lengths, widths, and test levels (per design speed) can be configured for appropriate wide applications.

Features

- Galvanized all-steel construction designed for durability.
- Backup width options and wing extensions available with WideFasTRACC™.
- Designed to use fewer anchor bolts than comparable crash cushions.
- Tested to NCHRP Report 350 Test Level 3 up to 70 mph (113 km/h).

Assembly and Maintenance

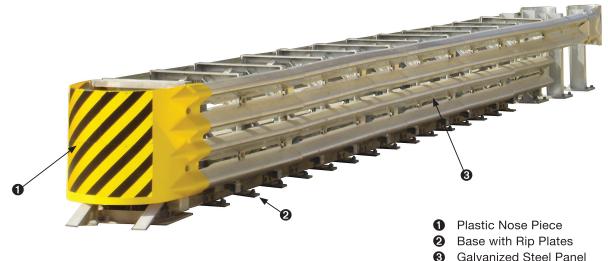
- Can be installed on new or existing concrete or asphalt pad.
- Open frame design helps facilitate installation, inspection, or repair.*
- Units ship assembled. Can be shipped unassembled upon request.

Specifications

- 26' Long (7.9 m)
- 24" Wide (610 mm)
- 4,000 lbs. (1,814 kg)

Back-Up Structure and Attachments

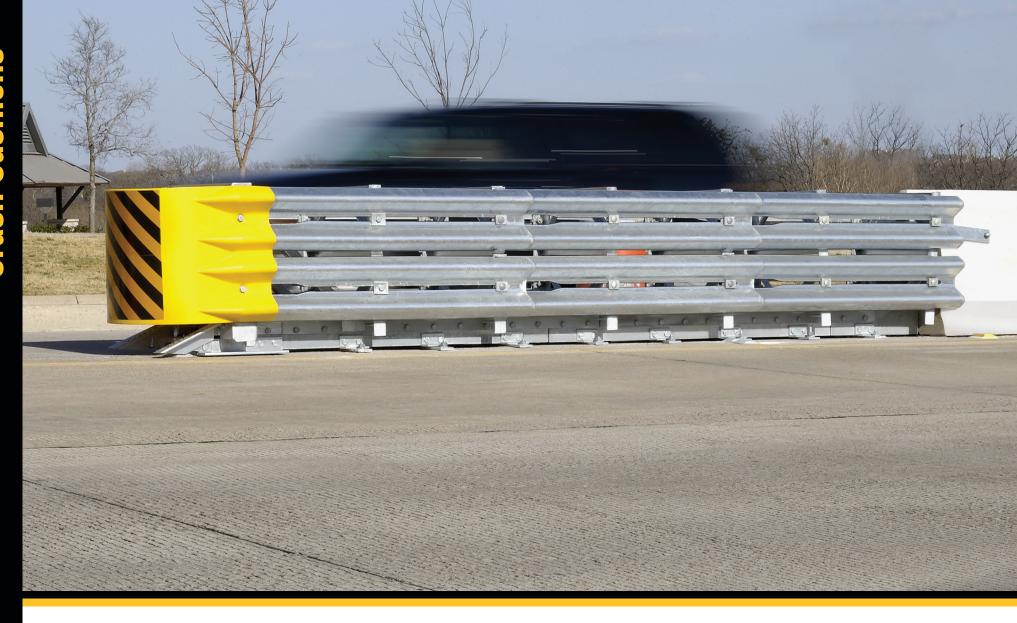
- Concrete barrier(s)
- Bridge parapet(s)
- Bridge pier(s)
- Square blocks(s)
- W-Beam
- Thrie-Beam





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ShorTRACCTM





ShorTRACC™

The ShorTRACC™ is a redirective, non-gating, energy absorbing crash cushion tested to NCHRP Report 350 Test Level 2. It can be used for unidirectional or bidirectional applications.

In addition to the ShorTRACC[™], the TRACC® family of crash cushions also includes the TRACC®, a narrow crash cushion tested to NCHRP Report 350 Test Level 3; the FasTRACC[™], a narrow crash cushion tested to NCHRP Report 350 Test Level 3 up to 70 mph (113 km/h); and the WideTRACC[™] available for various lengths, widths, and test levels (per design speed) can be configured for appropriate wide applications.

Features

- Galvanized all-steel construction designed for durability.
- Backup width options and wing extensions available with WideShorTRACC™.
- Designed to use fewer anchor bolts than comparable crash cushions.
- Tested to NCHRP Report 350 Test Level 2.

