



CATÁLOGO DE PERFÍS



Tel.(16) 3628-6056



Rua Tambau, 1210 - Vila Elisa
Ribeirão Preto/SP-CEP: 14075-010

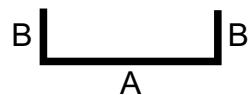


www.ribertubo.com.br

PERFIL	PÁG.
	01
	02
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PERFIL	PÁG.
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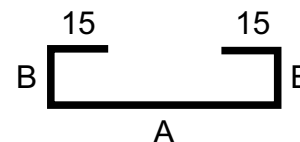
PERFIL U



Chapa 16
1,50 mm

MEDIDA A	MEDIDA B	Peso por Metro (kg)
10	10	0,30
10	13	0,35
13	13	0,40
22	10	0,42
25	15	0,58
30	15	0,64
36	15	0,71
40	15	0,76
45	15	0,81
50	15	0,87
55	15	0,93
60	15	0,99
100	15	1,46
120	15	1,70
140	15	1,94
150	15	2,05

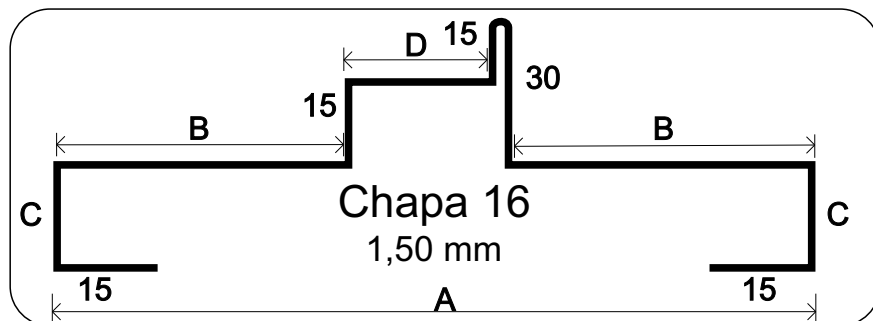
REQUADRO LISO



Chapa 16
1,50 mm

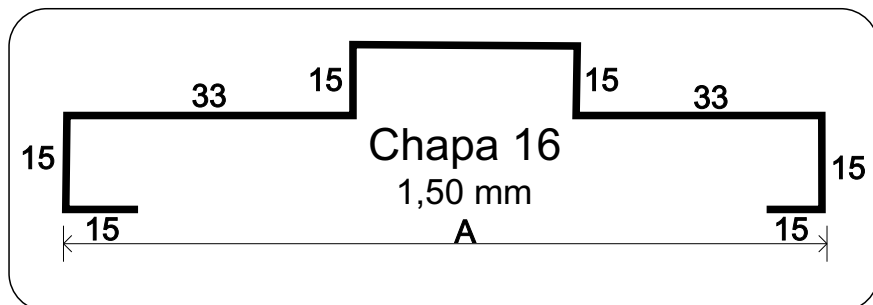
MEDIDA A	MEDIDA B	Peso por Metro (kg)
100	15	1,75
120	15	1,98
130	15	2,10
140	15	2,22
150	15	2,34
160	15	2,45
120	20	2,10
140	20	2,34
150	20	2,45

REQUADRO DE VITRÔ



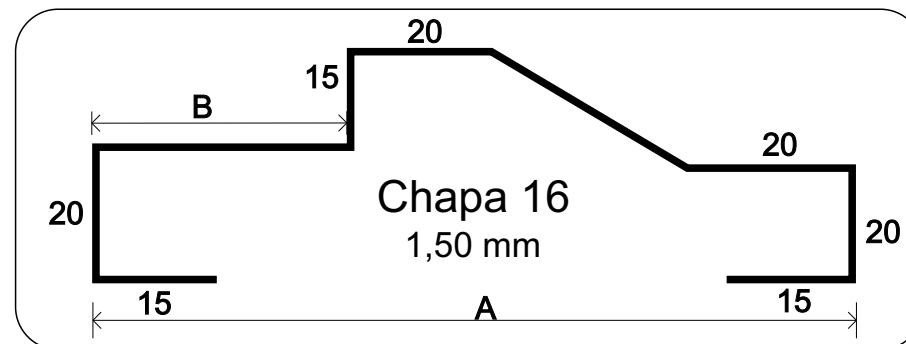
MEDIDA A	MEDIDA B	MEDIDA C	MEDIDA D	Peso por Metro (kg)
120	47,5	15	22	2,50
150	62,5	15	22	2,86
140	55	15	27	2,74
150	60	15	27	2,86
160	65	15	27	2,97
170	70	15	27	3,09
140	55	20	27	2,97
150	60	20	27	3,09

BATENTE DE DOIS REBAIXO



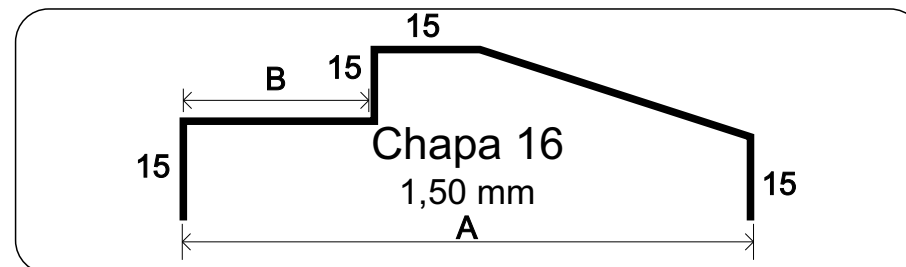
MEDIDA A	Peso por Metro (kg)
140	2,38
150	2,50

BATENTE CAMELO



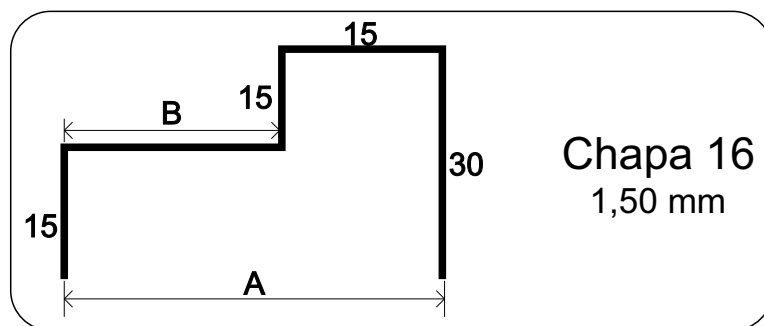
MEDIDA A	MEDIDA B	Peso por Metro (kg)
120	28	2,27
140	28	2,50
150	28	2,60
120	33	2,27
140	33	2,50
150	33	2,61
160	33	2,74
140	37	2,50
150	37	2,62
160	37	2,74

BATENTE CAMELO



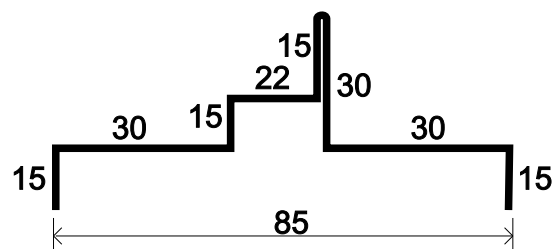
MEDIDA A	MEDIDA B	Peso por Metro (kg)
80	28	1,42
70	33	1,32
80	33	1,42

