

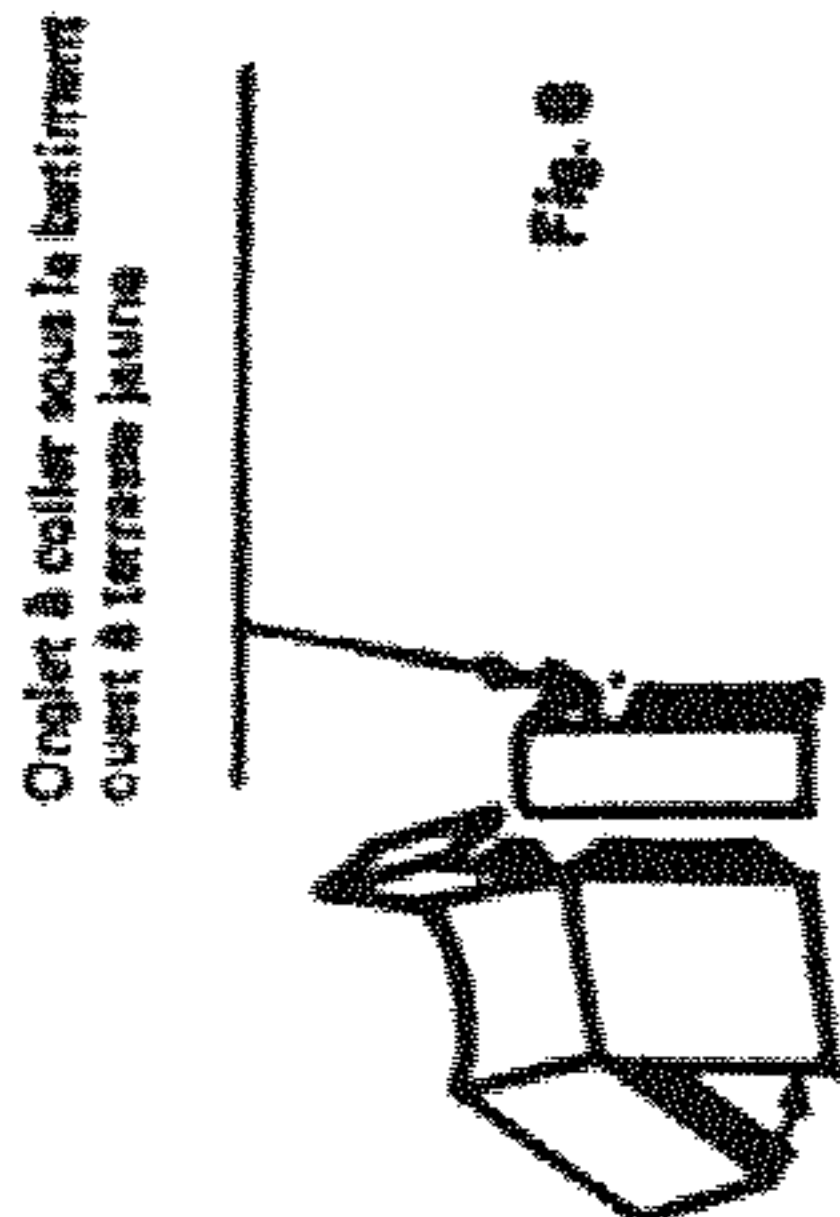


Fig. 6

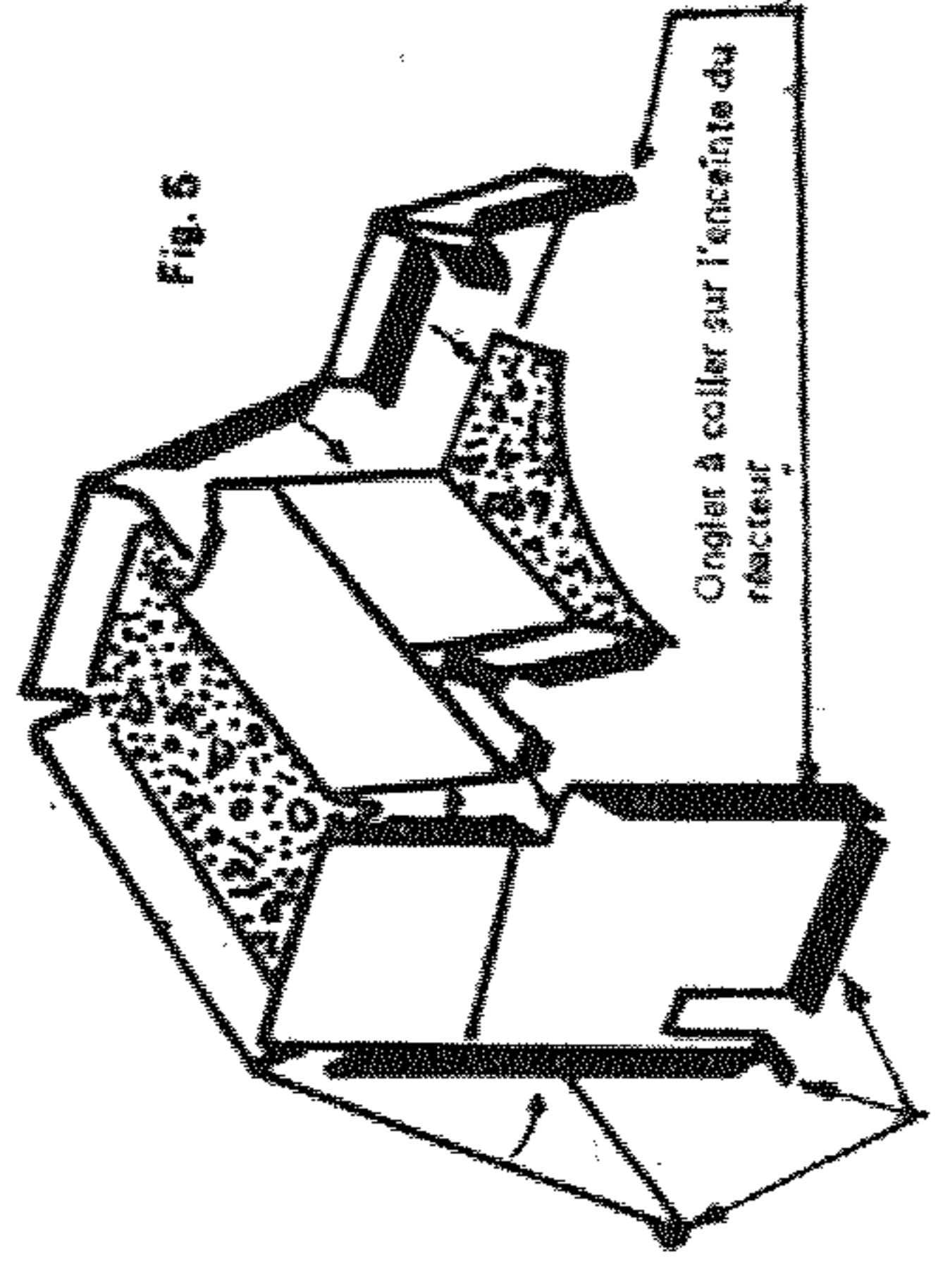


Fig. 5

Onglet à coller sous l'évidement prévu pour le bâtiment sur la socle de la maquette

