



# AIA Seminar - Garibaldi Glass

<b>Provider:</b>	Garibaldi Glass Industries, Inc.	<b>Provider#:</b>	404108683
<b>Program Title:</b>	Glass 101: Basics, Performance & Aesthetics	<b>Program#:</b>	GRBG 101
<b>Length:</b>	60 mins	<b>Credits:</b>	1 LU

This course will focus on the basics of manufacturing float glass and the fabricated glass types available on the market. It covers the many ways glass can be fabricated to enhance building performance and provide energy savings as well as how glass be used to provide building aesthetics. It considers the basics you'll want to have in mind for your next building project involving fabricated glass.

## Learning Objectives:

- Discuss and understand the basics of how float glass is manufactured, coated and the different types of float glass available.
- Describe the different types of fabricated glass and common applications.
- Understand the key role glass can play in the energy efficiency of your building envelope.
- Discuss the various methods of fabricating glass for aesthetic and design purposes.



**Russ Rozanskas**  
Business Development Manager

Russ has well over 30 years of experience in the glass industry with 15 years at PPG Industries as a Project Manager and 22 years at Dow Corning as a Sales Application Engineer. Russ currently resides near Phoenix, AZ and is responsible for business development in the USA market at Garibaldi Glass.



**Otto Ward**  
Business Development Manager

With over 28 years in the glazing industry, Otto is one of Garibaldi's technical experts. He specializes in complex architectural estimating and business development in the Canadian market at Garibaldi Glass.

Otto is passionate about continuous growth and education as the industry evolves.