

PAPER FOLDING ART

From just one piece of A4 paper

How to make a sheet of paper into a KEENAN MechFiber365
 Print the template double-sided onto a thick sheet of A4 paper for best results.



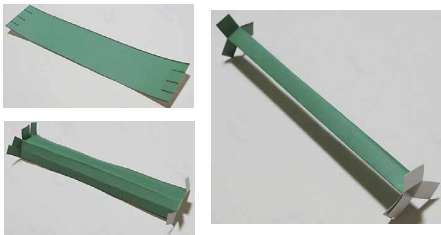
1 Have some double-sided tape and scissors ready. Cut all the parts as indicated. Roll the tyre parts into tyre shapes first.



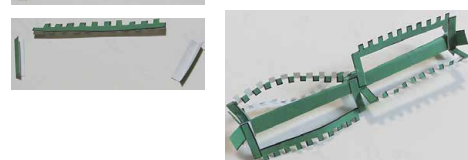
2 Shape the tyres and put the wheels on.



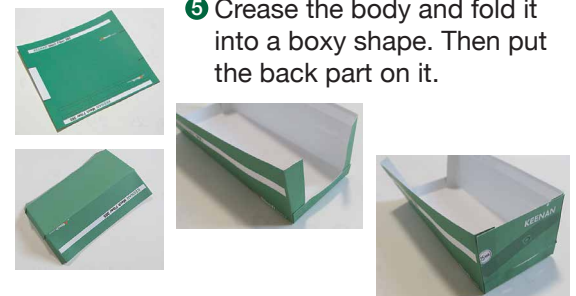
3 Fold the axle part into a long triangular prism.



4 Crease the paddle parts 2 and put them on the paddle parts 2. Then put the paddles on the axle.



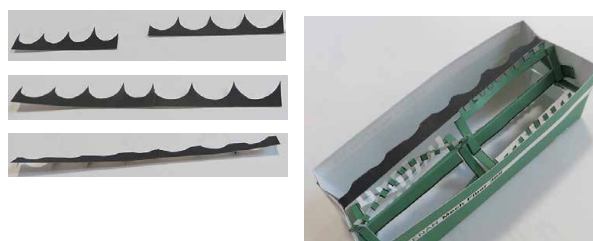
5 Crease the body and fold it into a boxy shape. Then put the back part on it.



6 Put the axle with the paddles in the body part made at the step 4. Put front part 1 on and adjust the shape.



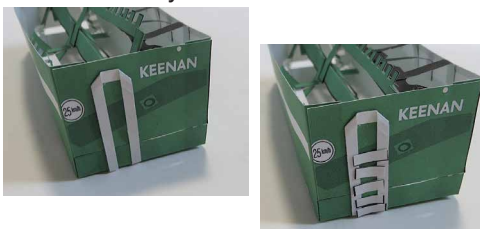
7 Fold the bale handler part 1 into a stick shape and put over the body.



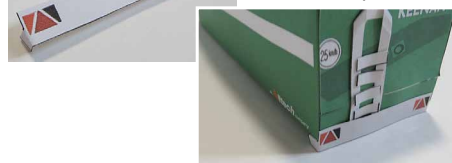
8 Put the bale handler parts 2 onto part 1.



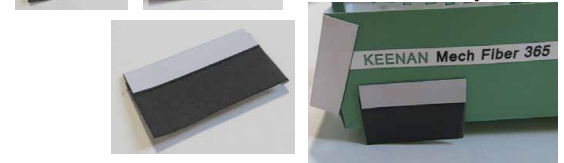
9 Fold the ladder part 1 and fix on the body. Put the ladder parts 2 onto the ladder body 1.



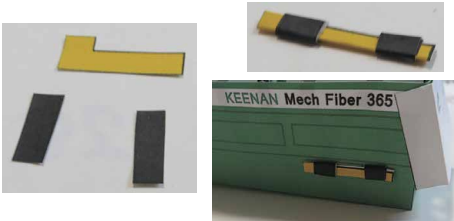
10 Crease the rear bumper part and put it on the body (below the ladder).



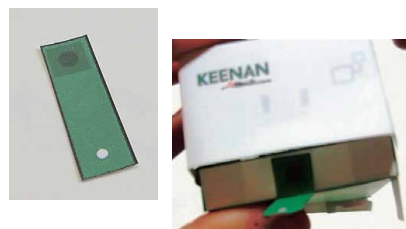
11 Fold the VFC door part 1 (grey) and put it on the door part 2 (black), then stick it onto the body.



12 Fold the PTO part 1 (yellow) into a stick, roll the PTO part 2 around it, then put it on the body.



13 Crease the front part 2 (green) and put on the front of the body.



14 Crease the lower part and stick to bottom of the body.



15 Attach the wheels.



16 Finished.
Well done!

