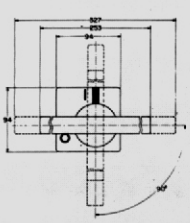
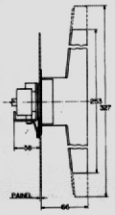
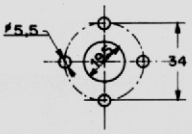
**ACIONAMENTO "B"**
(c/manoplas T1 e T2)

Espelho frontal de alumínio.
Travamento de porta (a porta do painel abre apenas na posição "desligado").








Matriz de furação
*Drilling jig*

***DRIVING "B"***
*(w/hand levers T1 and T2)*

*Aluminium frontal plate.*
*Locking of the door (the panel's door opens only in "off" position).*

Manopla T1: para ICF 125, 160, 250 e 400/ICS 200, 250, 400 e 600/ICP 250TR, 400TR, 630TR, 800TR e 1000TR.

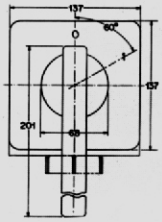
Manopla T2: para ICF 630 e 800/ICSF 1000/ICS 630, 800 e 1000/ICP 1250 e 1600.

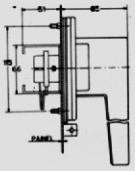
*Hand lever T1: to ICF 125, 160, 250 and 400/ICS 200, 250, 400 and 600/ICP 250TR, 400TR, 630TR, 800TR and 1000TR.*

*Hand lever T2: to ICF 630 and 800/ICSF 1000/ICS 630, 800 and 1000/ICP 1250 and 1600.*

**ACIONAMENTO "C"**
(c/manoplas B1, B2, T1 e T2)

Espelho frontal em acrílico.
Travamento com cadeado (permite o travamento com até 3 cadeados) na posição "desligado".
Travamento de porta (abre apenas na posição "desligado".





Matriz de furação
*Drilling jig*

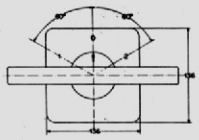
***DRIVING "C"***
*(w/hand levers B1, B2, T1 and T2)*

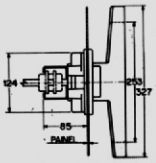
*Acrylic frontal plate.*
*Locking with padlock (can be used until 3 padlock) in "off" position.*
*Locking of the door (only opens in "off" position).*

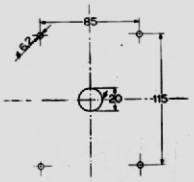
Todas as chaves, exceto
ICF 63, ICF 125TR, ICS 63 e ICS 125.
*All switchs, except ICF 63, ICF 125TR, ICS 63 and ICS 125.*

**ACIONAMENTO "D"**
(c/manoplas B1, B2, T1 e T2)

Espelho frontal de acrílico.
Travamento de porta (abre apenas na posição "desligado".
Pode ser equipado com dispositivo de travamento com cadeado, conforme acionamento C.







Matriz de furação
*Drilling jig*

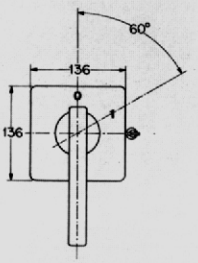
***DRIVING "D"***
*(w/hand levers B1, B2, T1 and T2)*

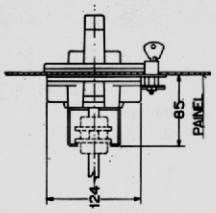
*Acrylic frontal plate.*
*Locking of the door (only opens in "off" position).*
*Can be supplied with a locking dispositive by padlock, as driving C.*

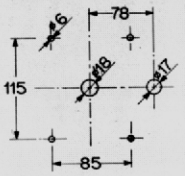
Todas as chaves, exceto
ICF 63, ICF 125TR, ICS 63 e ICS 125.
*All switchs, except ICF 63, ICF 125TR, ICS 63 and ICS 125.*

**ACIONAMENTO "E"**
(c/manoplas B1, B2, T1 e T2)

Igual ao acionamento D, porém com fechadura (travamento Kirk).
Travamento em qualquer posição.







Matriz de furação
*Drilling jig*

***DRIVING "E"***
*(w/hand levers B1, B2, T1 and T2)*
*The same as driving D, but with a cylinder look (Kirk).*
*Locking in any position.*

Todas as chaves, exceto
ICF 63, ICF 125TR, ICS 63 e ICS 125.
*All switchs, except ICF 63, ICF 125TR, ICS 63 and ICS 125.*