

Model	D	W	H
DK-4GX-RECT-2226-AO	22"	26"	21"-34"
DK-4GX-RECT-2430-AO	24"	30"	21"-34"

*****Book box option for 24x30 only****

SPECIFICATIONS

Columbia's Adjustable Galaxy Study Top Desk is designed for inclusion, collaboration, or individual learning environments.

Frame

- 2 1/2" diameter, 16 gauge steel tubing welded to a 10 gauge 4x5 Plate
- Mounted with one self-tapping screw
- Insert is 2" diameter, 16 gauge tubing

Top

- 5/8"-1 1/4" thick, available in Hard Plastic, MDF or PB HPL
- Solid plastic - ground hardwood flour, color pigment and melamine plastic resins, blended and compressed under heat and pressure (1900 psi)
- Molded in dual pencil grooves *(Hard Plastic only)*

Tubing

- 1008 -1010 steel
- Tubing - between 14 and 18 gauge

Height

- 21"-34" adjustable

DK-4GX-RECT-2430-AO

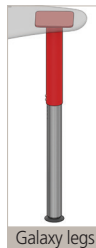


Shown in adjustable height, with hard plastic brushed silver top, Platinum upper legs, and optional metal book box.

OPTIONS:

Legs

- Galaxy



Galaxy legs



Locking casters



Galaxy Legs

Galaxy Glides

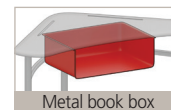
- Heavy Duty non-swivel Nylon adjustable glide

Metal Book Box

- Fabricated from 20 gauge CRS carbon steel sheet with hemmed edges
- Available in sizes:

14"x 12"x 5" box

*****Book box option for 24x30 only****



Metal book box



Hard Plastic Top Options



MDF and HPL Top Options



Edging Color Options



Duro Edge Options



Frame Finish Options



[†]Spec Flek

All non-standard colors subject to minimum quantities and upcharges.