

ALUMALOK®

ALUMALOK, the world's first engineered airwall track rigging system. Our uniquely designed airwall track rigging tools provide rigging solutions for the modern day AV technician. Computer designed, CNC machined and load tested tough these Alumatok products provide load rated hang points utilizing the internal airwall tracks found in meeting rooms everywhere. **ALUMALOK, the industry standard, provides for direct fastening of lighting, trussing, 1/4 ton motors and the dead hanging of speakers. Load rated at 750 lbs (340 kgs) UDL this is the Godfather of airwall track rigging.**

Features

- Load rated for 750 lbs. (340 Kg) UDL
- Safety factor of 7-1 minimum
- Solid machined aluminum construction
- Hardened STEEL grip arms, not aluminum heads!
- 3 different 1/2"-13 TPI threaded attachment points
- Accepts industry standard C-Clamps and Pipe Clamps
- Proudly made in the U.S.A.



ALUMABLOK®

ALUMALOK, the world's first engineered airwall track rigging system. Our uniquely designed airwall track rigging tools provide rigging solutions for the modern day AV technician. Computer designed, CNC machined and load tested tough these Alumatok products provide load rated hang points utilizing the internal airwall tracks found in meeting rooms everywhere. **ALUMABLOK is designed as your number one solution for cable picks, wire rope assemblies and speaker dead hangs from airwall tracks. Load rated at 500 lbs (227 kgs) UDL this is the middle man of the ALUMALOK family!**

Features

- Load rated for 500 lbs. (227 Kg) UDL
- Safety factor of 7-1 minimum
- Solid machined aluminum construction
- Hardened STEEL grip arms, not aluminum heads!
- Single 1/2"-13 TPI threaded attachment points
- Two 5/8" shackle points for dead hanging
- Proudly made in the U.S.A.



ALUMAMINI®

ALUMALOK, the world's first engineered airwall track rigging system. Our uniquely designed airwall track rigging tools provide rigging solutions for the modern day AV technician. Computer designed, CNC machined and load tested tough these Alumatok products provide load rated hang points utilizing the internal airwall tracks found in meeting rooms everywhere. **ALUMAMINI provides for safe and quick cable pick points across a hotel airwall. Load rated at 250 lbs (113 kgs) UDL this is the mini-me of airwall track rigging.**

Features

- Load rated for 250 lbs. (113 Kg) UDL
- Safety factor of 7-1 minimum
- Solid machined aluminum construction
- Hardened STEEL grip arm, not aluminum heads!
- Two 1/2" shackle bolt attachment points
- Proudly made in the U.S.A.



ALUMALOK • 1532 N. Limestone • Suite 2155 • Lexington, KY 40505 • USA

859.514.1600 PHONE • info@alumatok.com • www.alumatok.com