



## TP E-STOP

DESIGNED

MANUFACTURED

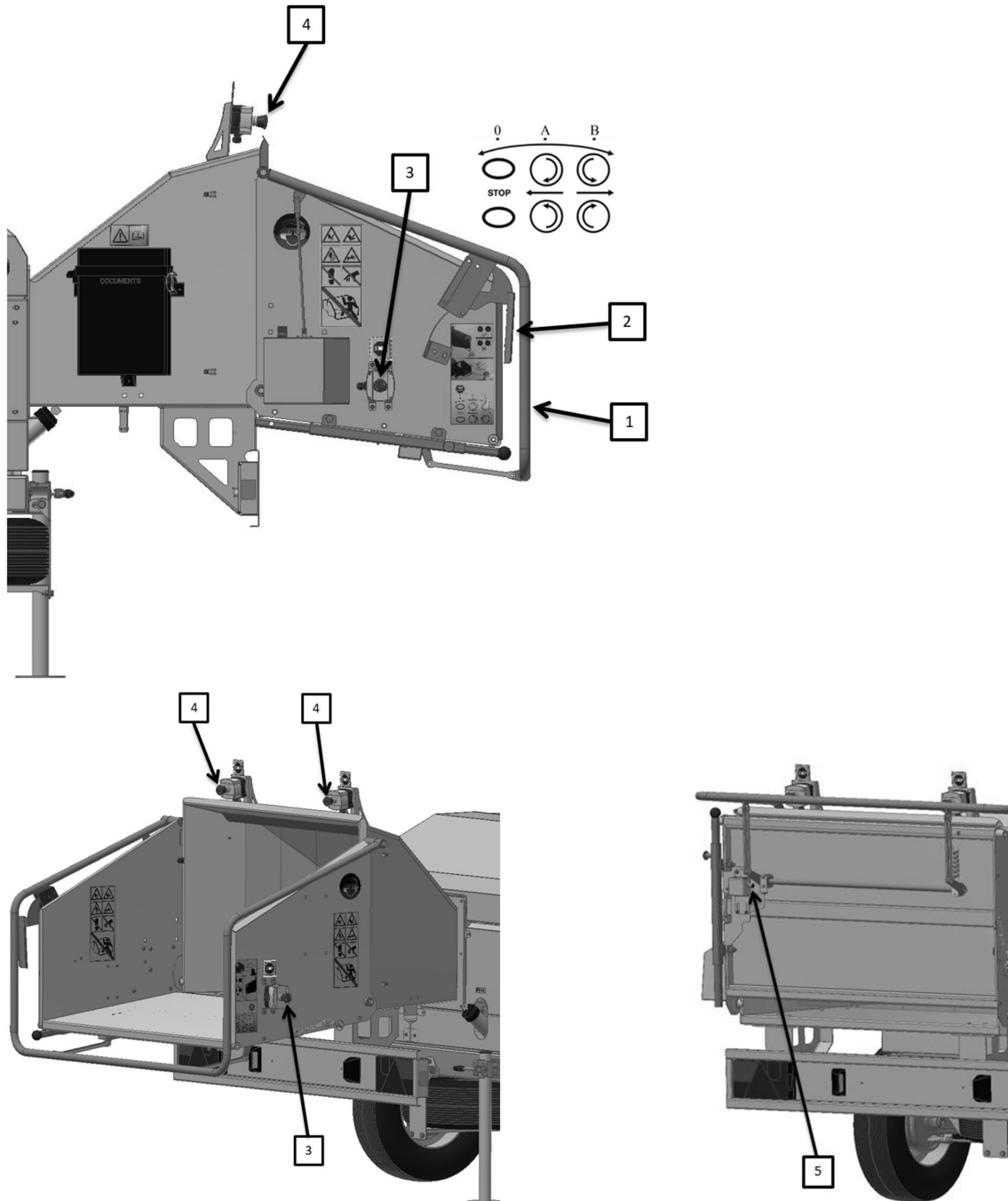
DENMARK

RELIABLE  
CHIPPING



## Operating TP E-STOP

### TP E-STOP and Safety Bar



The wood chipper is equipped with TP E-STOP, which consists of four emergency stop buttons (3) and (4). An emergency stop button (3) is fitted on each side of the funnel, and two emergency stop buttons (4) are fitted above the funnel. They are all controlled by a control box based on a sensor (5) on the safety bar (1) with a reset handle (2). (See illustration above).

### Position A

The rollers rotate inwards and the material is drawn into the wood chipper.

### Position B

The rollers rotate outwards and the material is pushed out of the wood chipper.

### Position 0

The rollers are stopped.

When one of the four emergency stop buttons (3) or (4) has been activated, the rollers stop rotating. To avoid unintentionally re-starting the rollers, the rollers must be restarted by first turning clockwise the red emergency stop button until the button pops out and the emergency stop button is once again in the operating position. The emergency stop button has now been reset. Next, the safety bar must also be pushed back to position 0, which will reset the whole emergency stop system.


When the safety bar has been pushed into position 0, the bar is locked. This is to ensure the rollers are not unintentionally re-started.

To subsequently move the safety bar into position A or B, activate the reset handle (2).

During start-up, the safety bar (1) must always be in position 0.

**IN CASE OF POTENTIAL HAZARDS: PUT THE SAFETY BAR IN THE STOP POSITION (position 0) OR ACTIVATE ONE OF THE FOUR EMERGENCY STOP BUTTONS.**

### Pictograms used

 <p><b>Warning:</b> After activating of E-STOP, push then the safety bar into position 0/ Reset E-STOP for resetting!</p>	 <p><b>Warning:</b> In case of potential hazards, activate the E-STOP!</p>	
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## Electrical diagram (TP E-STOP)