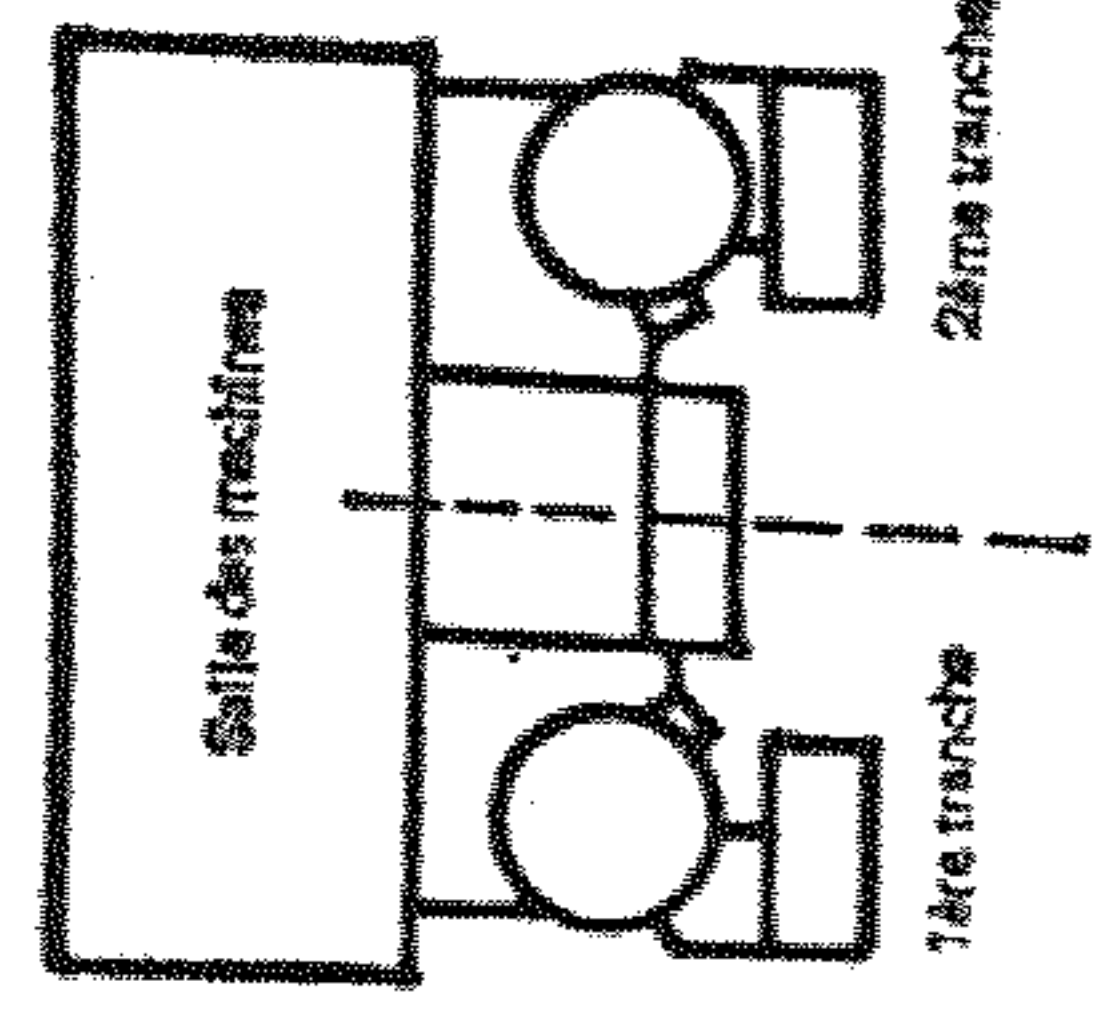


Fig. 11

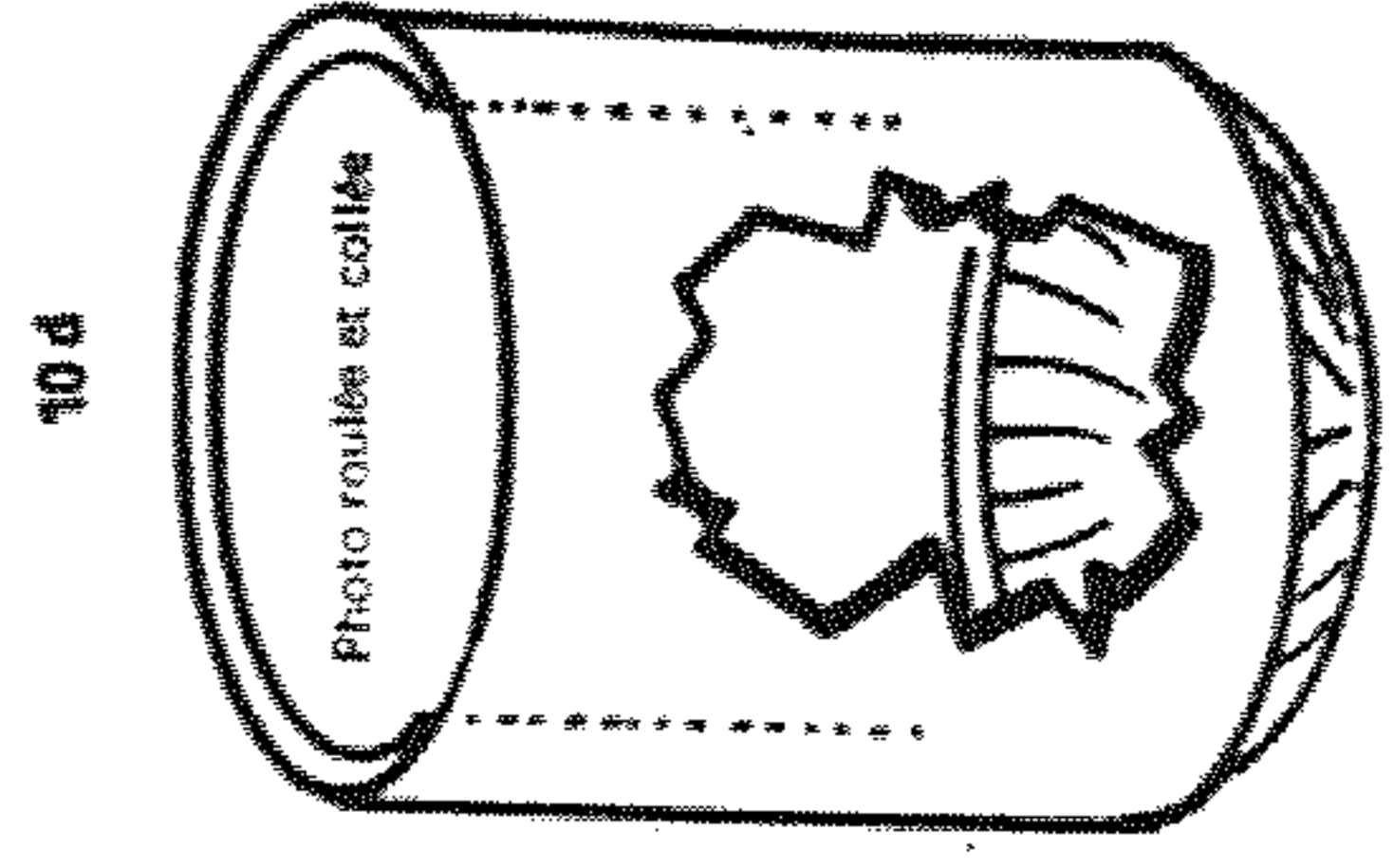


Fig. 10 d

Prenez 3 fils de 10 cm chacun avec un nœud au bout dans le pilon avant de le coller Fig. 14 a

