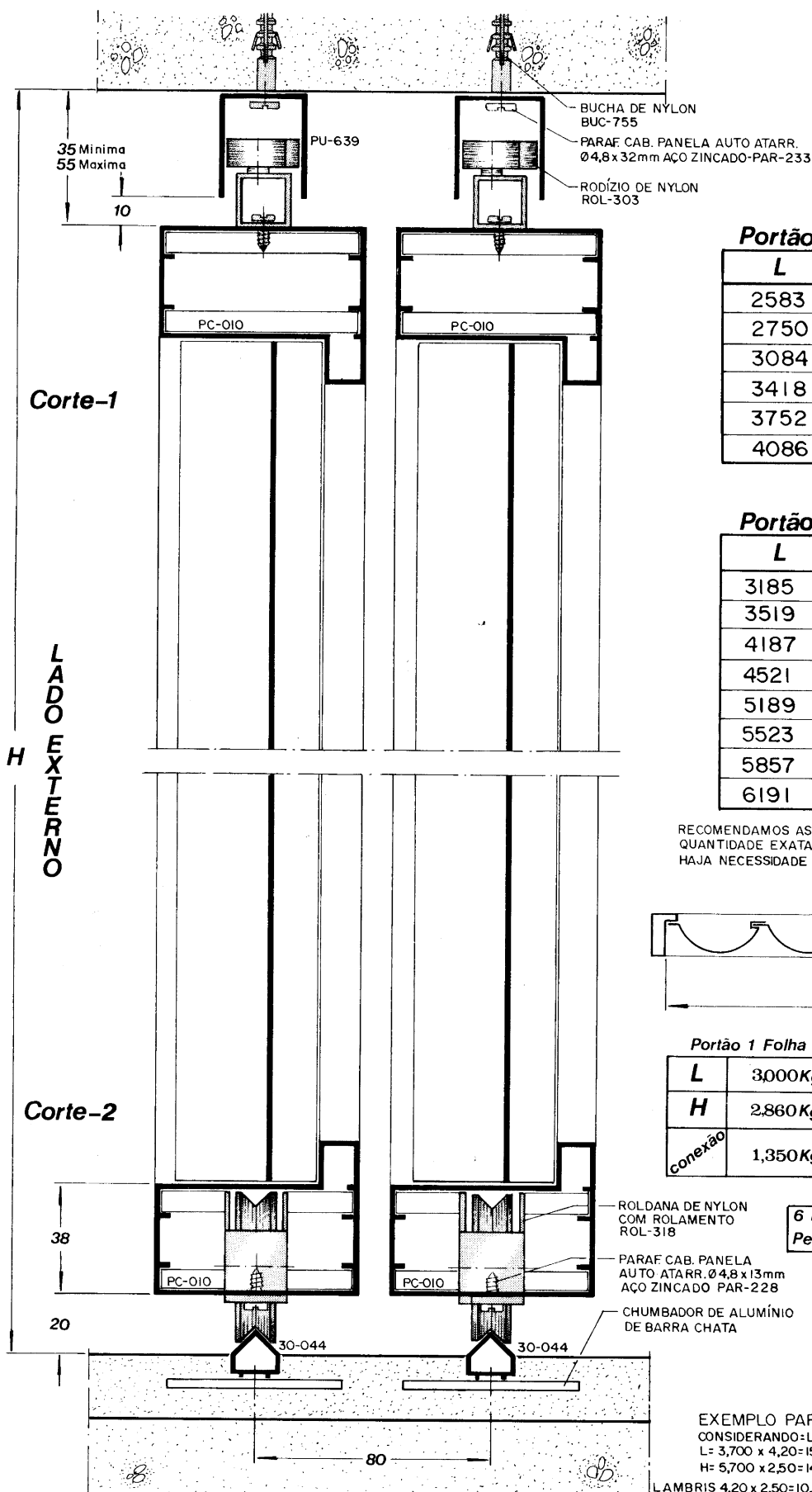


# PORTÃO BÚZIOS



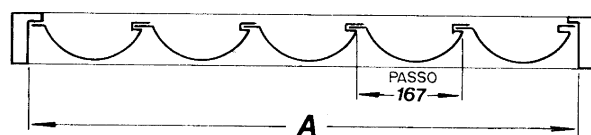
## Portão de Correr 1 Folha

L	A	QUANTIDADE DE LAMBRIS
2583	2527	15
2750	2694	16
3084	3028	18
3418	3362	20
3752	3696	22
4086	4030	24

## Portão de Correr 2 Folhas

L	A	QUANTIDADE DE LAMBRIS
3185	1525	18
3519	1692	20
4187	2026	24
4521	2193	26
5189	2527	30
5523	2694	32
5857	2861	34
6191	3028	36

RECOMENDAMOS AS DIMENSÕES ACIMA COM A FINALIDADE DE QUANTIDADE EXATA DE LAMBRIS (MÚLTIPLOS) PARA QUE NÃO HAJA NECESSIDADE DE EMENDAS OU REFILES.



