





# General Sticker Sheet V.01

For more information, please visit: <http://api.slack.com>

# Components

## Message attachments

This wireframe illustrates the layout of a message attachment block, divided into several sections:

- pretext**: A box containing optional text above the attachment block.
- color**: A box showing how messages can be color-coded (Danger!, Warning!, Everything's ok!).
- title**: A box containing the attachment title, with an example of a title with a link.
- image**: A box showing the attachment thumbnail, with a note about its file size (00KB).
- text**: A box containing optional text within the attachment, with a note about character limits and expandable content.
- field**: A box showing a single long field spanning the width of the attachment.
- field - short**: A box showing two short fields side-by-side.
- author**: A box showing the author name.
- footer**: A box showing the footer information (Footer | Month Day, Year at 0:00 PM).

## Message buttons

## Message menus

The image displays a grid of 12 screenshots illustrating different states and configurations of a dropdown menu component, likely from a design system or UI library. The states shown are:

- normal
- selected
- disabled
- loading
- active
- popover options
- popover options : selected
- popover options : members
- popover options : channel
- popover type to load options
- popover loading options
- popover load fail

Each screenshot shows a dropdown menu with a list of options. The 'normal' state shows a simple dropdown with a placeholder. The 'selected' state shows the first option as selected. The 'disabled' state shows a greyed-out dropdown. The 'loading' state shows a dropdown with a progress bar. The 'active' state shows a highlighted dropdown. The 'popover options' state shows a dropdown with grouped options. The 'popover options : selected' state shows the first option of a group selected. The 'popover options : members' state shows a dropdown listing user profiles. The 'popover options : channel' state shows a dropdown listing channels and direct messages. The 'popover type to load options' state shows a dropdown with a search input and placeholder text. The 'popover loading options' state shows a dropdown with a search input containing 'sup' and a loading message. The 'popover load fail' state shows a dropdown with a search input containing 'supercal' and an error message.

## Dialogs

The image displays four separate wireframe prototypes arranged horizontally, each showing a different state of a form field. The prototypes are labeled 'Placeholder' and 'Value'.

- Placeholder State:** The first prototype shows a 'Placeholder' field with a downward arrow icon. Below it is a 'Hint Text' field. A 'Label' field below contains the placeholder 'Placeholder'. At the bottom, there are three buttons: a blue 'Learn more about App' button, a white 'Cancel' button, and a green 'Submit' button.
- Value State:** The second prototype shows a 'Value' field with a downward arrow icon. Below it is a 'Hint Text' field. A 'Label' field below contains the value 'Placeholder'. A red error message box is present, containing the text '⚠ Here is a error alert.' with an exclamation mark icon.
- Placeholder State with Error:** The third prototype shows a 'Placeholder' field with a downward arrow icon. Below it is a 'Hint Text' field. A 'Label' field below contains the placeholder 'Placeholder'. A red error message box is present, containing the text '⚠ Here is a error alert.' with an exclamation mark icon.
- Value State with Error:** The fourth prototype shows a 'Value' field with a downward arrow icon. Below it is a 'Hint Text' field. A 'Label' field below contains the value 'Placeholder'. A red error message box is present, containing the text '⚠ Here is a error alert.' with an exclamation mark icon.