



Front View



Glide View



Side View



Shown with the 4-Legged Stack Chair

EVEREST SERIES

4-Leg Open Front Box Desk

Upper Receiver:

Upper receiver of open front box desk is formed with 1-1/4" diameter, 16 gauge steel. Cross bars are 1" diameter, 16 gauge steel. Upper receiver available in chrome plated or black powder coated finish.

Desk Pan:

Desk pan is formed with 22 gauge steel and is black powder coated.

Lower Insert:

Lower insert of open front box desk is formed with 1" diameter, 16 gauge steel. Height is adjustable from 24"-30". Lower insert is chrome plated.

Glide System:

Features a glide attachment with a standard gripping spring to fit the 5/8" outside diameter tubing. The glide has a ferrule glide casing constructed of durable case hardened steel. No plastic. The glide is a full swivel design, silent and firm fitting for positive attachment and retention. All glides make full level contact with the floor. The glide base is made from nylon material to protect and easily slide over virtually all flooring surfaces.

Desk Top:

Available in high pressure HDF with laminated in Maple 19" x 26" rectangle; black edged. Optional desk tops: solid plastic

(This product meets the applicable requirements ANSI/BIFMA X5.5-2014 Desk Products) Standard.)

Description	Weight (lb.)	Width (in.)	Length (in.)	Height (in.)	Material	Surface Treatment
Box Desk - Upper Receiver - Chrome	7.04	20.886	16.63	14.031	Frame: Φ 1.26 16GA	Chrome
Box Desk - Upper Receiver - Black					Cross Bar: Φ 0.985 16GA	Powder Coat
Box Desk - Desk Pan - Black	5.588	24.271	20.551	17.008	22GA	Powder Coat
Box Desk - Lower Insert - Chrome	2.794	Φ 1.063*12.638/Ht. Adj. Range: 24" - 30"			Φ 1.063 16GA	Chrome
Box Desk - HDF Desk Top (19" x 26")	10.208	26	19	0.709	HDF	High Pressure Laminate