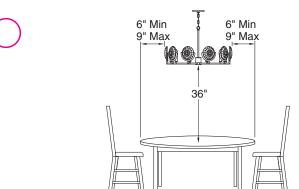


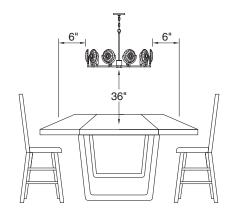
**Lighting Quick Tips Guide** 

# **Dining Room & Kitchen**



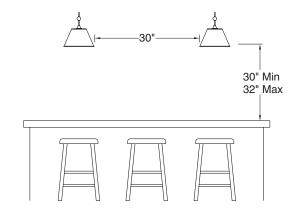
#### **Chandelier Over a Round Table**

- Leave 36" between the table top and the base of the fixture
- For a round table, the ideal fixture width is 12"-18" less than the diameter of the table



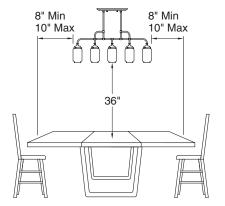
## **Chandelier Over a Square Table**

- Leave 36" between the table top and the base of the fixture
- The ideal diameter for the chandelier is 12" less than the width of the table



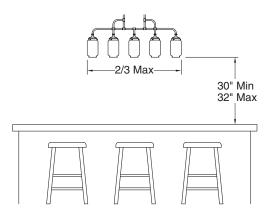
#### **Pendants Over an Island**

- Leave 30"-32" between the counter surface and the base of the fixture
- If installing more than one fixture, allow 2.5' between the widest part of the pendant shades



# **Linear Chandelier Over a Rectangle Table**

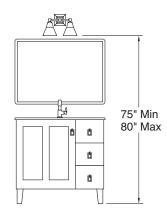
- Leave 36" between the table top and the base of the fixture
- Center the chandelier over the table
- Rectangle table should extend 8"-10" on each side



#### Linear Chandelier Over an Island

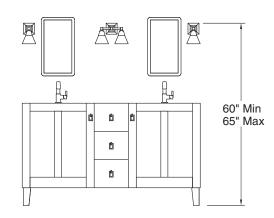
- The width of a linear chandelier should not exceed two-thirds of the island's width
- For a very wide island, consider two linear lights
- The bottom of the fixture should be 30"-32" above the counter surface

# **Bathroom**



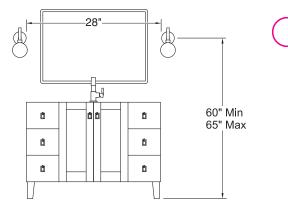
# **Sconces Above a Small Bathroom Vanity**

- Ideal for small vanities (30" or less)
- Leave 75"-80" between the floor and base of the sconce
- Center two-light sconce above mirror



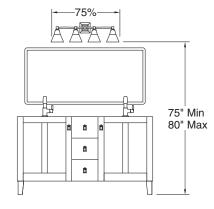
# **Three Sconces Beside Two Bathroom Mirrors**

- Mount one sconce symmetrically between the mirrors
- Mount the exterior mirror sconces the same distance from the exterior of the mirror; sconces should not exceed the width of the vanity
- Leave 60"-65" between the floor and the midpoint of the sconce backplate
- Center two-light sconce above mirror



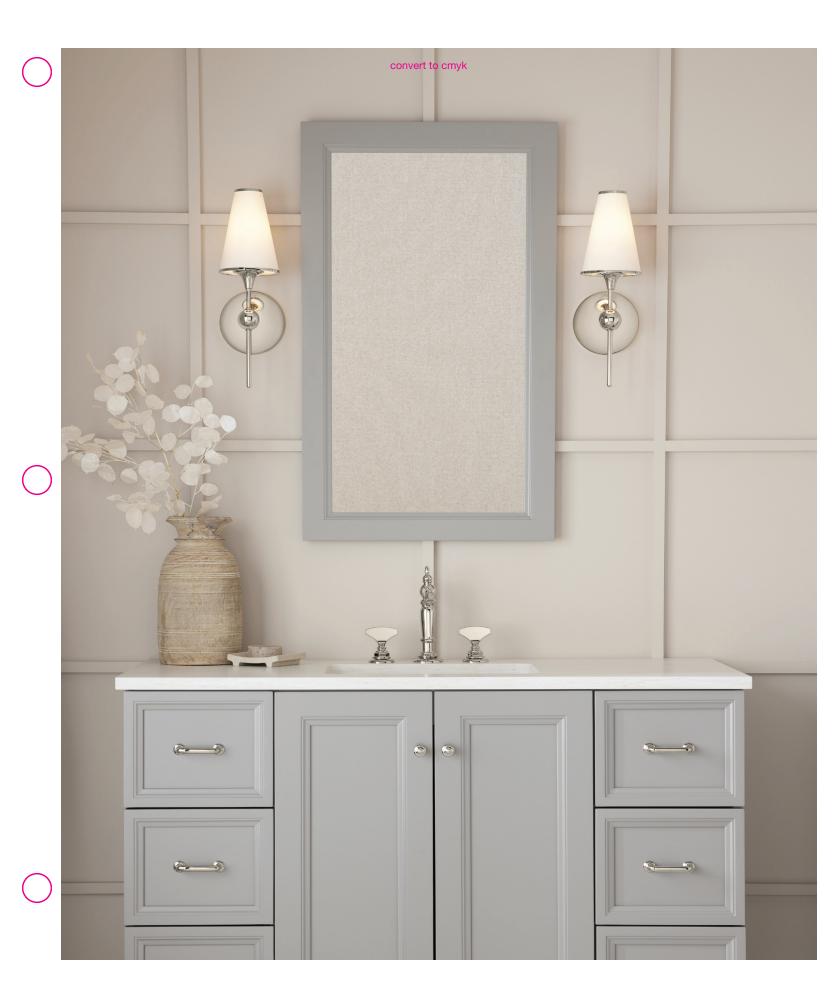
#### **Sconces Beside a Bathroom Mirror**

