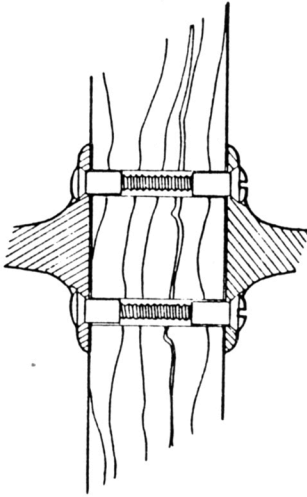


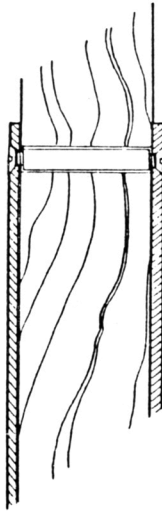
B R A S S

Quincallerie de bâtiment et d'ameublement

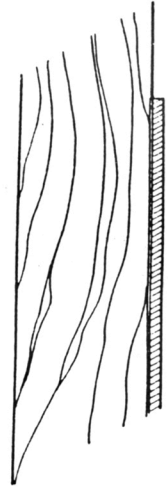
PAGES TECHNIQUES



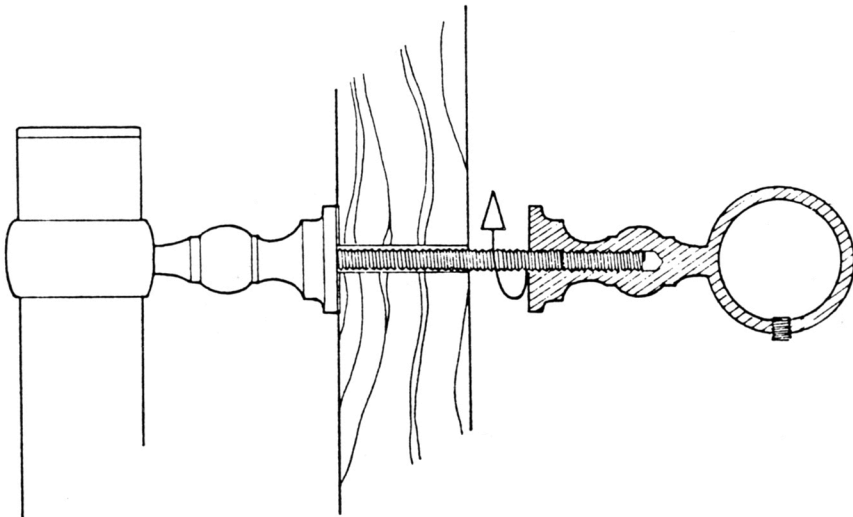
L



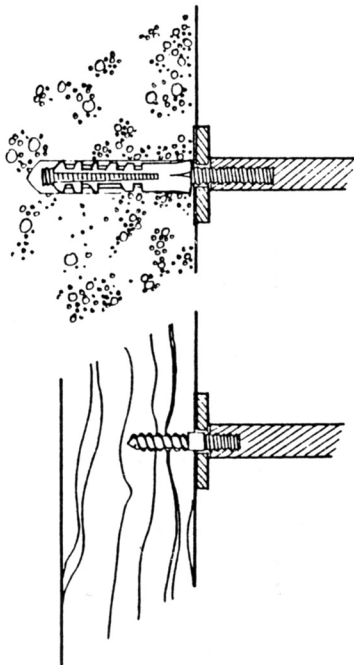
P



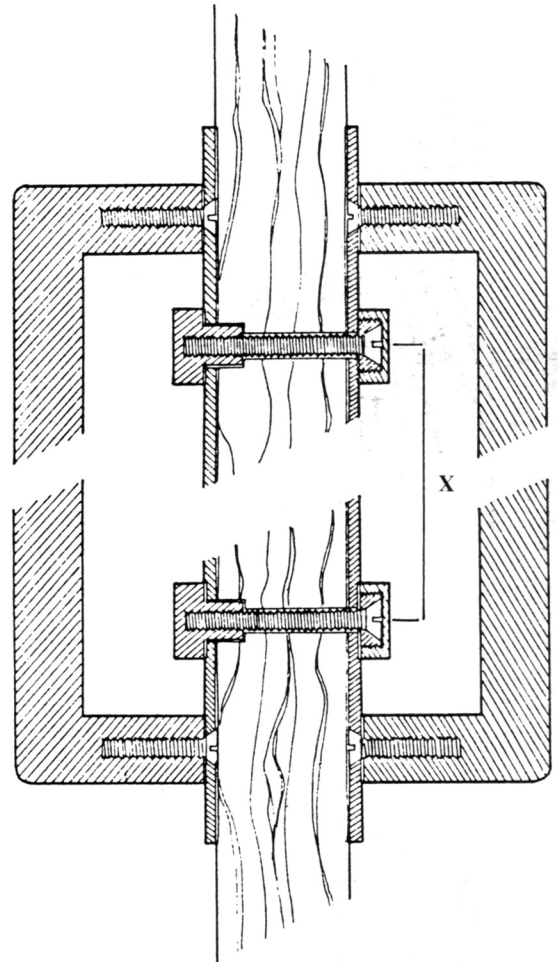
R



S

