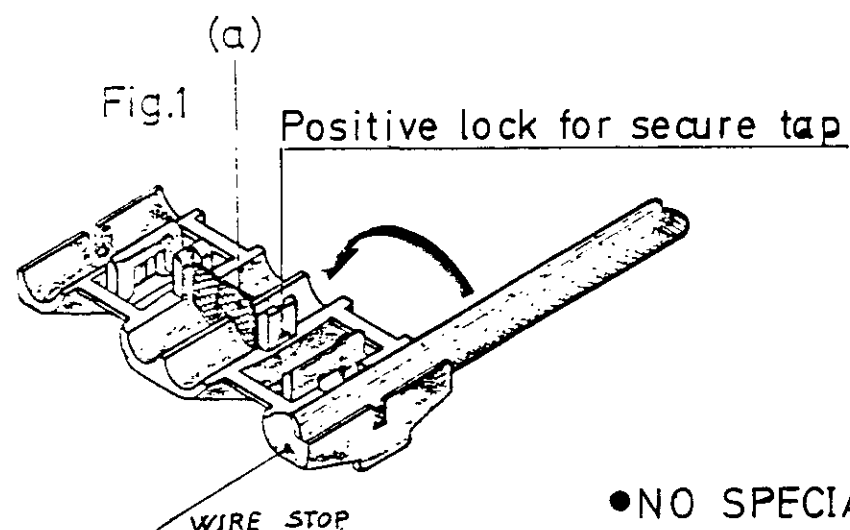


1st STEP

LAY THE CONDUCTOR IN THE HOUSING AS SHOWN

2nd STEP

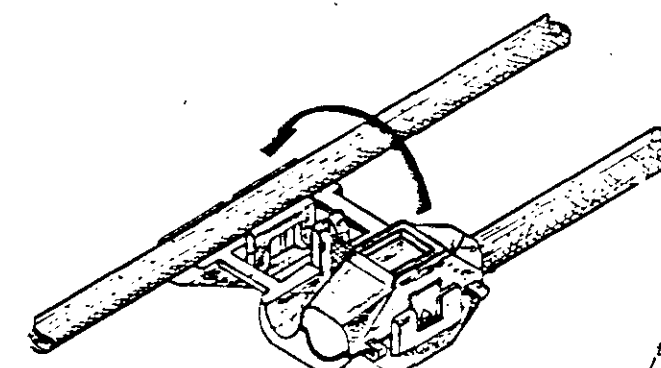
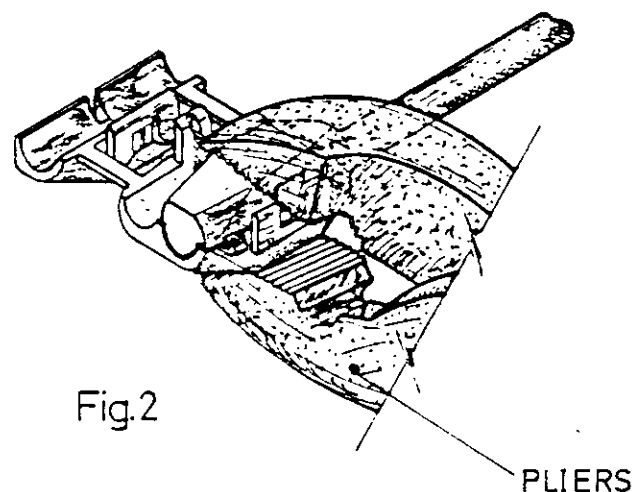
FOLD UP THE HOUSING ACCORDING THE ARROW TILL LEAN THE CONDUCTOR AGAINST THE CONTACT



- NO SPECIAL TOOLS
- NO WIRE STRIPPING
- FOR SOLID OR STRANDED WIRE OF SECTION 1 TO 2,5 mm²
- EASY ASSEMBLY

3th STEP

SQUEEZE WITH TOOLING (PLIERS FIG.2) TILL POSITIVE LOCK IS LATCHED

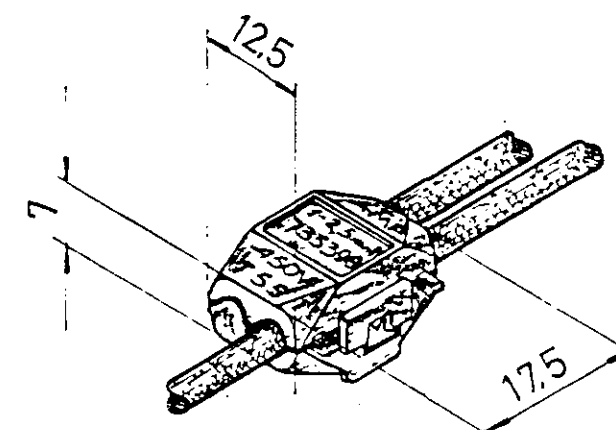


4th STEP

FOLD UP ACCORDING THE ARROW (FIG.3) TILL LEAN THE CONTACT AGAINST THE CONDUCTOR

5th STEP

SQUEEZE TILL LATCH THE POSITIVE LOCK
FINISHED ASSEMBLY



DIMENSIONES EN M.M.

PRINT DIST. AL 2

AMP 1253 25

735398		LATON NITRO		COLOR BLUE		TIN PLATED MOULDED	
PN.		MATERIAL		ACABADO			
PLANO DE CLIENTE SOLO PARA REFERENCIA							
DIS.	FECHA	©19 POR AMP - ESPAÑOLA S. A. TODOS LOS DERECHOS RESERVADOS LOS PRODUCTOS AMP ESTAN CUBIERTOS POR PATENTES ACTUALES O PENDIENTES				 AMP - ESPAÑOLA S. A. BARCELONA ESPAÑA	
COM.	FECHA	SAMA HMO 1mm ² a 2,5mm ²					
DE.	FECHA	SAMA AISLANTE 4 mm. Max.					
APR.	FECHA	PRIMER USO General					
ESCALA		LOC		B		M.°	
PN-735 398		AL		PN-735 398		REV B	
NOMBRE ELECTRO TAP CONNECTOR							

8 7 6 5 4 3 2 1