

AKAS adjusting device

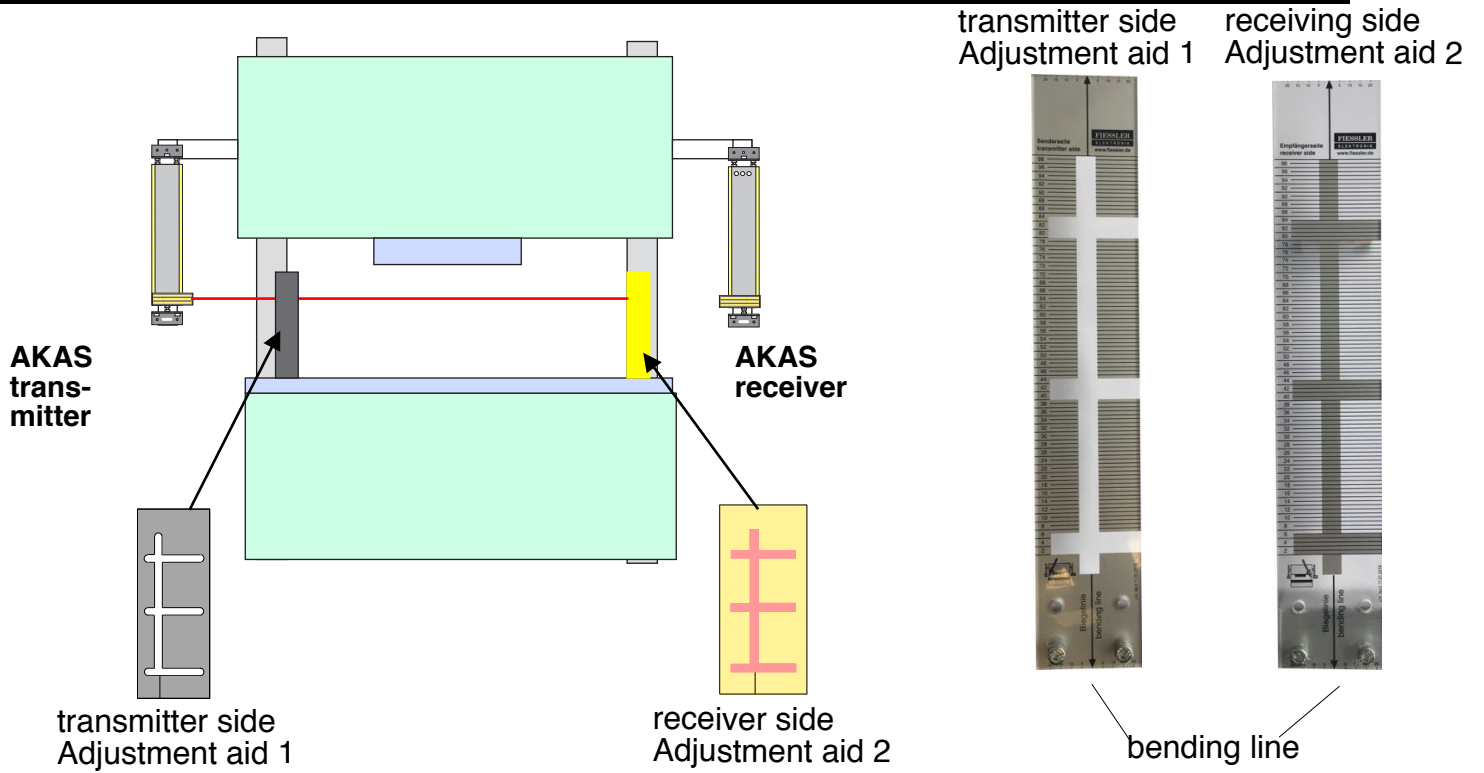


adjusting device for initial installation and adjustment of the

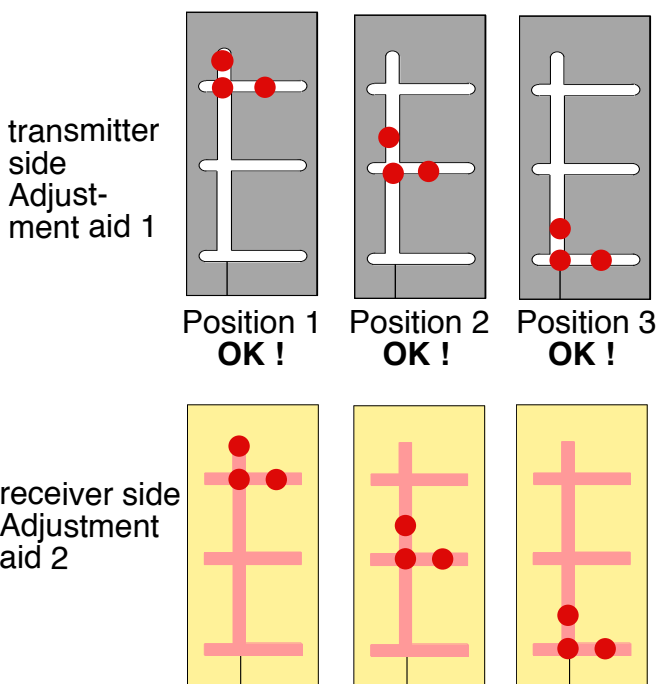
press brakes protection system

AKAS



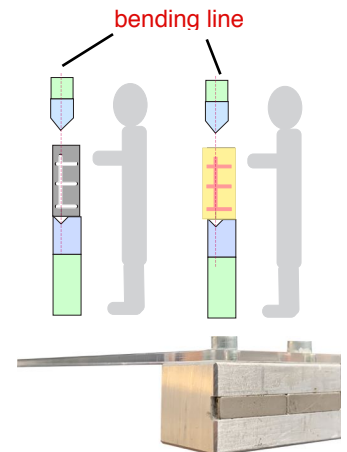


1. The protective film must first be removed from the adjustment aids!
2. Adjustment aid 1 must be placed on the side of the press where the transmitter is installed. Adjustment aid 2 must be placed on the side of the receiver.
3. The adjusting device consists of two parts. Both parts of the adjusting device must be placed so that the position of the marked bending lines on the adjusting devices matches exactly the position of the bending line mark on the press brake.
