

Alulite® Table Top

All top surfaces are .080" thick with integral stiffener ribs and have 1½" profile edge. Table tops are constructed of individual boards bolted together and have longitudinal seams. Round table tops have a perimeter of an aluminum band capable of withstanding frequent usage. Table tops will not crack or warp after extended usage or exposure to heat, moisture or sunlight. Tables have permanent scratch-resistant stacking bumpers attached to the legs to prevent damage when stacking. Tables will not emit toxic fumes, gases or smoke in high temperatures related to a fire (passes California Fire Code 133). Tops are available in selected powder-coat paint colors.

Sustainability

Aluminum extrusions contain 70% **recycled** aluminum; 10% is post-consumer content, and 60% pre-consumer content. Southern Aluminum products are 100% recyclable.

Load Capacity

All table tops will support up to 3,000 lbs. of distributed weight.

Folding Legs

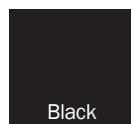
Alulite® legs are aluminum and welded together for strength, then attached to the table with zinc-plated bolts and nuts. Black powder coat is applied for finishing. Painted legs are thermal set powder-coated finishes and have the hardest surface and maximum scratch/mark resistant qualities in the industry. Fasteners are aluminum and/or zinc plated steel.

Design Options

Available Finishes*

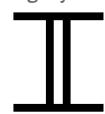


Leg Finish*

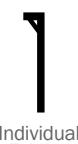


* Printed colors may vary from the actual product.

Leg Styles



Roman II



Individual
Folding



H Style



Model #: A72RPHL
Matte Silver Finish w/
Black legs