

# Conekt

## A Flexible Environment

The concept of collaborative learning, the grouping and pairing of students for the purpose of achieving an academic goal, has been widely researched and advocated. Students at various performance levels work together in small groups toward a common goal and are responsible for one another's learning as well as their own. Thus, the success of one student helps other students to be successful. The active exchange of ideas within small groups not only increases interest among the participants but also promotes critical thinking.



## FEATURES

### Table Top Features

- 1" thick 45lb high density industrial grade particle board
- High pressure scratch resistant laminate
- Chewing gum resistant table backing
- 3mm vinyl bonded edgeband
- Rounded corners for safety

### Frame Features

- 16 Gauge steel tube legs
  - Standard 2" fixed Espire legs
  - Optional 1.25" Activity legs
  - Optional 2" adjustable Espire legs
- Fully welded leg construction with laser cut support bracket
- Metal-to-metal fixtures
- Adjustable floor glides
- Durable powder coat finish

## SPECIFICATIONS

Part #	Size (in.)	Lbs.
<b>Atom</b>		
E3648ATOM	36 x 48	41
E4866ATOM	48 x 66	100
<b>Wave</b>		
E48WAVE	48 dia.	75
E60WAVE	60 dia.	115
<b>Petal</b>		
EPETAL	35 x 40	35
<b>Leaf</b>		
ELEAF	35 x 53	46
<b>Summit</b>		
E4872SMT	48 x 72	115
<b>Smile</b>		
E36SMILE	36 dia.	44
E48SMILE	48 dia.	75
E60SMILE	60 dia.	115
<b>Encore</b>		
AT48STAR	48 dia.	54
AT60STAR	60 dia.	93
<b>Cog</b>		
E48COG	48 dia.	75
E60COG	60 dia.	115
<b>Web</b>		
E48WEB	48 dia.	75
E60WEB	60 dia.	115
<b>Tripod</b>		
ETRIPOD	33 x 46	34
<b>Flex</b>		
E3060FLEX	30 x 60	75

## SHAPES & CONFIGURATION SUGGESTIONS