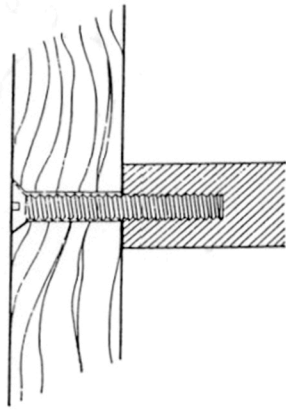


V

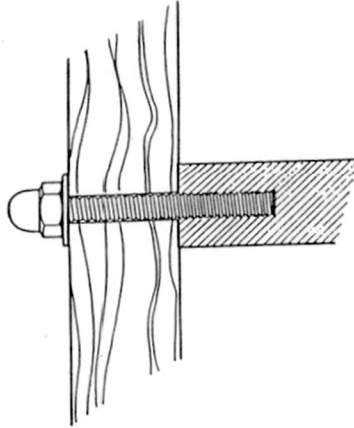


T

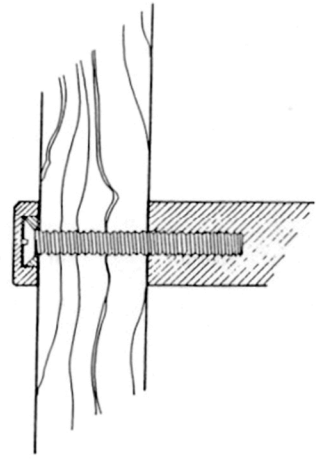
X = mm



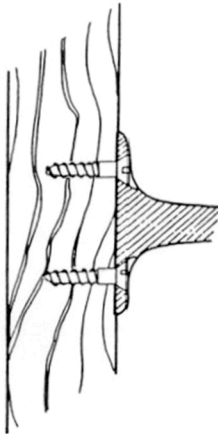
A



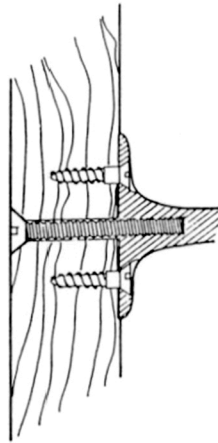
B



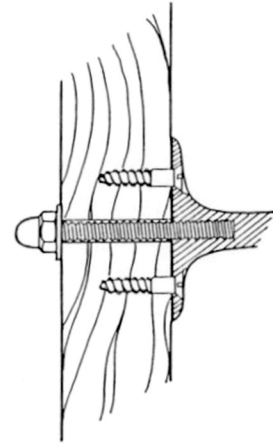
C



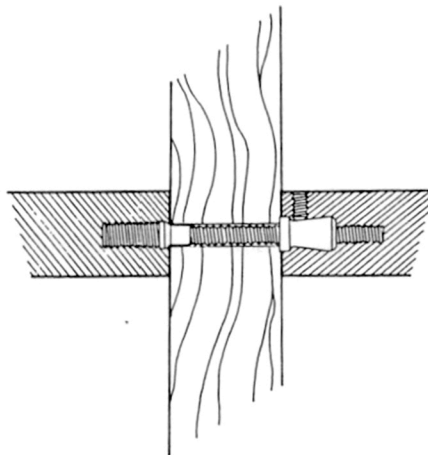
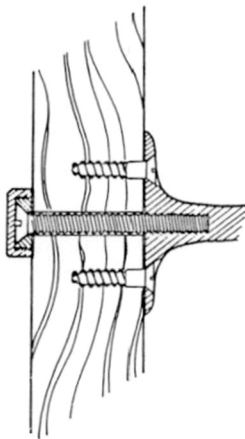
D