4. The transmitter is manually moved to the desired position from top to bottom using the support drive. After that, the projection of the laser beams on the surface of adjusting device No. 2 is verified. The adjustment of the transmitter is correct, if the following patterns are projected:



The transmitter beams must hit the center of both adjustment devices at a time.

The adjustment aid has magnets for mounting and can be used standing up or upside down.



option 1

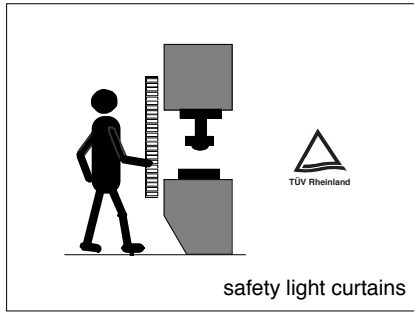


option 2

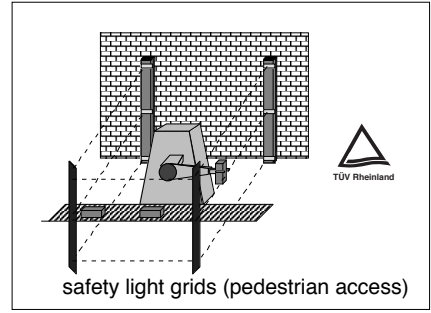


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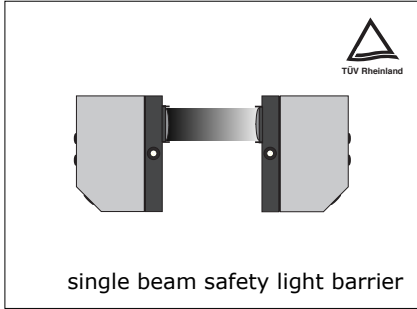
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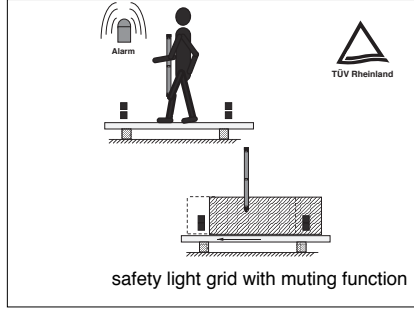
safety light curtains



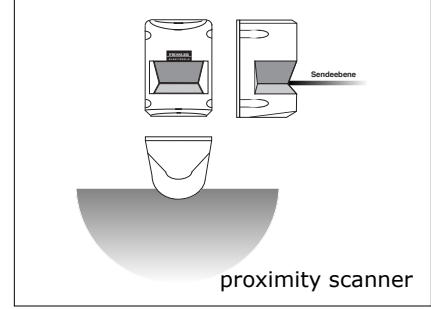
safety light grids (pedestrian access)