BATENTE PORTINHOLA CAMINHÃO



MEDIDA A	MEDIDA B	Peso por Metro (kg)
43	28	1,11
48	33	1,17

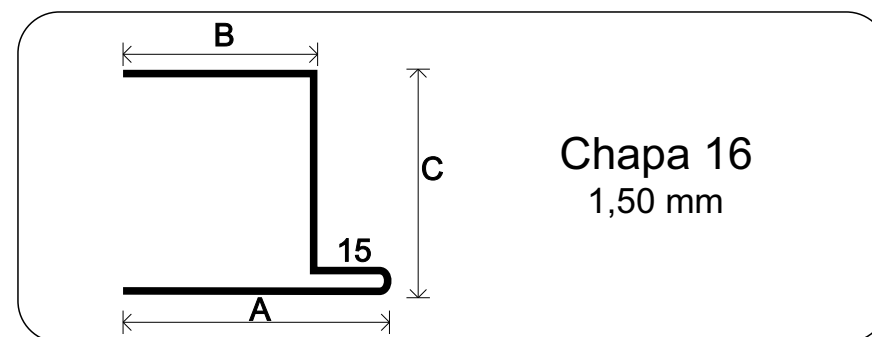
REQUADRO DE VITRÔ



Chapa 16
1,50 mm

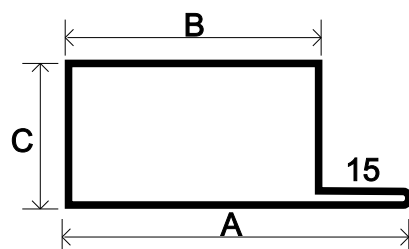
PESO POR METRO = 1,92 (Kg)

CADEIRINHA ABERTA



MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
35	20	25	1,05
40	25	25	1,17
45	30	25	1,29
50	35	25	1,40
45	30	30	1,35
50	35	30	1,46
55	40	30	1,58
60	45	30	1,70
65	50	30	1,82

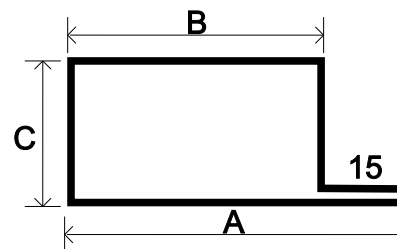
CADEIRINHA UMA ABA



Chapa 16
1,50 mm

MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
35	20	20	1,15
30	15	25	1,16
35	20	25	1,27
40	25	25	1,39
45	30	25	1,51
50	35	25	1,62
55	40	25	1,74
60	45	25	1,86
65	50	25	1,98
80	65	25	2,34
90	75	25	2,57

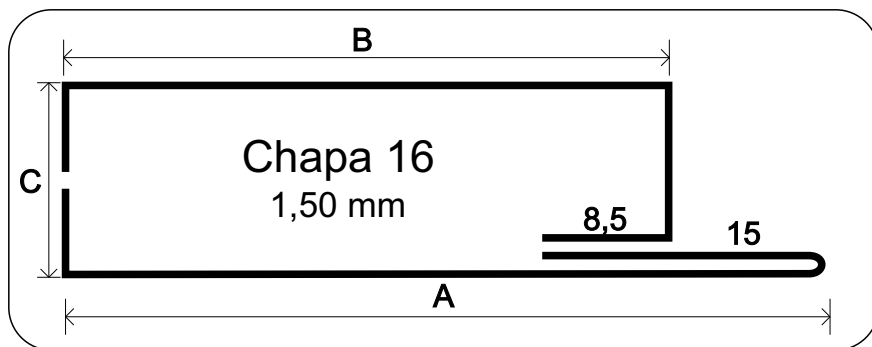
CADEIRINHA UMA ABA



Chapa 16
1,50 mm

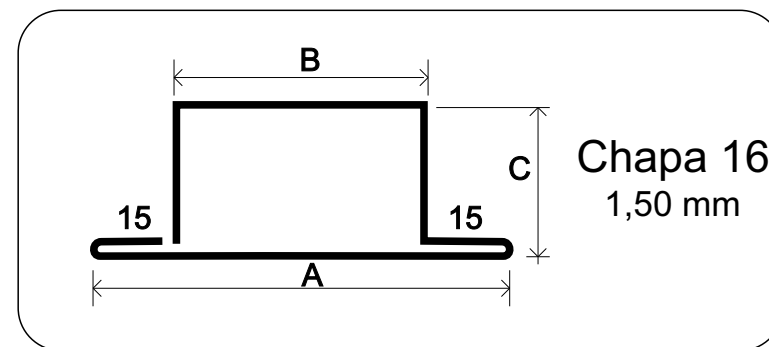
MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
30	15	30	1,44
35	20	30	1,39
40	25	30	1,51
45	30	30	1,63
50	35	30	1,75
55	40	30	1,86
60	45	30	1,98
65	50	30	2,10
80	65	30	2,45
90	75	30	2,69
100	85	30	2,93

ALMOFADA



MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
165	150	25	4,54
160	145	30	4,54
165	150	30	4,66
200	185	30	5,49

PERFIL T

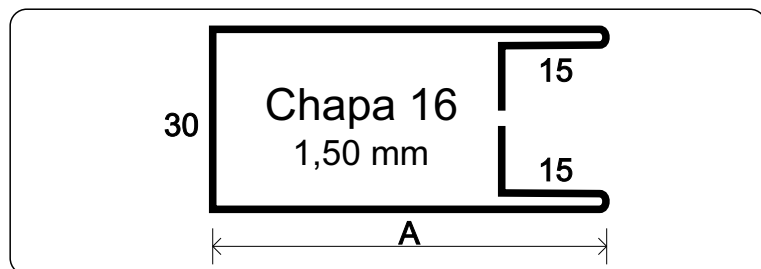


MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
45	15	25	1,52
50	20	25	1,64
55	25	25	1,75
60	30	25	1,87
45	15	30	1,64
50	20	30	1,75
55	25	30	1,87
60	30	30	1,99
65	35	30	2,11
80	50	30	2,47

ALMOFADA

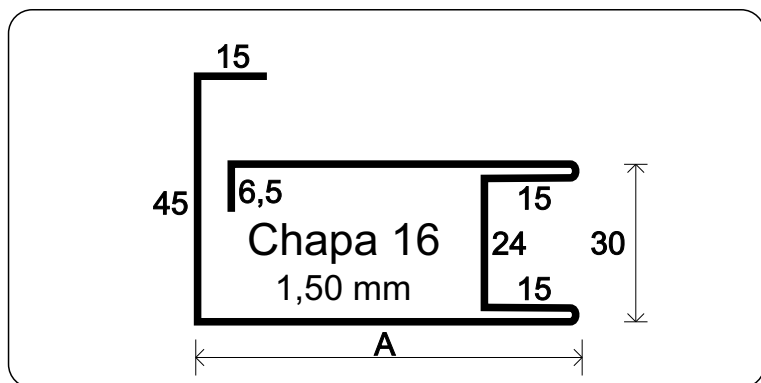


CADEIRINHA DUAS ABAS



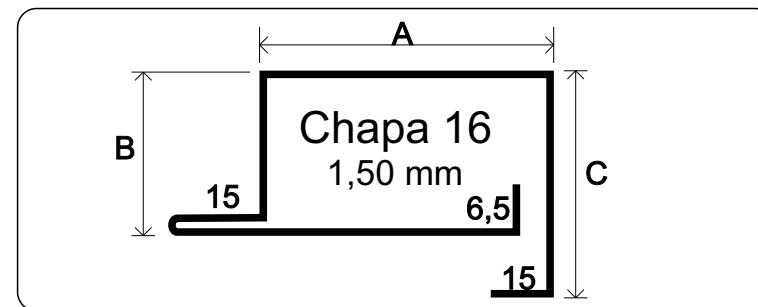
MEDIDA A	Peso por Metro (kg)
45	2,08
50	2,10
60	2,34
65	2,45
80	2,92
90	3,04

ENGATE DUAS ABAS



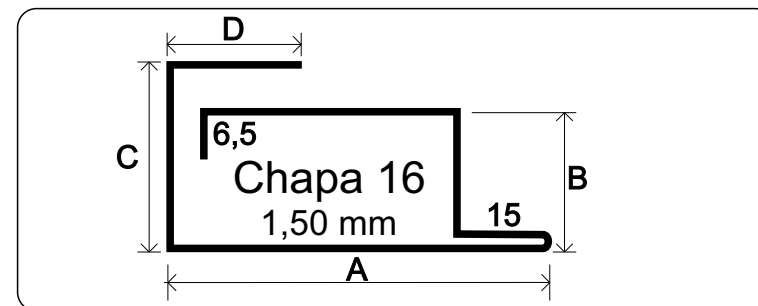
MEDIDA A	Peso por Metro (kg)
45	2,40
50	2,50

