



BUILD YOUR OWN DAKAR RALLY TRUCK



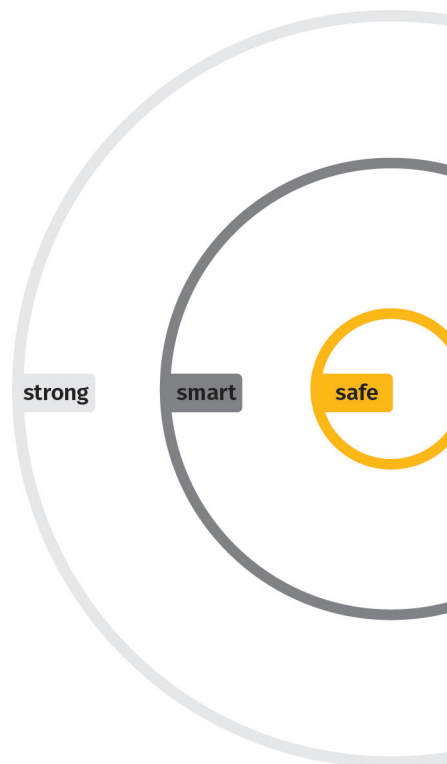
SAFE • SMART • STRONG

#FOLLOWTHEFIREMEN

Become a Dakar rally driver yourself. Grab the tools and build your own paper IVECO Firemen Dakarteam truck.

The Dakar Rally is considered the most extreme and toughest race in the world.

Tele Radio is proud sponsor of this team of voluntary firefighters. A perfect match, because safety and performance in rough and extreme conditions are paramount for both Tele Radio and the Firemen Dakarteam.



SPECS IVECO TRUCK

IVECO Powerstar
Strator - torpedo

Class T5.1 Production trucks

9.300 kg ready to start
12,9 liter 6-cylinder, 840 hp
3.600 Nm torque @ 1.200 rpm



DRIVER: Richard de Groot, CO-DRIVER: Mark Laan, MECHANIC: Jan Hulsebosch

BUILDING STEP BY STEP

Step 1

GET YOUR TOOLS:
Scissors or knife
Glue
Sticks for the axles
Adhesive tape

Step 2

Cut out all parts of the truck. There are 17 parts in total.
Cut some holes in the chassis and inside of the wheels with the X markings. The holes are for the sticks that are used as axles.

Step 3

Fold the cargobed and glue the tabs (6x) together.
Fold the cabin and glue the tabs (3x) together.
Fold the chassis and glue the tabs (9x) together.

Step 4

Fold around each of the wheel treads and connect them with adhesive tape on the inside.
Fold the little tabs on the treads and glue them to the in- and outside of the wheels.

Step 5

Glue the front window together with the cabin.
Fold the nose and glue the fenders and hood together.
Glue the cargobed, cabin and nose together.

Step 6

Put the sticks through the chassis and put the wheels in place. Glue the truck (cargobed, chassis and nose) on top of the chassis.
Your truck is ready to roll!