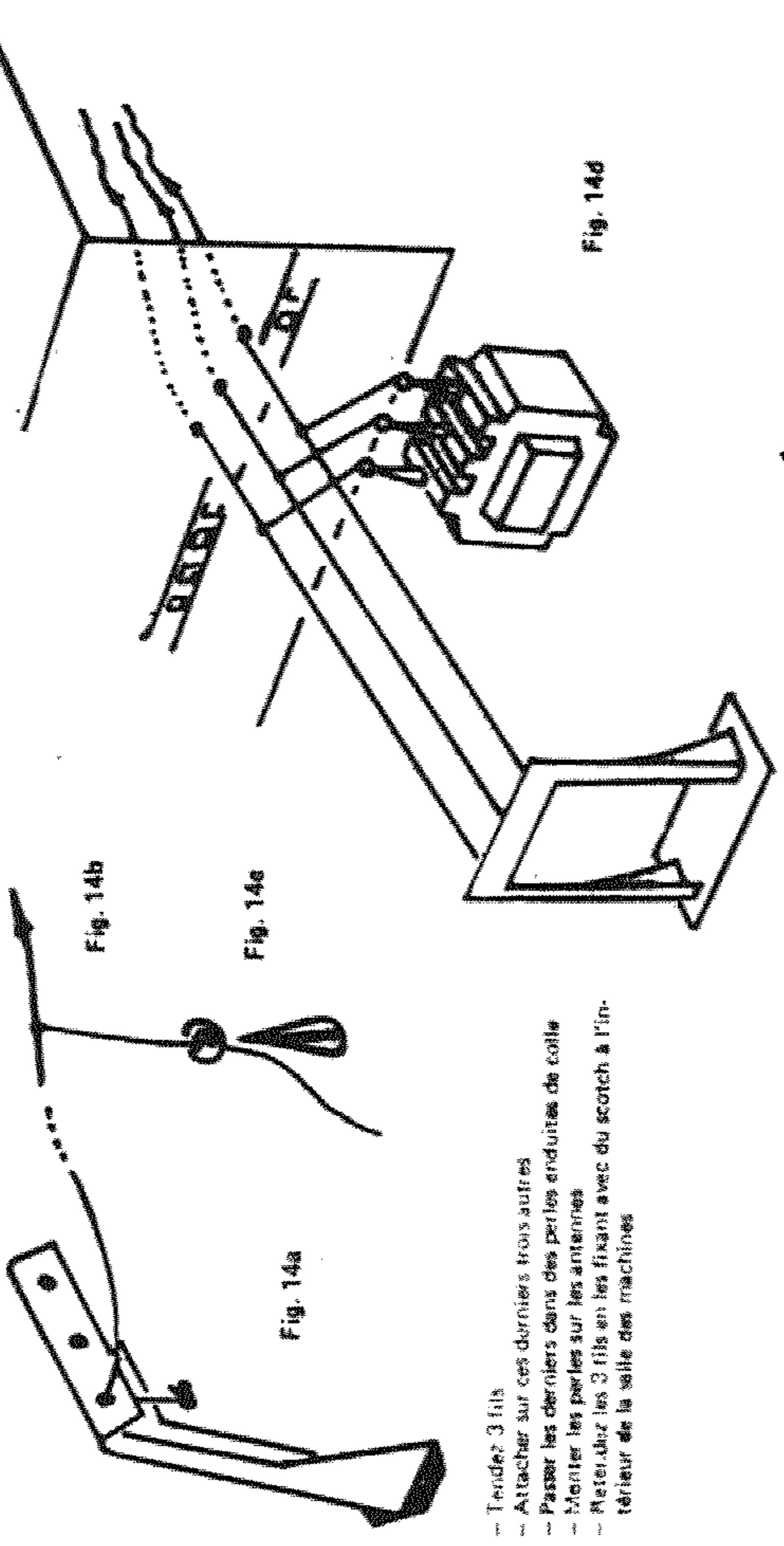


Fig. 14a

Fig. 14b

Fig. 14c

- Tendre 3 fils
- Attacher sur ces derniers trois autres
- Passer les derniers dans des perles enroulées de colle
- Monter les perles sur les antennes
- Mettre les 3 fils en les fixant avec du scotch à l'intérieur de la salle des machines

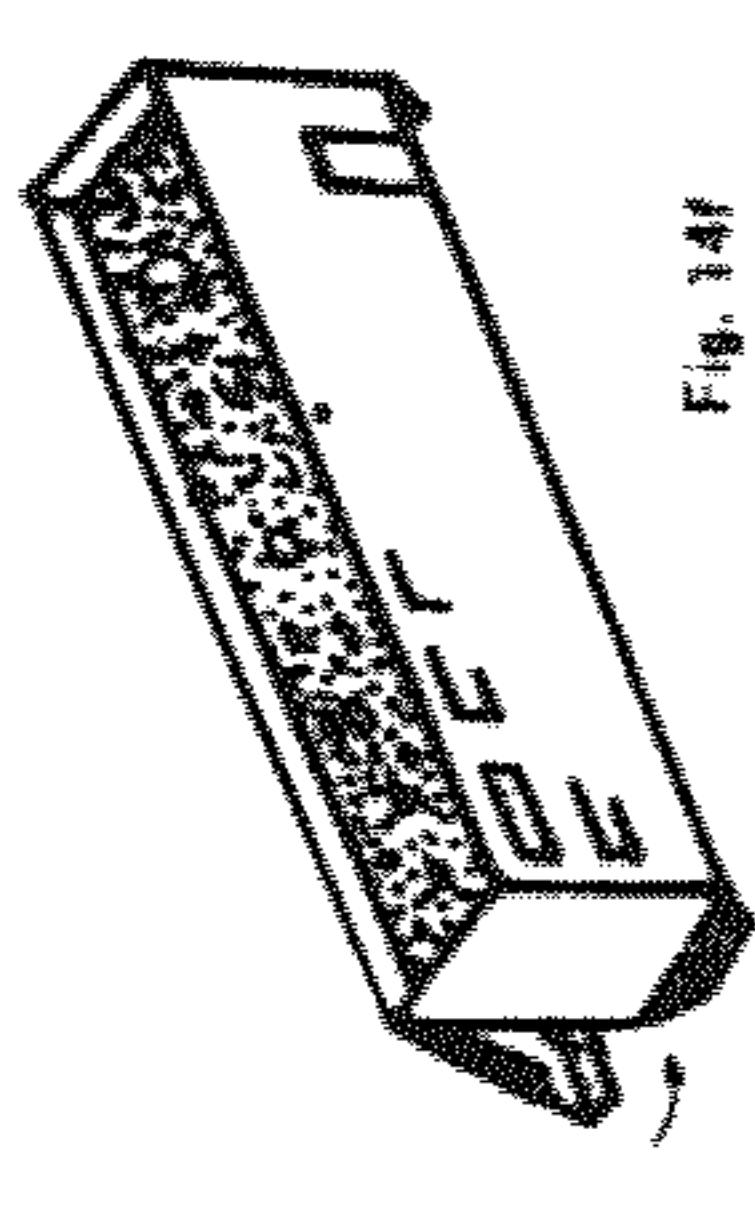
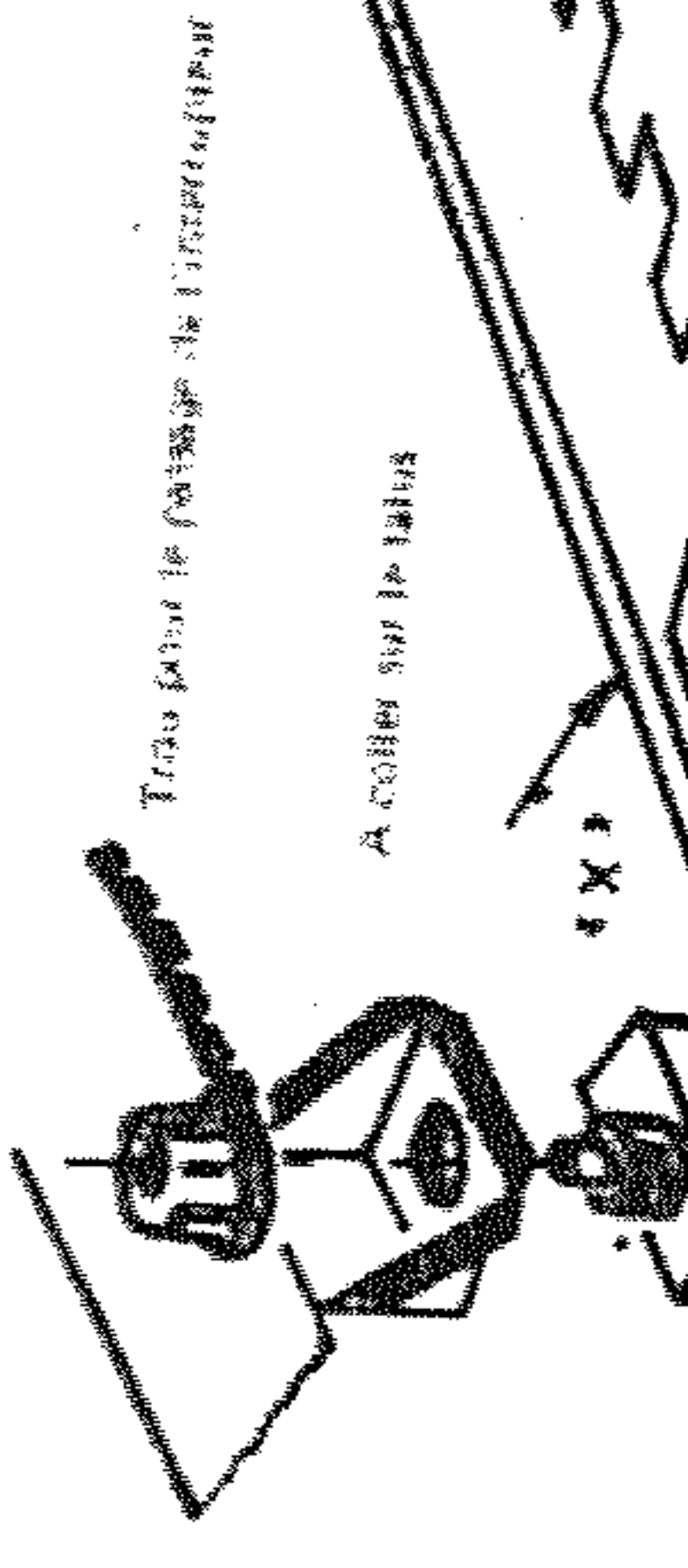


