PRODUCT SPECIFICATIONS

Ruckus™ Mobile Lectern

March 2018



Mobile Lectern - Single-Post Cantilever

The top of the worksurface adjusts between $28^3/4$ and $42^3/4$ from the floor by activating a pneumatic cylinder using a lever located on the user side of the worksurface.

The lectern base consists of a lower frame weldment and adjustable upper column assembly. The lower frame is constructed with 2" and $1'/_4$ " by 14-gauge steel tubing and can be nickel-chrome plated or finished in powder-coat paint after all welding processes are complete. The $1'/_4$ " horizontal tubing is capped with a plastic plug (offered in black only). Available with casters only.

The adjustable upper column assembly is constructed of a 3" diameter aluminum extrusion and is capped using a black cast zinc flange attached by six, $\frac{1}{4}$ "-20 x $\frac{1}{2}$ " screws. The upper column assembly is finished in powder-coat paint. Nickel-chrome plating is not available on the upper column assembly. Upper assembly will be painted Starlight Silver when nickel-chrome plating is specified for the lower frame.

The worksurface is attached to the flange using five, $\# 12 \times ^7/_8$ " wood screws. Product is shipped fully assembled, one unit per carton.

The pneumatic cylinder includes a locking feature to prevent vertical movement when any force is applied to the worksurface and the cylinder is not actuated.

The weight capacity with accessories (modesty panel, bookrack and cup holder) is less than 15 lbs. Weight capacity is 20lbs when accessories are not specified. Capacity represents the total amount of weight the cylinder can lift without assistance from the user.

Top

Worksurface top consists of high-density particleboard core covered with .030" high-pressure laminate top and a .020" phenolic backing sheet and 73P polypropylene edge with a finished top thickness of 13 / $_{16}$ ". Worksurface includes a curved front comfort curve on user side and 2^{3} / $_{8}$ " radius corners. Worksurface measures 20" x 30".

Casters

Casters are single wheel with a 40mm outside dimension and constructed from high-impact thermoplastic. Available with hard or soft wheel surface. Black only.

Modesty Panel

Modestý panels are 20" x 20" with 2.31" radius corners constructed of $^{1}/_{4}$ " thick Acrylite Satinice material with a velvet texture and a very fine satin surface on both sides. Modesty panels are located on the underside of the worksurface and held in place using six $\#10-24 \times ^{3}/_{4}$ " knurled thumbscrews and two 14-gauge steel brackets. See Color Addendum for available finish options. Modesty panel is fully assembled to desk prior to shipment.

Book Bag Hook

Optional book bag hook is formed from $^{1}/_{4}$ " solid wire rod. Chrome finish provides long lasting wear resistance. Hook fastens to underside of laminate top with two $\#12 \times ^{3}/_{4}$ " Phillips pan-head screws. Book bag hook is fully assembled to desk prior to shipment.

Book Basket

Optional book basket is formed from $^{1}/_{4}$ " solid wire rod. Book basket can be nickel-chrome plated or finished in powder-coat paint after all welding processes are complete. Measures $24^{1}/_{2}$ " wide x 13" deep x $3^{1}/_{4}$ " high. Fastens to underside of laminate top with six # $12 \times ^{3}/_{4}$ " Phillips pan-head screws. Book basket is fully assembled to desk prior to shipment.

Cup Holder

Optional cup holder is made of 11-guage steel and includes a 3" diameter cutout for drinks. Offered in Starlight Silver only. Cup holder is fully assembled to desk prior to shipment.

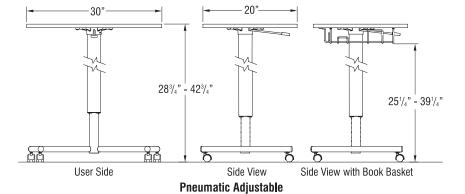
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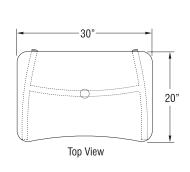
Ruckus lectern components originate from ISO 9000, ISO 9001 or ISO 9002 registered facilities. Ruckus lectern is designed and manufactured to meet or exceed required ANSI/BIFMA X5.5-2014 Desking.





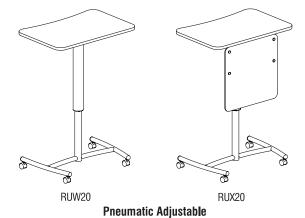
DIMENSIONS







STATEMENT OF LINE



CODE COMPLIANCE