### Portão 1 Folha

L	3,000Kg
H	2,860Kg
conexão	1,350Kg

### Portão 2 Folhas

L	3,700Kg
H	5,700Kg
conexão	2,700Kg

### LAMBRIS

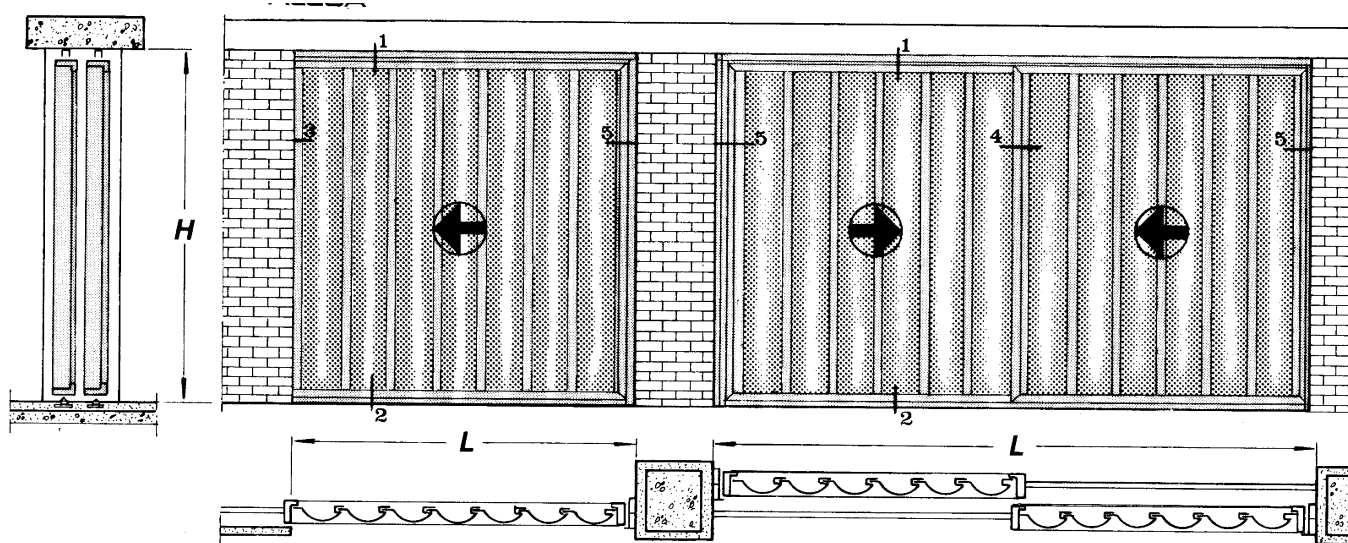
6 Peças p/ metro linear  
Peso p/ M<sup>2</sup> 7,320 Kg

OBS. NA TABELA ACIMA, L e H NÃO ESTA INCLUSO OS LAMBRIS.

EXEMPLO PARA CÁLCULO DO PESO  
CONSIDERANDO: L 4,20 E H 2,50 TEREMOS:

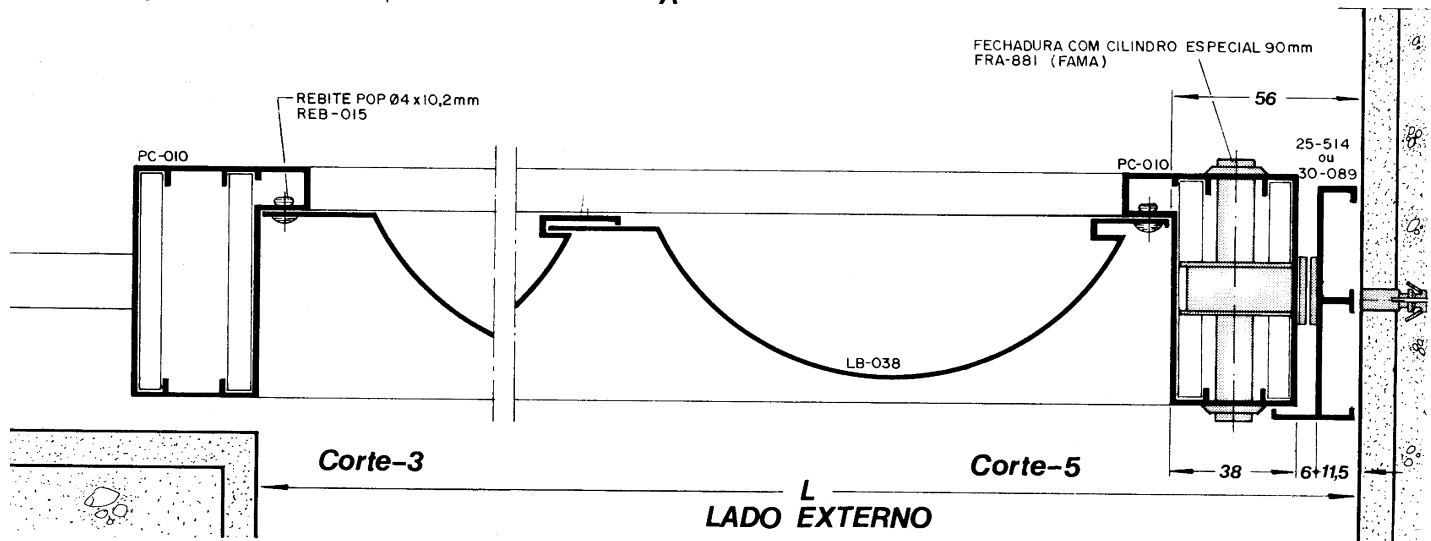
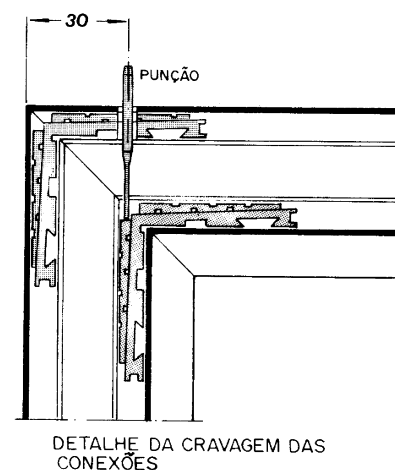
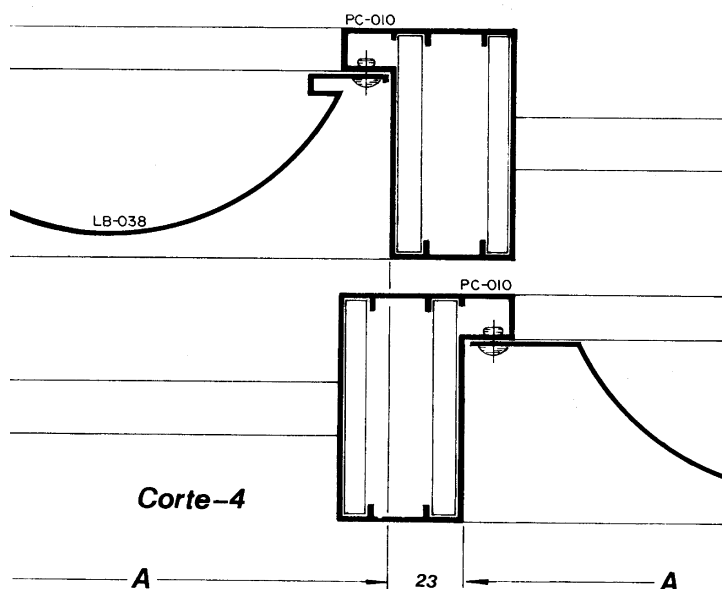
L = 3,700 x 4,20 = 15,540 kg  
H = 5,700 x 2,50 = 14,250 kg  
+ 2,700  
LAMBRIS 4,20 x 2,50 = 10,50 M<sup>2</sup> x 7,320 = 76,860 kg TOTAL 109,350 kg

