Mister Blocks

INSTRUÇÕES DE MONTAGEM LEGO GRÁTIS · PDF

iPhone 18 Pro

O iPhone 18 Pro em blocos, na cor bordô: a plataforma da câmera de largura total com três lentes grandes, em pé sobre um suporte, com um pôr do sol na tela.

Instruções grátis de LEGO iPhone 18 Pro em PDF para impressão: um MOC de LEGO feito por fãs, montado com 144 peças padrão LEGO em 9 passos, com as peças de cada passo e a lista completa de peças.

Monte em 3D, passo a passo:
misterblocks.com/pt/builds/iphone-18-pro-lego-build

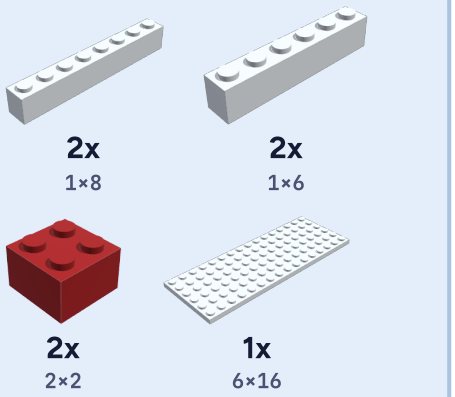
144	9	50
PEÇAS	PASSOS	TIPOS DE PEÇA



Um modelo de fã não oficial. Todas as peças são padrão; qualquer cor parecida serve. Cada pino foi conferido. LEGO é uma marca registrada do Grupo LEGO, que não patrocina este site.

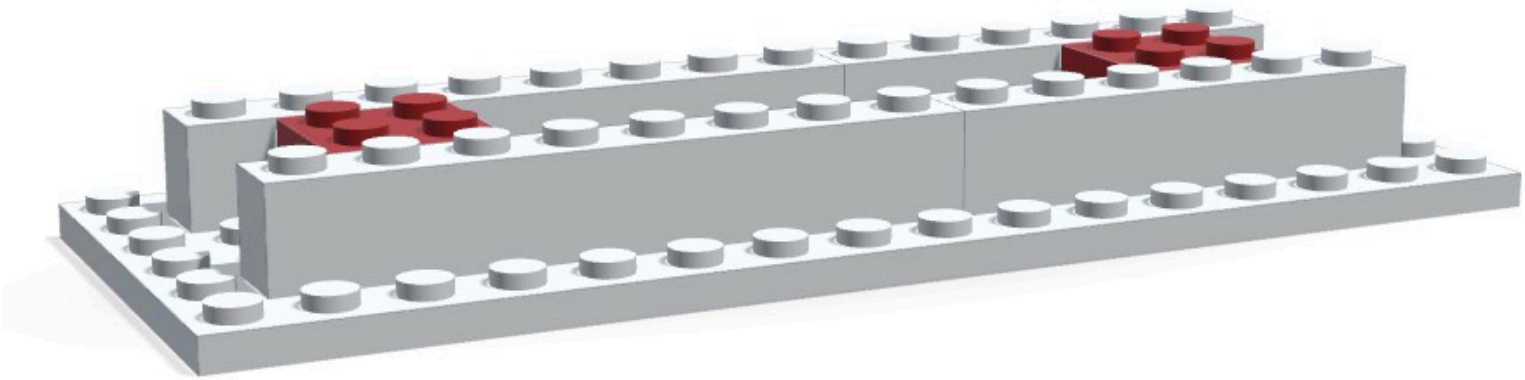
PASSO

1



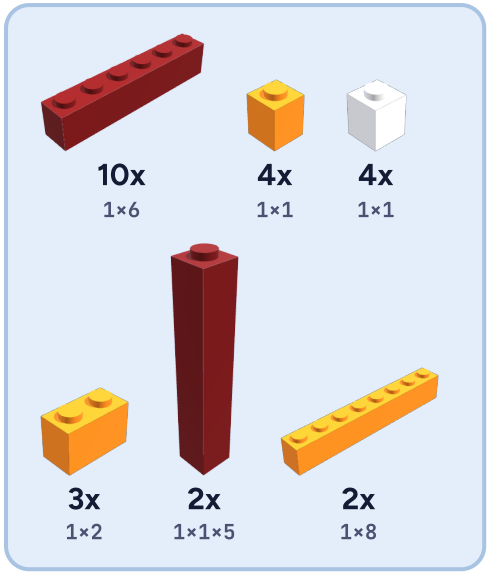
Suporte

Uma placa 6×16 cinza-claro, com uma borda na frente e atrás para segurar o telefone.