ENGATE



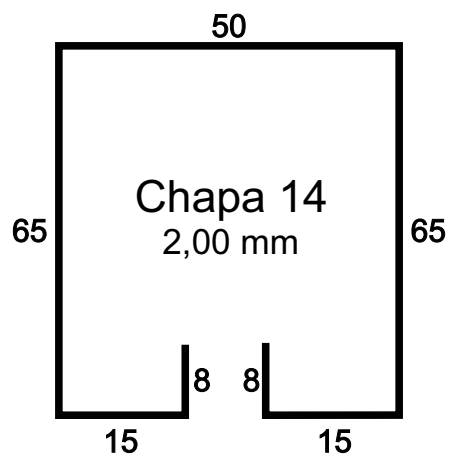
MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
25	25	40	1,88
30	25	40	1,91
30	30	45	2,10
35	30	45	2,15
45	30	45	2,40
50	30	45	2,50

ENGATE



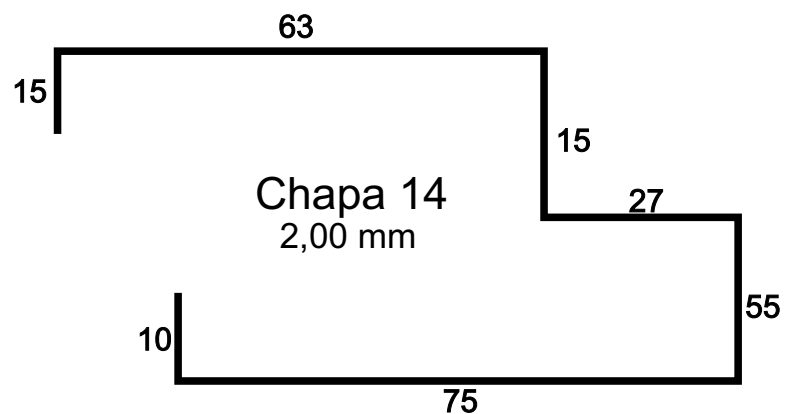
MEDIDA A	MEDIDA B	MEDIDA C	MEDIDA D	Peso por Metro (kg)
40	25	40	15	1,88
45	25	40	15	1,91
45	30	45	15	2,10
50	30	45	15	2,15
60	30	45	15	2,40
65	30	45	15	2,50
65	30	45	48	2,89

GUIA STANLEY



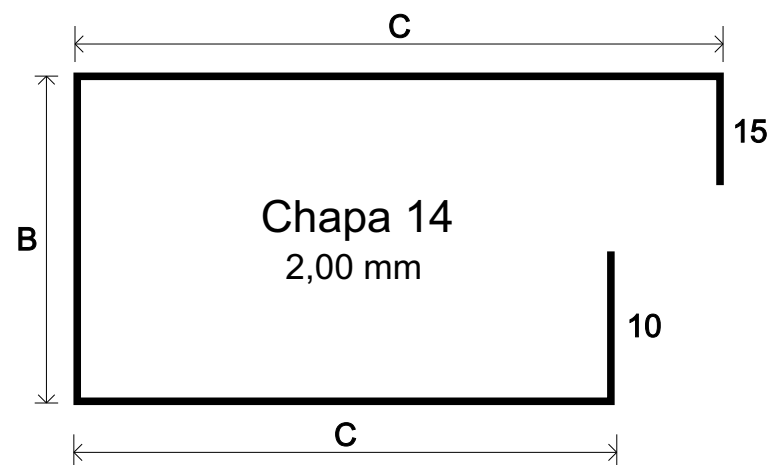
PESO POR METRO = 3,33 (Kg)

TRILHO G COM REBAIXO



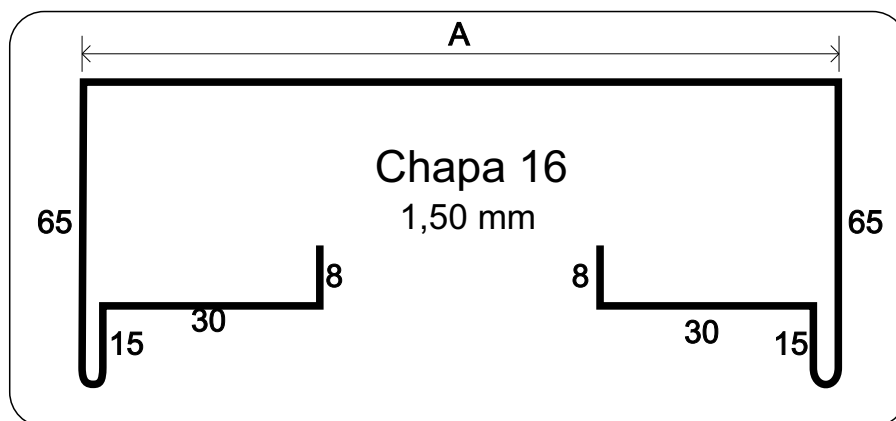
PESO POR METRO = 3,55 (Kg)

TRILHO G COM REBAIXO



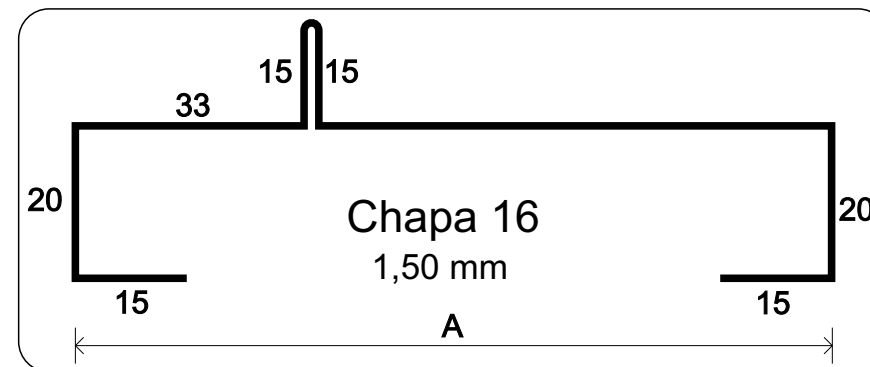
MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
30	50	45	2,16
45	50	60	2,64
75	50	95	3,68

TRILHO SUPERIOR VENEZIANA



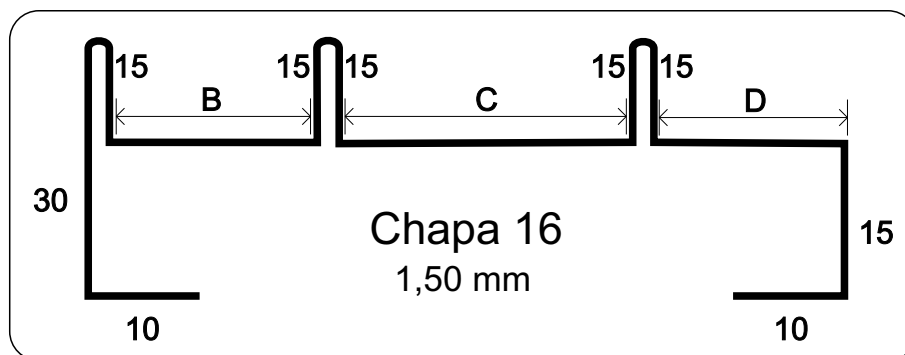
MEDIDA A	Peso por Metro (kg)
140	4,30
150	4,41