# PORTÃO BÚZIOS

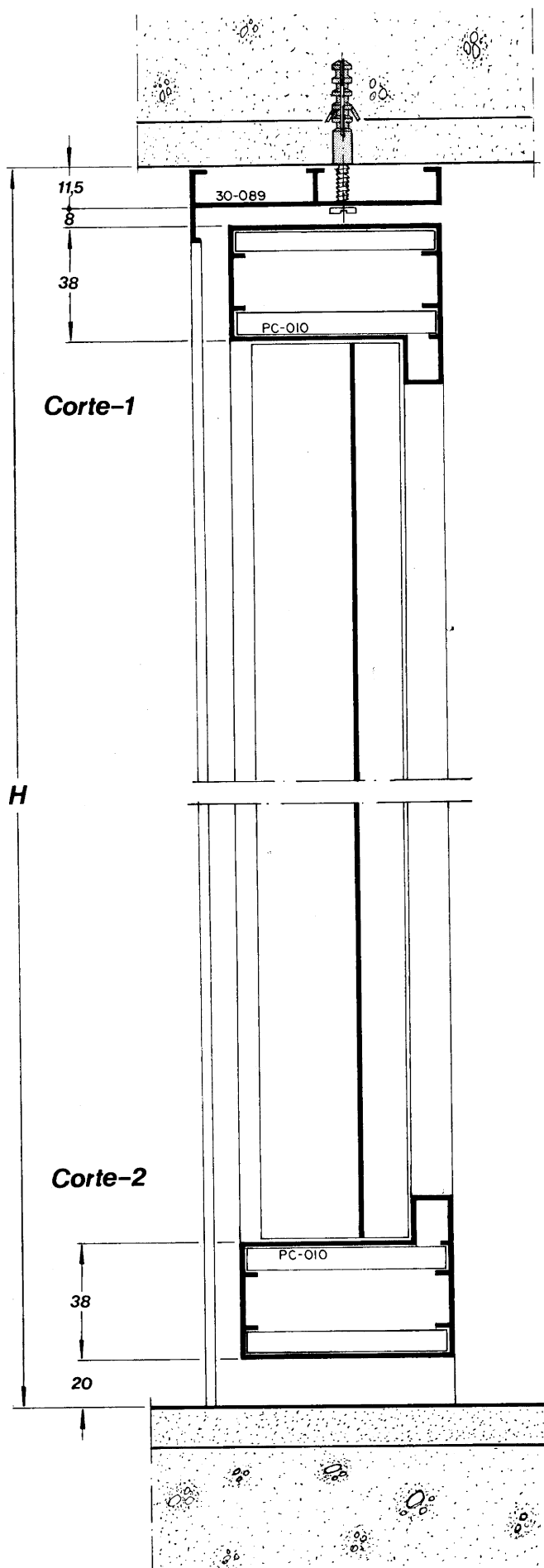


**Portão de Correr 1 Folha**

**Portão de Correr 2 Folhas**



# PORTÃO BÚZIOS



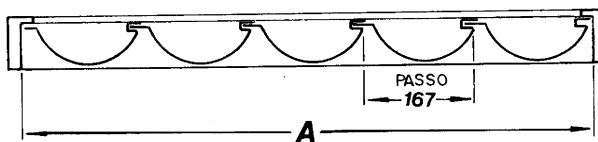
## Portão de Abrir 1 Folha

L	A	QUANTIDADE DE LAMBRIS
805	690	4
972	857	5
1139	1024	6
1306	1191	7
1473	1358	8
1640	1525	9
1807	1692	10
1974	1859	11
2141	2026	12

## Portão de Abrir 2 Folhas

L	A	QUANTIDADE DE LAMBRIS
3249	1525	18
3583	1692	20
4251	2026	24
4585	2193	26
5253	2527	30

RECOMENDAMOS AS DIMENSÕES ACIMA COM A FINALIDADE DE QUANTIDADE EXATA DE LAMBRIS (MULTIPLS) PARA QUE NÃO HAJA NECESSIDADE DE EMENDAS OU REFILES.



