

Sign Holders

Roll-Up Sign Holders - Dicke Safety Products offers several different methods of mounting roll-up signs to sign stands, all are made from zinc plated steel and/or aircraft quality aluminum. All sign holders have been designed with durability and ease of use in mind.



Screwlock™

Our most universal roll-up sign holder will accept all standard 1-1/4" width fiberglass cross braces. Internal lever actuated clamp grips firmly and quickly and prevents damage from over tightening.



Stablock™ (Fold & Roll)

Stablock sign holder is used to hold our popular Fold & Roll™ Sign Panel. Vertical aluminum tubing slides down over small diameter base fitting. Locks in place with a spring button. This option provides the fastest set-up and most compact storage dimensions available.

The RUB3315 roll-up bracket holds all 36" and 48" roll-up signs with horizontal fiberglass ribs up to 1/4" thick. Used with stands that incorporate an aluminum two or three piece mast design. Roll-up bracket also allows for a quick switch from rigid signs to roll-up signs. Used with Dicke's RUNR and RUR series signs with fiberglass rib supports.



Roll-Up Bracket (RUB3315)



Pocket

Clamps the roll-up sign to the stand utilizing bottom rectangular plastic pocket on roll-up sign panel. Spring loaded catch automatically locks sign into base, a lift of the lever releases the sign.



Channel

The channel style panel holder locks the roll-up sign to the stand with a lever actuated pin. The roll-up sign's vertical fiberglass rib, with pre-drilled locking hole, slides down into channel opening and engages a locking pin. Used with Dicke roll-up signs attached to 400 series ribs.