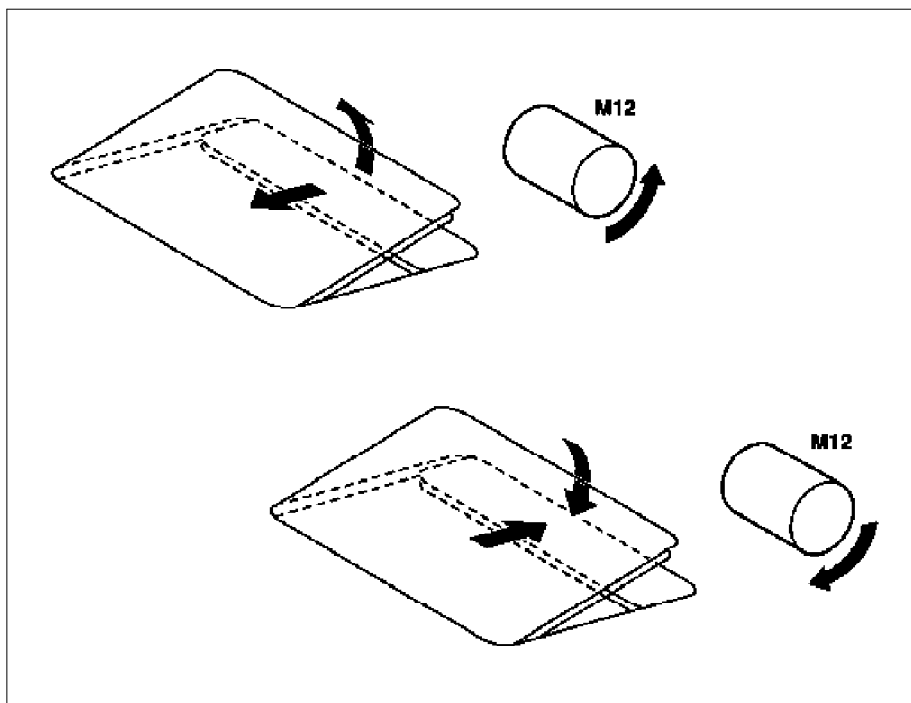


The direction of rotation of the **motor for the sliding /pop-up roof (M12)** is determined by the polarity of the control voltage. Both sliding /pop-up roof functions are driven by one motor. Starting from the position with the pop-up roof open rotation of the motor in one direction closes the pop-up roof. Continuing to rotate in the same direction beyond the "sliding /pop-up roof closed" position opens the sliding roof. Two Hall sensors supply pulses for position measurement which are received by the evaluation electronic module in the **sliding /pop-up roof (M12)**.



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