

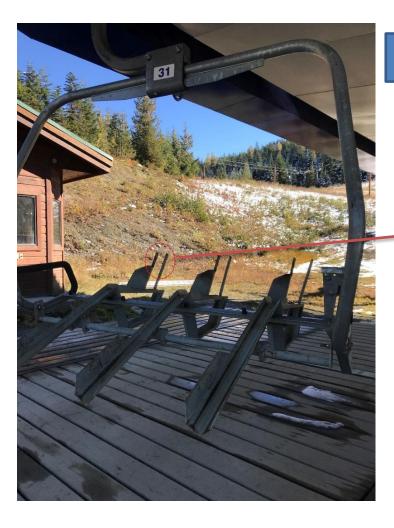
Incident Summary #II-744946-2018 (#8566) (FINAL)

s reported as discomfort out fractures).
bikes at the bottom ed them forward and off of employee) to stop the he employee and they
ain bike operation. ay. senger carriers which be been modified to carry 3 ows the passenger to roll onto the following carrier their bicycle the s in to assist in loading uides which allows the osition. A set of diagonal front wheel of the
attendant went to assist g the bicycle, the bottom station. The r and the attendant was
perating contractor the hallenges loading their



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	As the attendant moved out of the path of the moving bicycle carrier their jacket became entangled with a pair of narrow steel bars which extend diagonally forward and up (utilized in stabilizing the front wheel of the bicycle) from the front of the carrier.
	The attendant was dragged forward and off of the front of the loading deck.
	The attendant yelled for the ropeway to be stopped. A member of the public (not related to the operation of the ropeway) pushed a nearby stop button. The ropeway stopped, The attendant's jacket tore and the attendant fell approximately 2m, landing on their back and right arm.
Causes and contributing factors	It is certain that the attendant was dragged off the loading deck because their jacket became entangled with the diagonal forward facing dowels of the bicycle carrier. It is possible that the attendant was not paying attention to their proximity to the
	carrier.



BICYCLE CARRIER

Steel Bars that hold the bike in place during transport.