

Balanced Health and Sports Therapy

Chiro • Physio • Massage

Tuesday March 1, 2016

To whom it may concern,

Paul Buller has presented me with the RazerLift cargo access solution. I recently had the opportunity to test the device in person (February 16, 2016) and assess the ergonomics of using the device compared to traditional roof-top loading and unloading of cargo.

It is my professional opinion that using the RazerLift offers significant ergonomic advantages over loading and unloading cargo from the roof of the vehicle. These advantages will be realized even for the person who accesses roof-top cargo by stepping on their vehicle seats or a ladder. The discs (spongy cushions between spinal bones) in one's low back are put under great strain when we bend forward, twist and carry a load. The ability to manipulate the cargo without significant leaning will greatly reduce stress on the user's low back and shoulders.

My professional opinion is based on both my formal education as a Doctor of Chiropractic and my over 17 years of experience. I have been involved in professional athletics up to the Olympic level. I also have patients from all walks of life and all physical abilities including trades. I am very familiar with back and shoulder injuries, having treated many of them during my career. I believe the RazerLift will help reduce the likelihood of such injuries for all users and I enthusiastically endorse it.

Sincerely,

Dr. Aaron Nardella, BSc., D.C.