MORSA DE RETENCION A COMPRESIÓN (TENSION CLAMP COMPRESSION TYPE)

Para conductores de Al. Ac.
(For ACSR Conductors)

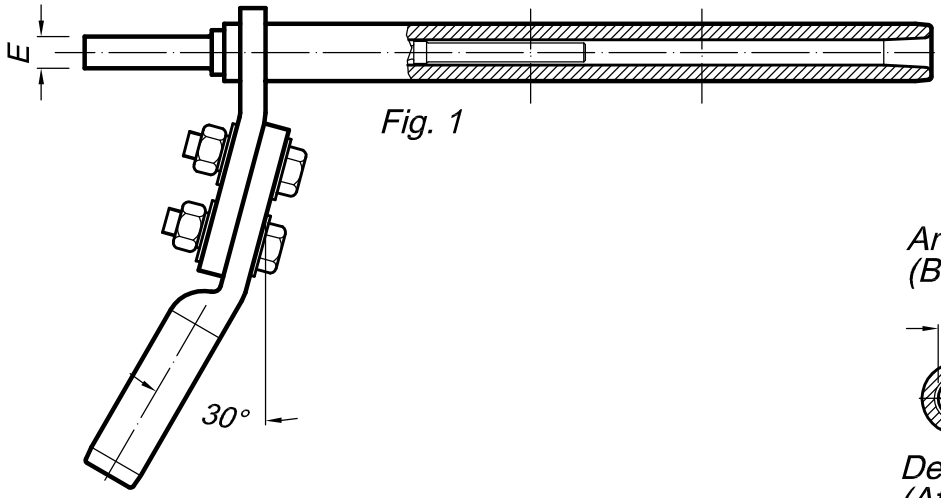
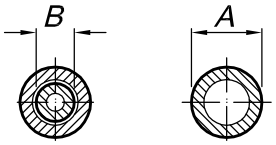
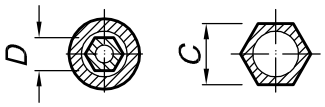


Fig. 1

Antes de comprimir
(Before compression)



Despues de comprimir
(After compression)



Para conductores de Al. y Aleación de Al.
(For Al. and Al-alloy conductors)

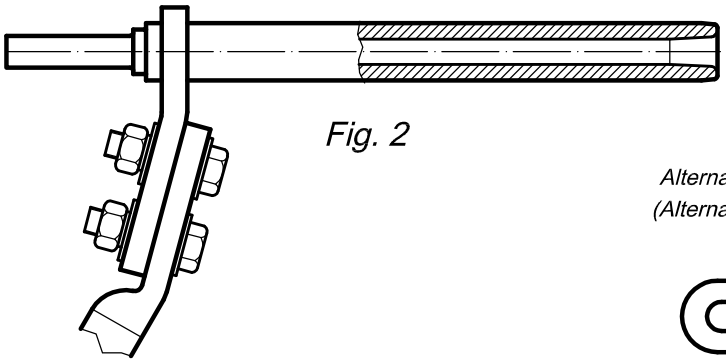
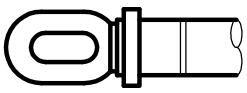
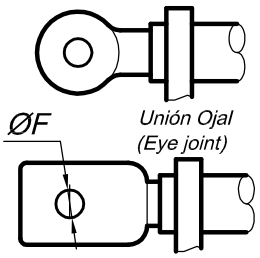


Fig. 2

Alternativa de union
(Alternative of Joint)



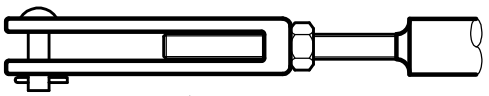
Unión Anillo
(Ring Joint)



Unión Ojal
(Eye joint)

Material Al.99,5 y Ac. SAE 1010
(Material Al.99,5. and Steel SAE 1010)

Carga de deslizamiento 95% de la rotura nominal del conductor
(Slip tension 95% of the conductor nominal breaking strength)



Con Tensor
With Turnbuckle

Ejemplos (Examples)

Alcance / Conductor (Range / Conductor)	*Dimensiones (Dimensions) mm*							*Modelo (Model)*		
	A	*B*	*C*	*D*	*E*	*ØF*	*Fig.*	*Sin Derivación Without Derivation*	*Con Derivación With Derivation*	*Con Tensor With Turnbuckle*
ACSR "Dorking"	*38*	*19*	*33,5*	*16,4*	*16*	*18*	*1*	*MARC-16*	*MARC-16D*	*MARCT-16*
ACSR 240/40	*38*	*18*	*33,5*	*15,4*	*16*	*20*	*2*	*MARC-22*	*MARC-22D*	*MARCT-22*
ACSR 300/50	*42*	*22*	*37*	*18,7*	*16*	*20*	*1*	*MARC-25*	*MARC-25D*	*MARCT-25*
Al. 455	*48*	*-*	*42,6*	*-*	*18*	*20*	*2*	*MARC-28*	*MARC-28D*	*MARCT-28*
ACSR 435/55	*48*	*28*	*42,6*	*23,8*	*18*	*20*	*1*	*MARC-29*	*MARC-29D*	*MARCT-29*
Al. 1265	*70*	*-*	*62*	*-*	*20*	*20*	*2*	*MARC-46*	*MARC-46D*	*MARCT-46*