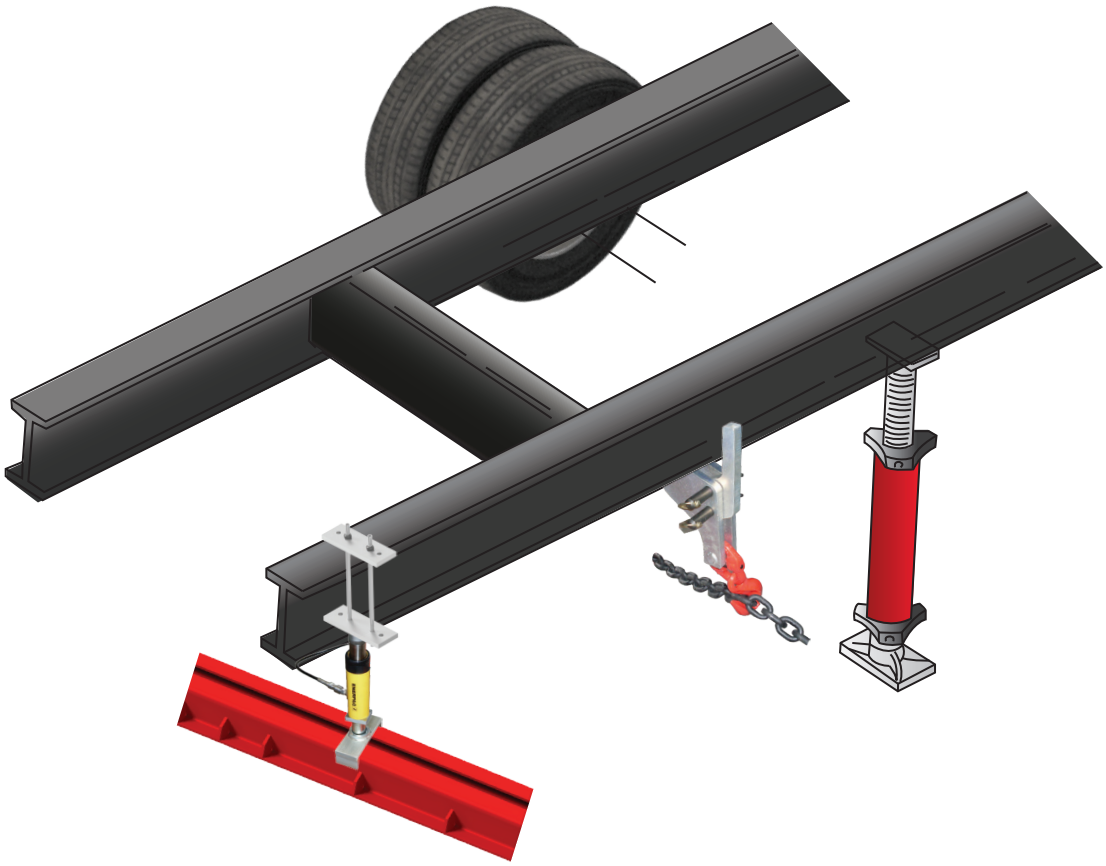
VERTICAL PUSH ON A CROSSMEMBER
LOCKING OF THE CHAINS TO THE GROUND



It is also possible to effect vertical pushes with a ram equipped with a stek male connector for ram base SK.3208, with a spheric head SK.3210 on a ram base placed on a crossmember 9540.719. The ram will be placed in pushing position on a bearing yoke 9540.720 placed on a chassis. Do not forget to include mechanical rams 9540.731 or 9540.716 (according to the case) between the sidemember profiles.

Place the chains on the chassis while including the guiding part 9540.714 and the mechanical rams between the profiles on the sidemembers or by means of a clamp 9540.715 . In both cases, the in-groud fixing wil be effected by means of 2 anchoring bloks 9540.713.31 , 4 clamps 9540.708 , 4 wedges AT.10029.1 and 2 locking axles AT.9704.21.1 .
The 2 blocks, equipped with 4 axles, 4 clamps and 4 wedges, will be placed vertically under the two chain ends. The chain will then be tightened, while pulling both ends to the outside. Knock wedges with an hammer to lock.
Chains may also be located in the same way, transversely on a crossmember 9540.703.1 .