### Portão 1 Folha

L	2,940 Kg
H	3,710 Kg
conexão	1,350 Kg

### Portão 2 Folhas

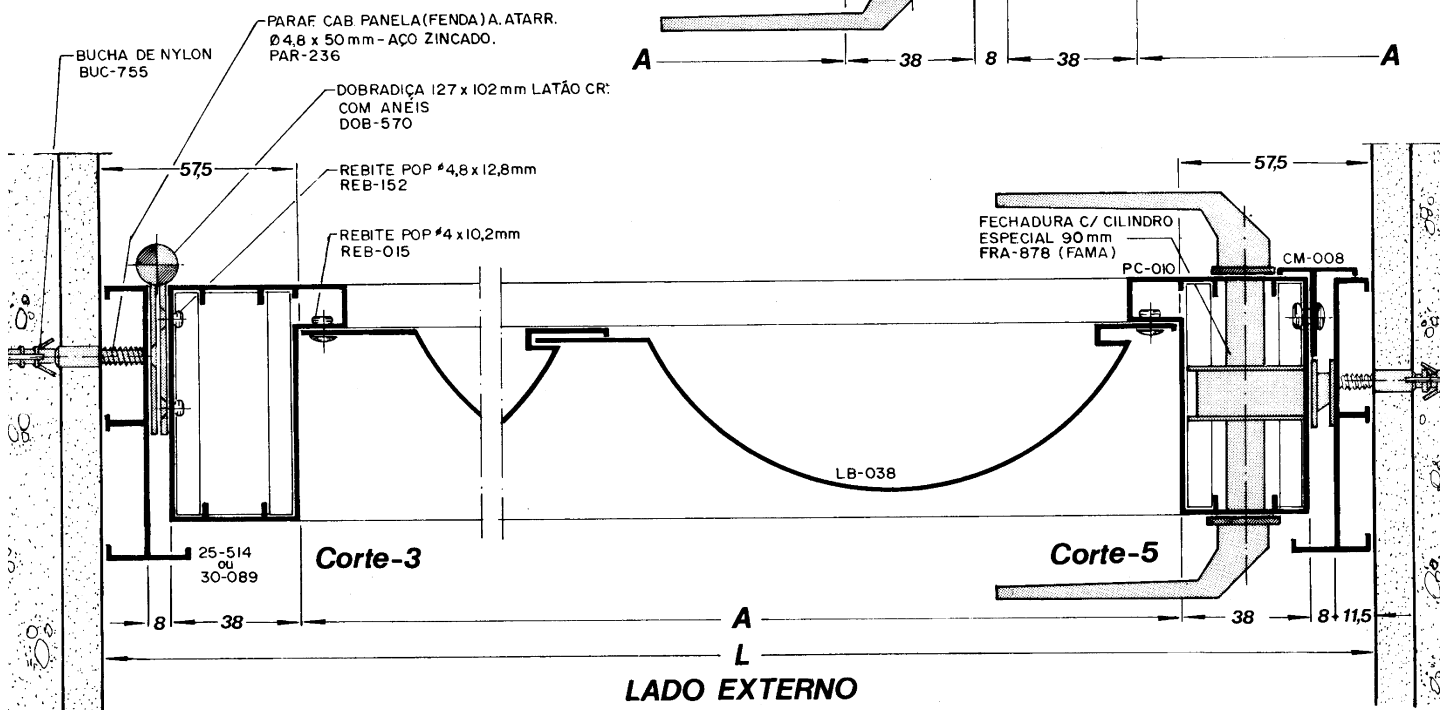
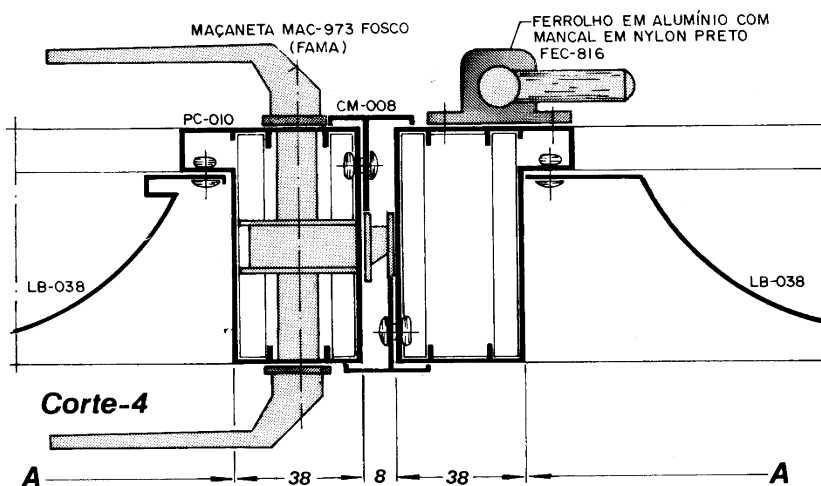
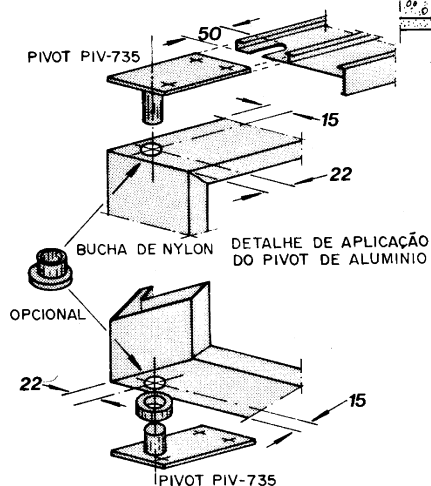
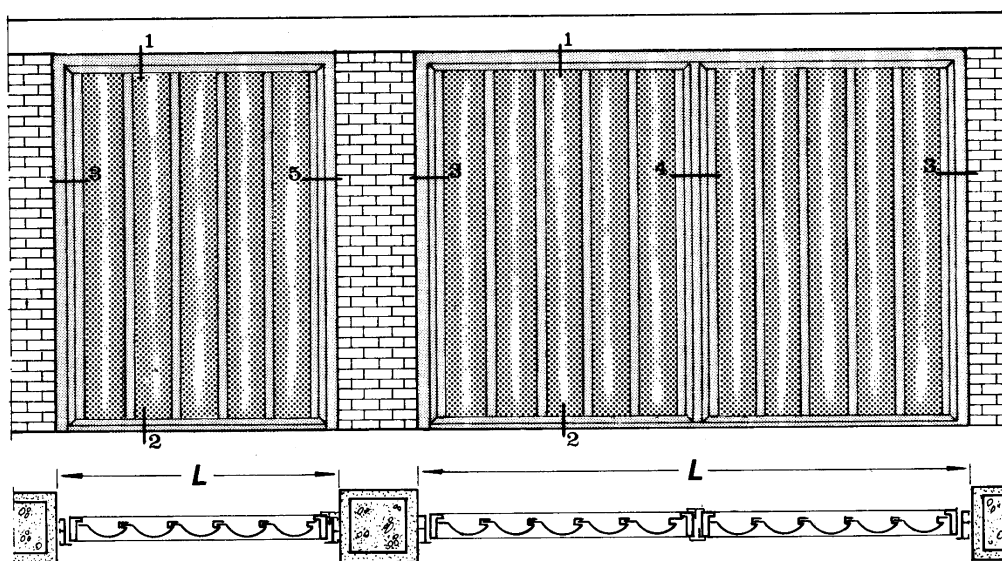
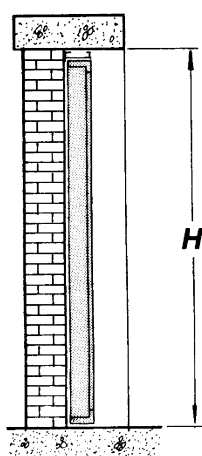
L	2,940 Kg
H	6,310 Kg
conexão	2,700 Kg