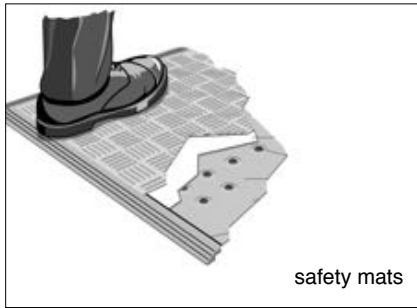
single beam safety light barrier



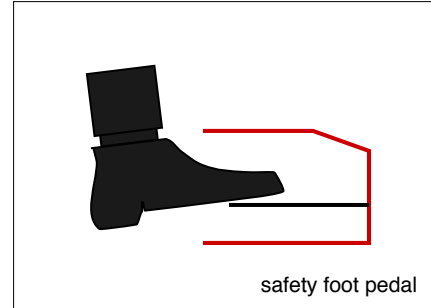
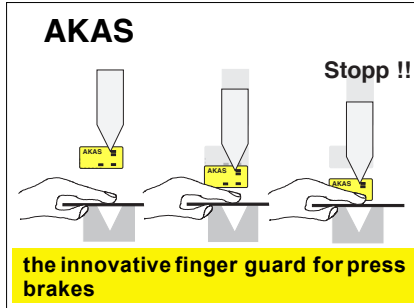
safety light grid with muting function



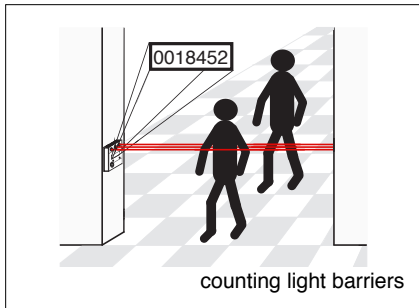
proximity scanner



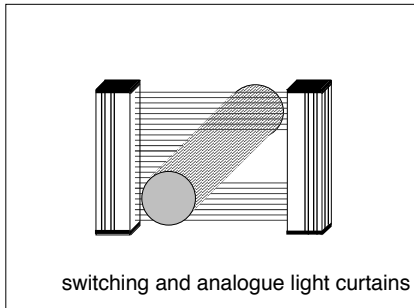
safety mats



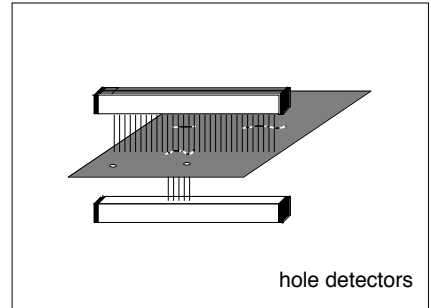
safety foot pedal



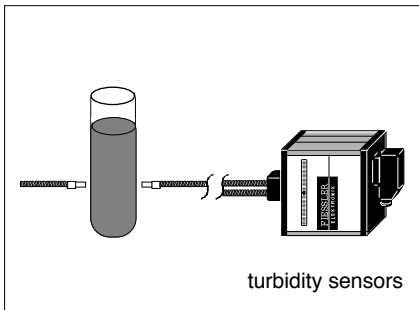
counting light barriers



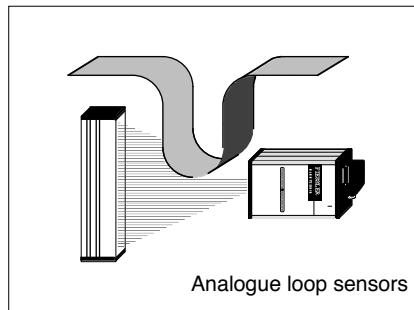
switching and analogue light curtains



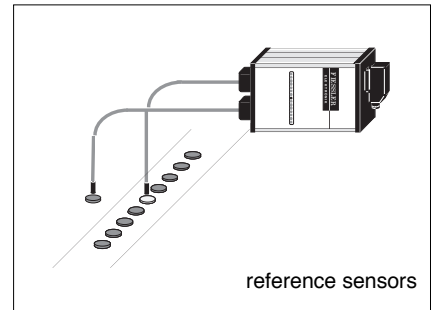
hole detectors



turbidity sensors



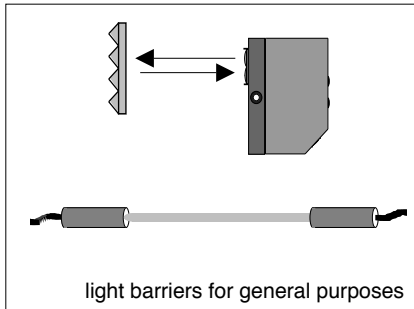
Analogue loop sensors



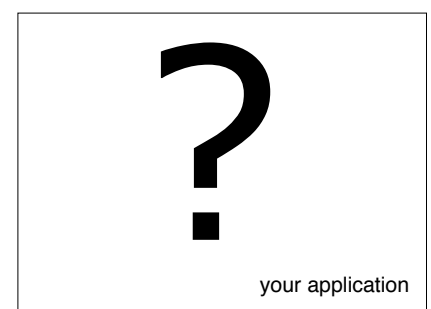
reference sensors



safety light barriers in EX-zones



light barriers for general purposes



your application