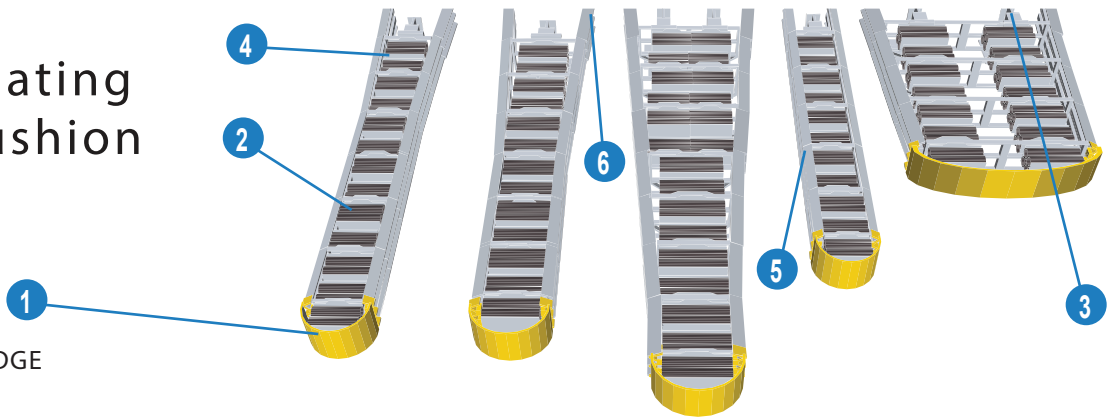




# AirmasterSigns

## TAU-II-R™

### Redirective Non-Gating Reusable Crash Cushion System



- 1 REUSABLE NOSE COVER
- 2 REUSABLE CONVERTIBLE CARTRIDGE
- 3 BACKSTOP
4. DIAPHRAGM
5. THRIE-BEAM SLIDER PANEL
6. STANDARD THRIE-BEAM  
TRANSITION



#### FEATURES

- Hyperelastic (HE) Modules designed to withstand multiple design capacity head-on impacts
- Can convert existing TAU -II-R Partially Reusable Systems to TAU II-R Reusable Systems by simply installing Hyperelastic (HE) Modules and TAU II-R Nose
- Utilizes same universal parts that are used with TAU-II Systems to reduce inventory costs
- Minimum number of anchors
- Uses standard transitions

#### WHERE TO USE

- Medians
- Gore Areas
- Construction Zones
- Toll Plazas
- Side of Road

#### FREQUENTLY ASKED QUESTIONS

##### HOW EASY IS IT TO CONVERT THE TAU II SYSTEM TO THE TAU II R SYSTEM?

The cartridges and nose can be simply replaced with the HE Modules and the reusable nose. The entire conversion will take less than 3 hours with a trained crew and appropriate tools.

##### \*DOES THE TAU II R RESTORE ITSELF AFTER A DESIGN CAPACITY HEAD-ON IMPACT?

The TAU II R will self restore up to 80% after some, but not all impacts.

##### CAN ANY WIDTH OR LENGTH OF TAU II BE CONVERTED TO A TAU II-R

All TAU-II Parallel Systems are compatible with TAU-II-R Systems. Most, but not all TAU-II Wide Systems are compatible with TAU-II-R Systems.



#### PHYSICAL SPECIFICATIONS

Classification	R-NG-R
TL-3 Length	7 m [23' 1"]
Width	0.7 - 3m [27 - 102"]
Height	800 mm [31 1/2"]
TL-3 Weight	1129 kg [2489 lb.]
Test Performance Level	NCHRP 350 TL - 2/3

NEED A CUSTOM ORDER? CALL US AT 1-800-788-6805 OR IN WINNIPEG 204-944-7446  
OR EMAIL US AT [SIGNS@AIRMASTERSALES.COM](mailto:SIGNS@AIRMASTERSALES.COM) TO DISCUSS YOUR SPECIFIC NEEDS