

CSK.15111



I



II



III



IV

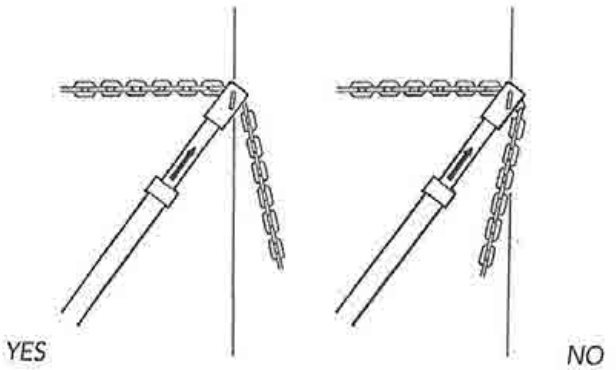
SYSTEM 3P (photos I+II)

In most cases, it is easier and quicker to carry out pulls using the arm of the pulling unit. But in some cases, it can be appropriate to use SYSTEM 3P techniques (upward pulls, double pulls).
Your Sevenne pulling unit is designed to use the 3P SYSTEM (Ref. CSK.15111)

OPERATION

- *Insert the support socket-joint into the ram base*
- *Extend the ram piston with extensions, if required, then fit the chain -lock head*
- *Hook the chain to the vehicle*
- *Lock it to the chain-lock head using the pin (2nd point).*
- *Anchor it to the pulling unit (3rd point)*
- *Apply tension using an air-hydraulic pump (Ref. HYP.2301).*
- *Check the correct direction of the pull and continue with the pulling operation.*

CAUTION : REAR LIMIT POINT. NOT TO BE PASSED.



DOWNWARD PULLS (photo III)

Easy to carry out using the chain pulley block fixed freely (Ref. ATD.01.801) or with the orientable chain pulley block (Ref.947.910) to be fixed onto an Integral Beam or directly to the bench surface.

HIGH-LEVEL PULLS (photo IV)

With the extension (Ref.9128.503). Enables pulls up to 2,20m high. Insert simply without tool into the top of the pulling arm.