



Light and watering

Guide based on your window direction

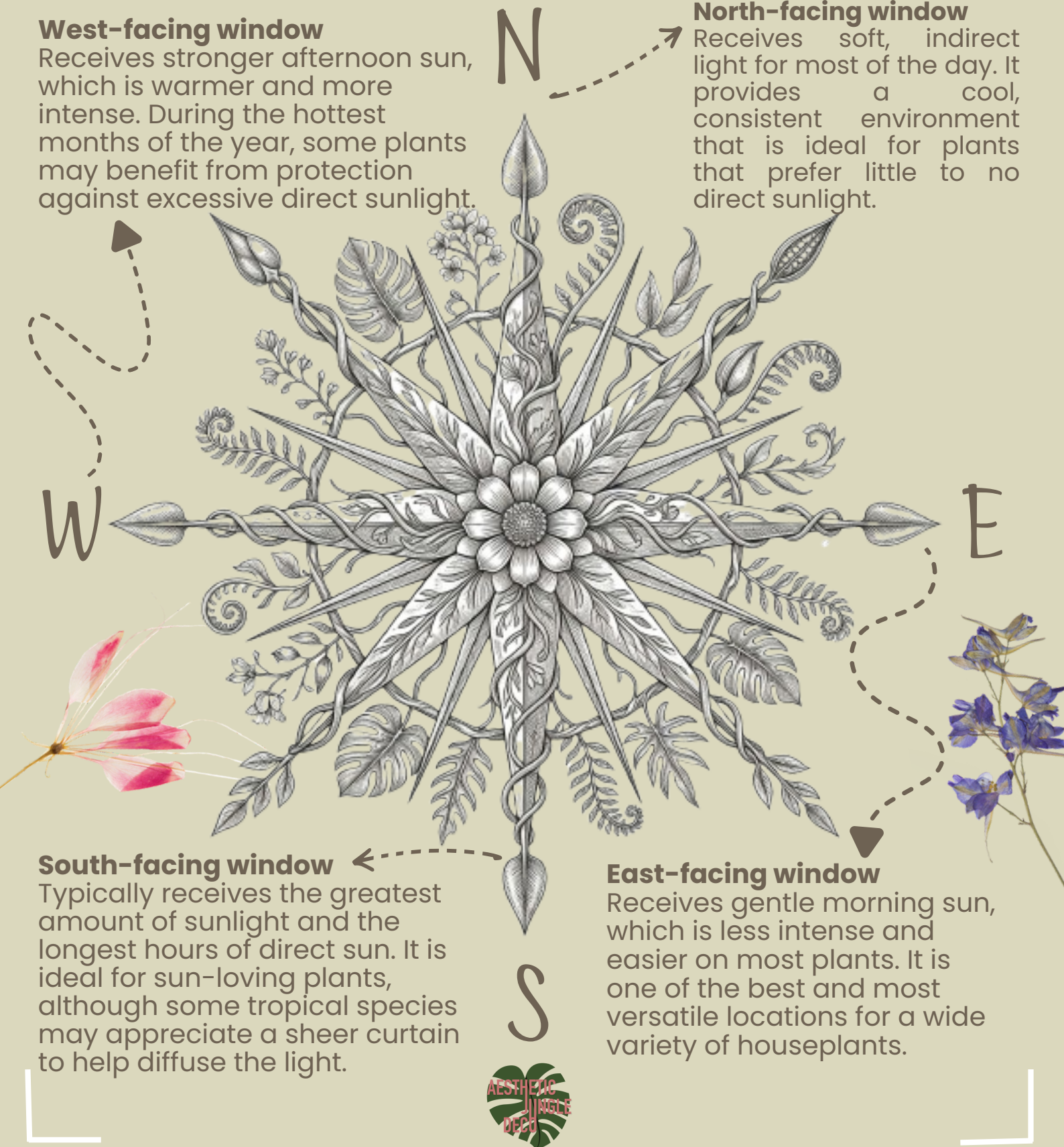
The direction your windows face determines how much light your plant receives and, in turn, how often it will need watering. More light usually means faster growth, increased evaporation, and a higher demand for water.

West-facing window

Receives stronger afternoon sun, which is warmer and more intense. During the hottest months of the year, some plants may benefit from protection against excessive direct sunlight.

North-facing window

Receives soft, indirect light for most of the day. It provides a cool, consistent environment that is ideal for plants that prefer little to no direct sunlight.



South-facing window

Typically receives the greatest amount of sunlight and the longest hours of direct sun. It is ideal for sun-loving plants, although some tropical species may appreciate a sheer curtain to help diffuse the light.

East-facing window

Receives gentle morning sun, which is less intense and easier on most plants. It is one of the best and most versatile locations for a wide variety of houseplants.

