

CHANDELIER MEASUREMENT WORKSHEET

ROOM: _____

CEILING HEIGHT _____ ft

ROOMLENGTH _____ ft

ROOM WIDTH _____ ft

CALCULATIONS

Length of room (in feet) + width of room (in feet) = ideal diameter of light fixture (in inches)

_____ (ft) L + _____ (ft) W = _____ (in) perfect chandelier width in inches

KITCHEN ISLAND MEASUREMENT

_____ Island length

_____ number of pendants

_____ add up pendant widths

Subtract the pendant diameter from the island length

_____ Island length - _____ pendant widths added together = _____ (A)

_____ number of pendant + 1 = _____ (B)

divide _____ (A) / _____ (B) = _____ distance between the pendants

Hang pendants 66"-72" off the floor to the bottom of fixture.

CHEAT SHEET

- Length of room (in feet) + width of room (in feet) = ideal diameter of light fixture (in inches)
- Over dining table: 1/2- 2/3 the width of the table; hang 36" from tabletop
- Entryway: Length of room (in feet) + Width (in feet) = Diameter of fixture in inches
- Two Story Entry: hang at the middle of sight line of 1st and 2nd floor
- 8' ceilings and under: 12" chandelier or less; leave 7' clearance
- 9' + ceilings: 2.5 inches in fixture height per 1 foot of room height