Assembly and Maintenance

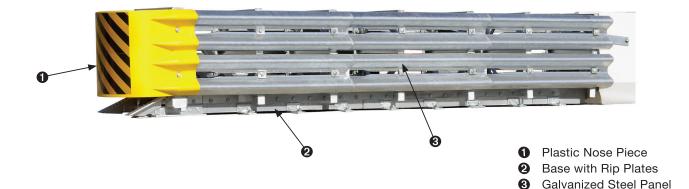
- Can be installed on new or existing concrete or asphalt pad.
- Open frame design helps facilitate installation, inspection, or repair.*
- Units ship assembled. Can be shipped unassembled upon request.

Specifications

- 14' 3" Long (4.3 m)
- 24" Wide (610 mm)
- 2,200 lbs. (998 kg)

Back-Up Structure and Attachments

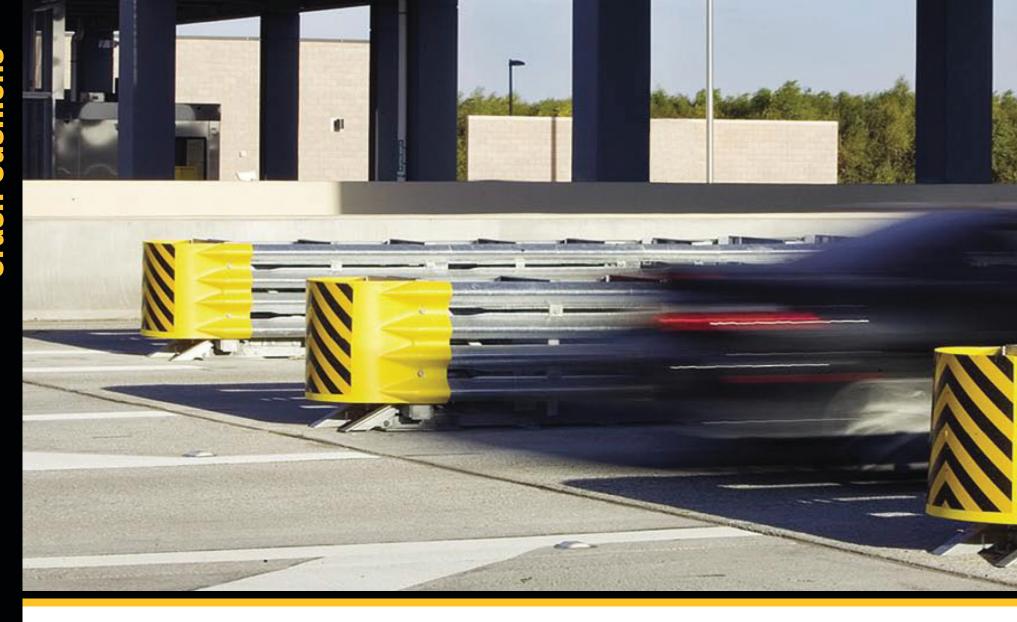
- Concrete barrier(s)
- Bridge parapet(s)
- Bridge pier(s)
- Square block(s)
- W-Beam
- · Thrie-Beam



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TRACC®





TRACC®

The TRACC® is a redirective, non-gating, energy absorbing crash cushion tested to NCHRP Report 350 Test Level 3. It can be used for unidirectional or bidirectional applications.

The TRACC® family of crash cushions also includes the ShorTRACC™, a narrow cushion tested to NCHRP Report 350 Test Level 2; the FasTRACC™, a narrow crash cushion tested to NCHRP Report 350 Test Level 3 up to 70 mph (113 km/h); and the WideTRACC™ available for various lengths, widths, and test levels (per design speed) can be configured for appropriate wide applications.

Features

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- Galvanized all-steel construction designed for durability.
- Backup width options and wing extensions available with WideTRACC™.
- Designed to use fewer anchor bolts than comparable crash cushions.
- Tested to NCHRP Report 350 Test Level 3.

Assembly and Maintenance

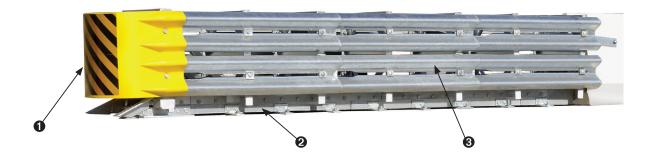
- Can be installed on new or existing concrete or asphalt pad.
- Open frame design helps facilitate installation, inspection, or repair.*
- Units ship assembled. Can be shipped unassembled upon request.