### LAMBRIS

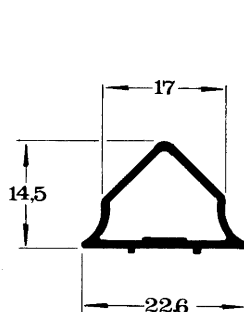
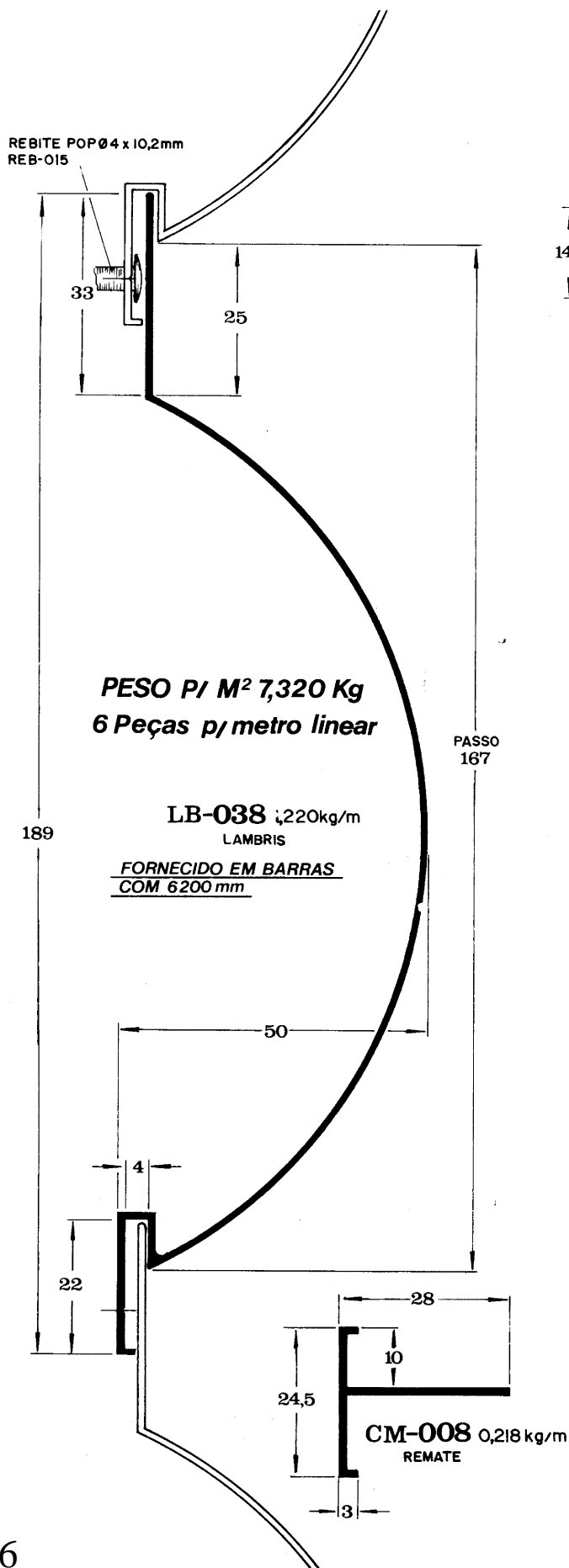
6 Peças p/metro linear  
Peso p/ M<sup>2</sup> 7,320 Kg