- Mount sconces symmetrically a few inches to either side of the mirror while preserving a minimum of 28" between them
- Leave 60"-65" between the floor and the midpoint of the sconce back plate

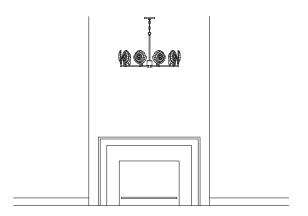


# **Sconces Above a Large Bathroom Vanity**

- Leave 75"-80" between the floor and the base of the sconce
- The width of the sconce should measure approximately 75% of the mirror's width and should never extend past it
- To minimize shadows, select a fixture that doesn't extend out too far



# General

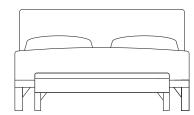


#### **Chandelier in a Room**

- To identify the range for suggested length (in inches) of a chandelier, multiply the ceiling height (in feet) by 2.0 and 2.5

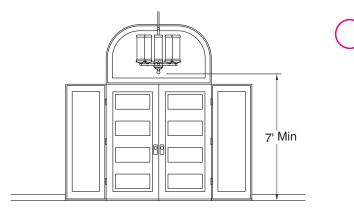
  For example, a 10' ceiling calls for a suggested chandelier length of 20"–24"
- For diameter, add the room's dimensions in feet and convert to inches For instance, a 12' x 12' room calls for a suggested chandelier diameter of 24"





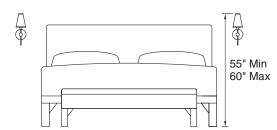
#### Flush or Semi-Flush Mount in a Room

- Center in the room
- Leave at least 7' between the floor and the base of the fixture



## Pendant in an Entryway

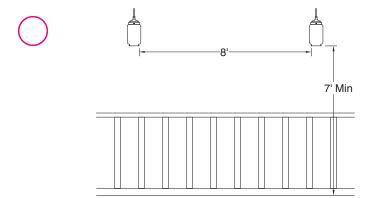
- Leave at least 7' between the floor and the base of the fixture
- If possible, allow for 4' between the widest parts of the fixture and the wall
- If you have a transom window above the door, consider making the pendant visible from the outside



#### **Bedside Sconce**

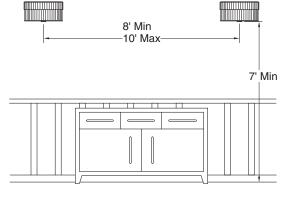
• Leave 55"-60" between the floor and the top of the fixture

# **Hallway & Living Room**



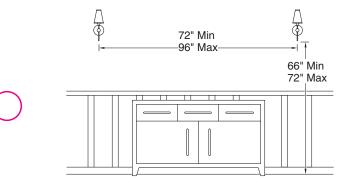
## Pendants in a Hallway

- Divide the length of the hallway by 8 and subtract 1 to determine how many pendants to use
- One fixture every 8' is the norm
- Leave at least 7' between the floor and the base of the fixture



## Flush-Mount and Semi-Flush Lights in a Hallway

- Flush-mount and semi-flush lights should be placed 8'-10' apart
- Leave at least 7' between the floor and the base of the fixture
- If the ceiling height allows, semi-flush lights are recommended as they provide better ambient light



#### Sconces in a Living Room or Hallway

- For accent light, mount sconces on the wall 66"-72" from the floor
- For task light, 60" is the average height
- In a living room, place sconces approximately 72" apart, bearing in mind areas or objects they are accenting
   For hallways, this distance can be extended to 96"

