## 파둘 <br> hydraulics

## INSTRUCTION MANUAL

## For the installation of mounting plates on a FIAT X250 chassis



HPC HYDRAULICS B.V.
Edisonstraat 18-20 7575 AT Oldenzaal
Tel: 00-31-(0)541 222444
E-mail: info@hpc-hydraulics.com
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## INSTRUCTION MANUAL

## WARNING!

## READ THIS MANUAL CAREFULLY BEFORE INSTALLATION

This manual is intended for mounting mounting plates on the back of a Fiat Ducato X250 with a Fiat chassis.

The set consists of a left- and right mounting plate with corresponding bolts and nuts.


## MONTAGE

Installing method of the mounting plates under the vehicle. The ground clearance must be at least 17 centimeters.


Left side (driver's side) of the vehicle.
Right side of the vehicle.


## MOUNTING



Right side of the vehicle.

Determine the height of the jack mounting before installing the mounting plate to the chassis. After installing, the ground clearance should be at least 17 centimeters.

Mount the jack with the M8x 20.

Install the mounting plates with bolts M12 x 140 .


Left side of the vehicle.


Determine the height of the mounting of the jack. After installing the ground clearance should be at least 17 centimeters.

Mount the jack with the $\mathrm{M} 8 \times 20$.
Install the mounting plates with bolts M12 x 140 .


Assembly as descrbed is based on a standard Fiat Ducato chassis.

In case the chassis has been modified by the camper builder, for example by supporting a garage or large overhang, the jacks will have to be mounted in an alternative way. This can be done by adjusting the mounting plates or use standard mounting plates. These are supplied by HPC- hydraulics and can possibly be adjusted by yourself.


Example of mounting a standard mounting plate on a extension.

Example of minstalling a standard mounting plate on a extension.

Example of adaptation and installing of a standard mounting plate.

Example of adaptation and installing of a standard mounting plate.

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