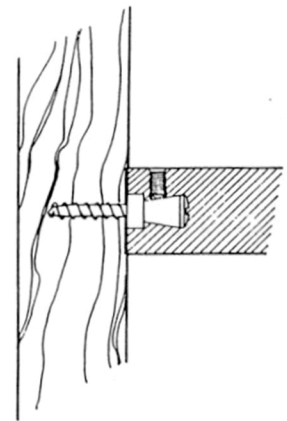
E



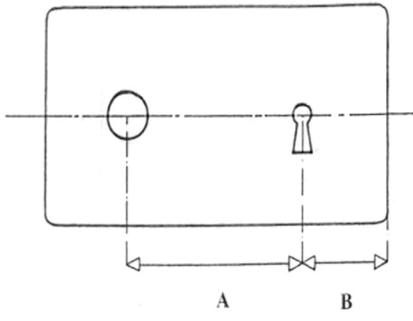
F



H



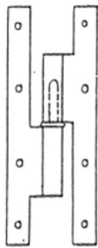
I



A = mm
B = mm

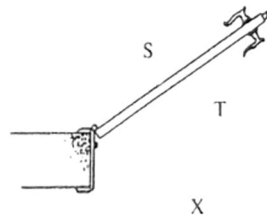


(5)



X

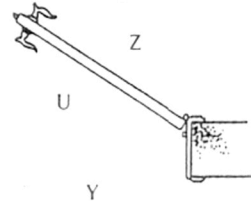
(7)



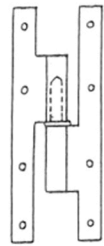
X



(8)

