



# PLANNING GUIDE

**SELECT A STOOL**

**SEATING & TABLE GUIDE**

**BASES**

**CHAIR & TABLE SETUP**

**RESTAURANT BOOTH LAYOUT**

**ADA GUIDELINES & REQUIREMENTS**

## **CONTACT US**

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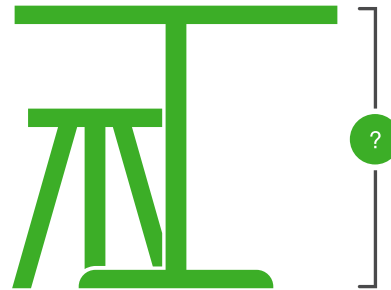
[leapfurniture.com](http://leapfurniture.com)

# SELECT A STOOL

## HOW-TO GUIDE

### 1. MEASURE THE HEIGHT OF YOUR COUNTER OR TABLE.

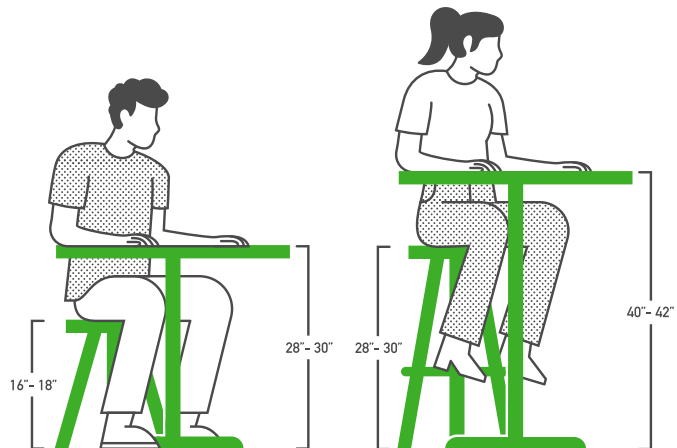
Measure the distance from the floor to the top of the table. You should have a 10-12 inch difference between your table top and seat.



### 2. CHOOSE THE RIGHT STOOL SIZE.

Choose the size that works with the height of your counter or table. There are four main stool sizes:

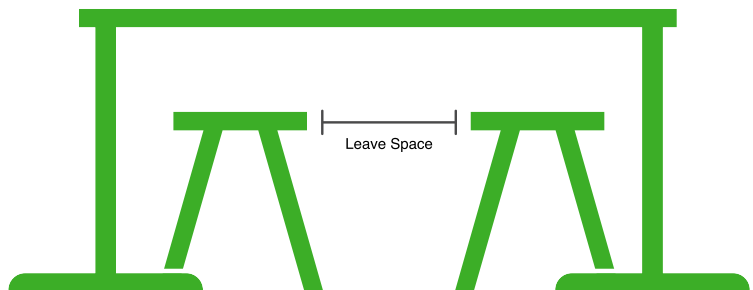
Dining Height	16" - 18"
Counter Height	24" - 26"
Bar Height	28" - 30"
Extra Tall Height	32" - 34"



### 3. COUNT HOW MANY STOOLS YOU'LL NEED.

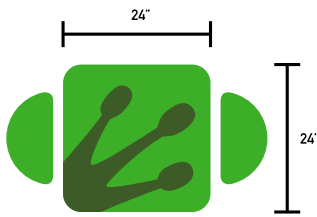
You want to make sure you have enough space between the bar stools. Here's a good guide to go by:

Stools 16" - 18" wide: allow 21" - 22" of space  
 Stools 19" - 22" wide: allow 24" - 25" of space  
 Swivel stools or stools with arms: allow for even more space.



