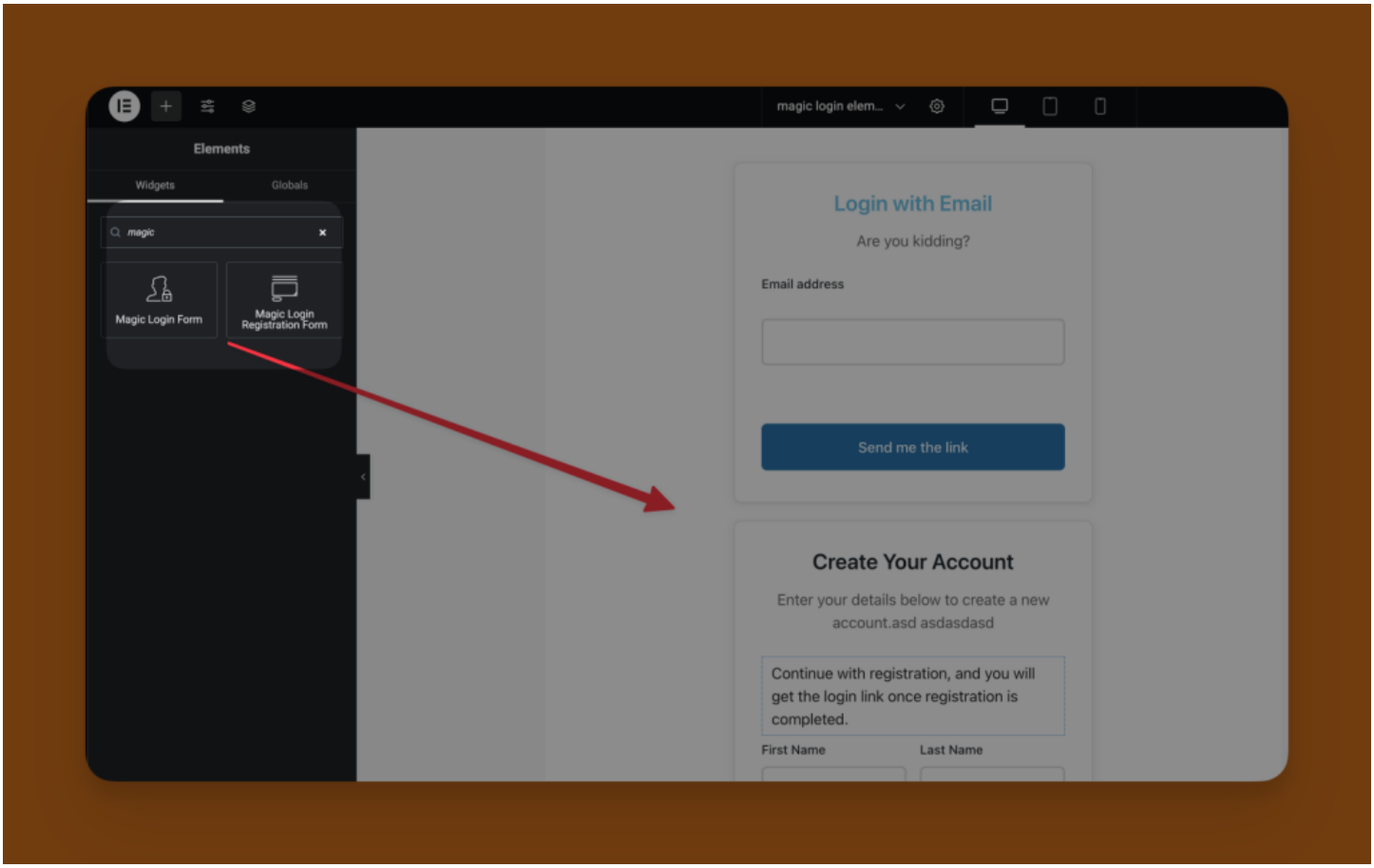
Magic Login Elementor

Magic Login Pro · https://handyplugins.co/docs/magic-login-elementor/



Using Magic Login PRO with Elementor

Magic Login PRO 2.6 introduces **Elementor widgets** for login and registration forms, making it easier to build custom authentication experiences without relying on shortcodes.

With these widgets, you can **drag and drop** Magic Login's login and registration forms directly into your Elementor layouts, customize their appearance, and see live previews while editing.

Embedded media: https://handyplugins.co/wp-content/uploads/2025/07/magic-login-elementor-widget-example.mp4

Available Widgets

Magic Login PRO adds two widgets to Elementor:

1. **Magic Login – Login Form**
   Displays the passwordless login form where users can enter their email address to receive a magic link.
2. **Magic Login – Registration Form**
   Displays a registration form for new users, with support for collecting names, emails, and optional phone numbers (if SMS features are enabled).

How to Use the Widgets

1. Make sure you're running **Magic Login PRO 2.6 or later** and have Elementor installed.
2. Open the page or template you want to edit with Elementor.
3. Search for "**Magic Login**" in the Elementor widgets panel.
4. Drag either the **Login Form** or **Registration Form** widget to your desired section.
5. Customize the settings in the Elementor sidebar:
   - **Redirect URL**: Choose where users are redirected after logging in.
   - **Button Text**: Customize the call-to-action.
   - **Style Options**: Adjust colors, typography, and spacing to match your design.

Notes

- These widgets function similarly to the existing shortcodes but provide **direct visual editing and styling** in Elementor.
- All shortcode options remain available if you prefer to use them manually.
- The forms are responsive and fully compatible with Elementor's layout controls.

Troubleshooting

- **Widgets not showing in Elementor?**

  Ensure Magic Login PRO 2.6+ is active and Elementor is updated.

- **Styling conflicts?**

  Use Elementor’s styling panel to override defaults. You can also add custom CSS via Elementor’s advanced settings.