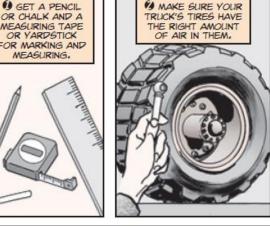


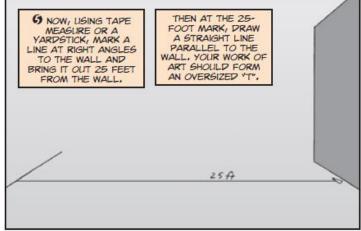
UNLOADED. CHECK AND ADJUST HEADLIGHTS FOLLOWING THESE STEPS ...

WHEN THE VEHICLE'S



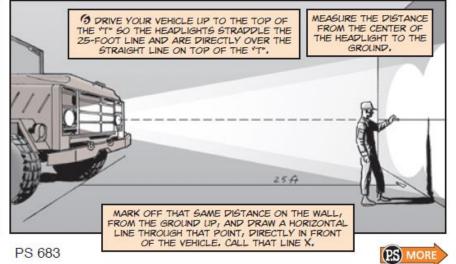


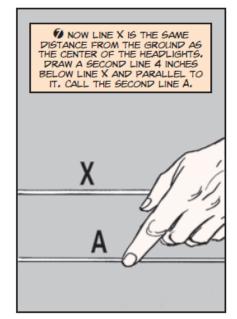


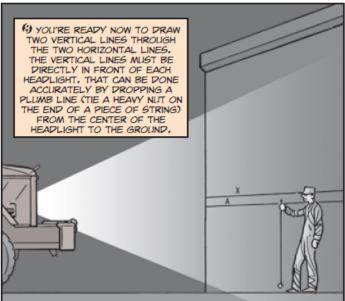


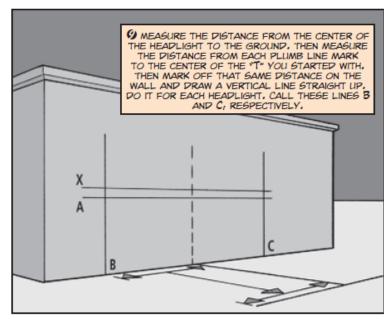
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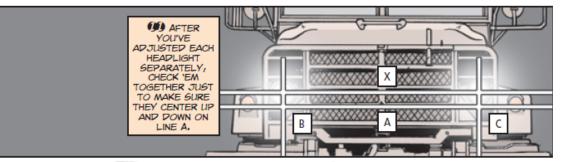






TURN ON THE HEADLIGHTS AND SELECT LOW BEAM. COVER ONE HEADLIGHT WHILE YOU'RE AIMING THE OTHER, AIM THE HEADLIGHT SO THE BEAM CENTERS AT THE INTERSECTING HORIZONTAL AND VERTICAL LINES A AND B, OR A AND C, DEPENDING ON WHICH HEADLIGHT YOU'RE ADJUSTING.

ADJUST THE LEFT (DRIVER SIDE) LIGHT SO THAT THE AREA OF HIGH INTENSITY IS LOCATED WITH ITS LEFT EDGE ON LEFT LINE B AND ITS UPPER EDGE IS ON THE HORIZONTAL LINE, ADJUST THE RIGHT (PAGGENGER SIDE) LIGHT SO THAT THE AREA OF HIGH INTENSITY IS CENTERED ON RIGHT LINE C AND THE UPPER EDGE IS ON THE HORIZONTAL LINE.





IT GIVES YOU THE LATEST INFO ON YOUR TRUCK'S HEADLIGHT ADJUSTMENTS SINCE THE TM PROCEDURES AREN'T CORRECT. YOU CAN VIEW THE MAM ONLINE ... https://aeps2.ria.army.mil/commodity/

mam/tacom_wn/08/mam08-050a.html

MAKING THIS ADJUSTMENT ON ALL HEAVY TACTICAL TRUCKS COULD MAKE EVERYBODY'S HEADLIGHT "BLINDNESS" GO AWAY, 50 DOING IT IS WORTH THE EFFORT.

AND THAT'S

ALL, FOLKS.

REMEMBER,



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