Fig. 14f

Vue X s



Taille pour monter

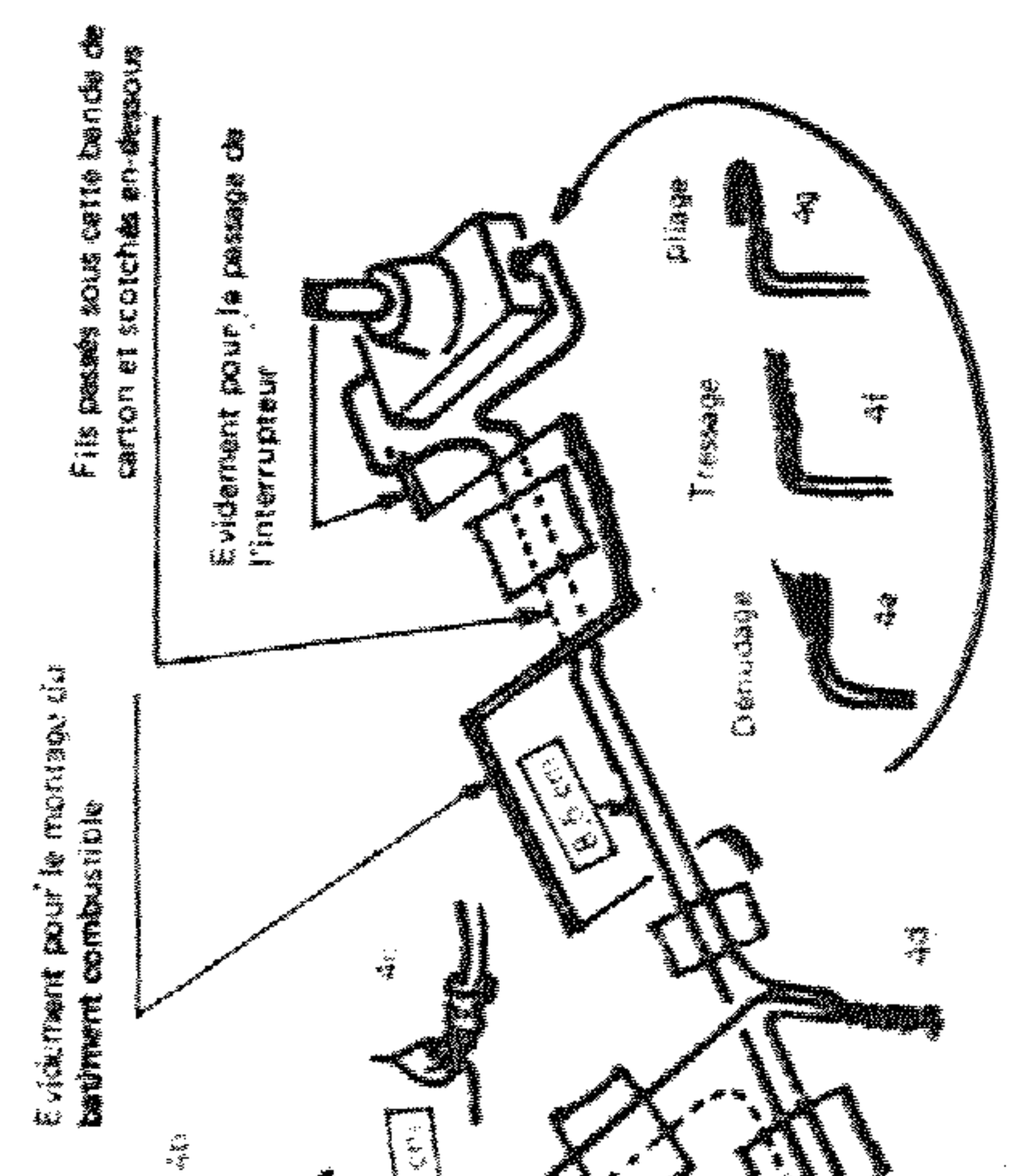


Fig. 4

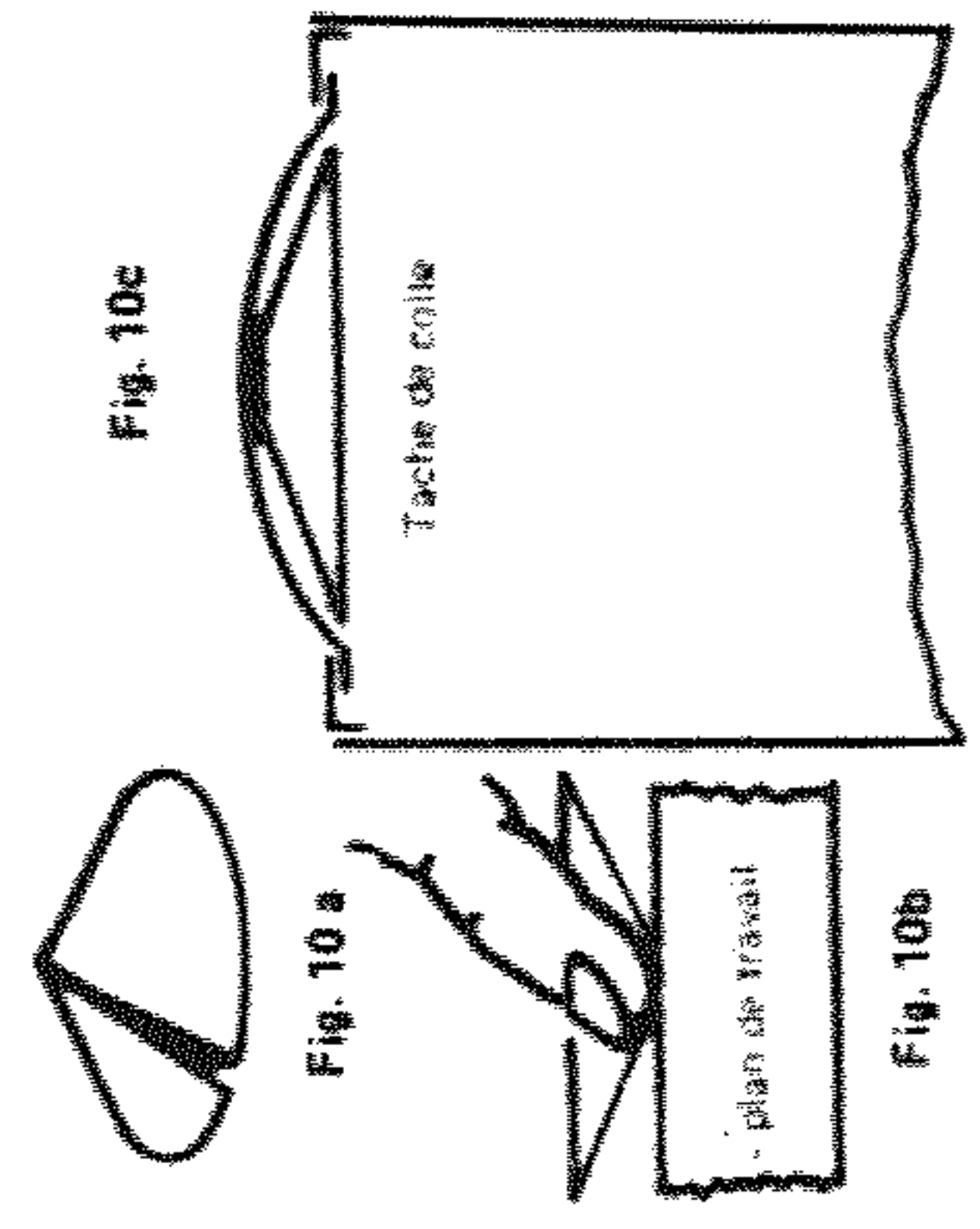


Fig. 10c

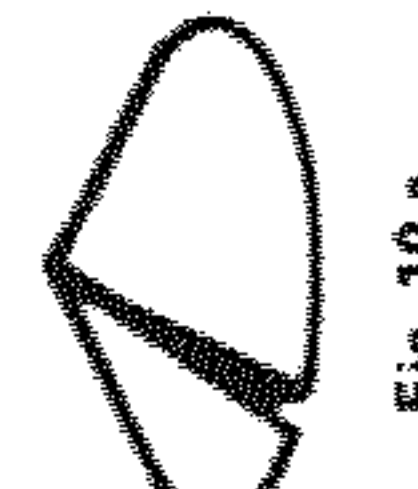


Fig. 10 a

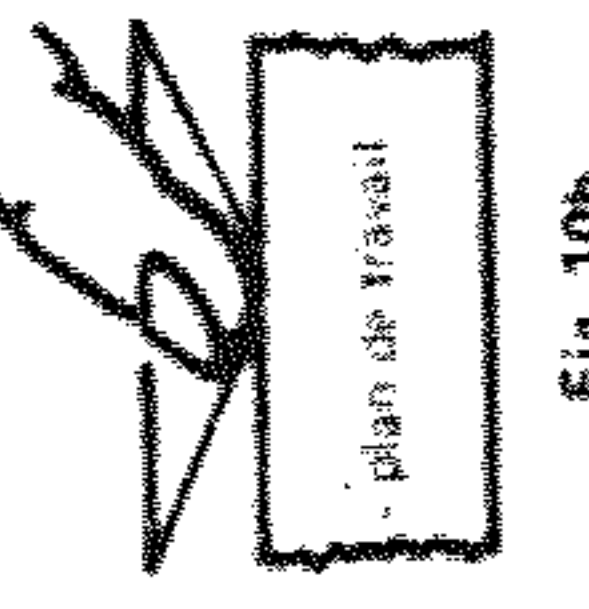