# SEATING AND TABLE GUIDE

## SQUARE TABLES



**TABLE BASE SIZE:**

18 DISC OR 22 X

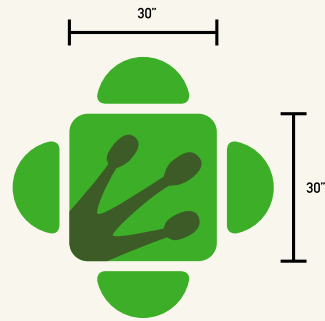


**BASE TYPE BAR:**

22 DISC OR 22 X

**SEATING CAPACITY:**

2 PEOPLE



**TABLE BASE SIZE:**

18 DISC OR 22 X

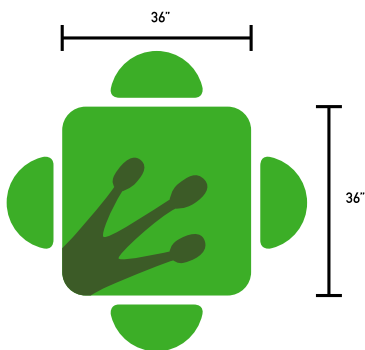


**BASE TYPE BAR:**

30 DISC OR 30 X

**SEATING CAPACITY:**

2-4 PEOPLE



**TABLE BASE SIZE:**

30 DISC OR 30 X

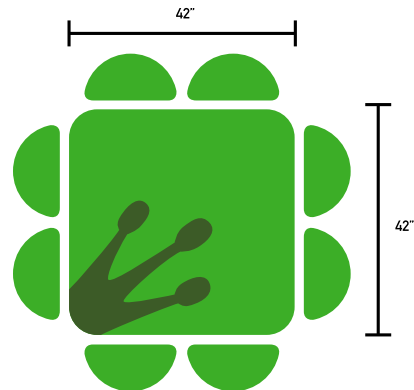


**BASE TYPE BAR:**

30 DISC OR 30 X

**SEATING CAPACITY:**

2-4 PEOPLE



**TABLE BASE SIZE:**

30 DISC OR 36 X



**BASE TYPE BAR:**

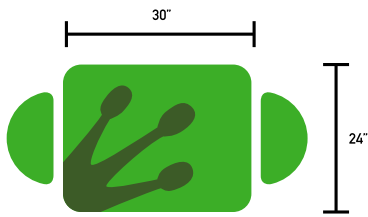
36 DISC OR 36 X

**SEATING CAPACITY:**



4-8 PEOPLE

# SEATING AND TABLE GUIDE

## RECTANGULAR TABLES



**TABLE BASE SIZE:**

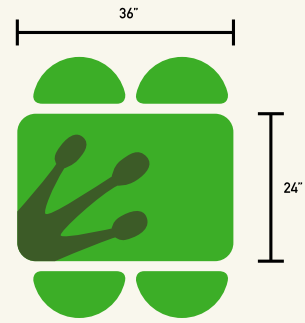
18 DISC OR 22 X  

**BASE TYPE BAR:**

22 DISC OR 22 X

**SEATING CAPACITY:**

2 PEOPLE



**TABLE BASE SIZE:**

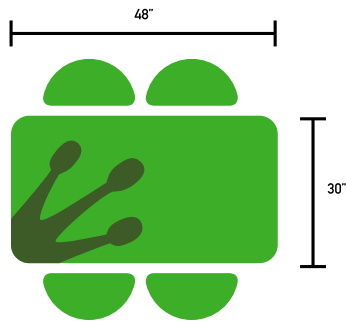
22 DISC OR 2230 X  

**BASE TYPE BAR:**




22 DISC OR 2230 X

**SEATING CAPACITY:**

2 - 4 PEOPLE