OBS. NA TABELA ACIMA, L e H NÃO ESTA INCLUSO OS LAMBRIS.

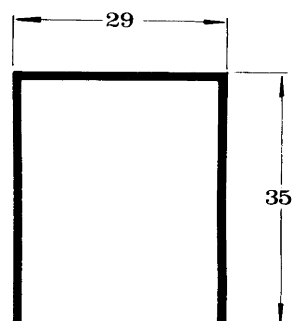
# PORTÃO BÚZIOS



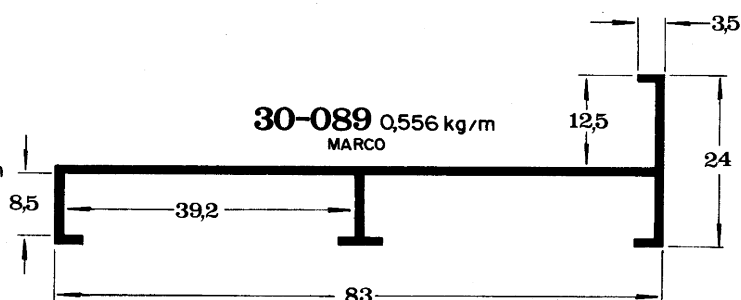
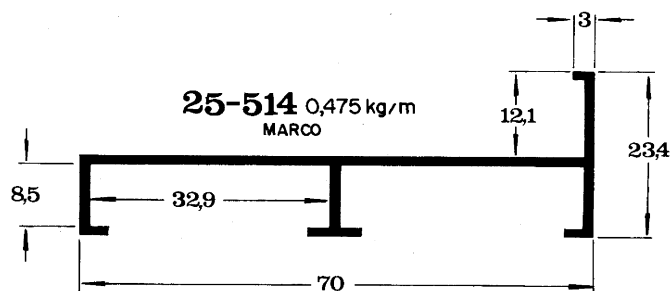
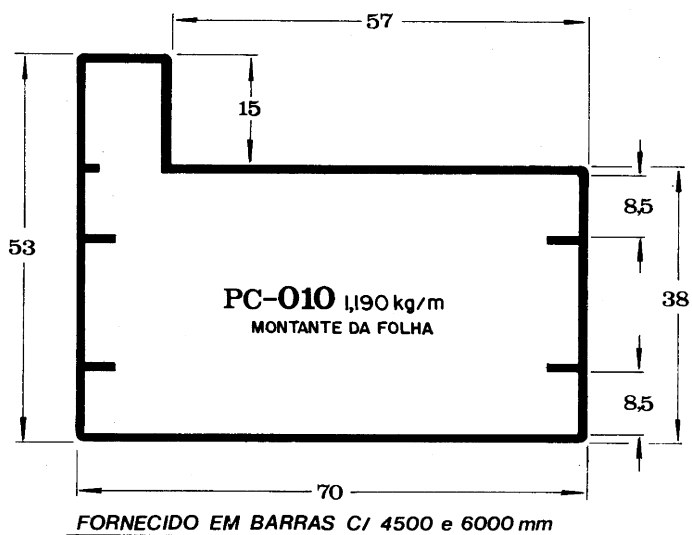
# PORTÃO BÚZIOS



