

General Information

Specifications



Stools

Top:

Hardwood Top- 1-1/4" thick x 14" diameter hardwood strips face-glued. Radius on all sides and corners. Two-coat catalyzed lacquer finish.

Lotz Armor Edge® Top- 1-1/4" thick x 14" diameter MDF top with High Pressure Laminate and phenolic backer sheet. Lotz Armor Edge®, a polyurea, is extremely strong and durable. This edge will not separate from the MDF core material. Attaches with four (4) 1/4-20 threaded inserts.

Base:

Available in a 4 or 5 leg round base. Back rest model available in 4 leg round base only. 16-gauge steel fixed or adjustable legs with a 1/2" solid steel leg support. Adjustment from 18" to 30" overall height. Self leveling nylon swivel glides.

Shipping Class:

70



Conference Tables

Top:

1-1/8" thick particle board core with High Pressure Laminate on the top side and phenolic backer on the bottom side. 3mm edge banding is applied to all edges. Customer has choice of laminate and edge treatment.

Base:

1-1/8" thick particle board core with High Pressure Laminate on both sides. Laminate stretcher bar for stability. Leveling glides on legs.

Assembly:

Units are shipped knockdown for field assembly. Units assemble using 1/4-20 screws.

Shipping Class:

55



Configured Workstations

Top:

1-1/8" thick particle board core with High Pressure Laminate on the top side and phenolic backer on the bottom side. Customer has choice of laminate and edge treatment.

Legs:

1" nominal particle board with thermofused melamine or High Pressure Laminate both sides.

Cable Management:

3/4" thick particle board with thermofused melamine or High Pressure Laminate both sides.

Assembly:

Units are shipped knockdown for field assembly. Units assemble using metal V-Clips.

Shipping Class:

55



In-Line Study Stations

Top:

1-1/8" thick particle board core with High Pressure Laminate on the top side and phenolic backer on the bottom side. Customer has choice of laminate and edge treatment.

Legs:

1" nominal particle board with thermofused melamine or High Pressure Laminate both sides.

Cable Management:

3/4" thick particle board with thermofused melamine or High Pressure Laminate both sides.

Assembly:

Units are shipped knockdown for field assembly. Units assemble using metal V-Clips.

Shipping Class:

55

Dimensions:

36"w x 33"d x 46"h

Components:

1-1/8" thick particle board core with High Pressure Laminate on the top side and phenolic backer on the bottom side. Customer has choice of laminate and edge treatment. Surround and wire management panels are 3/4" particle board with High Pressure Laminate both sides. Available in 27" or 29" adjustable heights.

Assembly:

Units are shipped knockdown for field assembly. Units assemble using metal V-clips.

Special Features:

Convenient starter and adder system.

Shipping Class:

55



Study Carrels