

NS 35/58-AL 1M PERFORATED NS 35/58-AL 2M PERFORATED Aluminum Raised Rail

Data Sheet 1737A

April 2003

Features

- Industry standard height of 2.26 in. (57.4 mm).
- Reduced overall width of 1.38 in. (35.0 mm).
- Available in lengths of 1 m and 2 m.
- Center mounting slots on 3 in. (76.2 mm) centerline spacing that can accommodate #10 slotted, phillips and hex head screws.
- Large 1 in. (25.4 mm) cable routing holes that are on a 6 in. (152.4 mm) centerline spacing.*

*When using protective Heyco bushings, the cable routing holes are reduced to .875 in. (22 mm) for Shorty Bushing 2847 and .750 in. (19 mm) for Snap Bushing 2140.

Description

The NS 35/58-AL Aluminum Raised Rail of Phoenix Contact was developed in response to the needs of panel builders who use existing raised rail but prefer standard DIN-rail centered mounting slots or require larger cable routing holes.

Ordering Information

Type	Part Number
NS 35/58-AL 1M PERF	56 04 18 7
NS 35/58-AL 2M PERF	56 04 18 8



1737A001

Figure 1. Perforated Aluminum Raised Rail

NS 35/58-AL 1M Perforated Aluminum Raised Rail
NS 35/58-AL 2M Perforated Aluminum Raised Rail

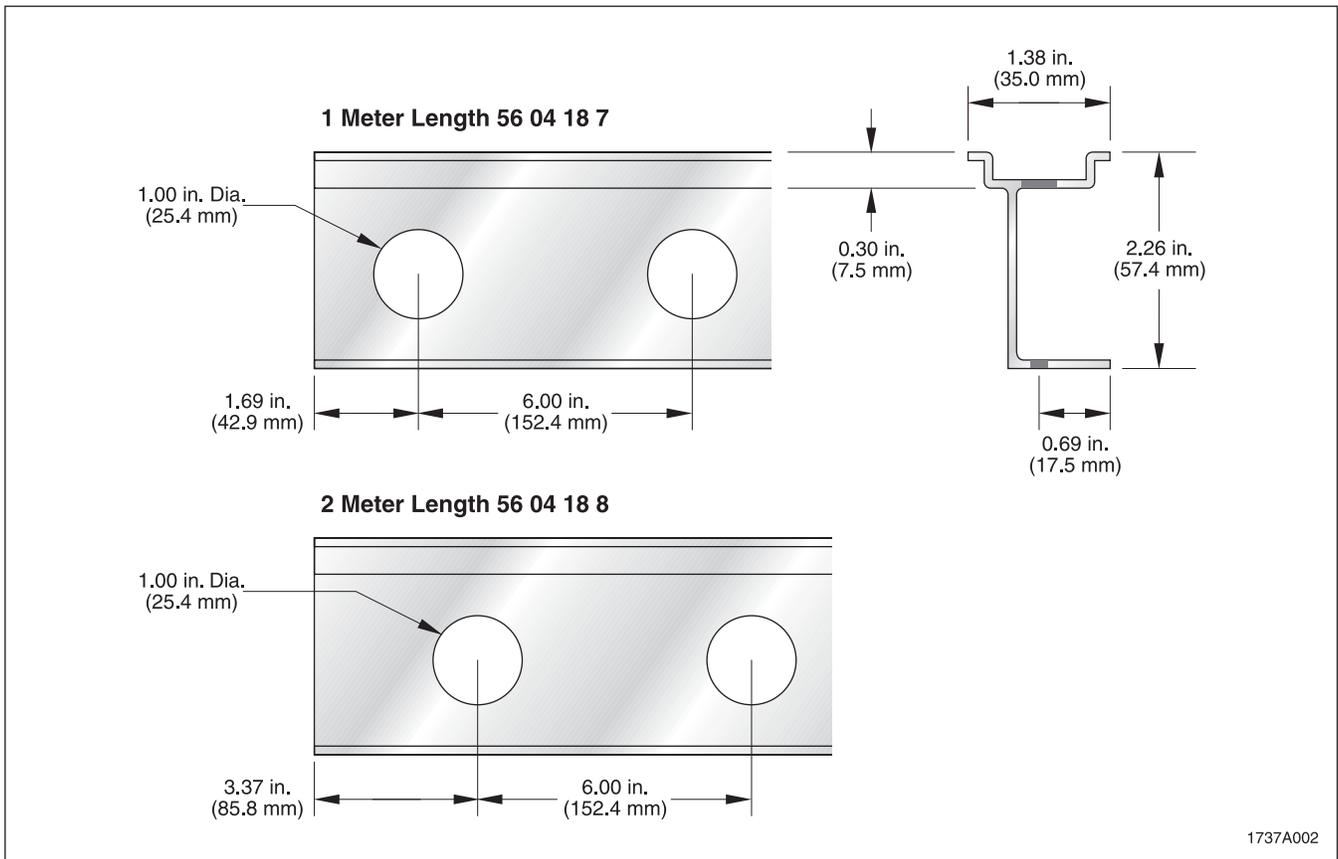


Figure 2. Perforated Aluminum Raised Rail Dimensions

Headquarters, U.S.

Phoenix Contact Inc.
P.O. Box 4100
Harrisburg, PA 17111-0100
Technical Support and Information: (800) 322-3225
Fax: (717) 948-3475
Fax-On-Demand: (800) 944-9901
Email: info@phoenixcon.com
Web Site: <http://www.phoenixcon.com>

Headquarters, Canada

Phoenix Contact Ltd.
235 Watline Avenue
Mississauga, Ontario L4Z 1P3
Phone: (905) 890-2820
Fax: (905) 890-0180

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