Fig. 10b



Fig. 13



Fig. 10

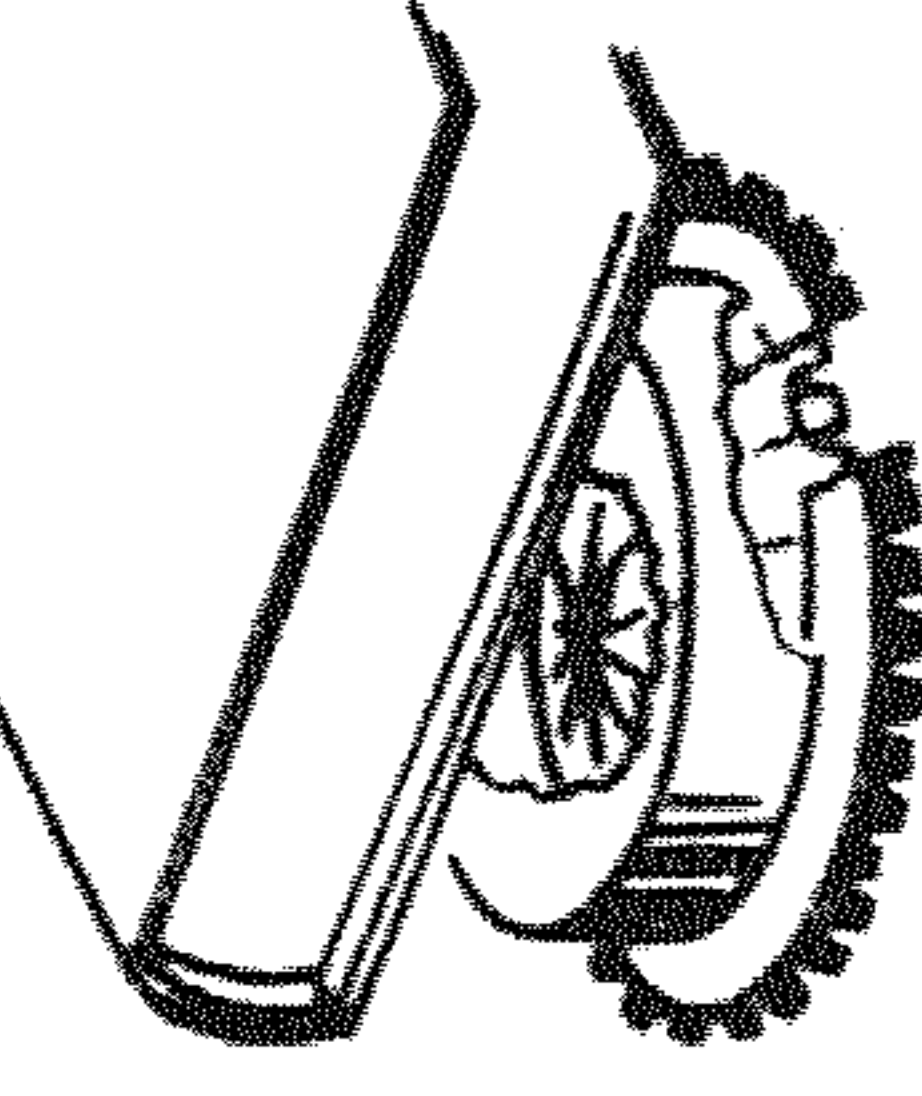


Fig. 9b

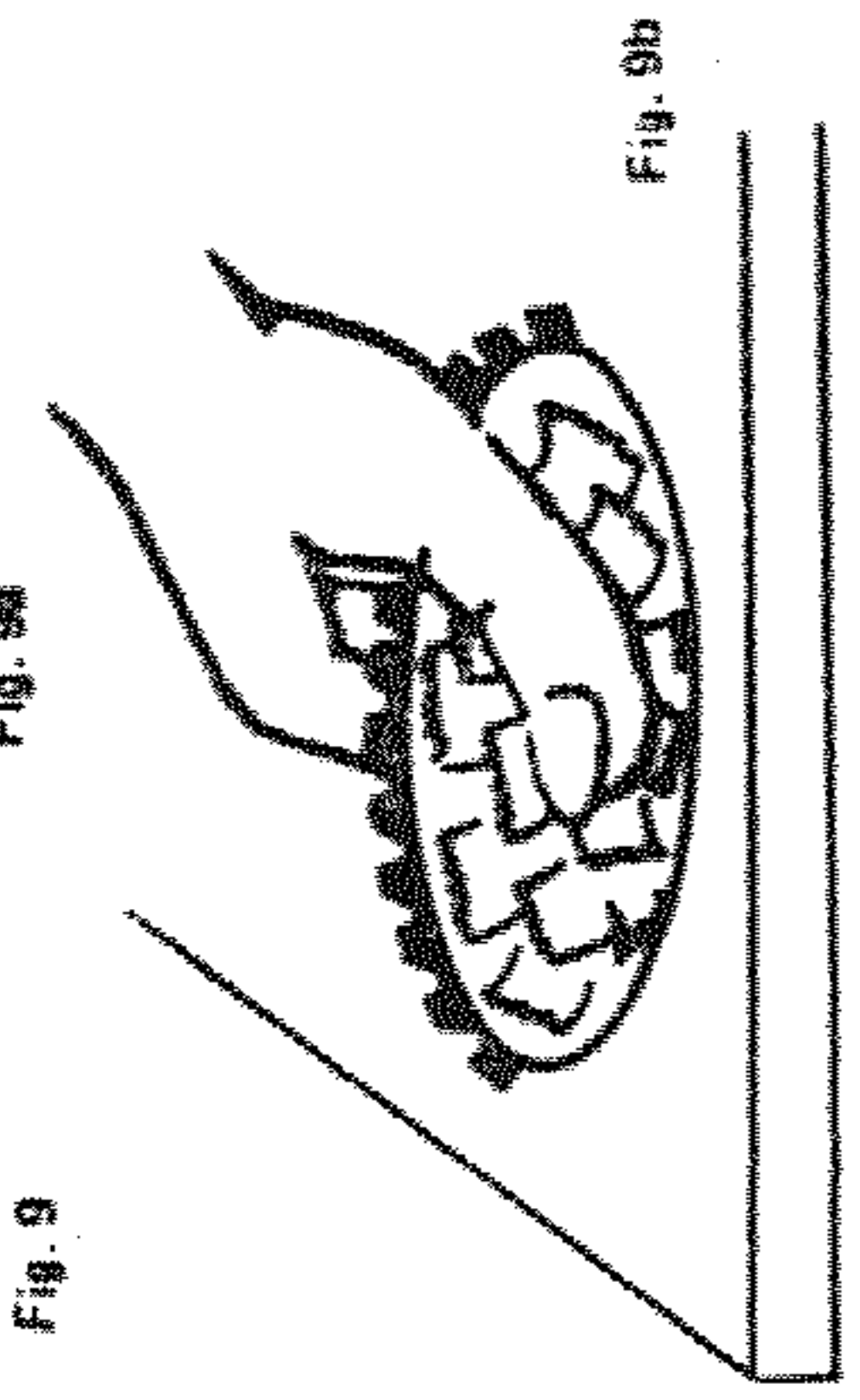


Fig. 9a

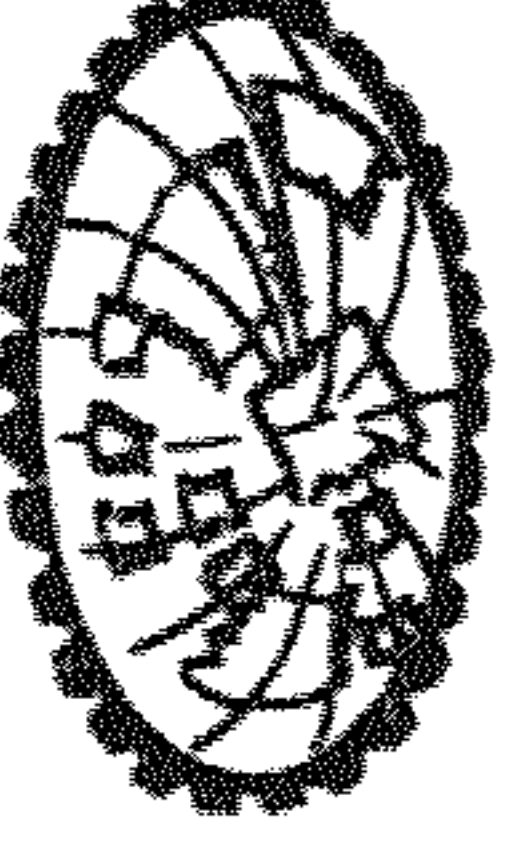


Fig. 9

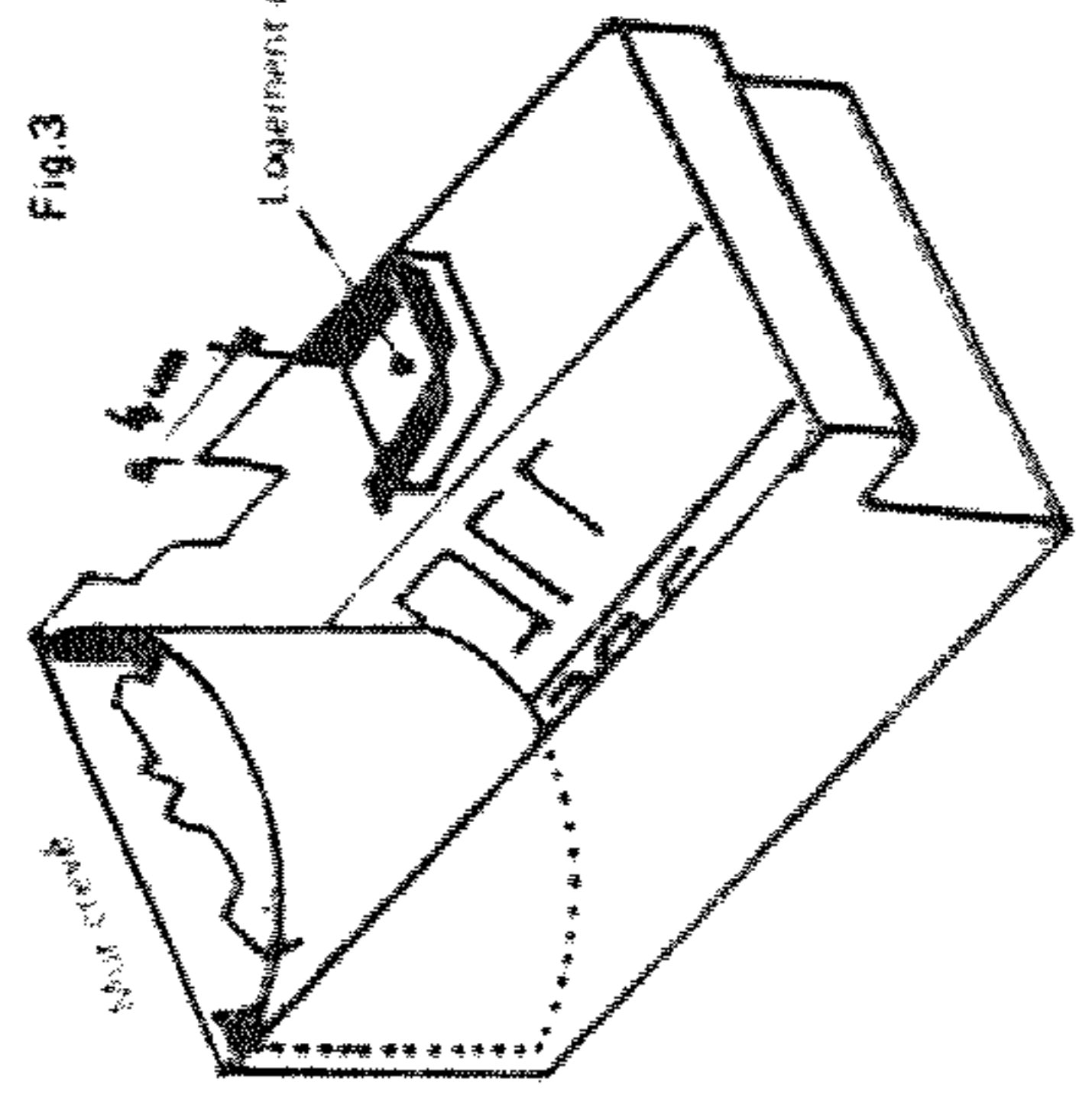


