

CUMBERLAND

beautiful objects that work

Venlo

A distinctive, widely recognized design

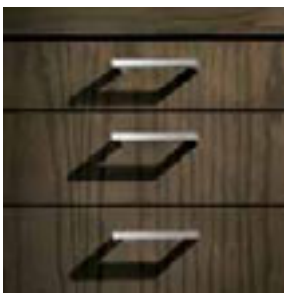


Venlo Table Desk and Credenza
 Designed by Cumberland

Venlo exhibits the distinctive, timeless styling of mid-century modern design. The desktop—in wood, glass, or stone—and the credenza appear to float on their steel understructure. Its versatile, classic good looks make it particularly appropriate for today's office.



An optional pencil drawer in the center of the wood top desk provides storage for small items



Angular drawer pulls reflect the bold, clean lines of the credenza's form



A slight recess makes the desktop appear as though it is floating above the steel frame

Specifications

Table Desks and Credenzas are available in welded stainless steel with wood, glass or stone tops.

Options

- Top: 2" thick veneer or 3 grades of .75" Marble, Granite and Limestone or .75" thick clear glass
- Wood: Maple is standard; Ash and Option A Exotic Woods are also available
- Finishes: Standard and custom finishes; Cerused finishes are also available on Ash
- Metal: Polished or Satin Stainless Steel or Statuary Bronze
- Accessories: Wood-top desks are available with optional center pencil drawer; Credenzas are available with optional locks and pullout keyboard tray

Venlo Table Desk & Credenza

3098 Table Desk	60"w x 30"d x 29"h
3097 Table Desk	72"w x 36"d x 29"h
3108 Table Desk	84"w x 42"d x 29"h
3106 Credenza, Storage Cabinet Unit	30"w x 19"d x 29.75"h
3107 Credenza, Box/Box/File Unit	30"w x 19"d x 29.75"h
3099 Credenza, Storage Cabinet with (2) 17"w B/B/F	60"w x 19"d x 29.75"h
3100 Credenza, Storage Cabinet with (2) 17"w B/B/F	72"w x 19"d x 29.75"h
3101 Credenza, Storage Cabinet with (2) 24"w B/B/F	84"w x 19"d x 29.75"h
3102 Credenza, Storage Cabinet with (2) 30"w B/B/F	96"w x 19"d x 29.75"h
3103 Credenza, Knee Well with (2) 17"w B/B/F	72"w x 19"d x 29.75"h
3104 Credenza, Knee Well with (2) 24"w B/B/F	84"w x 19"d x 29.75"h
3105 Credenza, Knee Well with (2) 30"w B/B/F	96"w x 19"d x 29.75"h





