

Dimension Stone Design Manual

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The DSDM is the stone industry's single-source reference for dimensional stone design and construction specs and details. While the entire manual will continue to be offered in a hardcopy format, the option now exists to download individual chapters or the entire manual by simply going to the MIA Web site, www.marble-institute.com.

~~Marble Institute of America's (MIA) Dimension Stone Design ...~~

The new version of the manual is the Dimension Stone Design Manual, Version 8, presented

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by the joint venture MIA+BSI with access to its data for their members only. The manual is considered to be the most authoritative technical resource in the natural stone industry, used by thousands of stone contractors, design professionals and construction specifiers.

~~MIA+BSI, the Natural Stone Institute | Marble Guide~~

Oberlin, OH, and Chestertown, NY, May 26, 2016 □MIA+BSI: The Natural Stone Institute has released the Dimension Stone Design Manual, Version 8.0, the stone industry's single-source reference for dimension stone design and construction facts and details. Major revisions and additions to version 8.0 include the following:

~~MIA+BSI Releases Dimension Stone Design Manual, Version 8.0~~

The Dimension Stone Design Manual, Version 8.0 can be purchased in the association bookstore. It is also available for download in the Members Only section of the website and the Natural Stone...

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DSDM stands for Dimension Stone Design Manual (also Dynamic Systems Development Method and 19 more) What is the abbreviation for Dimension Stone Design Manual?

Combined with ASTM Standard Practice for Periodic Inspection of Building Facades for Unsafe Conditions (E 2270), this new publication provides a rational guide for building owners and governing authorities to help ensure the safety of our aging building infrastructure. Twenty-four peer-reviewed papers, written by experts who bring first hand knowledge and experience to

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this work, cover faade ordinances; historic buildings; data collection techniques; and repair techniques."

Stone cladding preconstruction evaluation. Stone weathering and durability. Design of stone cladding systems. Investigation and restoration of existing stone cladding systems.

This volume presents new methodologies for the design of dimension stone based on the concepts of structural design while preserving the excellence of stonemasonry practice in façade engineering. Straightforward formulae are provided for computing action on cladding, with special emphasis on the effect of seismic forces, including an extensive general methodology applied to non-structural elements. Based on the Load and Resistance Factor Design Format (LRDF), minimum slab thickness formulae are presented that take into consideration stress concentrations analysis based on the Finite Element Method (FEM) for the most commonly used modern anchorage systems. Calculation examples allow designers to solve several anchorage engineering problems in a detailed and objective manner, underlining the key parameters. The design of the anchorage metal parts, either in stainless steel or aluminum, is also presented.

The comprehensive guide to construction tolerances, newly revised and updated How much may a steel frame be out of plumb? What are the expected variations of a precast concrete

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panel? What is required to successfully detail finish materials on masonry? Updating and expanding on its popular first edition, the Handbook of Construction Tolerances, Second Edition remains the only comprehensive reference to the thousands of industry standard tolerances for the manufacture, fabrication, and installation of construction materials and components-- including all-important accumulated dimensional variations. Covering new materials and techniques developed since the book was first published, the Second Edition of this easy-to-use reference features:

- * More than 100 drawings illustrating the tolerance concepts
- * New sections on measuring compliance with tolerance standards; right-of-way construction; autoclaved aerated concrete; tilt-up concrete panels; interior stone wall cladding; structural insulated panels; decorative architectural glass; laminated architectural flat glass and bent glass
- * New guidelines on how to incorporate tolerance requirements in drawings and specifications
- * New information on how to apply tolerance information during contract administration

With the Handbook, architects, engineers, contractors, interior designers, lawyers, and others involved in the construction industry will be armed with the information they need to design and detail more accurately, write better specifications, establish normal practice and standards of care, supervise construction, settle worksite disputes, and save time and money at every stage of building.