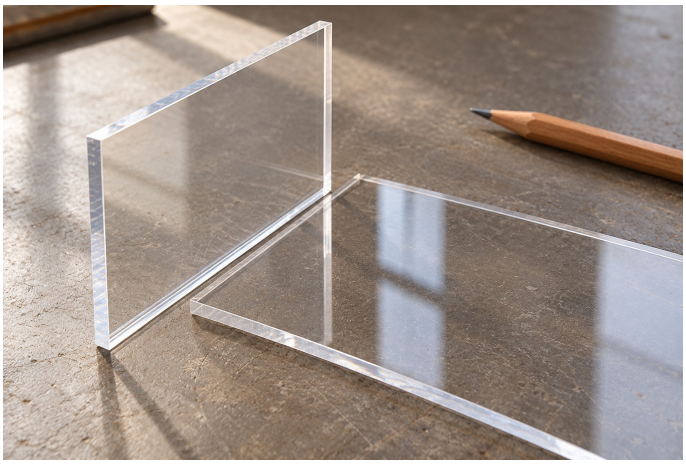
PRODUCT GUIDE

Adhesives & accessories

Choose the finishing supplies for your project: acrylic solvent cement, three panel trim profiles and a V-notch trowel. Start with the material, joint shape and instructions for the products you are using.



Generated acrylic joint-planning example; cement packaging not shown. Confirm the supplied formula.

Acrylic cement

- Weld-On #4 listing.
- Confirm the formula on your supplied can.
- Use its matching technical and safety instructions.



Generated panel-joint context, not exact supplied trim. Confirm profile fit and dimensions.

Panel trims

- Divider, inside corner and outside corner.
- Confirm fit with your panel thickness.
- Count each profile on your layout.



Generated reference-based trowel illustration. Match the specified notch to your adhesive instructions.

V-notch trowel

- Listed notch: ¼ × 3/16 in.
- Wooden handle and steel blade.
- Coverage depends on the adhesive and installation.

Ideas for your project

Acrylic display assembly — Identify the acrylic grade and joint before choosing a cement.

Panel seams and corners — Mark straight seams and each corner direction on a wall sketch.

Adhesive spreading — Match the trowel notch to the adhesive instructions.

Choose the right product

Identify the material — Share the material name, thickness, finish and any coating or backing. [S1, S2]

Choose the profile — Match straight seams and corner directions; confirm the profile opening. [S1]

Check the listed options — Choose from two cement sizes, three trim profiles and one trowel option. [S1]

Plan the quantity — Measure trim runs. Ask for adhesive quantity guidance for your particular project. [S1, S2]

Handling, installation & care

Check the supplied formula — Use the supplied can's matching label, technical sheet and safety sheet. [S2, S3]

Check trim before installation — Confirm panel fit, trim length and attachment instructions before cutting or fixing. [S1]

Follow the adhesive system — Follow the chosen adhesive's spreading, working-time and cleanup instructions. [S1]

Sources & details to confirm

Which Weld-On #4 formulation? — Current and 2020 manufacturer documents describe different formulas. Match curing and safety instructions to your supplied can. [S1, S2, S3]

Trim dimensions and finish — Confirm profile opening, length, grade and colours. The generated scene is illustrative. [S1]

Trowel specification limits — Confirm blade dimensions and adhesive-specific coverage; only notch size is listed. [S1]

Source notes

S1 - Current accessory inventory

S2 - Weld-On 4 manufacturer

S3 - Weld-On 4 TDS (2020)