# Package ‘albersdown’

July 5, 2026

**Type** Package

**Title** Minimalist Theme and Vignette Kit for 'pkgdown' and R Markdown

**Version** 2.0.0

**Description** Provides a minimalist 'ggplot2' theme, colour scales, and 'pkgdown' template built around a curated colour palette system inspired by Josef Albers' colour theory (Albers (1963, ISBN:978-0-300-17935-4) ``Interaction of Color''). Includes helpers to apply consistent theming to 'ggplot2' plots, 'gt' tables, and 'bslib' Bootstrap 5 sites, along with one-command setup functions for adopting the style across an R package.

**URL** https://github.com/bbuchsbaum/albersdown, https://bbuchsbaum.github.io/albersdown/

**BugReports** https://github.com/bbuchsbaum/albersdown/issues

**Depends** R (>= 4.1)

**Imports** grDevices, grid, stats, ggplot2

**Suggests** gt, bslib, usethis, yaml, cli, testthat, viridisLite, knitr, rmarkdown, pkgdown, systemfonts, ragg

**Encoding** UTF-8

**RoxygenNote** 7.3.3

**VignetteBuilder** knitr

**Config/Needs/website** albersdown

**License** MIT + file LICENSE

**Config/testthat/edition** 3

**NeedsCompilation** no

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**Repository** CRAN

**Date/Publication** 2026-07-05 12:20:08 UTC

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---

`albers_bs_theme` *bs_theme for pkgdown (light/dark aware)*

---

## Description

Convenience wrapper exposing core variables; most consumers won't need this directly if they use `template: { package: albersdown }`.

## Usage

```
albers_bs_theme(
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  accent = NULL,
  bg = NULL,
```

```
  fg = NULL
)
```

## Arguments

| | |
|---|---|
| family | Palette family name (default "red"). |
| preset | Visual preset (default "homage"). See albers_presets(). |
| accent | Primary accent color (default A700 of the chosen family). |
| bg | Background color (default derived from preset). |
| fg | Foreground/text color (default derived from preset). |

## Value

A bslib::bs_theme object.

## Examples

```
if (requireNamespace("bslib", quietly = TRUE)) {
  albers_bs_theme()
}
```

---

# albers_palette *Return four-tone Homage family by name*

---

## Description

Return four-tone Homage family by name

## Usage

```
albers_palette(family = c("red", "lapis", "ochre", "teal", "green", "violet"))
```

## Arguments

| | |
|---|---|
| family | One of "red", "lapis", "ochre", "teal". |

## Value

Named character vector of four hex colors (A900, A700, A500, A300).

## Examples

```
albers_palette("red")
albers_palette("lapis")
```

## albers_palette_img *Image-derived Homage palettes (A900 -> A300)*

### Description

Four-tone families distilled from the uploaded grid; order is darkest to lightest (A900, A700, A500, A300).

### Usage

```
albers_palette_img(family = c("red", "lapis", "ochre", "teal", "green"))
```

### Arguments

| | |
|---|---|
| family | One of "red","lapis","ochre","teal","green" |

### Value

Named character vector of four hex colors (A900, A700, A500, A300).

### Examples

```
albers_palette_img("red")
```

## albers_presets *List available Albers directions*

### Description

Returns the two 2.0 directions: `"homage"` (warm cream ground, serif body, light code) and `"interaction"` (cool grey ground, grotesk, dark code). The legacy presets `"study"`, `"structural"`, `"adobe"`, and `"midnight"` are still accepted by `theme_albers()` for backward compatibility but are no longer featured.

### Usage

```
albers_presets()
```

### Value

Character vector of direction names.

### Examples

```
albers_presets()
```

## albers_ramp *Interpolate n colors along a palette family gradient*

### Description

Uses `colorRampPalette` to interpolate between the four tones of a family (A900 → A300), producing an arbitrary number of evenly spaced colors.

### Usage

```
albers_ramp(family = "red", n = 9, reverse = FALSE)
```

### Arguments

| | |
|---|---|
| `family` | Palette family name. |
| `n` | Number of colors to return. |
| `reverse` | If `TRUE`, return colors from light to dark. |

### Value

Character vector of `n` hex colors.

### Examples

```
albers_ramp("lapis", n = 5)
```

## albers_register_fonts *Register the bundled Albers display fonts for R graphics*

### Description

albersdown ships static TTF builds of Familjen Grotesk (the Homage display face) and Space Grotesk (the Interaction display face) so that ggplot2 plots can use the same typefaces as the rendered HTML pages. Call this once per session – for example in a vignette setup chunk – before `theme_albers()`. Once the fonts are registered, `theme_albers()` picks the direction's display font automatically (Homage -> Familjen Grotesk, Interaction -> Space Grotesk).