BATENTE COM AMASSADO



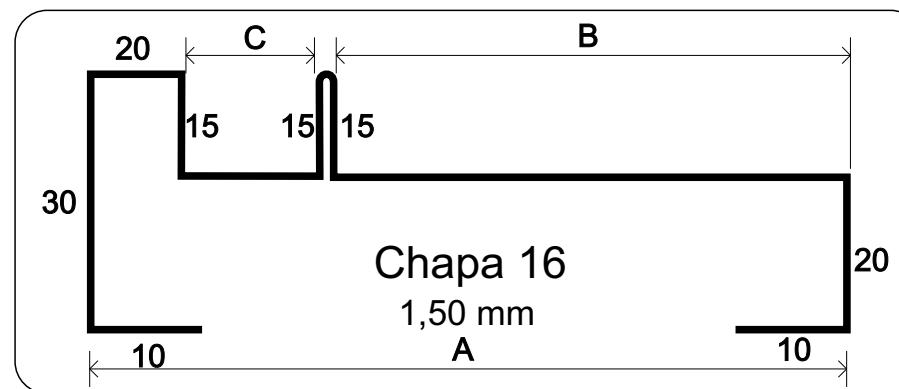
MEDIDA A	Peso por Metro (kg)
140	2,65
150	2,77

TRILHO VENEZIANA DE BAIXO



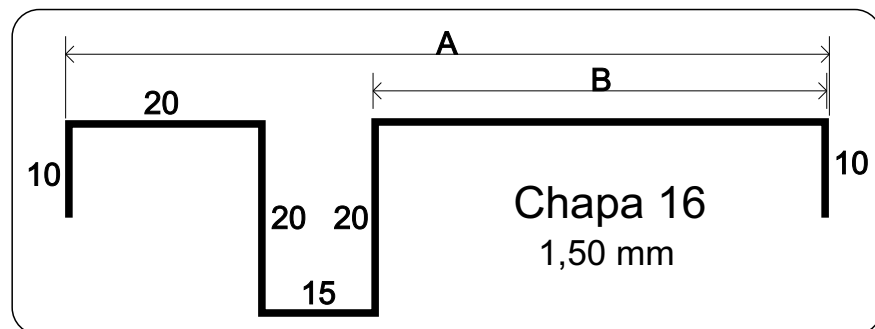
MEDIDA A	MEDIDA B	MEDIDA C	MEDIDA D	Peso por Metro (kg)
140	27	74	30	3,09
150	27	84	30	3,21

BATENTE COM AMASSADO



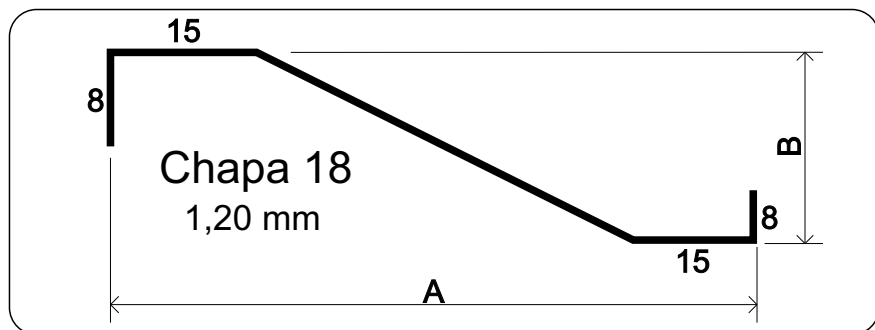
MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
120	77	20	2,50
140	92	25	2,73
150	102	25	2,86

TRILHO DE BAIXO PORTA CORRER



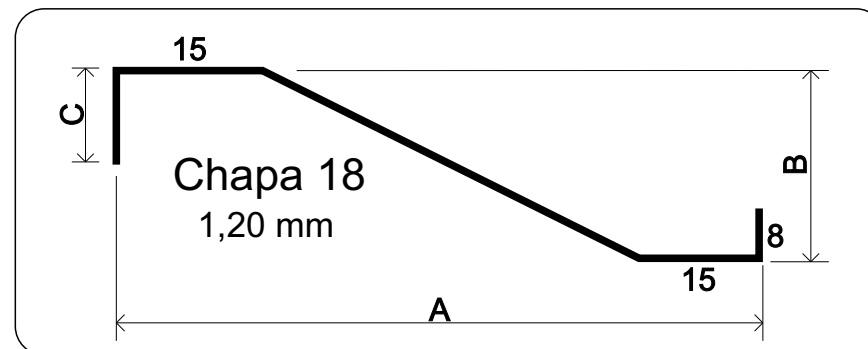
AÇO SAE1008/20	MEDIDA A	MEDIDA B	Peso por Metro (kg)
	45	20	1,22
	100	65	1,75
ALUMÍNIO	MEDIDA A	MEDIDA B	Peso por Metro (kg)
	45	20	0,47
	100	65	0,68
INOX	MEDIDA A	MEDIDA B	Peso por Metro (kg)
	45	20	1,22
	100	65	1,75

PALETA VENEZIANA FECHADA



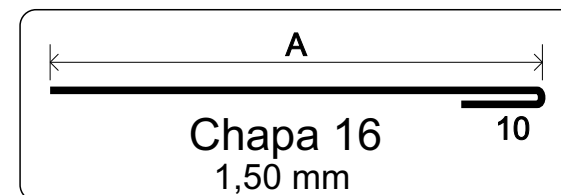
MEDIDA A	MEDIDA B	Peso por Metro (kg)
80	22	0,88
80	24	0,88
80	27	0,90

PALETA VENEZIANA ABERTA



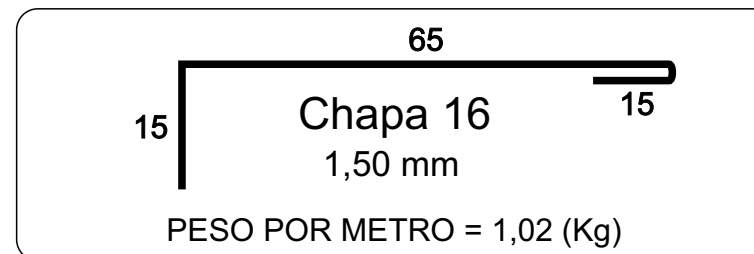
MEDIDA A	MEDIDA B	MEDIDA C	Peso por Metro (kg)
80	22	19	0,99
80	24	21	1,01
80	27	24	1,05

TAMPA DO TRILHO



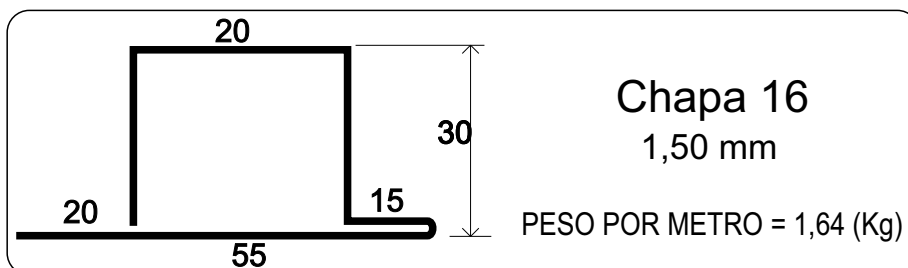
MEDIDA A	Peso por Metro (kg)
30	0,47
65	0,88

TAMPA DO TRILHO

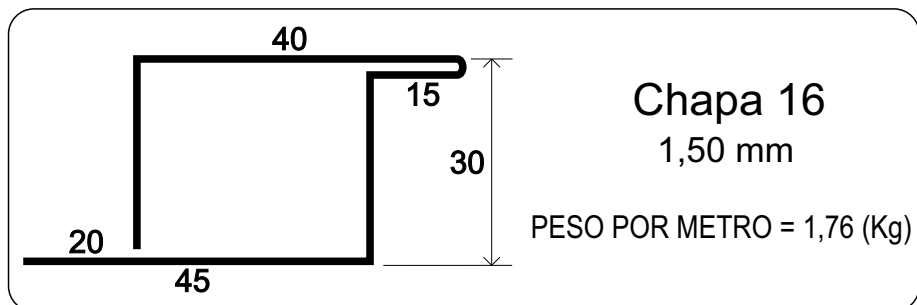


PESO POR METRO = 1,02 (Kg)

