

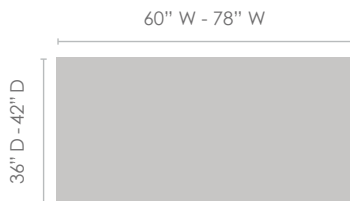
# Sienna Rectangle

## CONFERENCE TABLES

### PRODUCT SPECIFICATIONS

Sienna Rectangle tables feature contemporary metal bases positioned in the center of the top for optimal legroom. Its heavy-duty base provides excellent support and stability whether you choose standard or bar height option. Integrate grommets, Power and Data for meeting and collaboration areas that require technology.

### RECTANGLE



### TOP SIZES

- 36\"/>

### BASE CONSTRUCTION

- Bolted / welded
- Height: 29\"/>

### OPTIONS

#### TABLE HEIGHTS



Standard Height 29"



Bar Height 42"

### OTHER ACCESSORIES

- Grommets
- Power & Data
- Wire management

**WARRANTY** 10-year parts and labor



**PRODUCT SPECIFICATIONS**

## TOP OPTIONS

ALL TOPS ARE PRE-DRILLED

### HPL

- Structure: 1 1/4" thick 45# density particle board core
- .038 paper backer sheet less than 48"
- .038 phenolic backer equal or greater than 48"
- High Pressure laminate
- Balanced laminate backer
- Round and square tops over 60" are 1 piece, 66" to 96" are 2 pieces
- Rectangle, boat, oval, and racetrack tops under 96" are 1 piece. 108" to 144" tops feature 2 pieces with optional one-piece for an upcharge
- Anti-sag top support is included with tables over 60" L

### WOOD VENEER

- Structure: 1 1/4" thick 45# density particle board core
- .038 paper backer sheet less than 48"
- .038 phenolic backer equal or greater than 48"
- Largest one-piece tabletop is 12' x 5'
- Biscuits and dog bones are standard for joining tops
- Long grain match is standard on one-piece tops, short grain is standard on multiple-piece tops
- Alternative stains are available for an additional fee
- Round and square tops over 60" are 1 piece, 66" to 96" are 2 pieces
- Rectangle, boat, oval, and racetrack tops over 120" are made of 2 pieces

## EDGE OPTIONS

### HPL

- Matching or contrasting color vinyl edge
- Wood edges
- Urethane edges

### WOOD VENEER

- 3mm or Knife edge style stained to match the veneer
- Square corners are standard
- Rounded corners are optional