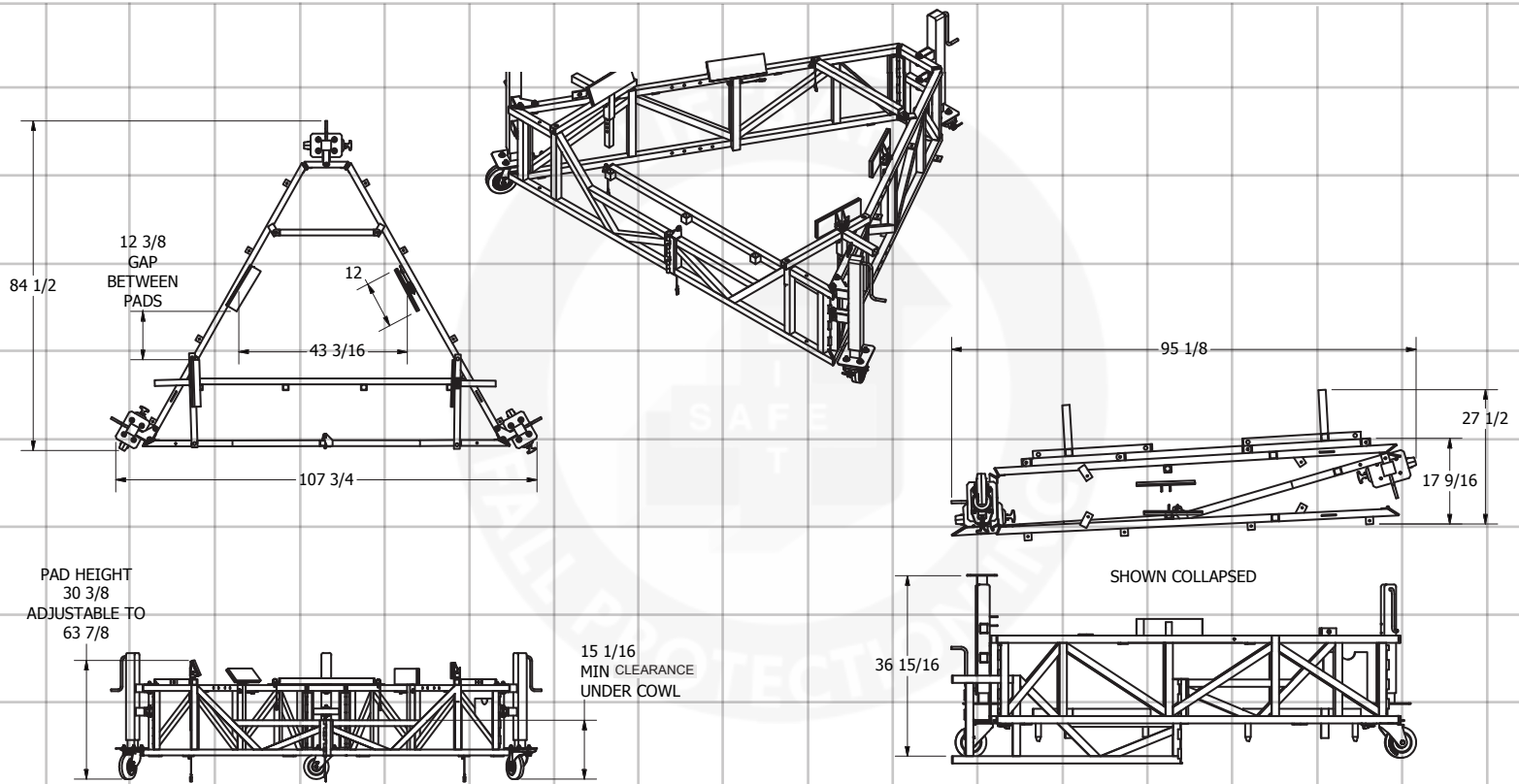













Nose Cowl Dolly



Technical Specifications

#	PART NUMBER. DF071560-01		DESIGNED FOR. Nose Cowl Removal & Installation		MOVEMENT. 1 Person		Padding Material. Equipped
	HEIGHT. Variable		AIRCRAFT TYPE. B737, B757, B767, 319, 320 & 321		MATERIAL TYPE. Aluminum		SHIPPING INFO (DIMS). $17 \frac{9}{16}$ " x $27 \frac{1}{2}$ " x $95 \frac{1}{8}$ " x 150 lbs
	FOOT PRINT. 84 " x $107 \frac{3}{4}$ " x $84 \frac{1}{2}$ "		CASTER DETAILS. 10" With Brakes & Swivel		FINISH. Powder Coated Finish		CERTIFICATIONS. ANSI-ASC A14.7, BS EN 131.7 & CE

Dolly Description

This new and innovative unit will allow for the safe removal and installation of the nose cowl without the need for an overhead crane. This is a ready to ship AOG unit, which has a lightweight and compact shipping configuration.

The Nose Cowl Dolly is able to handle the aircraft nose cowls on a variety of aircraft engines. Our Professional Engineers can design custom models based on your specific requirements.

What Our Customers Are Saying About Our Equipment:

"These stands are an excellent solution to a long-standing problem - providing fall safety protection in difficult to access areas."