**TABLE BASE SIZE:**

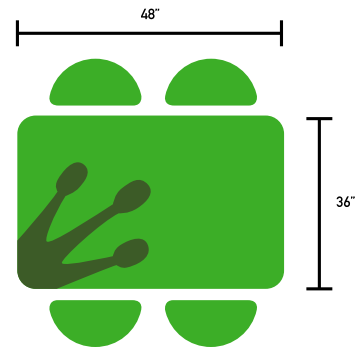
22 DISC OR 2230 X OR (2) 522 T   

**BASE TYPE BAR:**



30 DISC OR 30 X OR (2) 522 T

**SEATING CAPACITY:**

2 - 4 PEOPLE



**TABLE BASE SIZE:**

30 DISC OR (2) 522 T  

**BASE TYPE BAR:**

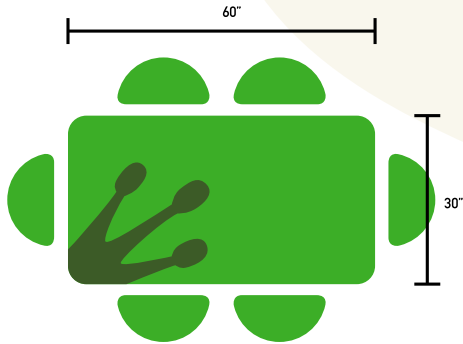
30 DISC OR 36 X OR (2) 522 T

**SEATING CAPACITY:**

2 - 4 PEOPLE

# SEATING AND TABLE GUIDE

## RECTANGULAR TABLES (CONT'D)



**TABLE BASE SIZE:**

(2) 22 DISC OR (2) 22 X OR (2) 522 T

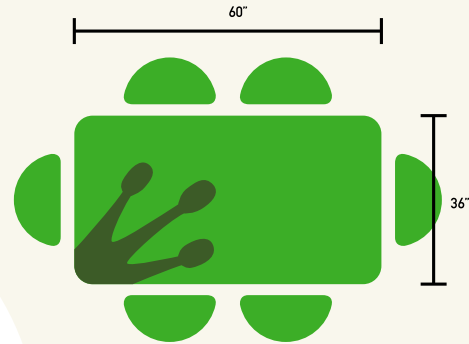


**BASE TYPE BAR:**

(2) 30 DISC OR (2) 522 T

**SEATING CAPACITY:**

2 - 6 PEOPLE



**TABLE BASE SIZE:**

(2) 522 T

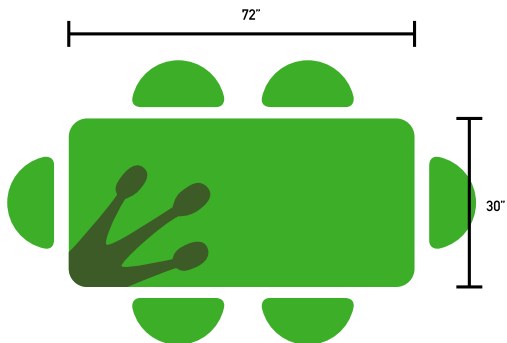


**BASE TYPE BAR:**

(2) 522 T

**SEATING CAPACITY:**

2 - 6 PEOPLE



**TABLE BASE SIZE:**

(2) 22 DISC OR (2) 522 T

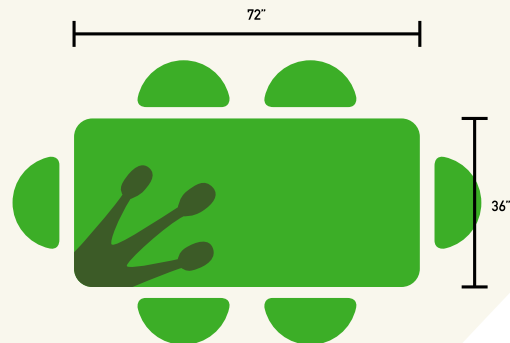


**BASE TYPE BAR:**

(2) 30 DISC OR (2) 530 T

**SEATING CAPACITY:**

2 - 6 PEOPLE



**TABLE BASE SIZE:**

(2) 22 DISC OR (2) 530 T