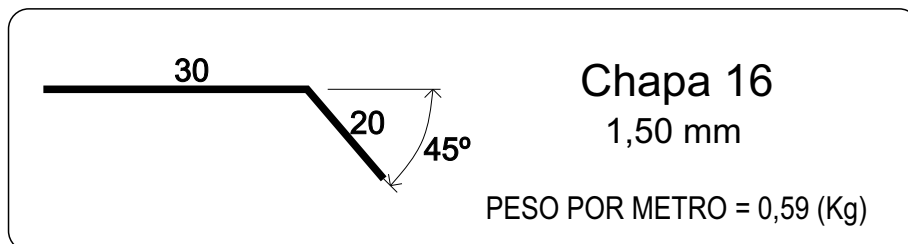
PERFIL T MAXIM AR



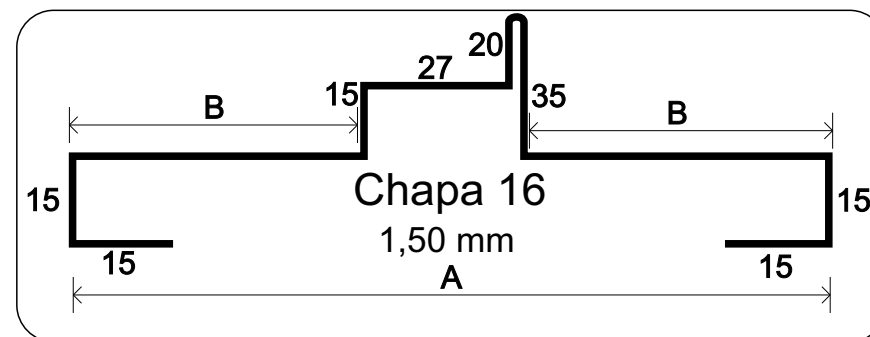
CADEIRINHA Z PARA MAXIM AR



PINGADEIRA MAXIM AR



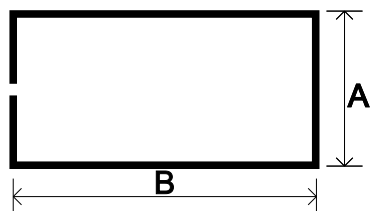
REQUADRO DE VITRÔ P/ MAXIM AR



MEDIDA A	MEDIDA B	Peso por Metro (kg)
140	55	3,20
150	60	3,32

TUBO RETANGULAR

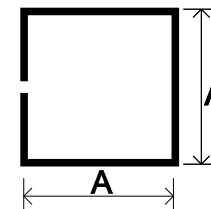
Chapa 16
1,50 mm



MEDIDA A	MEDIDA B	Peso por Metro (kg)
25	50	1,63
30	40	1,51
30	50	1,75
30	60	1,98
30	80	2,45
30	90	2,88
30	100	3,12
40	80	2,88

TUBO QUADRADO

Chapa 14
2,00 mm

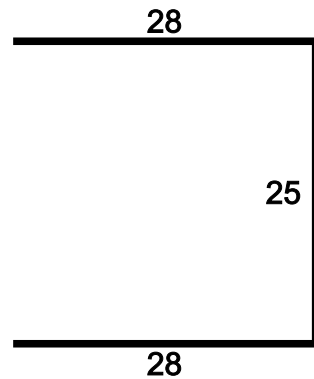


Chapa 16
1,50 mm

MEDIDA A	Peso por Metro (kg)
50	2,96
60	3,60
80	4,88
100	6,16

MEDIDA A	Peso por Metro (kg)
20	0,80
25	1,04
30	1,27
40	1,74
50	2,22
60	2,69
70	3,16
80	3,63
100	4,58

PERFIL U - PORTA DE ENROLAR



Chapa 14

2,00 mm

PESO POR METRO = 1,23 (Kg)

COMPRIMENTO PADRÃO = 3.000 mm

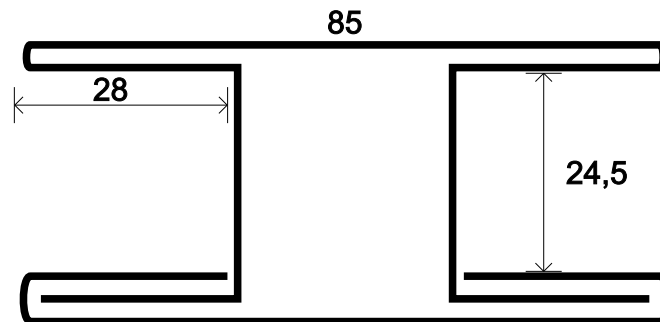
Chapa 16

1,50 mm

PESO POR METRO = 0,92 (Kg)

COMPRIMENTO PADRÃO = 3.000 mm

PERFIL H - PORTA AÇO



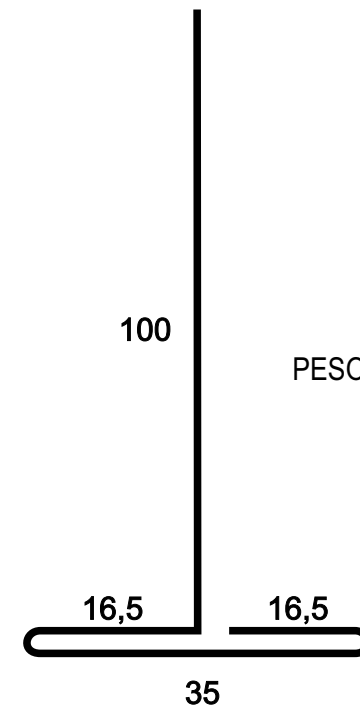
Chapa 16

1,50 mm

PESO POR METRO = 4,46 (Kg)

COMPRIMENTO PADRÃO = 3.000 mm

SOLEIRA PORTA DE AÇO



Chapa 16

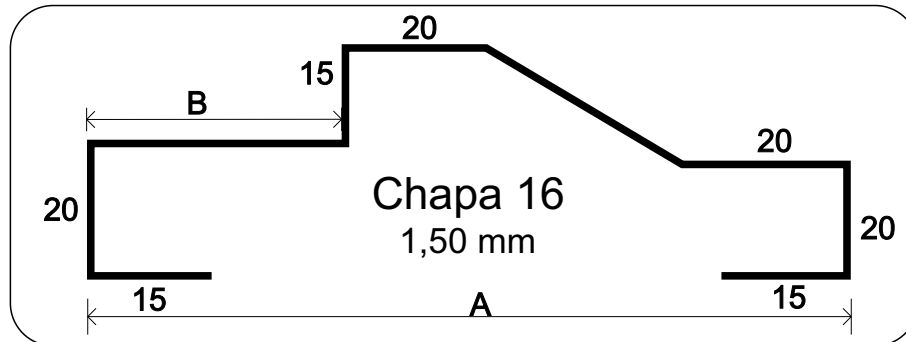
1,50 mm

PESO POR METRO = 1,98 (Kg)

PERFIL

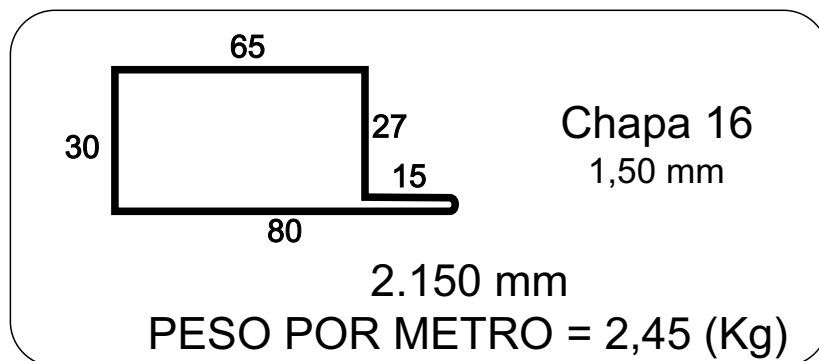
com 2.150 mm

BATENTE CAMELO

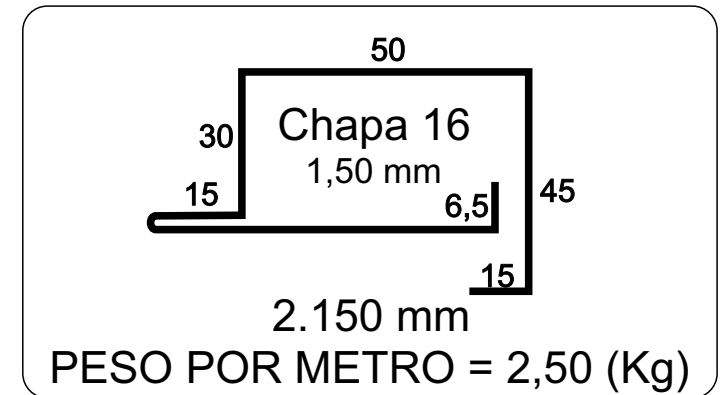


MEDIDA A	MEDIDA B	Peso por Metro (kg)
140	33	2,50
150	33	2,60
160	33	2,72
140	37	2,50
150	37	2,61
160	37	2,72

