

Social Sharing Plugin Widget

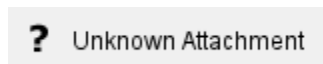
(Formerly known as the Add This widget)

Widget Use

Acts as a placeholder to output customised javascript based on content from [Add This](#) (social network Share buttons, for example).

Example of Widget Use

Following is an example of the widget in use:



Where can the Widget be placed?

The widget can be used in the following templates:

- Product Detail Template

Widget Options

Option	Use	Comments	Available from Version
Description	A short description of the widget's use.	We recommend this field be updated so the widget's purpose is clear at a glance from the template page.	All
Layer	The layer the widget is valid for.	The layering technology allows for the content to be shown to specific audiences. This is handy if the content is only valid for a certain type of user, or if the same widget is required for more than one audience, but different configuration is needed. The widget can be added to the zone more than once and the layer feature can determine which audience can see each widget.	All
Script Source	The external URL for the Add This javascript resource, minus any <script> tags.	Enter the URL provided by Add This, complete with http: prefix. Remove any <script> tagging. Example: https://s7.addthis.com/js/300/addthis_widget.js#pubid=ra-1234567890 Note - Stage sites may use http:, while Live sites will use https:	3.93
Div Class	The .css class to be used in the widget's target element.	Default is: addthis_sharing_toolbox	3.93

Other Widgets

- [Order Payment Links Form Widget](#) — Renders an order details stepper with an order form that can be automatically populated with query strings, and/or manually entered by the user. The form doesn't validate the order details are accurate in order to stay both secure and accessible to unauthenticated users.
- [Magic Link Authentication Message Widget](#) — Renders the Magic Link authentication message.
- [CUSTOM_Side by Side Content Tiles Widget](#) — Renders two side by side content tiles in a zone with widget options for selecting or adding background colour, image, text and link/button positioning.

- [Stock Dialog Widget](#) — Displays the Stock to Receive Detail dialog window.
- [Stock to Receive Widget](#) — Displays the Stock to Receive page.
- [Stock Levels Widget](#) — Displays Stock Levels page.
- [Order Declined Pending 3rd Party Installment Msg Widget](#) — Renders the message body for the email sent when the user selects to sign up and pay with a Buy Now Pay Later provider but approval is subject to further checks.
- [Order Field Static Widget](#) — Renders an additional order field in email templates.
- [Online Quote Validation Widget](#) — Renders the appropriate message to the user after the current status of an online quote accessed via an email link is validated.
- [Header Level Cost Centre Widget](#) — Renders the cost centre input field on the order header in the shopping cart.
- [Openpay Summary Widget](#) — Renders Openpay marketing information for a product on the product detail page. Use this widget instead of the [Product Purchase Details widget](#) if you want to customise tagline placement on the template.
- [Order Line Availability - Click and Collect Widget](#) — Displays product availability and delivery methods at the order line level in dynamic scenarios such as the cart when Click & Collect is enabled.
- [Account Activation Email Content Widget](#) — Renders the message content in the Invitation to Register an Account email.
- [Order Template Cost Centre Widget](#) — Renders the cost centre input field on each product line in an order template.
- [BPAY Account Payment Detail Widget](#) — Renders BPAY payment information in the body of the BPAY Account Payment email. This email is sent to users who pay invoices or pay down their account balance using BPAY.