**BASE TYPE BAR:**

(2) 30 DISC OR (2) 530 T

**SEATING CAPACITY:**

2 - 6 PEOPLE

# SEATING AND TABLE GUIDE

## ROUND TABLES



**TABLE BASE SIZE:**

22 DISC OR 22 X



**BASE TYPE BAR:**

30 DISC OR 30 X

**SEATING CAPACITY:**

2 PEOPLE



**TABLE BASE SIZE:**

30 DISC OR 30 X

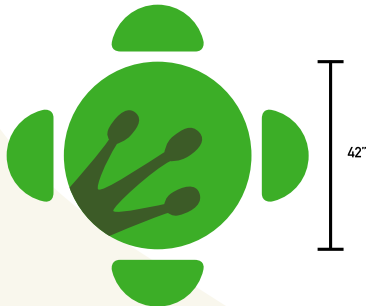


**BASE TYPE BAR:**

30 DISC OR 30 X (4" COLUMN)

**SEATING CAPACITY:**

3 PEOPLE



**TABLE BASE SIZE:**

30 DISC OR 30 X

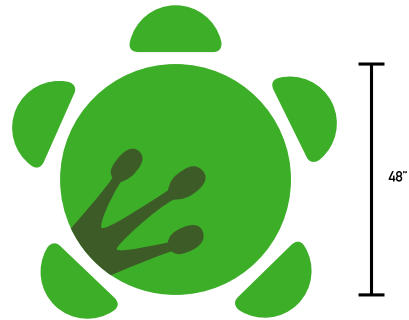


**BASE TYPE BAR:**

30 DISC OR 30 X

**SEATING CAPACITY:**

4 PEOPLE



**TABLE BASE SIZE:**

22 DISC OR 36 X (4" COLUMN)



**BASE TYPE BAR:**

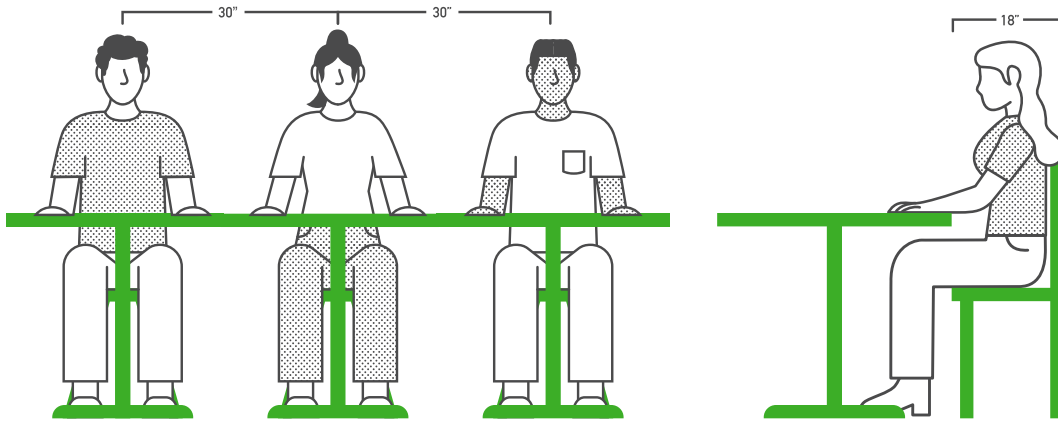
30 DISC OR 40 X (4" COLUMN)

**SEATING CAPACITY:**

5 PEOPLE

# CHAIR AND TABLE SETUP

Allow between 24" - 30" between guests. Armchairs and oversized chairs may require additional space.



Allow 42" between square tables. This provides approximately 6" for guests to push out. Square tables with service aisles require 62" between tables with 26" for service aisles.