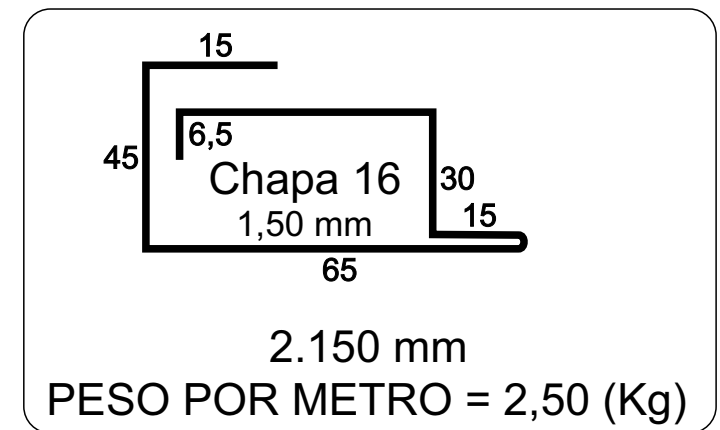
CADEIRINHA UMA ABA



ENGATE

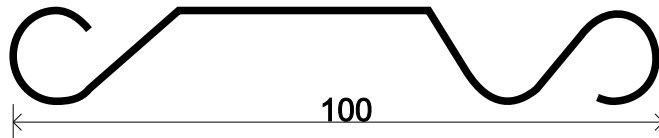


ENGATE



LÂMINAS DE PORTA DE AÇO

LÂMINAS ARTICULADAS PARA PORTAS DE ENROLAR

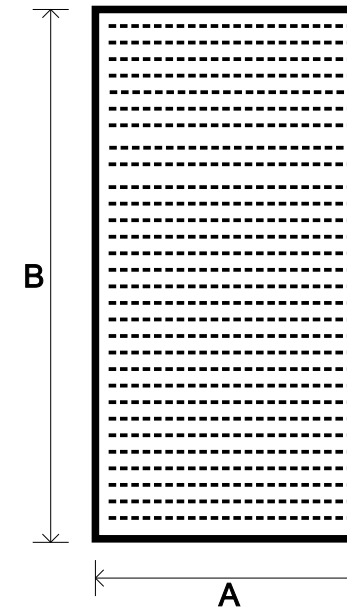


Chapa 24
0,60 mm

PESO POR METRO = 0,70 (Kg)

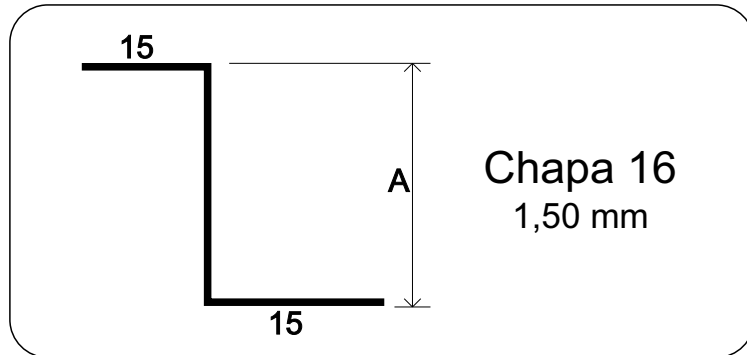
CHAPAS ESCAMADA DE PEIXE

CHAPA 18
1,20 mm



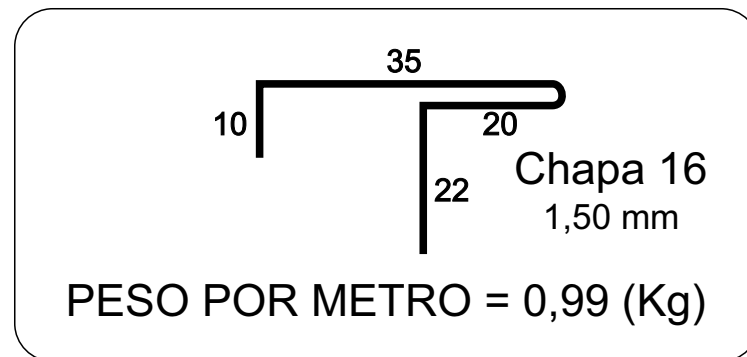
MEDIDA A	MEDIDA B	Peso por Metro (kg)
500	2.000	9,40
600	"	11,28
700	"	13,16
800	"	15,04
900	"	16,92
1000	"	18,80