Specifications

- 21' 3" Long (6.5 m)
- 24" Wide (610 mm)
- 3,200 lbs. (1451 kg)

Back-Up Structure and Attachments

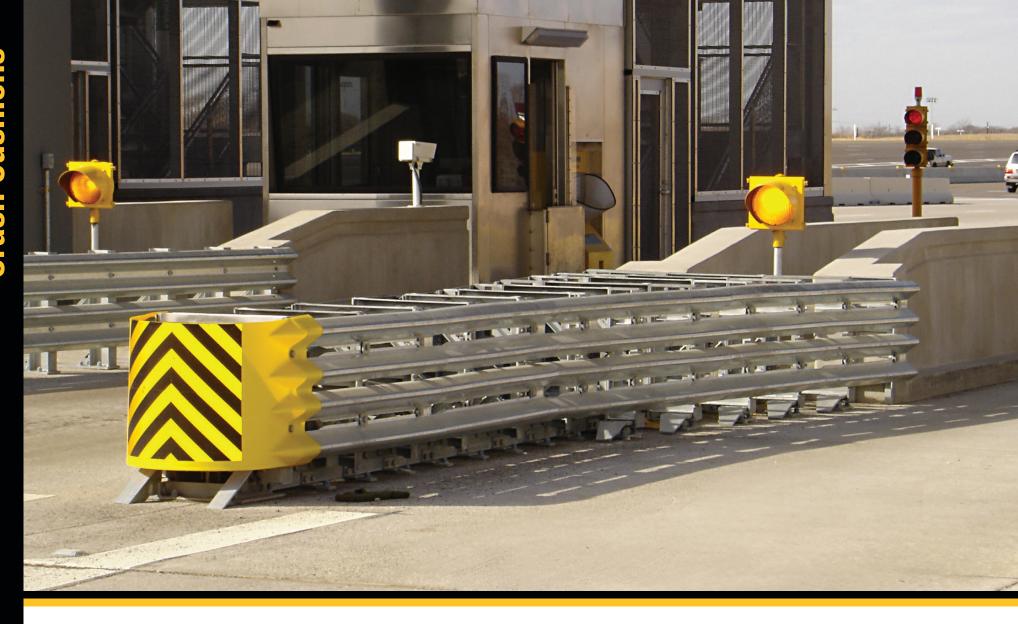
- Concrete barrier(s)
- Bridge parapet(s)
- Bridge pier(s)
- · Square block(s)
- W-Beam
- · Thrie-Beam



- Plastic Nose Piece
- Base with Rip Plates
- 3 Galvanized Steel Panel



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WideTRACC™



WideTRACC[™]

The WideTRACC™ is a redirective, non-gating, energy absorbing crash cushion tested to NCHRP Report 350 Test Level 2 and Test Level 3. It can be used for unidirectional or bidirectional applications.

The TRACC® family of crash cushions includes the TRACC®, a narrow crash cushion tested to NCHRP Report 350 Test Level 3; the ShorTRACC™, a narrow cushion tested to NCHRP Report 350 Test Level 2; the FasTRACC™, a narrow crash cushion tested to NCHRP Report 350 Test Level 3 up to 70 mph (113 km/h); and the WideTRACC™ available for various lengths, widths, and test levels (per design speed) can be configured for appropriate wide applications.

Features

- Galvanized all-steel construction designed for durability.
- Backup width options and wing extensions available for the TRACC[®], ShorTRACC[™], and FasTRACC[™].
- Designed to use fewer anchor bolts than comparable crash cushions.
- Tested to NCHRP Report 350 Test Level 2 and Test Level 3.

Assembly and Maintenance

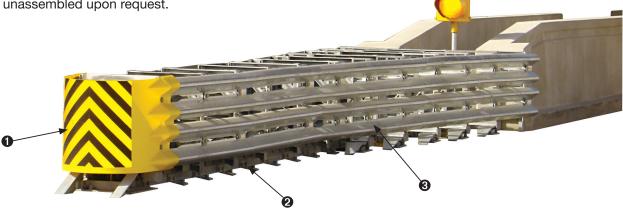
- Can be installed on new or existing concrete or asphalt pad.
- Open frame design helps facilitate installation, inspection, or repair.*
- Units ship assembled. Can be shipped unassembled upon request.

Specifications

- 21' Long (6.4 m)
- 58" Wide Standard (1.47 m)
- 3,825 lbs. (1735 kg)
- Can be configured for various wide applications

Back-Up Structure and Attachments

- Concrete barrier(s)
- Bridge parapet(s)
- Bridge pier(s)
- · Square block(s)
- W-Beam
- Thrie-Beam



- Plastic Nose Piece
- Base with Rip Plates
- 3 Galvanized Steel Panel

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