### Usage

```
albers_register_fonts()
```

### Details

Requires the **systemfonts** package and a font-aware graphics device such as **ragg** (e.g. `knitr::opts_chunk$set(dev = "ragg_png")`). Without those, plots fall back to the system `"sans"` family, so package examples and CRAN checks never depend on the bundled fonts.

## Value

Invisibly, a character vector of the font families that were registered (empty if **systemfonts** is unavailable or the files are missing).

## Examples

```
# Registers the bundled display fonts for the current session. Plot with a
# font-aware device (e.g. ragg); the default pdf/postscript device cannot
# render registered fonts. Wrapped in \dontrun because it mutates the
# session-wide font registry.
## Not run:
albers_register_fonts()

## End(Not run)
```

---

# albers_swatch *Visual swatch of Albers palette families and presets*

---

## Description

Draws a tile plot showing the four tones of each palette family, optionally faceted by preset ground colors. Useful for quickly previewing the design system in a notebook or presentation.

## Usage

```
albers_swatch(
  families = c("red", "lapis", "ochre", "teal", "green", "violet"),
  show_presets = FALSE
)
```

## Arguments

| | |
|---|---|
| families | Character vector of families to show. Defaults to all six. |
| show_presets | If TRUE, add a row of preset ground colors below the palette tones. Defaults to FALSE. |

## Value

A ggplot object.

## Examples

```
if (requireNamespace("ggplot2", quietly = TRUE)) {
  albers_swatch()
}
```

gt_albers *Quiet, legible gt style with subtle stripe from A300*

## Description

Quiet, legible gt style with subtle stripe from A300

## Usage

```
gt_albers(
  x,
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  base_size = 14,
  width = 720,
  bg = NULL,
  fg = NULL
)
```

## Arguments

| | |
|---|---|
| x | A gt table |
| family | Palette family for subtle accents |
| preset | Visual preset (default "homage"). See albers_presets(). |
| base_size | Base font size in pixels (default 14). |
| width | Table width in pixels (default 720). Use NULL for auto. |
| bg | Override background color (default derived from preset). |
| fg | Override text color (default derived from preset). |

## Value

A styled gt table object.

## Examples

```
if (requireNamespace("gt", quietly = TRUE)) {
  tbl <- gt::gt(head(mtcars))
  gt_albers(tbl)
}
```

## migrate_albersdown *One-command migration to latest albersdown*

### Description

Convenience helper for existing packages that already use albersdown and need to replace older vignette/site wiring with the latest defaults while choosing an Albers accent family and preset.

### Usage

```
migrate_albersdown(
  path,
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  dry_run = FALSE
)
```

### Arguments

| | |
|---|---|
| path | Path to the package directory. Must be supplied explicitly; there is no default so that the function never writes to an unexpected location. |
| family | one of: "red","lapis","ochre","teal","green","violet" |
| preset | Visual preset (default "homage"). See albers_presets(). |
| dry_run | if TRUE, report changes without writing files. |

### Value

TRUE invisibly.

### Examples

```
if (interactive()) {
  migrate_albersdown(path = ".", family = "teal", preset = "midnight", dry_run = TRUE)
}
```

## scale_color_albers *Scales that use the family's tones (discrete/continuous)*

### Description

Scales that use the family's tones (discrete/continuous)

### Usage

```
scale_color_albers(family = "red", discrete = TRUE, ...)

scale_fill_albers(family = "red", discrete = TRUE, ...)
```

### Arguments

| | |
|---|---|
| family | Palette family. |
| discrete | Whether to use a discrete palette; if FALSE, uses a gradient. |
| ... | Passed to underlying ggplot2 scale. |

### Value

A ggplot2 scale object.

### Examples

```
if (requireNamespace("ggplot2", quietly = TRUE)) {
  ggplot2::ggplot(iris, ggplot2::aes(Sepal.Length, Sepal.Width,
    color = Species)) + ggplot2::geom_point() + scale_color_albers()
}
```

---

## scale_color_albers_distinct

*Distinct, colorblind-friendly line palette across families*

---

### Description

Uses one high-contrast tone (default A700) from different families to maximize separation between lines. This departs from the single-family aesthetic but improves readability for multi-series lines.

### Usage

```
scale_color_albers_distinct(n = NULL, tone = c("A700", "A900", "A500"), ...)
```

### Arguments

| | |
|---|---|
| n | Number of colors needed; defaults to length of available families (6). |
| tone | One of "A700", "A900", or "A500". |
| ... | Passed to ggplot2::scale_color_manual(). |

### Value

A ggplot2 scale object.

