

GENERAL INFORMATION

INTRODUCTION

This Technical Data Manual is designed as a support and informational tool for Mesker Door™ Products used by Architects, Distributors, Specification Consultants / Writers and Engineers.

Mesker Door™ is the oldest hollow metal door and frame manufacturer in America. In fact, we invented the hollow metal door over 145 years ago. Visit <http://www.oldestmetaldoor.com> for more information and a detailed timeline on our company history.

If you want superior quality and great value, you've come to the right place. At Mesker Door™, our uncompromising dedication to value is backed by an international network of distributors and exceptional customer service that makes us the choice of contractors and architects throughout the world.

With the best in class fit and finish, our doors and frames are the most rugged and durable in the commercial construction industry. We frequently exceed architectural design specifications as well as the specifications of the Steel Door Institute (SDI), of which we're the oldest member.

Our mantra is simple. We cut metal, not corners. We bend steel, not rules. And we shine as the oldest hollow metal door and frame fabricator in America.

LITERATURE

Standards referenced in this Technical Manual can be obtained directly from the publisher of that literature. Refer to the organization listed below to obtain more information on the standards published.

ANSI	American National Standards Institute	www.ansi.org
ASTM	American Society for Testing and Materials	www.astm.org
CSI	Construction Specifications Institute	www.csinet.org
DHI	Door and Hardware Institute	www.dhi.org
NFPA	National Fire Protection Association	www.nfpa.org
SDI	Steel Door Institute	www.steeldoor.org
UL	Underwriters Laboratories, Inc.	www.ul.com
WH	Warnock Hersey (Intertek)	www.intertek.com
FM	FM Global	www.fmglobal.com

ERRORS AND OMISSIONS

Every effort has been made to ensure the completeness and accuracy of the Mesker Door™ Technical Manual. The data sheets will be updated whenever it is deemed necessary, as new products are introduced, new tests are completed and new technologies are developed. For these reasons and because of the nature and scope of the subject, Mesker Door™ and its employees can assume no responsibility or liability for the absolute accuracy of the material contained herein or its use. The information in this Technical Manual is subject to change without notice.

Please contact the Mesker Door™ Customer Service Department at www.meskerdoor.com if you identify any errors or omissions.