PERFIL Z

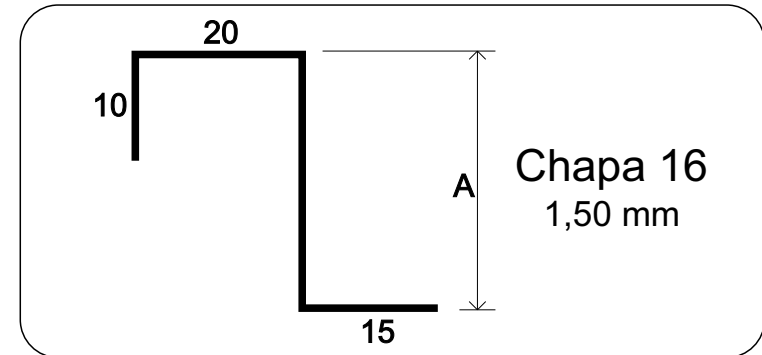


MEDIDA A	Peso por Metro (kg)
25	0,66
30	0,72

CACHIMBO

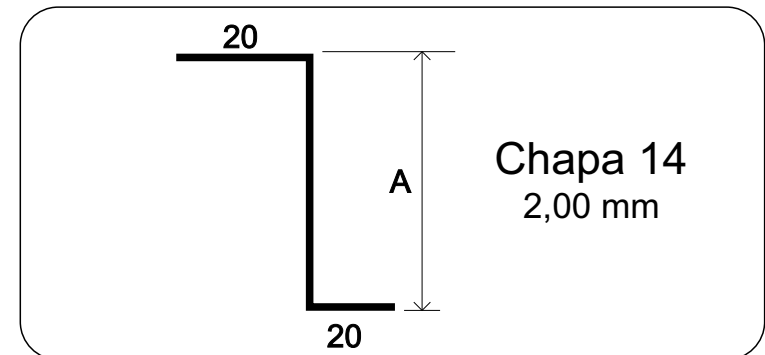


BATENTE PORTINHOLA Z



MEDIDA A	Peso por Metro (kg)
33	0,93
28	0,79

PERFIL Z

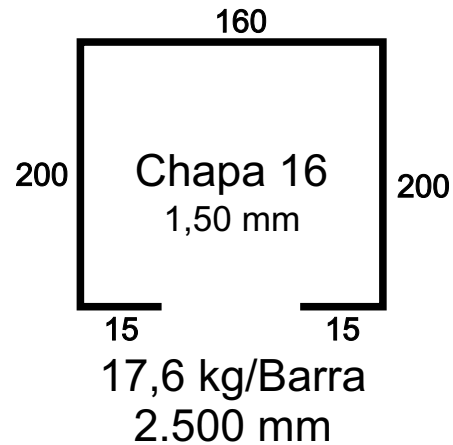


MEDIDA A	Peso por Metro (kg)
25	0,91
30	0,99

CAIXA LATERAL BASCULANTE

PORTÃO BASCULANTE

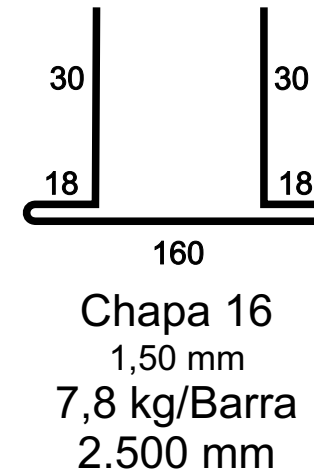
Nº 01



TAMPA CAIXA LATERAL

PORTÃO BASCULANTE

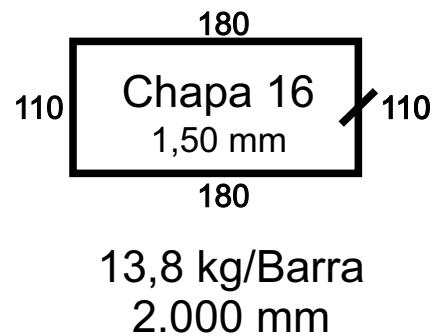
Nº 02



CAIXA DE PESO DA CAIXA BASCULANTE

PORTÃO BASCULANTE

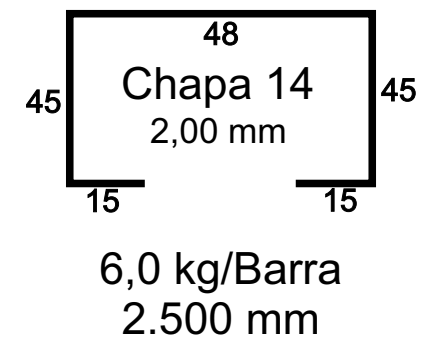
Nº 03



GUIA LATERAL CAIXA BASCULANTE

PORTÃO BASCULANTE

Nº 04



TAMPA DE CIMA CAIXA BASCULANTE

PORTÃO BASCULANTE

Nº 05



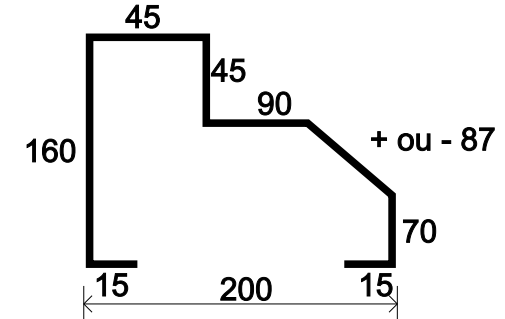
Chapa 16
1,50 mm

8,5 kg/Barra
3.000 mm

CAIXA DE CIMA BASCULANTE

PORTÃO BASCULANTE

Nº 06

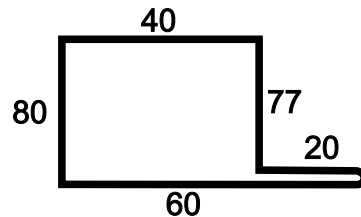


Chapa 16
1,50 mm
6,6 kg/Metro Linear
2.000 mm e 3.000 mm

CADEIRINHA BASCULANTE

PORTÃO BASCULANTE

Nº 07

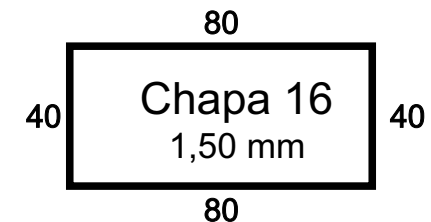


Chapa 16
1,50 mm
10,0 kg/Barra
3.000 mm

TUBO 80 X 40 BASCULANTE

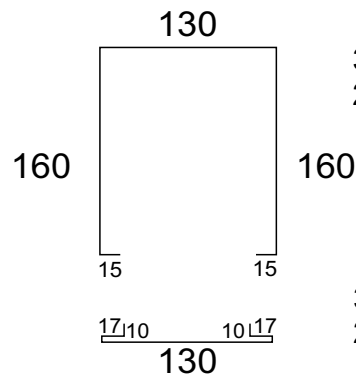
TUBO METALON

Nº 08



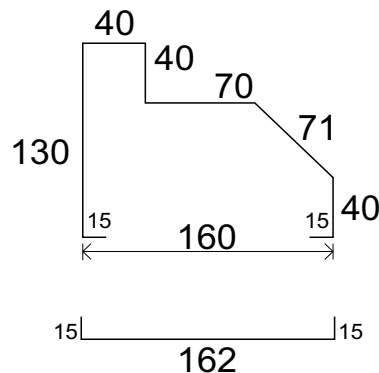
PESO POR METRO = 2,90 (Kg)

Kit EM PERFIL DO PORTÃO BASCULANTE



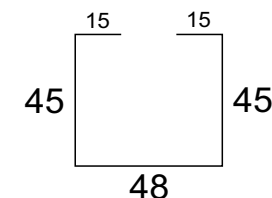
3.000 # 16 = 18 kg
2.500 # 16 = 15 kg

3.000 # 16 = 8 kg
2.500 # 16 = 7 kg

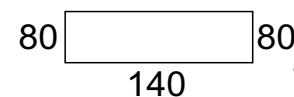


3.000 # 16 = 16 kg

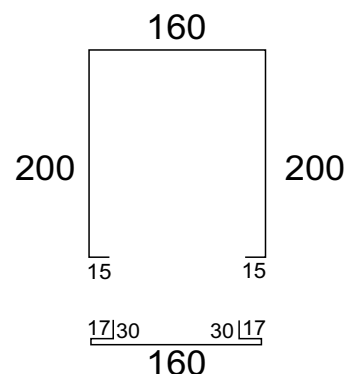
3.000 # 16 = 7 kg



2.500 # 14 = 6,5 kg

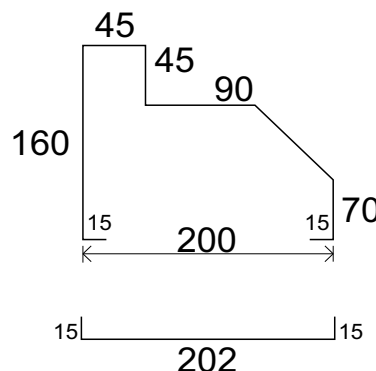


1.000 # 16 = 5,5 kg



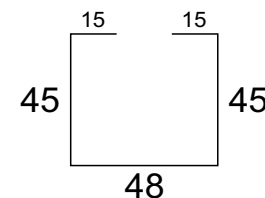
6.000 # 16 = 44 kg
5.000 # 16 = 36 kg
4.000 # 16 = 29 kg
3.500 # 16 = 26 kg
3.000 # 16 = 22 kg
2.500 # 16 = 18 kg

3.000 # 16 = 8 kg
2.500 # 16 = 7 kg

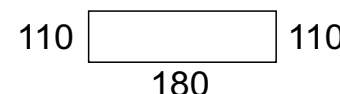


6.000 # 16 = 38 kg
5.000 # 16 = 32 kg
4.000 # 16 = 25 kg
3.500 # 16 = 22 kg
3.000 # 16 = 19 kg
2.500 # 16 = 18 kg
2.000 # 16 = 12 kg

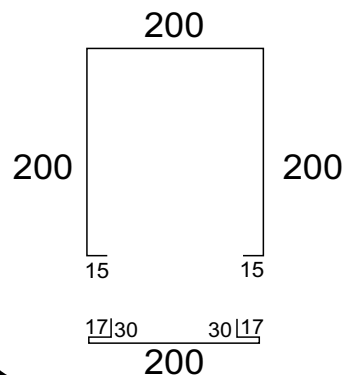
3.000 # 16 = 8,6 kg
2.500 # 16 = 7 kg
2.000 # 16 = 6 kg