## Examples

```
if (requireNamespace("ggplot2", quietly = TRUE)) {
  df <- data.frame(x = 1:6, y = 1:6, g = paste0("G", 1:6))
  ggplot2::ggplot(df, ggplot2::aes(x, y, color = g)) +
    ggplot2::geom_point() + scale_color_albers_distinct()
}
```

---

# scale_color_albers_diverging

*Diverging color scale (continuous)*

---

## Description

Diverging color scale (continuous)

## Usage

```
scale_color_albers_diverging(
  low_family = "red",
  high_family = albers_complement(low_family),
  midpoint = 0,
  neutral = "#e5e7eb",
  ...
)
```

## Arguments

| | |
|---|---|
| low_family, high_family | Homage families for the two sides |
| midpoint | numeric midpoint for the diverging scale (default 0) |
| neutral | hex color for the midpoint (default matches CSS border) |
| ... | passed to ggplot2::scale_color_gradient2() |

## Value

A ggplot2 scale object.

## scale_color_albers_diverging_n

*Diverging color scale with multiple stops (continuous)*

### Description

Uses a 5-stop palette (low2, low1, neutral, high1, high2) for smoother transitions around the midpoint.

### Usage

```
scale_color_albers_diverging_n(
  low_family = "red",
  high_family = albers_complement(low_family),
  neutral = "#e5e7eb",
  ...
)
```

### Arguments

| | |
|---|---|
| low_family, high_family | Homage families for the two sides |
| neutral | hex color for the midpoint (default matches CSS border) |
| ... | passed to ggplot2::scale_color_gradient2() |

### Value

A ggplot2 scale object.

## scale_color_albers_highlight

*Convenience scale: highlight vs other (color)*

### Description

Returns a manual color scale mapping a single highlighted group to a family tone (default A700) and all other points to a neutral gray.

### Usage

```
scale_color_albers_highlight(
  family = "red",
  tone = c("A700", "A900", "A500", "A300"),
  other = "#9aa0a6",
  highlight = "highlight",
  other_name = "other",
  ...
)
```

### Arguments

| | |
|---|---|
| family | Palette family name. |
| tone | One of A900, A700, A500, A300 used for the highlight color. |
| other | Hex color used for non-highlight values. |
| highlight | Name of the value that should receive the highlight color. |
| other_name | Name of the value that should receive the neutral color. |
| ... | Passed to ggplot2::scale_color_manual(). |

### Value

A ggplot2 scale object.

---

## scale_color_albers_img

*Image-derived sequential color scale*

---

### Description

Image-derived sequential color scale

### Usage

```
scale_color_albers_img(family = "red", discrete = TRUE, ...)

scale_fill_albers_img(family = "red", discrete = TRUE, ...)
```

### Arguments

| | |
|---|---|
| family | One of "red","lapis","ochre","teal","green" |
| discrete | Whether to use discrete palette; if FALSE uses a gradient. |
| ... | Passed to underlying ggplot2 scale. |

### Value

A ggplot2 scale object.

## scale_color_albers_img_diverging *Image-derived diverging color scale (gradientn)*

### Description

Image-derived diverging color scale (gradientn)

### Usage

```
scale_color_albers_img_diverging(
  low_family,
  high_family,
  neutral = "#E4E0D9",
  ...
)
```

### Arguments

| | |
|---|---|
| low_family | Family for the low side (left) |
| high_family | Family for the high side (right) |
| neutral | Hex color for the midpoint (default derived from image) |
| ... | Passed to ggplot2::scale_color_gradientn |

### Value

A ggplot2 scale object.

## scale_color_albers_img_red_teal *Pre-canned image-derived diverging pairs*

### Description

Pre-canned image-derived diverging pairs

### Usage

```
scale_color_albers_img_red_teal(neutral = "#E4E0D9", ...)

scale_color_albers_img_lapis_ochre(neutral = "#E4E0D9", ...)

scale_color_albers_img_green_red(neutral = "#E4E0D9", ...)
```

```
scale_fill_albers_img_red_teal(neutral = "#E4E0D9", ...)

scale_fill_albers_img_lapis_ochre(neutral = "#E4E0D9", ...)

scale_fill_albers_img_green_red(neutral = "#E4E0D9", ...)
```

## Arguments

| | |
|---|---|
| neutral | Midpoint color (default from image); use "#e5e7eb" to match site CSS |
| ... | Passed to the underlying gradientn scale |

## Value

A ggplot2 scale object.