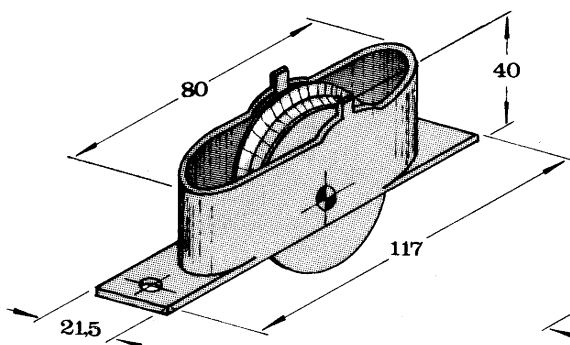
**30-044** 0,255 kg/m  
TRILHO



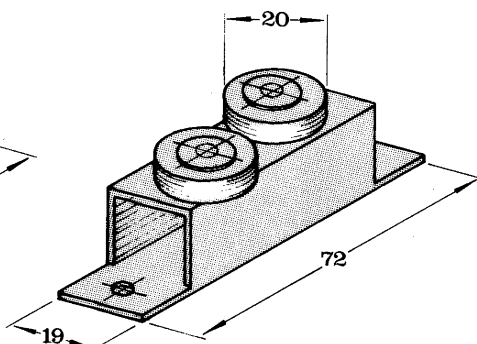
**PU-639** 0,390kg/m  
GUIA SUPERIOR



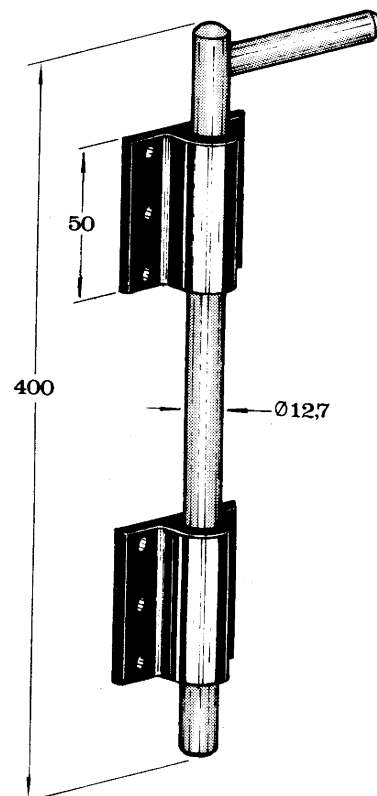
# PORTÃO BÚZIOS



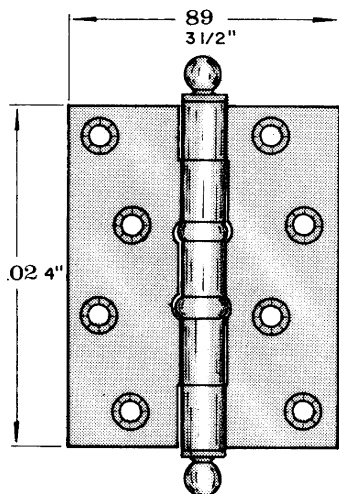
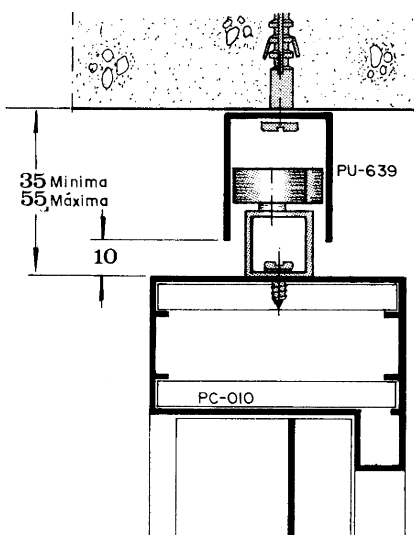
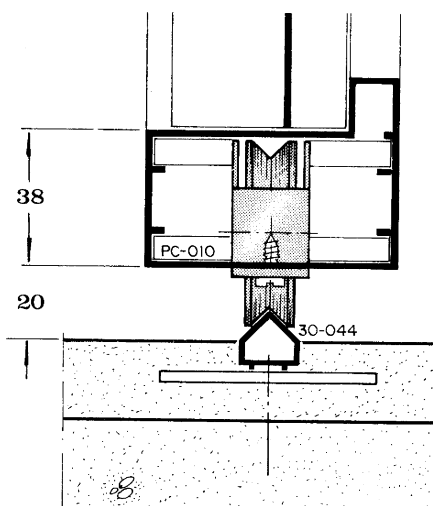
**ROL-318**  
ROLDANA EM NYLON COM ROLAMENTO  
E CAVALETE DE ALUMÍNIO



**ROL-303**  
CONJUNTO DO RODÍZIO COM SUPORTE DE  
ALUMÍNIO PARA PORTÃO DE CORRER

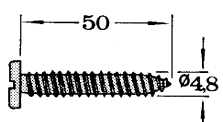


**FEC-816**  
FERROLHO EM ALUMÍNIO ANOD. FOSCO  
COM MANCAL EM NYLON PRETO

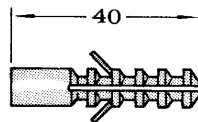


DOBRADIÇA EM LATÃO COM  
ANÉIS MED. 89 x 102 mm

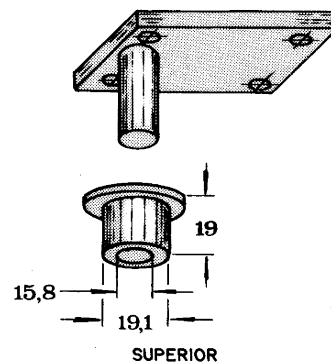
CÓDIGO	ACAB.
DOB-570	Cromado
DOB-571	Fumê
DOB-572	Bronze



**PAR-236**  
PARAFUSO CAB. PANELA (FENDA)  
AUTO ATARR. AÇO ZINCADO

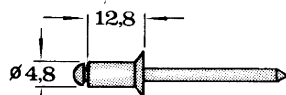


**BUC-755**  
BUCHA DE NYLON S8

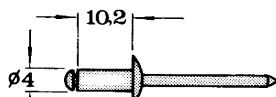


**PIV-735**

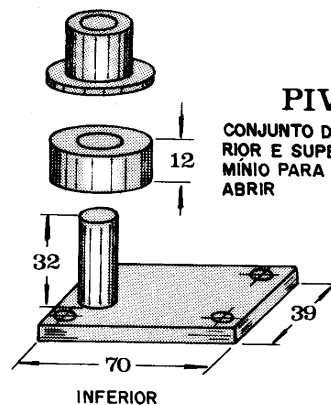
CONJUNTO DO PIVOT (INFERIOR E SUPERIOR) DE ALUMÍNIO PARA PORTÃO DE ABRIR



