

What type of protective covering?

Associated Crafts craftsmen are skilled in installing several types of protective covering. In order to assist you in deciding which type of covering is best for your project, please refer to the table below or call your Associated Crafts representative.

Description	Pros	Cons
¼" Acrylic	Very break resistant and non-yellowing(cast made only).	Plastic, scratchable, shows deflection. No guarantees.
3/16" XL Lexan 10	Virtually unbreakable, guaranteed not to yellow for 10 years by Manufacture Lightweight.	Very scratchable, shows a lot of deflection, more expensive. Will eventually yellow.
¼" XL Lexan 10	Virtually unbreakable, guaranteed not to yellow for 10 years by Manufacture Lightweight.	Very scratchable, shows less deflection than 3/16" Lexan, more expensive. Will eventually yellow.
¼" Flote Glass	Washable, looks better than plastic (less deflection), durable for a glass product.	Breakable, heavy, more expensive.
¼" Laminated Glass	Washable, looks better than plastic (less deflection), safety feature.	Very expensive, Breakable.