

THIS SHEET HAS BEEN
REPLACED

ABSTRACT OF THE DISCLOSURE

The invention relates to a system for transporting, on a vehicle, such as a truck, of at least two bridging spanning beams adapted to the clearing of breaches.

The system is characterized in that it comprises at least one operated hook (93) for depositing the spanning beam or assembled spanning beams, mounted at the end of the supporting and launching girder (43) and capable of assuming a relative position for supporting one handling shaft (74) of the spanning beam or assembled spanning beams located opposite to the end of the spanning beam or assembled spanning beams bearing upon that bank of the breach to be cleared which is opposite to the vehicle, by tilting of the supporting plate (45) from which supporting position the hook (93) may be moved downwards for depositing the other end of the spanning beam or assembled spanning beams upon that bank of the breach which is near the vehicle (1).

The invention applies in particular in the Engineer Corps Field.

Fig. 1.