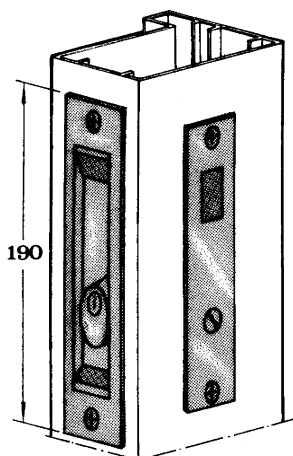
**REB-152**  
REBITE POP CABEÇA CHATA  
EM ALUMÍNIO



**REB-015**  
REBITE POP CABEÇA ABAULADA  
EM ALUMÍNIO

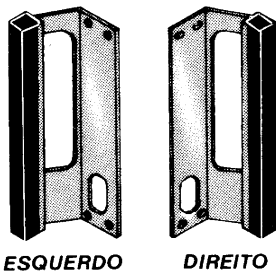


# PORTÃO BÚZIOS



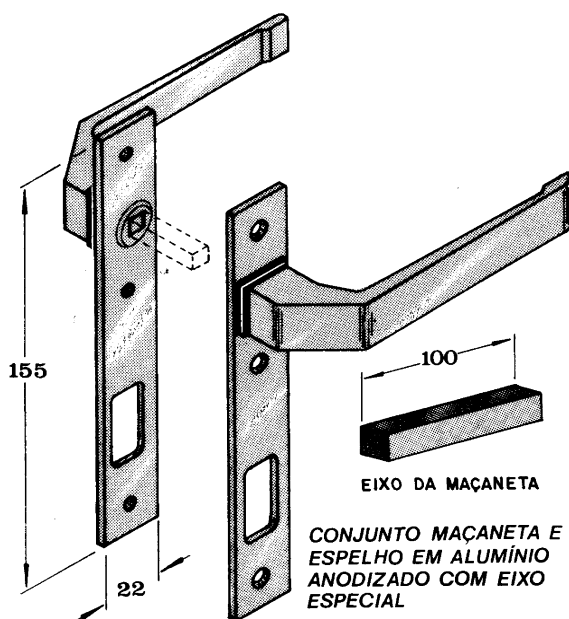
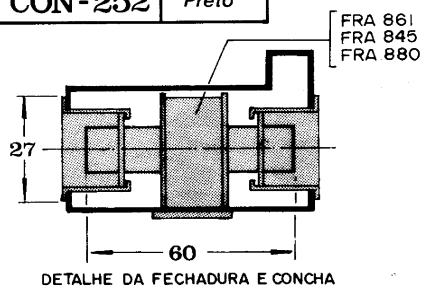
CONCHA EM ALUMÍNIO ANODIZADO

PUXADOR EM ALUMÍNIO ANODIZADO

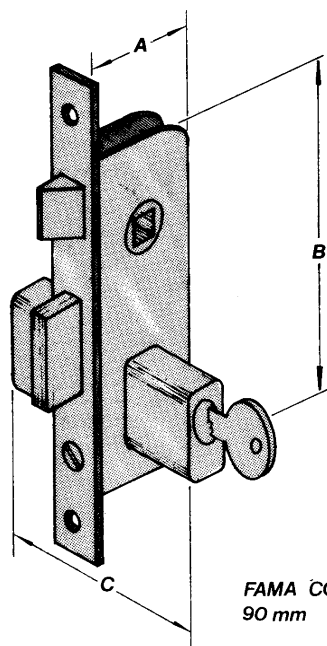


DIREITO	ESQUERDO	ANOD./TIPO	
PUX-055	PUX-058	Fosco	FAMA
PUX-056	PUX-059	Bze. 1003	
PUX-057	PUX-060	Preto	

CÓDIGO	ANOD.
CON-250	Fosco
CON-251	Bze. 1003
CON-252	Preto

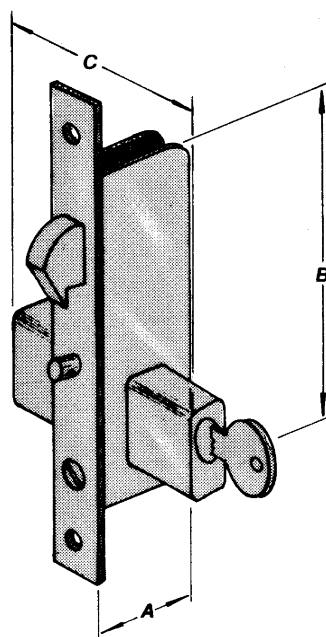


CÓDIGO	ANOD./TIPO
MAC-973	Fosco
MAC-974	Bze. 1003
MAC-975	Preto



FAMA COM CILINDRO 90 mm REF. 1052

CÓDIGO	A	B	C
FRA-878	36	145	90



CÓDIGO	REFERÊNCIA
FRA-881	FAMA - COM CILINDRO 90 mm REF. 1053
FRA-880	FAMA - COM CILINDRO NORMAL REF. 1053

CÓDIGO	A	B	C
FRA-881	36	95	90
FRA-880	36	95	60