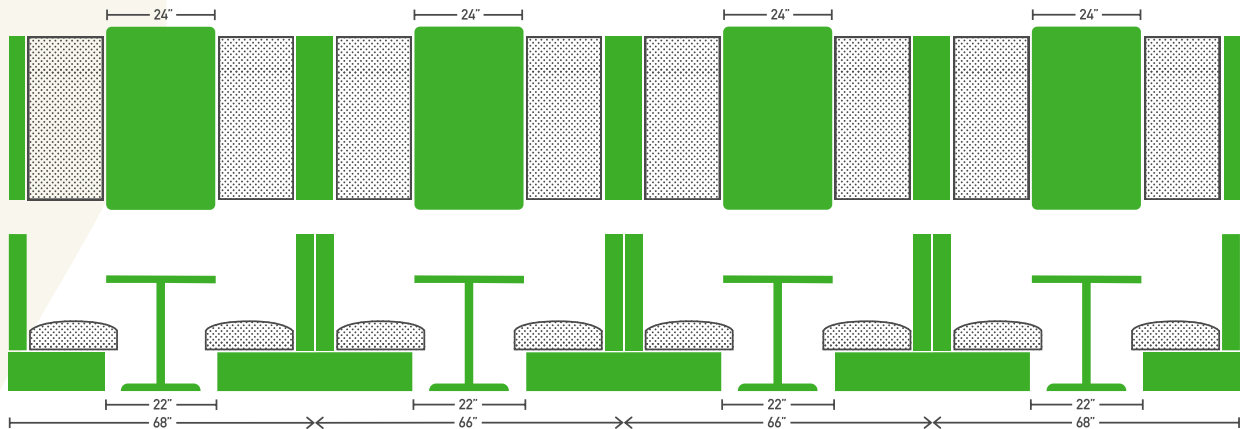
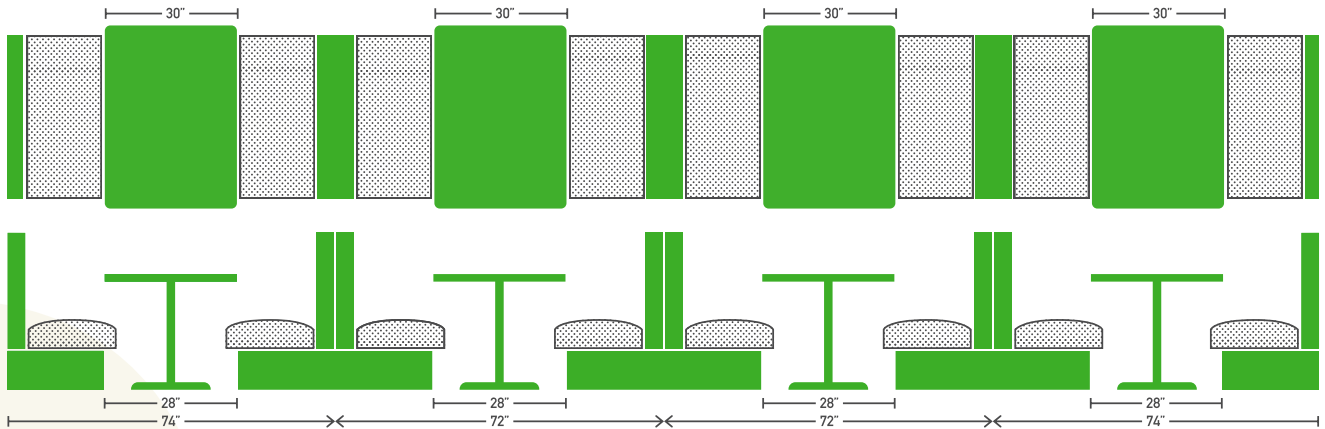


In a diagonal setup, allow 24" between table corners for customer access. Allow 30" between table corners for customer access and service aisles.



# RESTAURANT BOOTH LAYOUT

- Determine your restaurant's available square footage and local regulations that must be followed
- Choose the sizing and quantities of tables and booths needed to set up your restaurant's layout