Fig. 3

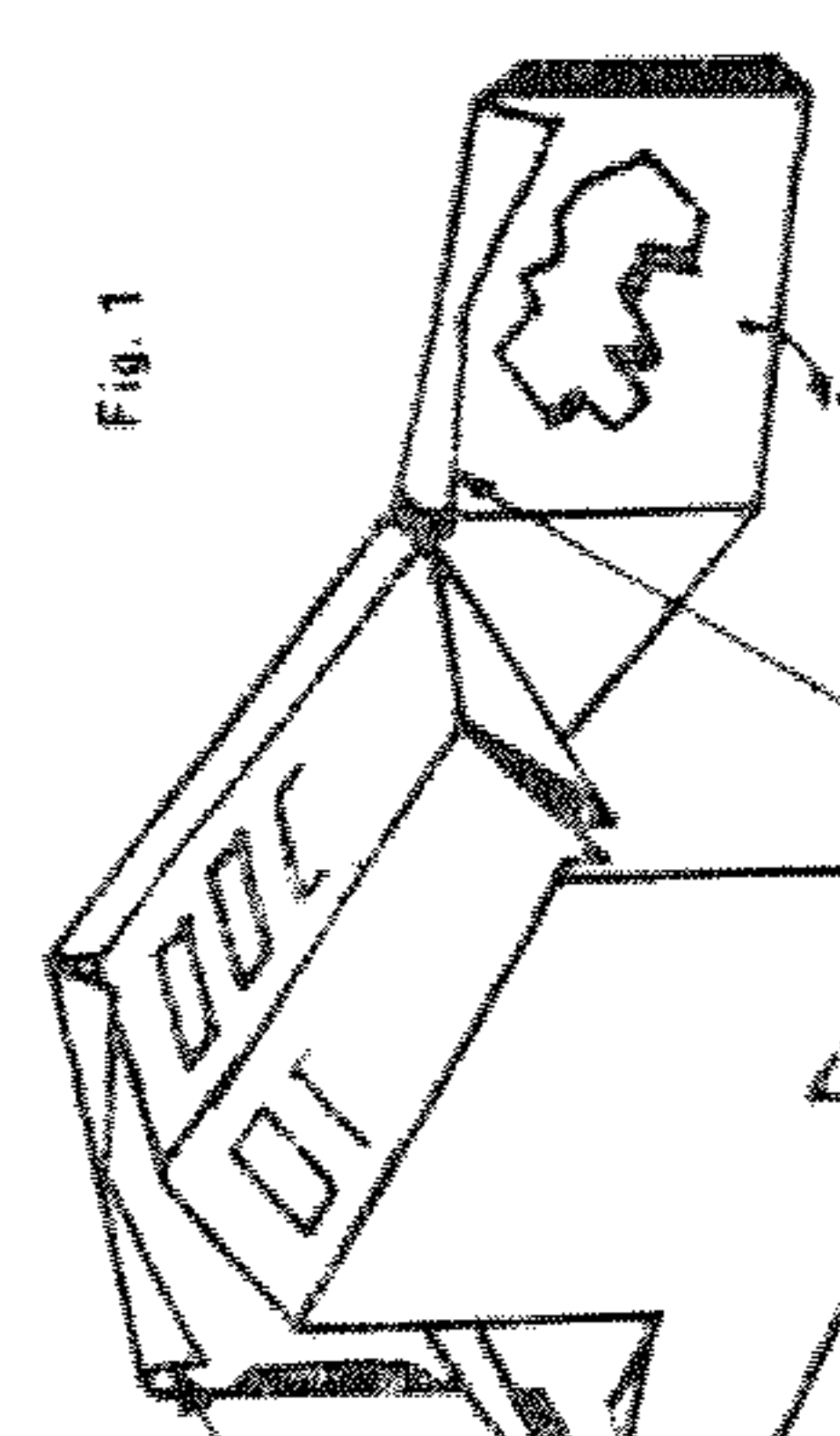


Fig. 1

Attention, il faudra oblitérer sur les collants une bordure qui a la forme de la notice. Cette opération sert à consolider et à empêcher la pièce.

