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Design Tokens

Colour

Elevation

Iconography

Radius

Spacing

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Elevation

Shadows are used to give the impression of distance or elevation between surfaces, which adds depth to our designs.

- Overview
- Global tokens
- Alias tokens**
- Android specific

Alias tokens by theme

Surface separation is achieved using elevation tokens. Each token has a different depth, determining where they can be used.

- Light theme
- Dark theme

Default elevation

Example	Description	Token name
	Elevation 01 Used for map markers and cards. Global token used: <code>\$box-shadow-01</code>	<code>\$elevation-01</code>
	Elevation 02 Used for raised buttons (e.g. over a map), knobs on sliders and dropdown input fields. Global token used: <code>\$box-shadow-02</code>	<code>\$elevation-02</code>
	Elevation 03 Used for FABs and sticky CTAs, sticky headers, navigation bars or banners and notifications. Global token used: <code>\$box-shadow-03</code>	<code>\$elevation-03</code>
	Elevation 04 Used for modals. Global token used: <code>\$box-shadow-04</code>	<code>\$elevation-04</code>
	Elevation 05 Used for bottom sheets and bottom menus. Global token used: <code>\$box-shadow-05</code>	<code>\$elevation-05</code>

Inverse elevation

Example	Description	Token name
	Elevation inverse 01 Used for map markers and cards. Global token used: <code>\$box-shadow-06</code>	<code>\$elevation-inverse-01</code>



Elevation inverse 02

Selevation-inverse-02

Used for raised buttons (e.g. over a map), knobs on sliders and dropdown input fields.

Global token used: `$box-shadow-07`



Elevation inverse 03

Selevation-inverse-03

Used for FABs and sticky CTAs, sticky headers, navigation bars or banners and notifications.

Global token used: `$box-shadow-08`



Elevation inverse 04

Selevation-inverse-04

Used for modals.

Global token used: `$box-shadow-09`



Elevation inverse 05

Selevation-inverse-05

Used for bottom sheets and bottom menus.

Global token used: `$box-shadow-10`



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