United States Patent [19]

Greenberg

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| [54] | [54] TOW RAIL | | 4,738,216 4/1988 Camarota et al | |
|-----------------------|---|---|--|--|
| [75] | Inventor: | Robert A. Greenberg, Cocoa, Fla. | Primary Examiner—Wallace R. Burke Assistant Examiner—Kay H. Chin Attorney, Agent, or Firm—William H. Drummond | |
| [73] | Assignee: | Ray Industries, Inc., Knoxville, Tenn. | | |
| [**] | Term: | 14 Years | [57] CLAIM | |
| [21] | Appl. No.: | | The ornamental design for a tow rail, as shown and described. | |
| [22] [52] [58] | 52] U.S. Cl | | DESCRIPTION FIG. 1 is a perspective view of a tow rail showing my new design, the broken lines are for illustrative purposes only and form no part of the claimed design; FIG. 2 is a rear elevational view thereof, a portion of | |
| [56] | | | | |
| U.S. PATENT DOCUMENTS | | | the rail has been shown broken away for convenience of | |
| | 3,034,470 5/1 3,233,934 2/1 3,257,971 6/1 3,890,918 6/1 3,905,322 9/1 4,358,281 11/1 | 963 Griparis D12/162 962 Vanderfeltz et al. 114/218 966 Osborn et al. 114/218 966 Swendsen 114/218 975 Sell 114/253 975 Peterman et al. 114/218 982 Woodward 114/218 985 Paxton 114/253 | FIG. 5 is a front elevational view thereof; FIG. 4 is a top plan view thereof; FIG. 5 is a bottom plan view thereof, portions of the rail have been shown broken away for convenience of illustration; FIG. 6 is a right end elevational view thereof; and | |
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