---

`scale_fill_albers_distinct` *Distinct, colorblind-friendly fill palette across families*

---

## Description

Uses one high-contrast tone (default A700) from different families to maximize separation between filled regions. Fill counterpart of `scale_color_albers_distinct`.

## Usage

```
scale_fill_albers_distinct(n = NULL, tone = c("A700", "A900", "A500"), ...)
```

## Arguments

| | |
|---|---|
| n | Number of colors needed; defaults to length of available families (6). |
| tone | One of "A700", "A900", or "A500". |
| ... | Passed to `ggplot2::scale_fill_manual()`. |

## Value

A ggplot2 scale object.

## scale_fill_albers_diverging *Diverging fill scale (continuous)*

### Description

Diverging fill scale (continuous)

### Usage

```
scale_fill_albers_diverging(
  low_family = "red",
  high_family = albers_complement(low_family),
  midpoint = 0,
  neutral = "#e5e7eb",
  ...
)
```

### Arguments

| | |
|---|---|
| low_family, high_family | Homage families for the two sides |
| midpoint | numeric midpoint for the diverging scale (default 0) |
| neutral | hex color for the midpoint (default matches CSS border) |
| ... | passed to ggplot2::scale_color_gradient2() |

### Value

A ggplot2 scale object.

## scale_fill_albers_diverging_5 *5-class diverging (discrete)*

### Description

Useful for binned choropleths or sliced residuals. The middle class uses the neutral color.

### Usage

```
scale_fill_albers_diverging_5(
  low_family = "red",
  high_family = albers_complement(low_family),
  neutral = "#e5e7eb",
  labels = ggplot2::waiver(),
  ...
)

scale_color_albers_diverging_5(
  low_family = "red",
  high_family = albers_complement(low_family),
  neutral = "#e5e7eb",
  labels = ggplot2::waiver(),
  ...
)
```

### Arguments

| | |
|---|---|
| low_family, high_family | Homage families for the two sides |
| neutral | hex color for the midpoint (default matches CSS border) |
| labels | Optional labels for the five classes (low2, low1, mid, high1, high2) |
| ... | Passed to ggplot2::scale_fill_manual() or ggplot2::scale_color_manual(). |

### Value

A ggplot2 scale object.

---

## scale_fill_albers_diverging_n

*Diverging fill scale with multiple stops (continuous)*

---

### Description

Diverging fill scale with multiple stops (continuous)

### Usage

```
scale_fill_albers_diverging_n(
  low_family = "red",
  high_family = albers_complement(low_family),
  neutral = "#e5e7eb",
  ...
)
```

### Arguments

| | |
|---|---|
| low_family, high_family | Homage families for the two sides |
| neutral | hex color for the midpoint (default matches CSS border) |
| ... | passed to ggplot2::scale_color_gradient2() |

### Value

A ggplot2 scale object.

---

## scale_fill_albers_highlight

*Convenience scale: highlight vs other (fill)*

---

### Description

Convenience scale: highlight vs other (fill)

### Usage

```
scale_fill_albers_highlight(
  family = "red",
  tone = c("A700", "A900", "A500", "A300"),
  other = "#9aa0a6",
  highlight = "highlight",
  other_name = "other",
  ...
)
```

### Arguments

| | |
|---|---|
| family | Palette family name. |
| tone | One of A900, A700, A500, A300 used for the highlight color. |
| other | Hex color used for non-highlight values. |
| highlight | Name of the value that should receive the highlight color. |
| other_name | Name of the value that should receive the neutral color. |
| ... | Passed to ggplot2::scale_color_manual(). |

### Value

A ggplot2 scale object.

## scale_fill_albers_img_diverging *Image-derived diverging fill scale (gradientn)*

### Description

Image-derived diverging fill scale (gradientn)

### Usage

```
scale_fill_albers_img_diverging(
  low_family,
  high_family,
  neutral = "#E4E0D9",
  ...
)
```

### Arguments

| | |
|---|---|
| low_family | Family for the low side (left) |
| high_family | Family for the high side (right) |
| neutral | Hex color for the midpoint (default derived from image) |
| ... | Passed to ggplot2::scale_fill_gradientn |

### Value

A ggplot2 scale object.

## scale_linetype_albers *Discrete linetype scale to pair with Albers colors*

### Description

Provides a sensible set of linetypes for multi-series line charts.

