



1. Start by lashing 3 beams laying on the ground into a right triangle as shown above. Take 3 more beams and make a second one just like the first.
2. Stand the 2 right triangles up, side by side about 6 feet apart and lash 2 beams diagonally to make an "X" as shown in the pictures and illustration below. 1 beam goes on one the front of the "uprights" and the other beam goes on the back of the "uprights." (In other words, the 2 crossbeams won't touch each other.)
3. Lash 1 beam across the "bottom rails" to support the back of the machine.