Fig. 2



Redresser et coller

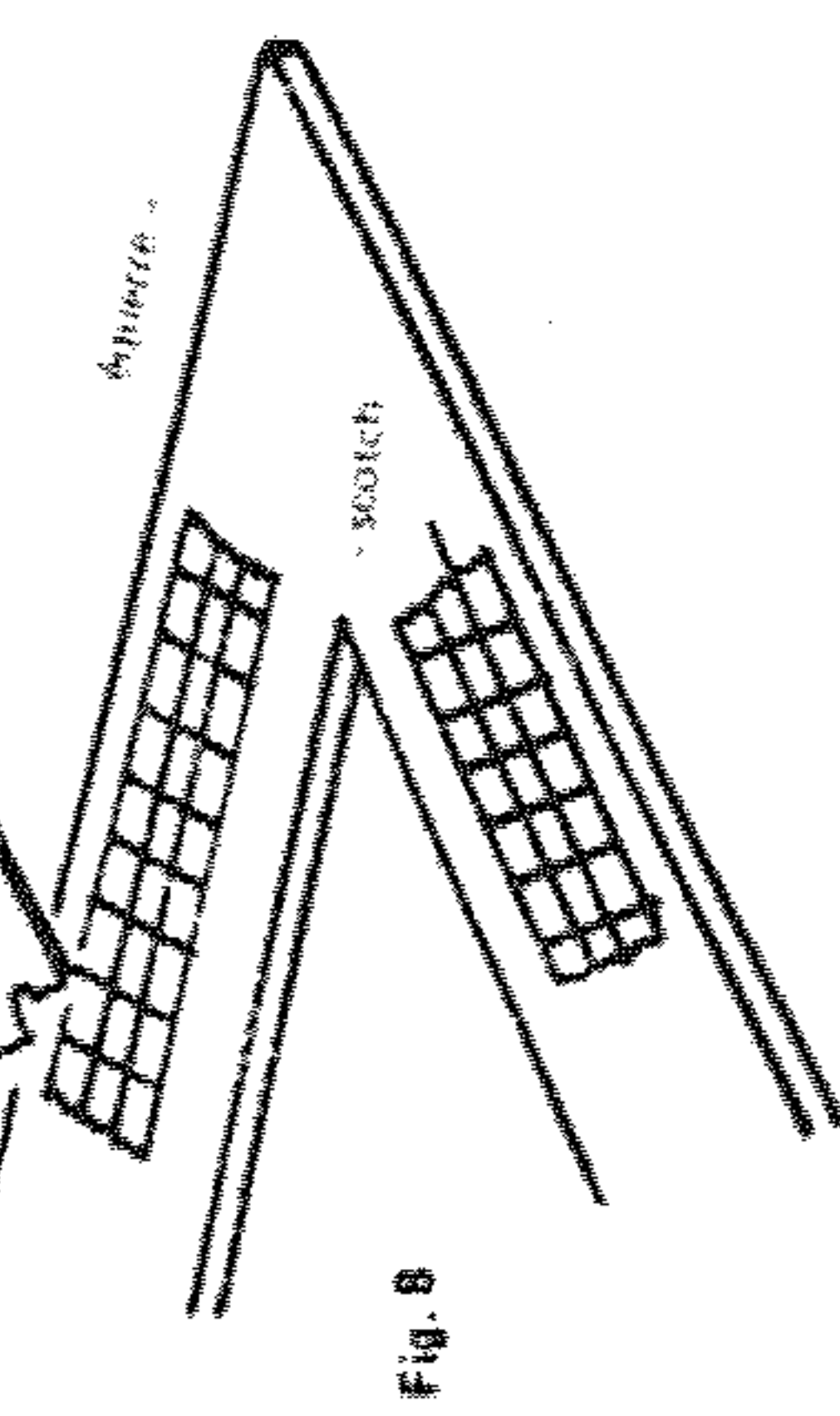


Fig. 8

Onglets à coller sur la salle des machines

Vue A s

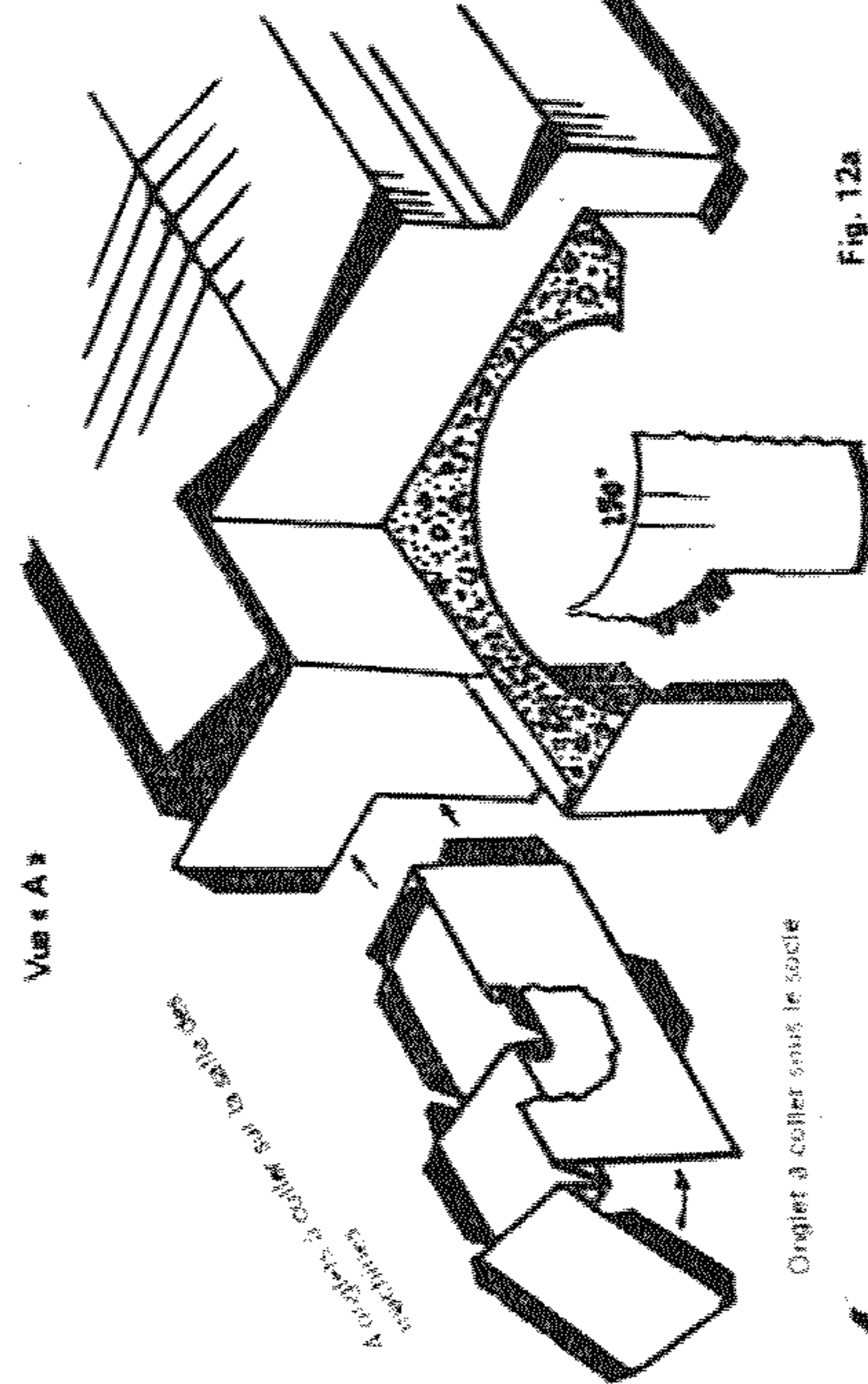


Fig. 12a

Onglet à coller sous le socle

