



100 Ways to Develop
Innovative Ideas, Enhance
Usability, and Design
Effective Solutions

31 Emphasis

The center of interest or focal point of a composition.

See Also
Alignment
Emphasis
Proximity
Placement

When speaking, emphasizing something means calling attention to a particular word or phrase. Similarly, in interior design, emphasis is used to call attention to a specific design element—a freestanding object, a wall element, or a lighting fixture—within a volume. Emphasis can be used to allow for visual pause, to direct an occupant through a sequence of spaces, or to reduce or punctuate the acoustics of a room sonically.

Emphasis is an important tactic in interior design. By highlighting the room's focal point, the designer can direct the viewer's attention to a specific location. A space without a focal point can come across as scattered rather than cohesive or harmonious.

There are two methods of emphasis that a designer can deploy:

Emphasis by Strategic Placement.

This method varies by project type. In a retail interior, clients may request to emphasize signage, products or customer service counters. A commercial office might emphasize elements in a lobby, or lead users toward meeting or event spaces. In a home, artwork, a large window or dramatic double height spaces function as the focal points.

There are several different ways to add emphasis:



Emphatic
Natural or architectural focal point. Prominent and clearly featured.



Dominant
Any feature added to completely dominate the design of a space.



Subdominant
Smaller features such as rugs, curtains, and removal furniture.
Subordinate
Includes accessories and small featured items.



In the Taca House in Bétera, Italy, designed by Federico Delbianco, the strategic placement of windows and glass walls leads to views of the surrounding mountains serve as the focal point.



Another thing a *pharmacist* growing up in the midwest learned at the headquarters of Farmer's Bridge, a Chicago-based start-up that rents vending machines around the city