3.000 # 14 = 7,5 Kg
2.500 # 14 = 6,5 kg

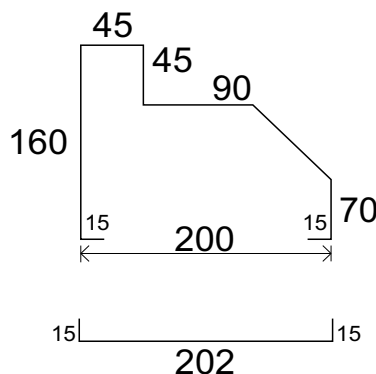


2.000 # 16 = 14 kg
1.500 # 16 = 10,5 kg
1.200 # 16 = 8,5 kg
1.000 # 16 = 7 kg



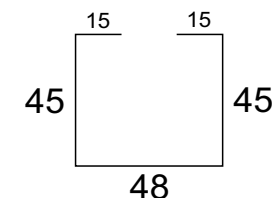
6.000 # 16 = 45 kg
5.000 # 16 = 38 kg
4.000 # 16 = 31 kg
3.500 # 16 = 26 kg
3.000 # 16 = 23 kg
2.500 # 16 = 19 kg

3.000 # 16 = 11 kg
2.500 # 16 = 9 kg

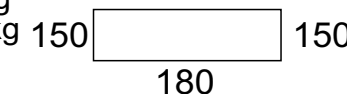


6.000 # 16 = 38 kg
5.000 # 16 = 32 kg
4.000 # 16 = 25 kg
3.500 # 16 = 22 kg
3.000 # 16 = 19 kg
2.500 # 16 = 18 kg
2.000 # 16 = 12 kg

6.000 # 16 = 16 kg
5.000 # 16 = 14 kg
4.000 # 16 = 11 kg
3.500 # 16 = 10 kg
3.000 # 16 = 8,5 kg
2.500 # 16 = 7 kg
2.000 # 16 = 6 kg

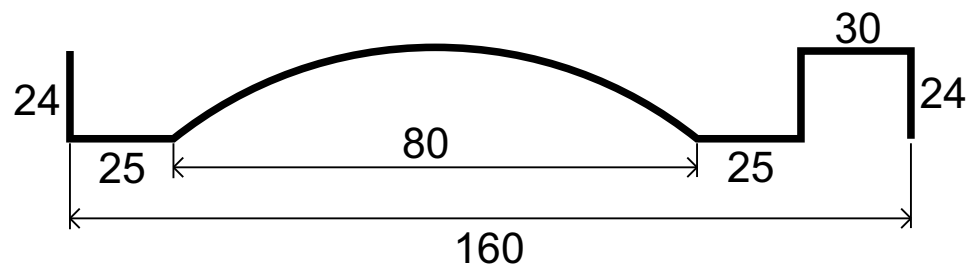


3.000 # 14 = 7,5 Kg
2.500 # 14 = 6,5 kg

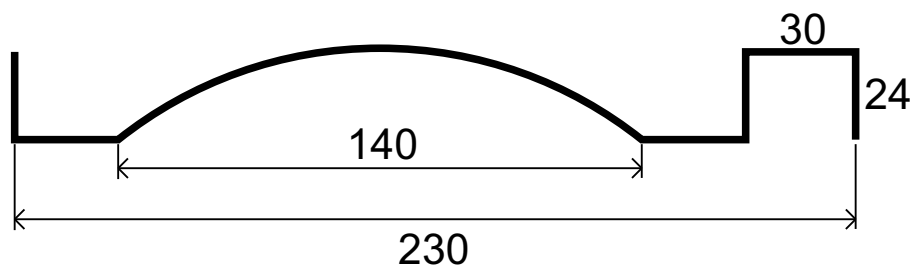


2.000 # 16 = 16 kg
1.500 # 16 = 12 kg
1.200 # 16 = 10 kg
1.000 # 16 = 8 kg

PAINEL REDONDO

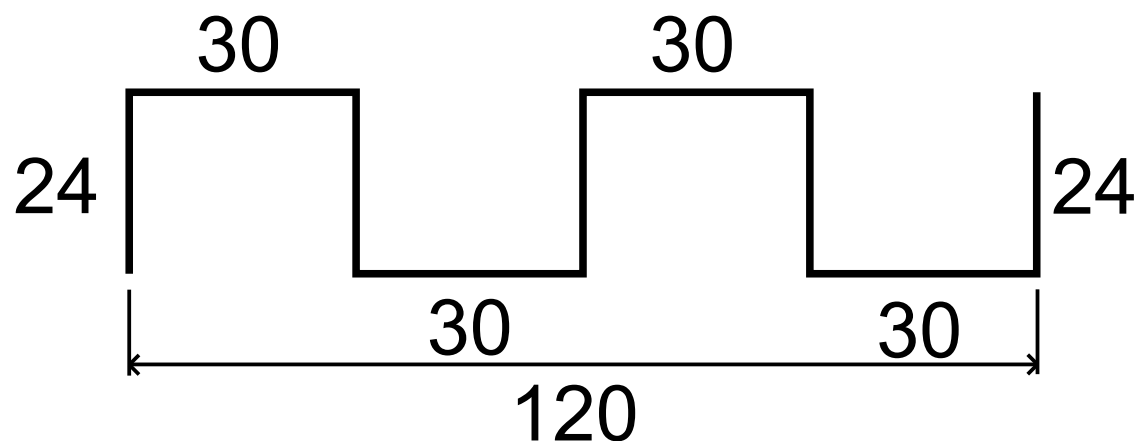


3.000 # 18 = 7,5 kg
2.500 # 18 = 6,5 kg
2.240 # 18 = 6 kg
2.150 # 18 = 5,5 kg
2.000 # 18 = 5 kg

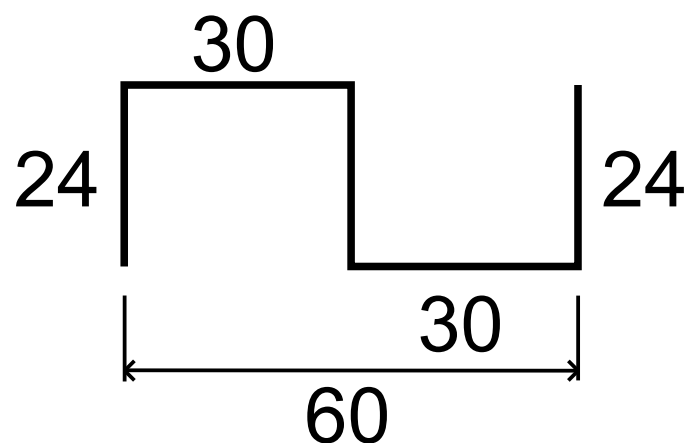


3.000 # 18 = 8,6 kg
2.500 # 18 = 7,4 kg
2.240 # 18 = 4,6 kg
2.150 # 18 = 6,4 kg
2.000 # 18 = 5,9 kg

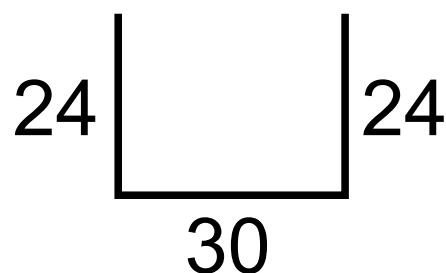
PAINEL QUADRADO



3.000 # 18 = 6,4 kg
2.500 # 18 = 5,1 kg
2.240 # 18 = 4,6 kg
2.150 # 18 = 4,4 kg
2.000 # 18 = 4,1 kg



3.000 # 18 = 3,4 kg
2.500 # 18 = 3,0 kg
2.240 # 18 = 2,4 kg
2.150 # 18 = 2,6 kg
2.000 # 18 = 2,4 kg



3.000 # 18 = 2,1 kg
2.500 # 18 = 1,8 kg
2.240 # 18 = 1,5 kg
2.150 # 18 = 1,6 kg
2.000 # 18 = 1,4 kg