

S.A.F.E. Designs Custom Maintenance Stand for Yellowhead Helicopters

S.A.F.E. Structure Designs completes the delivery of a custom BK117 maintenance stand for Yellowhead Helicopters in Canada that meets their operational needs in a challenging environment. This SAFETY FIRST lightweight ergonomic stand can be disassembled and stored in a shed and then easily reassembled by just one technician, even in the snow. The technician can carry each piece and erect the stand next to the helicopter in extreme weather conditions.

This custom stand provides the technician with SAFE access to all areas of their BK117 aircraft. The stand is equipped with the latest features including enhanced safety handrails, and exact working heights to increase comfort and efficiency. The BK117 stand provides a large work platform for added safety and will be used for both routine and unscheduled maintenance.

“We are grateful for the opportunity to supply the Yellowhead Helicopters with BK117 maintenance support equipment.” said Johnny Buscema, S.A.F.E. CEO. “It was a unique opportunity to work with Yellowhead’s Corey Taylor to design the perfect equipment to meet their unique environment. This support equipment is designed to provide personnel with safe and efficient access for all maintenance even in the snow. We provide support equipment for a wide range of helicopters and airplanes in both the civilian and military sector and strive to meet the unique needs of every operation.”

S.A.F.E. Structure Designs is the global leader in maintenance support equipment that strives to put safety first. S.A.F.E. listens to the needs of the maintenance teams and designs custom equipment to the exact specifications that consider realistic ergonomic factors as well as efficiency. S.A.F.E provides the answers to the unique challenges of working on complex aircraft. Come visit our booth #8609 at HeliExpo 2024 in Anaheim this week.

