

## Smacna Duct Hangers And Supports

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Information Required for Duct Construction 1. A comprehensive duct layout indicating sizes, design airflows, pressure class, and routing of the duct system. 2. The types of fittings to be used based on the designer's calculations of fitting losses (i.e., square versus 45 ° entry taps, conical versus straight taps, etc.).

### ANSI/SMACNA 006-2006 HVAC Duct Construction Standards

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### Smacna Hangers and Supports - Scribd

the hanger is attached. Hangers must be positively attached to the duct within 2 in. of the top of the duct with a minimum of two #10 sheet metal screws. Lateral motion will not cause damaging impact with other systems. Lateral motion will not cause loss of vertical support. 2. Ducts have a cross-sectional area of 6

### SMACNA Seismic Restraint Manual

DUCT CONSTRUCTION Ductwork and supports shall conform to the HVAC Duct Construction Standards, Metal and Flexible, Third Edition, 2005. Where fittings of configurations not shown in the HVAC-DCS are shown on the contract drawings, they shall be constructed as though they were therein. DUCT DIMENSIONS Duct dimensions shown in the contract ...

### HVAC DUCT CONSTRUCTION STANDARDS

rectangular duct hangers minimum size: table 4-1: 4.6 minimum hanger sizes for round duct: table 4-2: 4.8 lower hanger attachments: figure 4-4: 4.9 allowable loads for trapeze bars: table 4-3: 4.10 trapeze load diagram: figure 4-5: 4.12 large duct support: figure 4-6: 4.13 riser supports-from floor: figure 4-7: 4.14 supports from wall: figure 4 ...

### HVAC Duct Construction Standards

US Duct makes a full line of duct hangers and supports. Every above-ground duct installation needs hangers or supports of some kind. US Duct offers a wide variety of hangers to accomplish the task. See a list of many of our standard hangers below and if our standard hangers do not fit your ductwork application, we will fabricate what you need.

### Ductwork Hangers & Supports | US Duct

Membership\* in a local chapter automatically extends your membership to SMACNA, the national association. Chapters are located throughout the United States, Canada, and select countries. Find a chapter that serves your area. \*Contractor firms from countries other than the United States and Canada are eligible for Affiliate - International Membership if there is no chapter in the firm's ...

### Chapters - SMACNA

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### Homepage - PHD Manufacturing

The support distance for ductwork is typical based upon deflection, stress and cylinder buckling analysis. For sheet metal duct work the space between the hangers should not exceed the distances listed below:  
Horizontal Ductwork

### Ductwork Support - Engineering ToolBox

9.2 HANGERS AND SUPPORTS COMMENTARY; 9.3 GENERAL GUIDELINES; 9.4 METHODS FOR HANGING AND SUPPORTING DUCT; 9.5 DUCT HANGERS AND SUPPORTS; 9.6 GASKETS, CAULKING, AND JOINT SEALANTS; Table 9-1 Support Capacity of Horizontal Channel; Table 9-2 Support Capacity of Horizontal Angle; Table 9-3 Standard Steel Pipe Column - Load Tables; Table 9-4 Hanger ...

### Rectangular Industrial Duct ... - SMACNA Subscriptions

Rectangular Industrial Duct Construction Standards • I-P Second Edition ix CHAPTER 11 ACCEPTED INDUSTRIAL CONSTRUCTION PRACTICES Page 11.1 INTRODUCTION 11.1 ...

### APPENDIX C COMMENTARY ON SURFACE PREPARATION ... - SMACNA

round duct & fittings - smacna standards. rectangular balancing damper. round duct & fittings - umc standards. round damper with standoff. round duct & fittings - cmc standards. jiffy damper. spiral pipe. hanger strap.

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### **Pacific Duct: Submittals**

Project Number 1707 23 05 29 - 1 HANGERS AND SUPPORTS FOR HVAC PIPING & EQ SECTION 23 05 29 . HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT . PART 1 GENERAL 1.1 SUMMARY . A. Section Includes: 1. Pipe hangers and supports. 2. Hanger rods. 3. Sleeves. 4. Mechanical sleeve seals. 5. Formed steel channel. 6. Firestopping relating to HVAC work. 7.

### **SECTION 23 05 29 HANGERS AND SUPPORTS FOR HVAC PIPING AND ...**

12.4 selection of bolts for connecting duct; 12.5 gaskets, caulking, and joint sealants; chapter 13 hangers and supports ; 13.1 introduction and scope; 13.2 hangers and supports commentary; 13.3 general guidelines; 13.4 methods for hanging and supporting duct; 13.5 duct hangers and supports; chapter 14 welding ; 14.1 introduction

### **SMACNA Subscriptions**

Download this free AutoCAD drawing of a HVAC duct support detail for use in your mechanical design CAD drawings.

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