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<?php
// Enqueue the Google reCAPTCHA script
add_action('wp_enqueue_scripts', function () {
    // Only load the script on the configurator single post
    if (!is_singular('amz_configurator')) {
        return;
    }

    wp_enqueue_script('google-recaptcha', 'https://www.google.com/recaptcha/api.js', [], null,
true);
});

// Add the reCAPTCHA widget before the submit button
add_action('wpc_before_quote_form_submit_button', function ($id, $wpc) {
    $site_key = 'YOUR_SITE_KEY'; // Replace with your Site Key
    $error_id = 'recaptcha';

    echo '<div class="g-recaptcha" data-sitekey="' . esc_attr($site_key) . '"></div>';

    $error_attr['class'] = 'class="error ' . esc_attr($error_id) . '-error"';

    if ($wpc->store) {
        $error_attr['alpine:text'] = 'x-text="' . $wpc->store . '.getNotice(\' . $error_id . '\')"';
    }

    echo '<span ' . implode(' ', $error_attr) . '></span>'; // phpcs:ignore
WordPress.Security.EscapeOutput.OutputNotEscaped
}, 10, 2);

// Validate the reCAPTCHA in the form submission hook
add_action('wpc_quote_form_field_validation', function ($values, $errors) {
    // Check if the reCAPTCHA response is present
    $recaptcha_response = sanitize_text_field($_POST['g-recaptcha-response'] ?? '');

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if (empty($recaptcha_response)) {
    $errors->add('recaptcha', __('Please complete the reCAPTCHA.'));
    return;
}

// Verify the reCAPTCHA response
$secret_key = 'YOUR_SECRET_KEY'; // Replace with your Secret Key
$verify_url = 'https://www.google.com/recaptcha/api/siteverify';
$response = wp_remote_post($verify_url, [
    'body' => [
        'secret' => $secret_key,
        'response' => $recaptcha_response,
    ],
]);

$response_body = wp_remote_retrieve_body($response);
$result = json_decode($response_body);

if (empty($result) || !$result->success) {
    // Add an error if reCAPTCHA validation fails
    $errors->add('recaptcha_failed', __('reCAPTCHA verification failed. Please try again.'));
}

}, 10, 2);

```