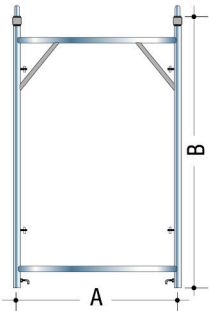


# COMPONENTES, PEÇAS, DIMENSÕES E PESOS

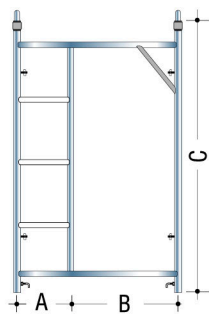
Medidas em milímetros (mm) e pesos em quilos (kg)

## ELEMENTO VERTICAL



SEM ESCADA

A	B	PESO
1200	2000	18



COM ESCADA

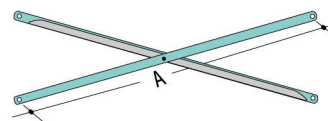
A	B	C	PESO
300	900	2000	21

## BARRA DE LIGAÇÃO



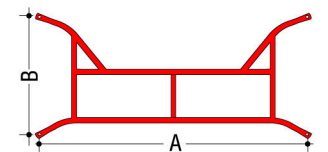
A	PESO
2050	3.0

## DIAGONAL X



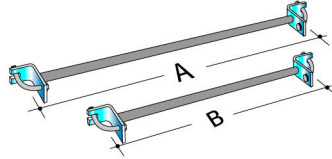
A	PESO
2280	4.0

## GUARDA-CORPO FRONTAL



A	B	PESO
2050	1000	10

## GUARDA-CORPO LATERAL



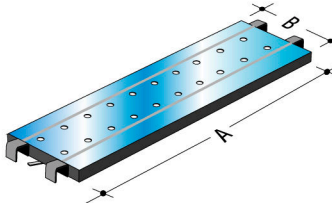
A (painel sem escada)	PESO
1200	2.0
B (painel com escada)	PESO
900	1.5

## ELEMENTO HORIZONTAL



A	B	PESO
2000	1200	21

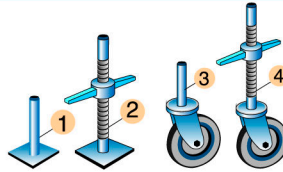
## PISO METÁLICO



Fabricados em chapa de aço antiderrapante, proporciona resistência e segurança

A	B	PESO
1985	370	15,3

## SAPATA E RODÍZIO



- 1 Sapata simples
- 2 Sapata ajustável
- 3 Rodízio simples
- 4 Rodízio ajustável

MOD.	ALT.	PESO	Ø RODÍZIO	AJUSTE
1	430	0,8	-	135
2	430	1,5	-	490
3	430	2,4	150	325
4		3,2	150	686

## ACESSÓRIOS (OPCIONAIS)



### SUPORE PARA MOITÃO

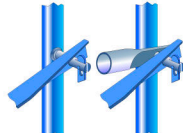
Dispositivo para içamento das peças na montagem



### SUPORE PARA RODAPÉ

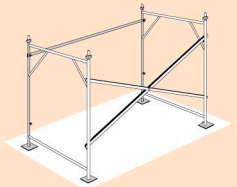
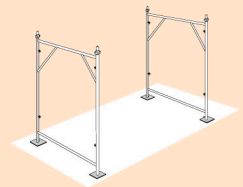
Dispositivo para a colocação de rodapés Exigido pela norma NR-18

## TRAVA DO SISTEMA

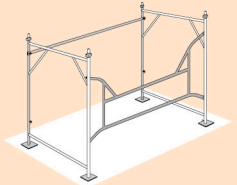


Detalhe do travamento da estrutura

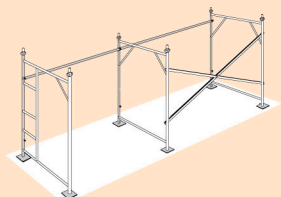
## MONTAGEM PADRÃO



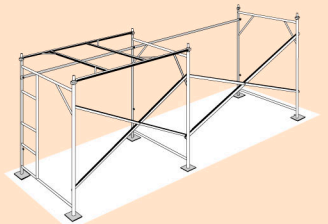
Módulo montado com Diagonal X



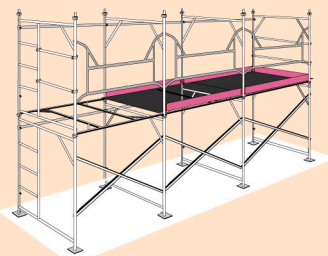
Módulo montado com guarda-corpo frontal



Ampliando a montagem

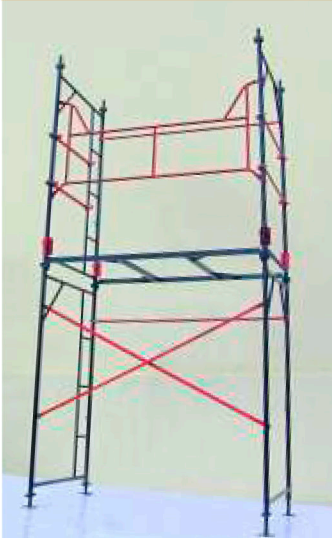


Montando o elemento horizontal



Montagem convencional

## MONTAGEM COM ELEMENTO HORIZONTAL



## MONTAGEM COM PISO METÁLICO

