

United Volleyball Supply, LLC

14615 NE 91st Street, Building B, Redmond, WA 98052

425-576-8835

Specifications for Aluminum Monson Slider Pole System

Model:

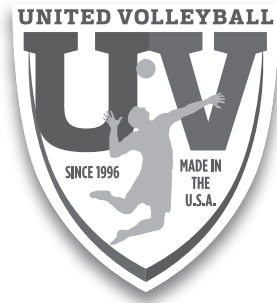
Aluminum Monson Slider

Description:

Pole shall be 12' Anodized aluminum with an approximate 3-1/2" O.D with a 1/3" wall thickness. The poles shall have a Stainless steel u-channel on the front of the pole to hold the net at tension. The slider bar shall be constructed from stainless steel. The winch shall be made from stainless steel. The slider bar shall also have (3) stainless steel eye bolt for net connection. The stainless steel bar shall be mounted on (4) trollies with stainless steel ball bearings. This will allow the systems to move while the net is at full tension. The hitch pin to adjust net height shall be install on the hardware by the manufacturer and shall be made from stainless steel. Poles shall be powder coated white.

- Custom powder coat colors are available upon request.

Limited Lifetime Warranty



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Specifications for POP Aluminum Sand Sleeve

Model:

POP Aluminum Sand Sleeve

Description:

POP aluminum ground sleeves shall be approximately 4" O.D. with 3.548" I.D. The sleeves shall be seamless aluminum. Sleeves shall be made from structural grade anodized aluminum. Cover plate or plug shall be aluminum with a gray powder coated finish. Aluminum sleeves shall be plugged by the manufacture before shipping. Two sleeves needed per system.

Two Year Limited Warranty

Optional Neoprene Sleeve Cover

Description:

Neoprene covers are designed to prevent sand from entering sleeve interior. Cover shall be made from Neoprene with a Velcro fastener to wrap around pole just above sleeve, shielding where sleeve and pole are united.