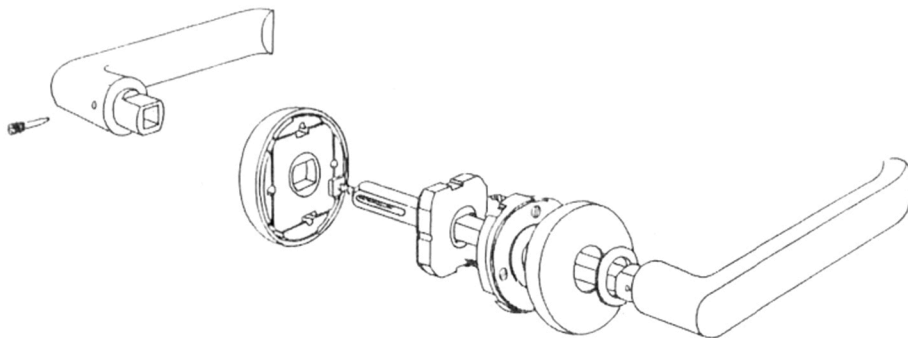


Y

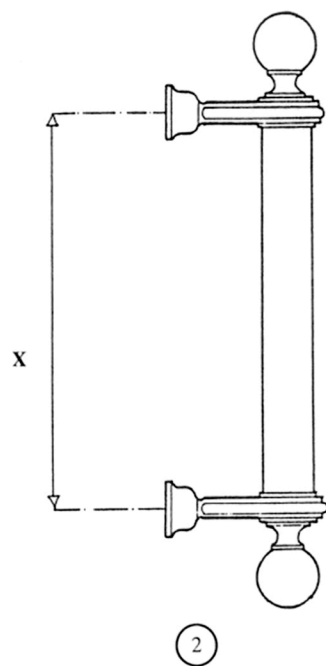
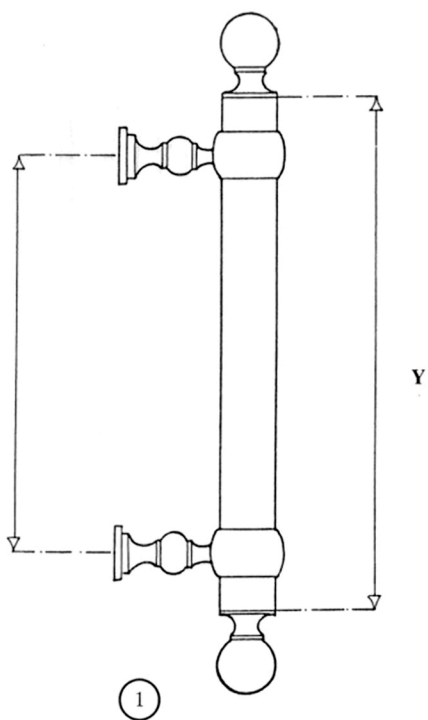


Y

(7)



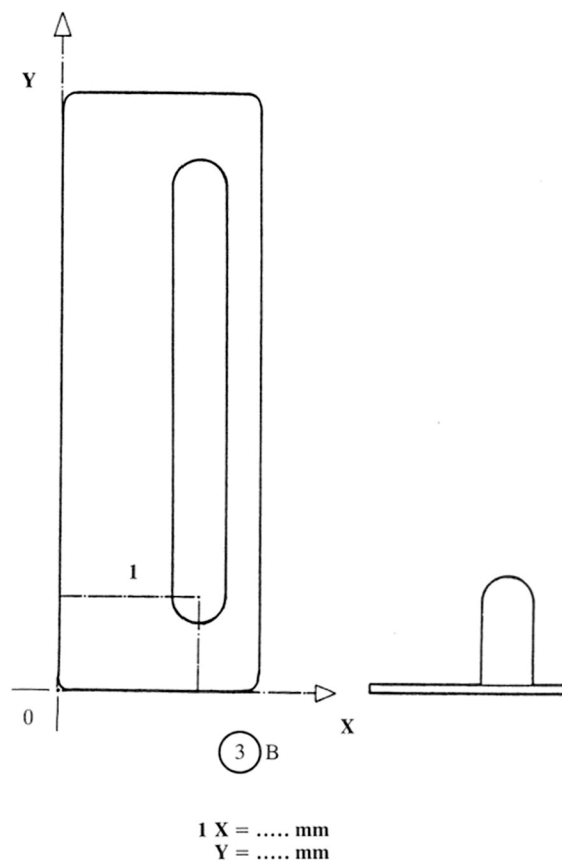
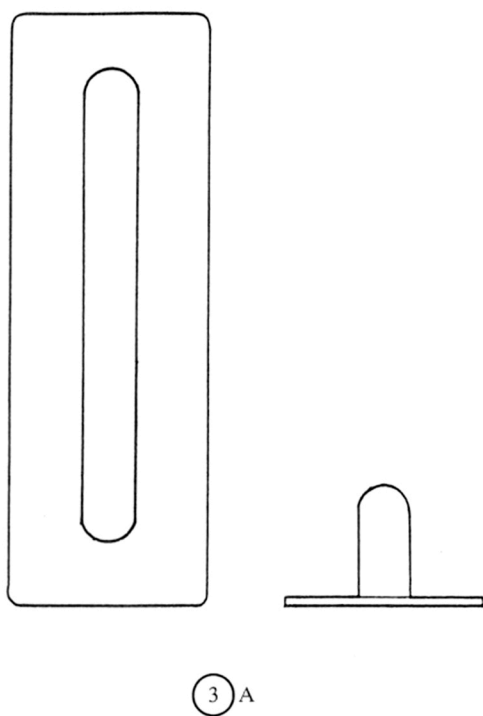
(9)

