

Follow these basic steps to Mount your ProSight SLST Laser Sender Unit to an L'Acoustics K1 Cabinet.

STAGE 1



You will need the K1 ProSight bracket. The horizontal mount bracket with 4 nylock nuts, and the SLST laser sender unit.

STAGE 2



Slide the SLST laser sender unit into the horizontal mount bracket (using foam spacer for a tighter fit if required) ensuring the SLST is orientated correctly.

STAGE 3



Place horizontal bracket and SLST laser sender unit onto the K1 bracket making sure the 4 threaded posts are in each of the horizontal brackets holes.

STAGE 4



Using the provided washers and nylock nuts attach the horizontal mount bracket onto the K1 bracket.

STAGE 5



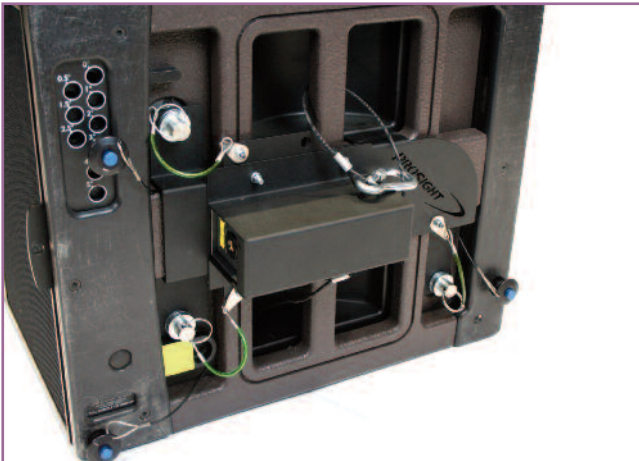
Once all rigging pins have been located ready to fly in the top K1 cabinet of your array, take the complete K1 bracket, and SLST unit and place on the side of the top K1 cabinet in the array, noting that there is a LH and a RH orientated K1 bracket. The holes on the K1 bracket will align with the pin storage holes on the K1 cabinet. Make sure all pins attached to the K1 bracket are inserted fully into each of the 3 holes to secure the bracket.

STAGE 6



Take the safety line and pass it through the handle on the side of the K1 cabinet, then attach the carabiner back to the safety steel.

STAGE 7



ProSight is now ready for use. Don't forget to connect the ProSight SCT cable!