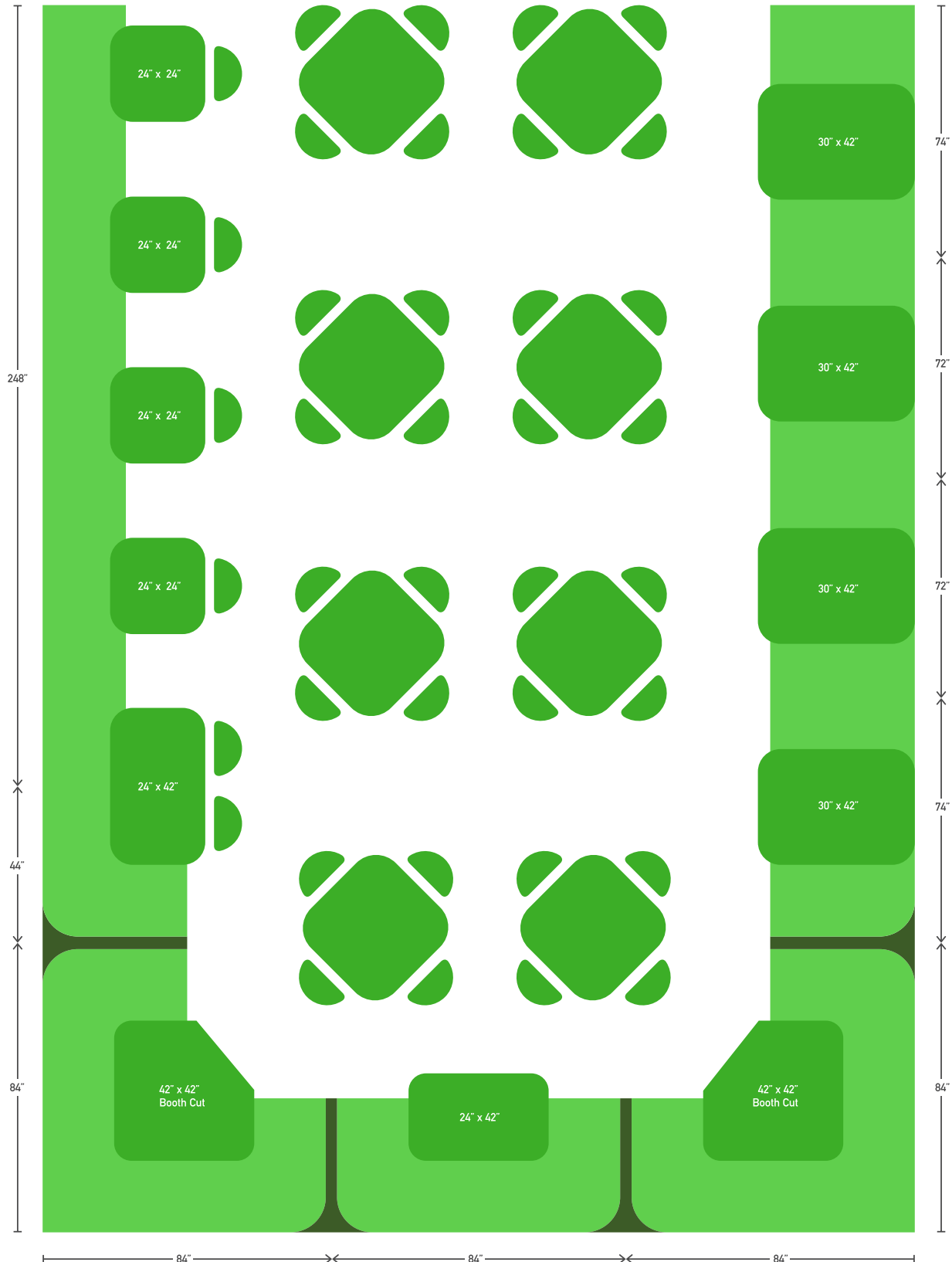


- End booth spacing is wider to keep symmetrical dimensions between inner booths
- Booth layout must be considered when planning the overall restaurant layout to ensure compliance with local regulations is still being met.



