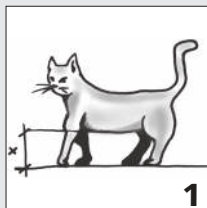


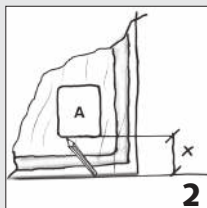
# A

# DIMA - TEMPLATE

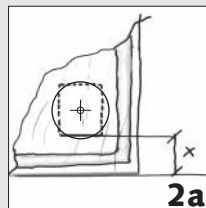
PORTE DI VETRO  
GLASS DOORS  
PORTES VITREES  
GLASTÜREN  
GLAZEN DEUREN  
PUERTAS DE VIDRIO



1

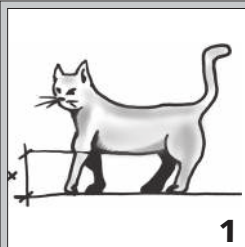


2

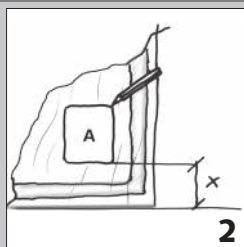


2a

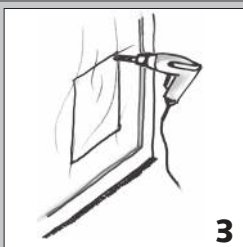
CENTRO PER IL FORO - PORTE DI VETRO  
RÉPERE POUR LE TROU - PORTES VITREES  
CENTRE FOR THE HOLE - GLASS DOORS  
LOCHMITTE - GLASTÜREN  
MIDDELPUNT VAN DE CIRKEL - GLAZEN DEUREN  
CENTRO PARA EL AGUJERO - PUERTAS DE VIDRIO



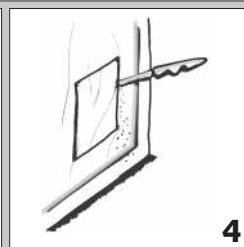
1



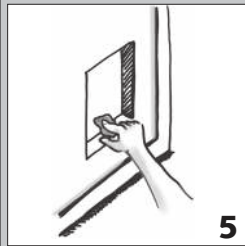
2



3



4



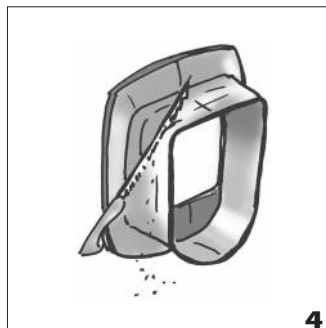
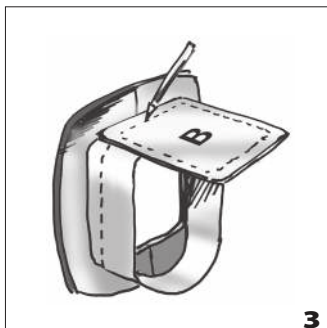
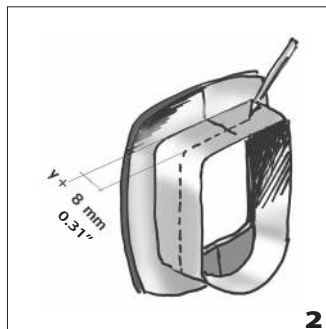
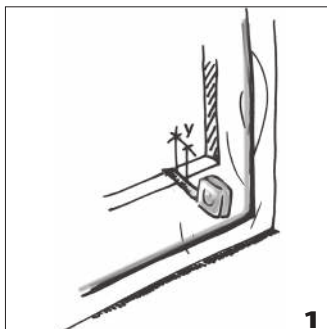
5

PORTE DI LEGNO, DI METALLO, PARETI E ZANZARIERE  
WOODEN, METAL DOORS, WALLS AND SCREENS  
PORTES EN BOIS, EN METAL, MURS ET MOUSTIQUAIRES  
HOLZ, METALL TÜREN, WÄNDE ODER MÜCKENNETZE  
HOUTEN EN METALEN DEUREN, TUSSENWANDEN EN Vliegengaas  
PUERTAS DE MADERA, DE METAL, PAREDES, MOSQUITERAS

FERITOIA n°1 PER SPESSORI  $Y=5\div 10\text{mm}$   
SLIT n°1 - THICKNESS  $Y=5\div 10\text{mm}$   
FENTE n°1 - EPAISSEUR  $Y=5\div 10\text{mm}$

SCHLITZ n°1-STÄRKEDURCHMESSER  $Y=5\div 10\text{mm}$   
OPENING WAARIN n°1 - DIKTE  $Y=5\div 10\text{mm}$   
RANURA n°1 - ESPESOR  $Y=5\div 10\text{mm}$

# B



- Do not cut the tunnel of the SWING MICROCHIP and SWING 7 because it contains delicate mechanism!
- Non rifilate il tunnel della SWING MICROCHIP e SWING 7: contiene un meccanismo delicato!
- Ne découpez pas le tunnel de la SWING MICROCHIP et SWING 7: il contient un mécanisme délicat!
- Beschneiden Sie den Tunnel der SWING

- MICROCHIP und SWING 7 auf keinen Fall: dieses Modell verfügt über einen sehr empfindlichen Mechanismus!
- Snijd de tunnel van het luik met keuzevergrendeling (SWING MICROCHIP en SWING 7) niet af, er zit een delicaat mechanisme in!
- No recorte el túnel en la SWING MICROCHIP y SWING 7: ¡lleva un mecanismo delicado!

FERITOIA n°3 PER SPESSORI  $Y=25\div 30\text{mm}$   
SLIT n°3 - THICKNESS  $Y=25\div 30\text{mm}$   
FENTE n°3 - EPAISSEUR  $Y=25\div 30\text{mm}$   
SCHLITZ n°3 - STÄRKEDURCHMESSER  $Y=25\div 30\text{mm}$   
OPENING WAARIN n°3 - DIKTE  $Y=25\div 30\text{mm}$   
RANURA n°3 - ESPESOR  $Y=25\div 30\text{mm}$

FERITOIA n°4 PER SPESSORI  $Y=35\div 40\text{mm}$   
SLIT n°4 - THICKNESS  $Y=35\div 40\text{mm}$   
FENTE n°4 - EPAISSEUR  $Y=35\div 40\text{mm}$   
SCHLITZ n°4 - STÄRKEDURCHMESSER  $Y=35\div 40\text{mm}$   
OPENING WAARIN n°4 - DIKTE  $Y=35\div 40\text{mm}$   
RANURA n°4 - ESPESOR  $Y=35\div 40\text{mm}$

| N | Y         | Y inch      |
|---|-----------|-------------|
| 1 | 5-10 mm   | 0.20"-0.39" |
| 2 | 15-20 mm  | 0.59"-0.79" |
| 3 | 25-30 mm  | 0.98"-1.18" |
| 4 | 35-40 mm- | 1.38"-1.57" |