

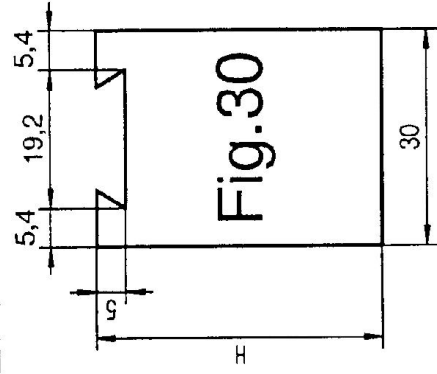


Fig. 30

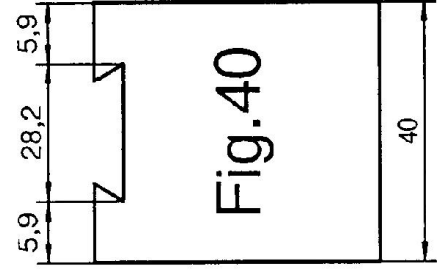


Fig. 40

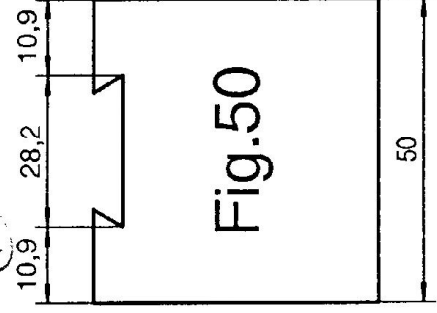


Fig. 50

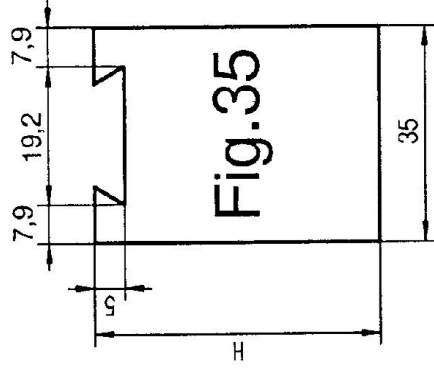


Fig. 35

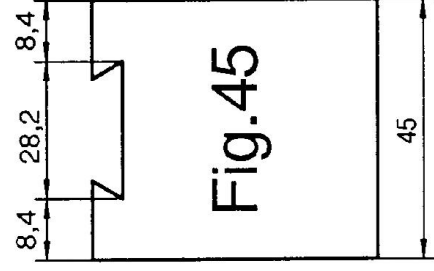


Fig. 45

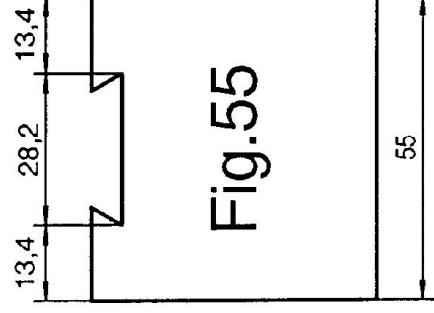
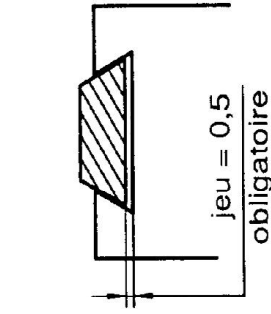


Fig. 55



jeu = 0,5	obligatoire
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★ Casser ces arêtes

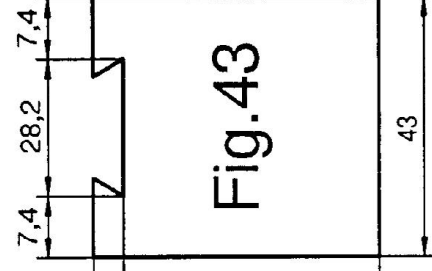


Fig. 43

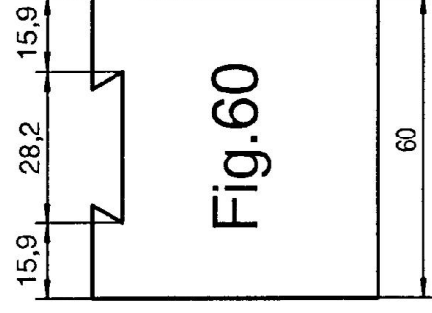
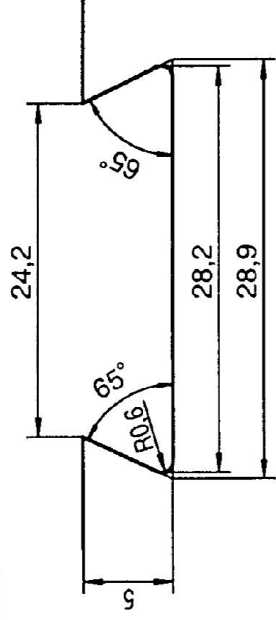
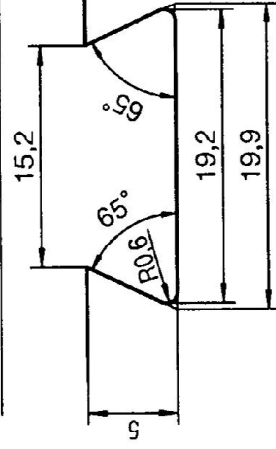


Fig. 60



Formes des encoches trapézoïdales

Masse en g d'un intercalaire : $(H-3) \times \text{larg.} \times \text{E} \times 1,25 \times 10^{-3}$

Masse en g d'un intercalaire : (H-3) x larg. x E x 1,25 x 10 ⁻³		BIBLIOTHEQUE	
Etabli :	87-08-17 POURRAT	Issu de :	
Contrôlé :		Service responsable :	TPT-C
Bon pr. ex. :		Service acquéreur :	
Modification : C) 93-04-22 RP 			
ABB ABB Sécheron SA		HSTC 433355	
		Nb. files : 1	
		Langue : F	
		Format : 4	
		Gen. doc :	
		Echelle : —	
		Nom. sép. de m. N° ☐ de N° dif. ☐	
		Intercalaires (encoches 5 mm)	