



"Centiar"
D372

SKU: D372-15
Round Dining Table
45" Diameter x 30"H
1143mm Diameter x 762mm H

SKU: D372-01
Upholstered Side Chair
(Shipped 2 Per Carton)
18"W x 21"D x 31"H
457mm W x 533mm D x 787mm H

Features:

- Table tops are made with Minid veneer with a casual warm brown finish
- Metal base features a brushed dark bronze color finish that has a warm color quality
- Angled base design gives this set a mid-century appeal
- Table seats four comfortably
- Chair feature tubular metal base with contoured bucket seat upholstered in vintage toned taupe leather cover

Signature



SKU: D372-124
Brown Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 21"D x 35"H
483mm W x 540mm D x 883mm H

SKU: D372-130
Brown Tall Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 21"D x 39"H
492mm W x 524mm D x 988mm H

SKU: D372-624
Black Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 21"D x 35"H
470mm W x 543mm D x 876mm H

SKU: D372-630
Black Tall Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 19"D x 40"H
483mm W x 489mm D x 1003mm H



SKU: D372-724
White Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 21"D x 34"H
483mm W x 540mm D x 854mm H

SKU: D372-730
White Tall Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 22"D x 39"H
486mm W x 559mm D x 997mm H

SKU: D372-824
Gray Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 21"D x 35"H
486mm W x 533mm D x 889mm H

SKU: D372-830
Gray Tall Upholstered Bar Stool
(Shipped 2 Per Carton)
19"W x 22"D x 39"H
489mm W x 559mm D x 1000mm H



"Centiar" Bar Stools D372

Signature
Furniture
Inc.



D372-624



D372-830

Features:

- Mid-century inspired design
- Bar Stools are constructed with a black finished tubular metal frame with contoured bucket seat upholstered in a faux leather upholstery
- D372-124/130 features a medium brown colored faux leather upholstery
- D372-624/630 features a French black colored faux leather upholstery
- D372-724/730 features a white colored faux leather upholstery
- D372-824/830 features a gray colored faux leather upholstery