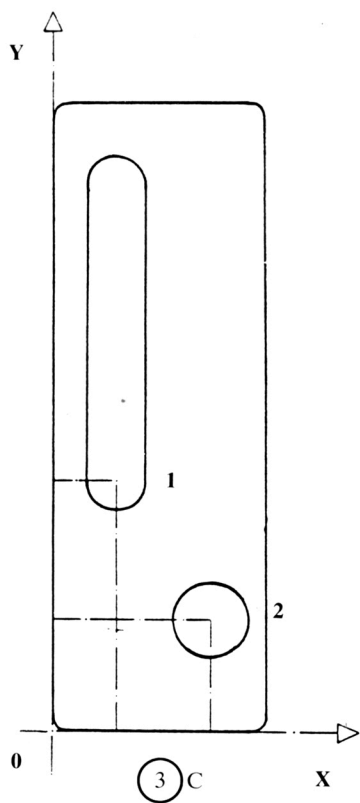


X = 150mm → 600mm

Ø 25mm X = 150mm → 600mm
Y = 200mm → 700mm

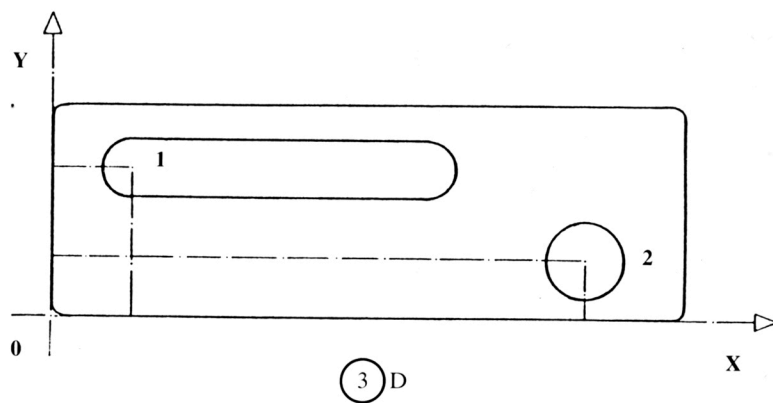
Ø 32mm X = 150mm → 1000mm
Y = 200mm → 1100mm





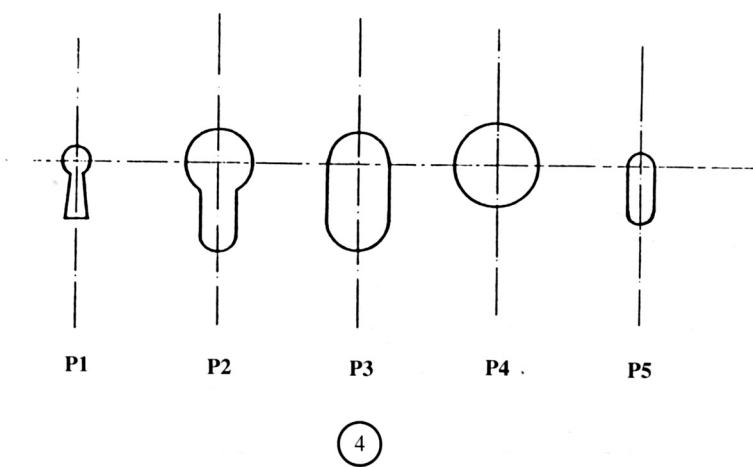
1 X = mm
Y = mm

2 X = mm
Y = mm

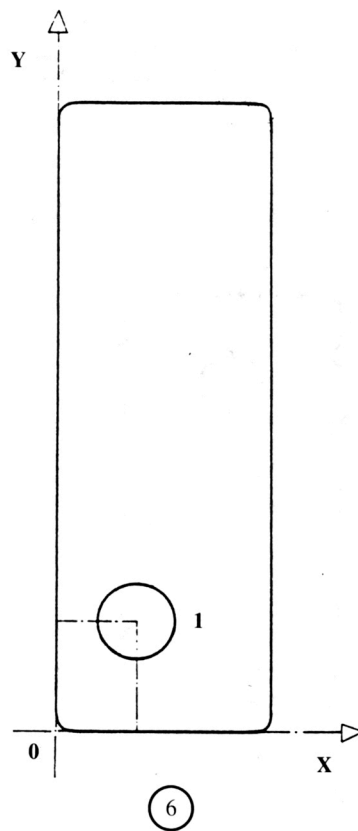


1 X = mm
Y = mm

2 X = mm
Y = mm



ØP4 = mm



1 X = mm
Y = mm