## CAMLOK SAFETY vertical plate clamps

# RIGHT $\checkmark$ <br> FOR LIFTING LONG PLATES <br> TWO CLAMPS AND A LIFTING BEAM MUST BE USED 

Plate at full depth and lever in locked position.

Chipped teeth are only acceptable if the chip is less than half the width of the tooth and the adjoining teeth are undamaged.
*Wear width: See clamp operating instructions.

## RIGHT <br> FOR LIFTING SHORT LENGTH PLATES A SINGLE CLAMP CAN BE USED

- Always read operating instructions before use.
- Plate must be free from grease, liquids, scale or paint.
- Always check the operation of the clamp before use.
- Never use damaged or worn clamps. Report damaged equipment to the relevant person.



## RIGHT

FOR TURNING OVER PLATES PLATE MUST BE IN CONTACT WITH BACK of Clamp

- Check operating of the clamp before use.
- Stand clear during lifting and lowering
- Clamp can be attached to plate either way up.
- Fit clamp above centre of gravity.

If locking lever is uppermost it is necessary to lift the clamp when sliding onto the plate to allow free movement of the jaw.


Ensure full depth of grip with locking lever in locked position.
(1s)


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## CAMLOK SAFETY hORIZONTAL / GIRDER / SEREwLOK CLAMPS



## GRTDER / SEGTION GLAMPS



Always ensure the clamp is fitted correctly before attempting a lift.

Use on small sections.
Jaw in contact
with sufficient surface area to grip load safety.

Front of clamp in contact with load.


For long girders use 2 clamps and a lifting beam.

For short sections one clamp may be used.


SGREWLOK BEAM CLAMPS




Please visit our resource library at: www.camlok.co.uk for operating manuals and technical data.


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