

Up-Rite Presentation Lectern

Part Number(s):
90534-A-XXXX-XX

OVERVIEW:

The Up-Rite Presentation Lectern is built on the same proven sit-to-stand platform as the Up-Rite Student Desk. This height-adjustable lectern easily adapts to presenters of different heights and presentation styles.

LAMINATE TOP SURFACE:

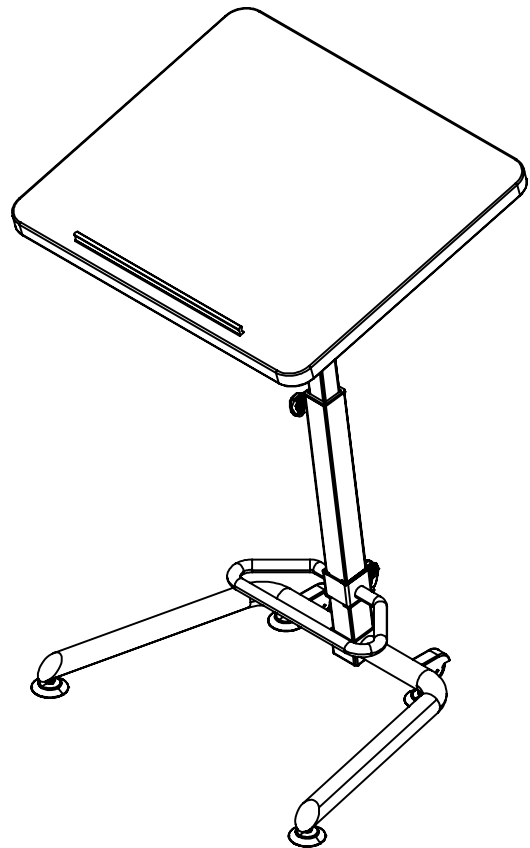
The angled 1-1/8" thick HPL presentation surface is designed for comfortable viewing and writing, while an integrated platinum pencil and paper stop keeps notes, devices, and presentation materials securely in place. Available in multiple laminate and edge band options.

ADJUSTABLE COLUMN:

The adjustable column allows the desk adjust height from 28.75" to 46.12" by using a pneumatic cylinder that is positioned at a height by a hand lock located on the column. The upper tube is 1.5" x 1.5" square 16 gauge steel tube and adjusts inside the lower 2.0" x 2.0" square 16 gauge tube. They are separated by a plastic bushing system. The lower tube includes a height adjustable foot rest that is locked in place with a cam lever. 1.0" 16 gauge steel creates the foot rest and is welded to a 16 gauge mounting bracket.

BASE:

The base includes 42mm round 16 gauge steel tube welded to an 8 gauge mounting bracket and welded end caps. It comes standard with nylon glides that have 3/8" of adjustment range for leveling. Dual 2" urethane casters are welded to base for movement of the desk. Foot rest adjusts from 4" to 20.25" high from the floor.



OPTIONS / ACCESSORIES:

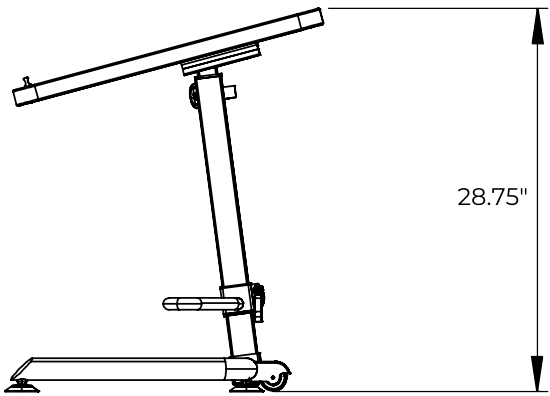
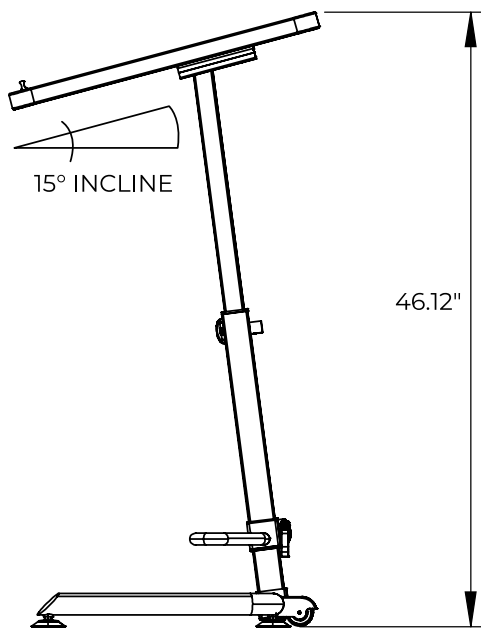
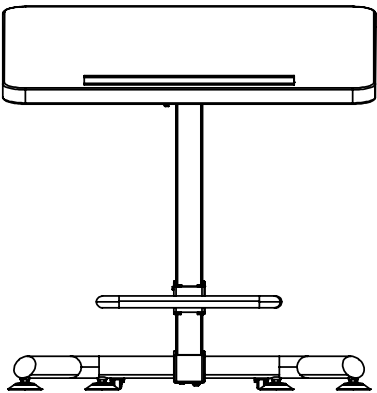
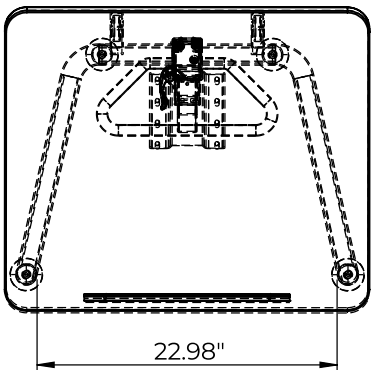
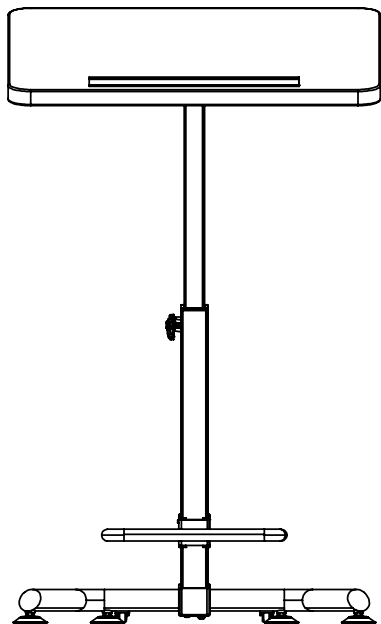
Laminate tops are available with a variety of laminate finishes and edge band options. Optional accessories include a backpack hook and a clamp mounted electrical unit.

COMPLIANCE:

SCS Global Services Indoor Advantage Gold Certified.



UP-RITE PRESENTATION LECTERN
FOOTPRINT & DIMENSIONS (INCHES):



DIMENSIONS:

Base Model No.	Description	Height - Min. "	Ship Wt.
90534-A-XXXX-XX	Up-Rite Presentation Lectern	28.75" - 46.12" H x 28"W x 24"D	51 lbs