

Technical drawing of a metal beam assembly. The overall length is 1490.0. The beam features two large holes, each 190.0 wide. The distance between the centers of these holes is 300.0. The segments from the ends to the hole centers are 580.0 long. The beam has a total height of 208.9 and a flange thickness of 57.0. A 9mm hole is indicated in the top flange. The drawing is labeled "HOLE CENTRES" and "9MM HOLE".

Technical drawing of the rear view of the assembly. The drawing shows a long horizontal bar with four mounting points. The dimensions are as follows:

- Overall length: 1450.0 ADJUSTABLE
- Distance between the two central mounting points: 950.0 ADJUSTABLE
- Distance from the left end to the first central mounting point: 463.3
- Distance from the second central mounting point to the right end: 463.3
- Height of the bar: 58.7

Labels and components:

- BACKING PLATES**: Indicated by an arrow pointing to the mounting hardware.
- M8 ZINC SCREWS**: Indicated by an arrow pointing to the mounting hardware.

Drawn	CT ACCESSORIES	Drawing No.	CAMPER BIKE RACK CLOSED (20 INCH)
Date	21/05/2019	Revision	
Submitted		Paper Size	A4
Approved		Material	
Distribution List:		Thickness	
		Quantity	