# RESTAURANT BOOTH LAYOUT

The overall goal is to provide an experience and atmosphere that provokes your guests to return while maximizing seating space to increase guest capacity, thus increasing profits

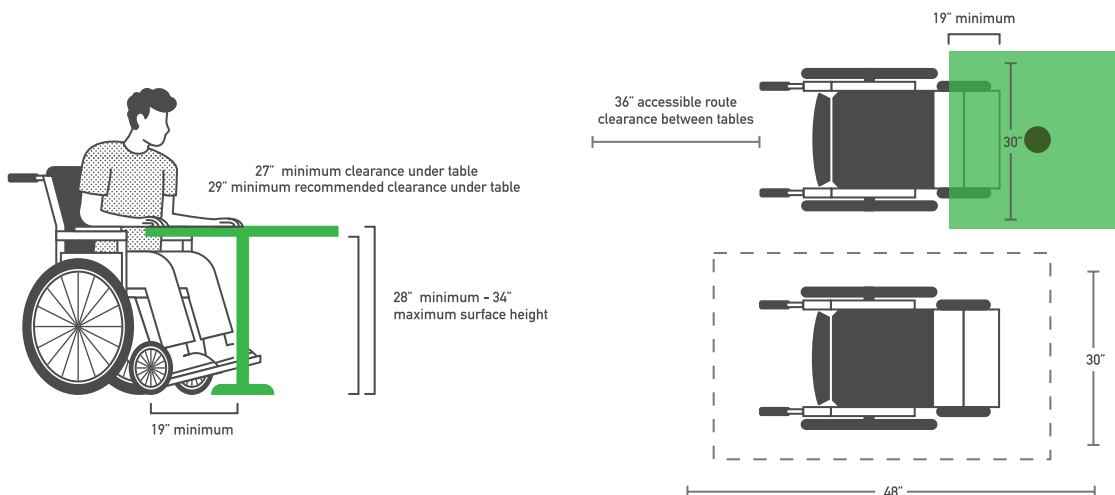


The Americans with Disabilities Act is a Federal civil rights law that prohibits the exclusion of people with disabilities from everyday activities, such as enjoying a meal at a restaurant. For additional information regarding wheelchair accessibility compliance, you can refer to the ADA, the Americans with Disabilities Act website.

- 👉 5% of all tables (dining, banquet and bar), or at least 1 (if less than 20 tables), must be wheelchair accessible
- 👉 If it is not readily achievable to provide the minimal number of accessible tables in all areas where fixed tables are provided, then services must be provided in another accessible location.

ADA compliant tables must meet the following criteria:

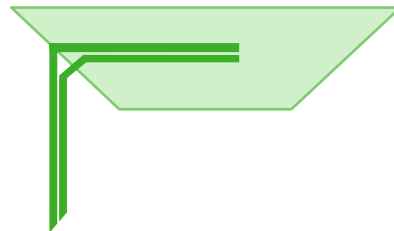
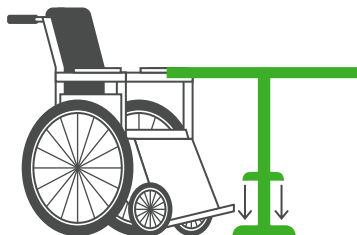
- 👉 A surface height of no less than 28" and no more than 34" above the floor
- 👉 A minimum knee clearance of 27" (preferred knee clearance is 29" to accommodate larger electric wheelchairs) between the floor and the underside of the table
- 👉 A clear floor area of 30" x 48" is provided at each accessible seating location
- 👉 Knee clearance extends at least 19" under the table.



Leap Furniture has a variety of high-quality table base options to ensure ADA compliance. Bolt down table bases, Cantilever wall mount table bases & T-bases are the best options. These table bases offer a small footprint & allow you to meet ADA compliance without using excessively large table tops.

## BOLT DOWN BASES

- Bolt down table bases work well when you don't want to have a table against a wall & want the flexibility to switch between using chairs or making space for wheelchair accessibility.
- Bolt down table bases have a small plate welded to the bottom of the tube, which is anchored to the floor & covered with a small dust cover. Bolt down table bases have a footprint of approximately 8" - 11" in diameter.
- Cantilever wall mount table bases are a great option because they use little to no floor space (depending on the size).



## T-BASES

T-bases use little space & are simple to install. Our T-bases are constructed of stamped steel for unparalleled strength & stability.

**IMPORTANT:** Ensure your table size can accommodate a minimum floor space of 30" between the two T-bases to maintain ADA compliance.