### Usage

```
scale_linetype_albers(...)
```

### Arguments

| | |
|---|---|
| ... | Passed to ggplot2::scale_linetype_manual(). |

### Value

A ggplot2 scale object.

theme_albers *Minimal, legible plot theme inspired by Josef Albers*

## Description

Minimal, legible plot theme inspired by Josef Albers

## Usage

```
theme_albers(
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  base_size = 13,
  base_family = NULL,
  bg = NULL,
  fg = NULL,
  grid_color = NULL
)
```

## Arguments

| | |
|---|---|
| family | Palette family used by companion scales. |
| preset | Visual direction: "homage" (warm cream ground) or "interaction" (cool grey ground). Legacy presets "study", "structural", "adobe", and "midnight" are still accepted for backward compatibility. |
| base_size | Base font size. |
| base_family | Base font family. Plots fall back to the system "sans" stack; install the matching typefaces (Familjen Grotesk / Space Grotesk, etc.) and pass e.g. base_family = "Familjen Grotesk" for full fidelity. |
| bg | Override background color (default derived from preset). |
| fg | Override foreground/text color (default derived from preset). |
| grid_color | Override grid line color (default derived from preset). |

## Value

A ggplot2 theme object.

## Examples

```
if (requireNamespace("ggplot2", quietly = TRUE)) {
  ggplot2::ggplot(mtcars, ggplot2::aes(wt, mpg)) +
    ggplot2::geom_point() + theme_albers()
}
```

`theme_albers_void` *Stripped theme for maps, brain surfaces, and abstract compositions*

## Description

Extends `theme_albers` by removing axes, grid lines, ticks, and panel border – leaving only the plot background, titles, and legend. Useful for spatial visualizations where coordinate axes are meaningless.

## Usage

```
theme_albers_void(
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  base_size = 13,
  base_family = NULL,
  bg = NULL,
  fg = NULL
)
```

## Arguments

| | |
|---|---|
| `family` | Palette family used by companion scales. |
| `preset` | Visual direction: `"homage"` (warm cream ground) or `"interaction"` (cool grey ground). Legacy presets `"study"`, `"structural"`, `"adobe"`, and `"midnight"` are still accepted for backward compatibility. |
| `base_size` | Base font size. |
| `base_family` | Base font family. Plots fall back to the system "sans" stack; install the matching typefaces (Familjen Grotesk / Space Grotesk, etc.) and pass e.g. `base_family = "Familjen Grotesk"` for full fidelity. |
| `bg` | Override background color (default derived from preset). |
| `fg` | Override foreground/text color (default derived from preset). |

## Value

A `ggplot2` theme object.

use_albersdown *One-shot setup for existing packages*

## Description

Turn-key retrofit to adopt the albersdown theme in an existing package. Copies local assets for CRAN-safe vignettes, ensures pkgdown template, optionally patches all vignettes, writes a README note, and prints a doctor report.

## Usage

```
use_albersdown(
  path,
  family = "red",
 preset = c("homage", "interaction", "study", "structural", "adobe", "midnight"),
  apply_to = c("all", "new"),
  dry_run = FALSE,
  fallback_extra = c("auto", "always", "never"),
  force_replace = TRUE
)
```

## Arguments

| | |
|---|---|
| path | Path to the package directory. Must be supplied explicitly; there is no default so that the function never writes to an unexpected location. |
| family | one of: "red","lapis","ochre","teal","green","violet" |
| preset | Visual preset (default "homage"). See albers_presets(). |
| apply_to | "all" to patch every *.Rmd/*.qmd in vignettes/, or "new" to only add the template and assets |
| dry_run | if TRUE, show changes without writing |
| fallback_extra | Controls writing site-wide fallbacks into pkgdown/:<br>• "auto": write pkgdown/extra.css and pkgdown/extra.js whenever site-wide defaults are needed, including the standard template: { package: albersdown } setup where pkgdown template assets are copied but not linked automatically.<br>• "always": always write to pkgdown/ (useful as a safety net or for custom setups).<br>• "never": never copy site-wide fallbacks. |
| force_replace | if TRUE (default), overwrite existing albersdown assets and replace existing vignette CSS/header hooks so albersdown becomes the active theme. |

## Value

TRUE invisibly.

## Examples

```
if (interactive()) {
  use_albersdown(path = ".", dry_run = TRUE)
}
```

---

`use_albers_vignettes` *Configure current package to use albersdown (back-compat wrapper)*

---

## Description

This wrapper preserves the old name and forwards to `use_albersdown()`.

## Usage

```
use_albers_vignettes(path = ".", ...)
```

## Arguments

| | |
|---|---|
| `path` | Path to the package directory. Defaults to the current working directory to preserve the original wrapper behavior. |
| `...` | Additional arguments passed to `use_albersdown()`. |

## Value

`TRUE` invisibly.

## Examples

```
if (interactive()) {
  use_albers_vignettes()
}
```

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