

MSA Latchways® Architectural Solutions



Unique Safety Solutions for Those Working on the Edge



Architectural planning for roof edge protection barriers and guardrails also requires fall protection safety planning during building design. Are you responsible for fall protection? Do you know what you need to do?



MSA has developed an easy-to-use assessment method to determine the system type required for permanent access. Key considerations are critical in minimizing risk when deciding upon the correct system installation type.

With its Latchways range of fall protection products, MSA offers numerous solutions and services specific for architectural design applications.

- Design and specification services
- In-person consultation
- Standard specification in Word format
- BIM portfolio and resources
- Consultation with roofing manufacturers for warranty approval letters



*Because every life has a **purpose...***



OSHA mandates that continued education in workplace safety must remain a focus for workers. With that in mind, MSA can help with new AIA CEU course *Fall Protection Systems: Selection, Specification, and Compliance*.

MSA Latchways AIA CEU Presentation Agenda



Fall Protection Systems	Selection, Specification and Compliance
Location	Architecture Firm Office
Provider	<i>MSA Latchways</i> 15401 Vantage Parkway West Suite 120 Houston, TX 77032
Course Number	AIACESMSALW
Learning Unite	1.0 LL/HSW Hour

Learning Objectives

Upon program completion, participants should be able to:

- Discuss the need for fall protection, the duty to provide it and applicable governing regulations.
- List and describe elements of hierarchy of protection and how these elements relate to system selection.
- Define a fall arrest system's three main components and discuss how these components contribute to worker safety.
- Describe horizontal and vertical lifeline systems and their key performance criteria.
- Identify safety and performance advantages and disadvantages of various anchor device types.

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



ID 4600-024-MC / July 2016

© MSA 2016 Printed in U.S.A.

MSA – The Safety Company

MSA Singapore
MSA S.E Asia Pte Ltd
35 Marsiling Industrial Estate Road 3,
#04-01, Singapore 739257.
Phone: +65 6350 4500
Fax: +65 6350 4505
Email: msa.singapore@MSAsafety.com

MSA Indonesia
Kompleks Multiguna Kemayoran No 1-K
Jl. Rajawali Selatan Raya Block C5 No. 2
Jakarta Utara 14410, Indonesia
Phone: +62 21 6409 000
Fax: +62 21 641 2831
Email: msa.indonesia@MSAsafety.com

MSA Australia
11 Columbia Way
Norwest Business Park
Baulkham Hills NSW 2153
Phone: 1300 728 672
Fax: +61 2 9896 1835
Email: aus.customerservice@MSAsafety.com

MSA Malaysia
No.5, Jalan P4/8A, Crest Hill Industrial Park
Bandar Teknologi Kajang, Semenyih
43500 Selangor, Malaysia
Phone: +603 8724 8208/9208
Fax: +603 8724 2208
Email: msa.malaysia@MSAsafety.com

MSA New Zealand
Customer Service
Phone: 0800 441 335
Email: nz.customerservice@MSAsafety.com

MSA (Thailand) Ltd.
28th Floor Suntower Bldg. B, No. 2801
123 Vibhavadi-Rangsit Rd., Chompon
Chatuchak, Bangkok 10900, Thailand
Phone: +66 2617 8211
Fax: +66 2617 8214
Email: msa.thailand@MSAsafety.com

MSA Philippines
Unit 2309 Jollibee Plaza
Condominium Building
F. Ortigas Jr. Road, Ortigas Center
Pasig City, Philippines
Phone: +63 9209 742 191

For sales enquiry, contact us [here](http://www.msasafety.com).