3 onglets de part et d'autre à coller sous la socle de la maquette

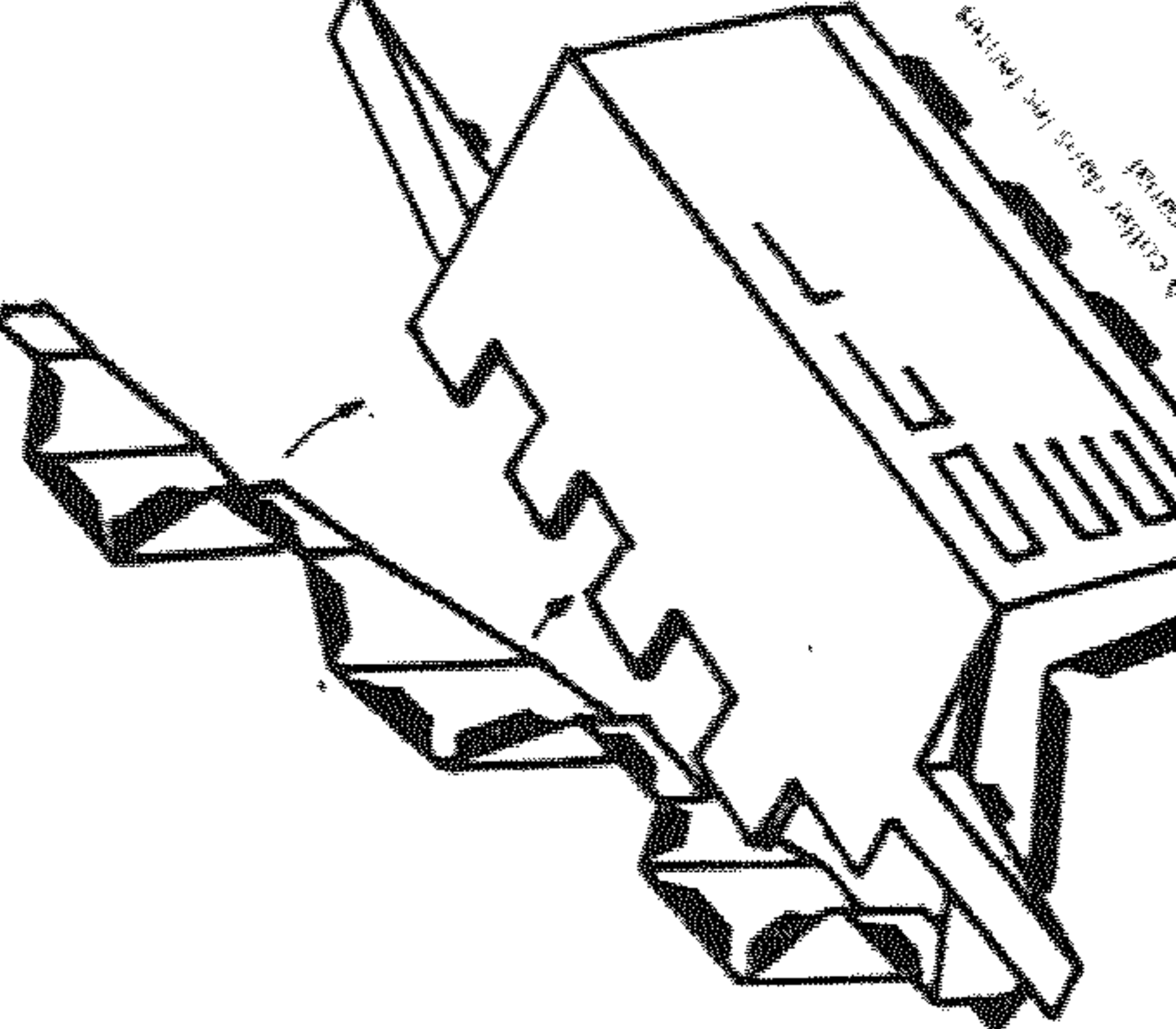
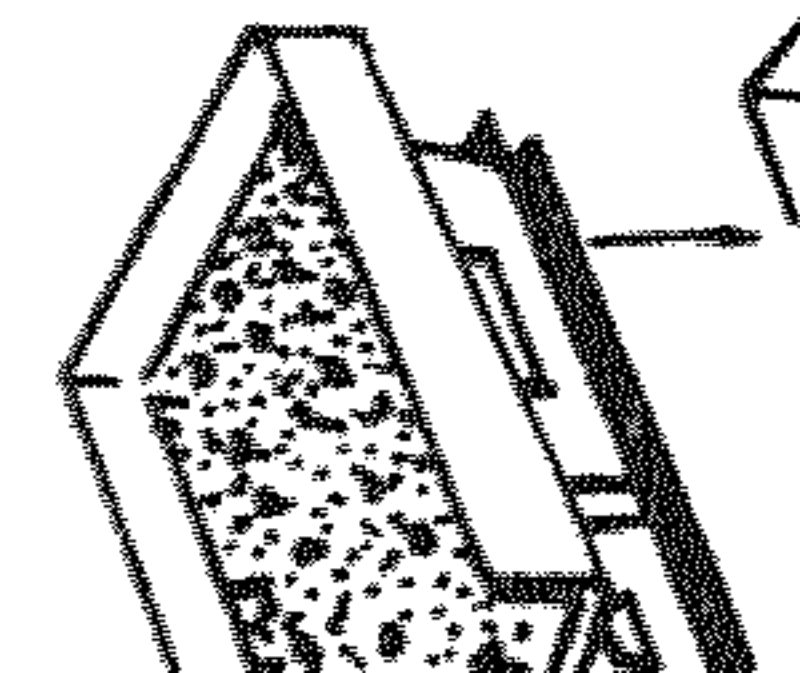


Fig. 16

Fig. 15a



A coller sous la rive du canal de force

A coller sur les 2 tranchées sur la route