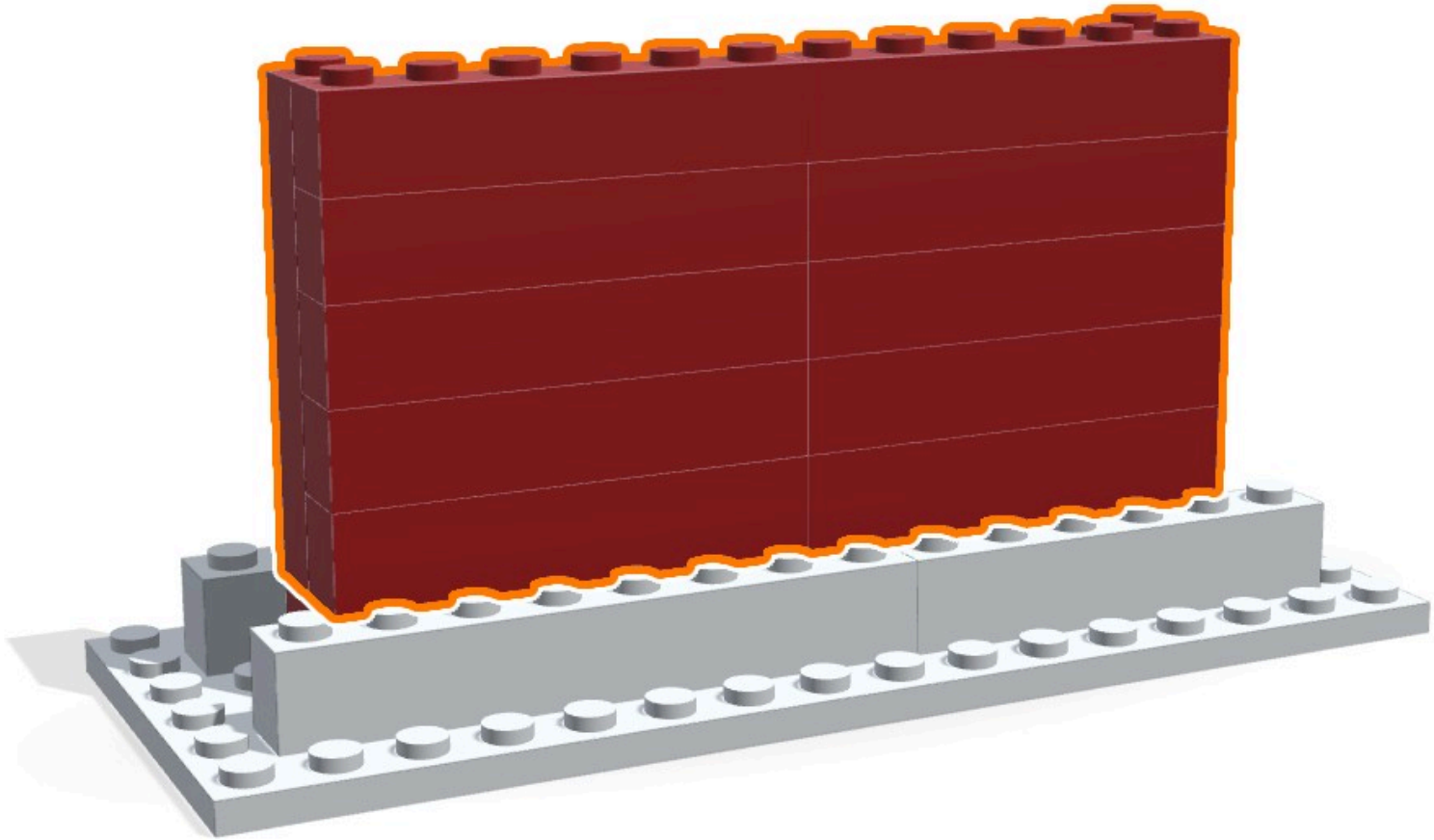
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2



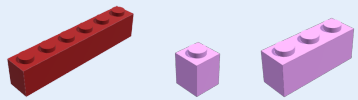
Ícones do verso e da barra inferior

O verso bordô, com a moldura na borda; no lado da tela, um pôr do sol laranja com quatro ícones brancos na barra inferior.



PASSO

3



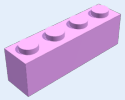
10x
1×6

2x
1×1

2x
1×3



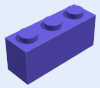
2x
1×1×5



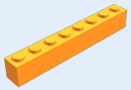
2x
1×4



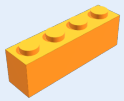
2x
1×1



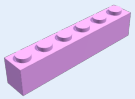
2x
1×3



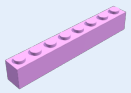
1x
1×8



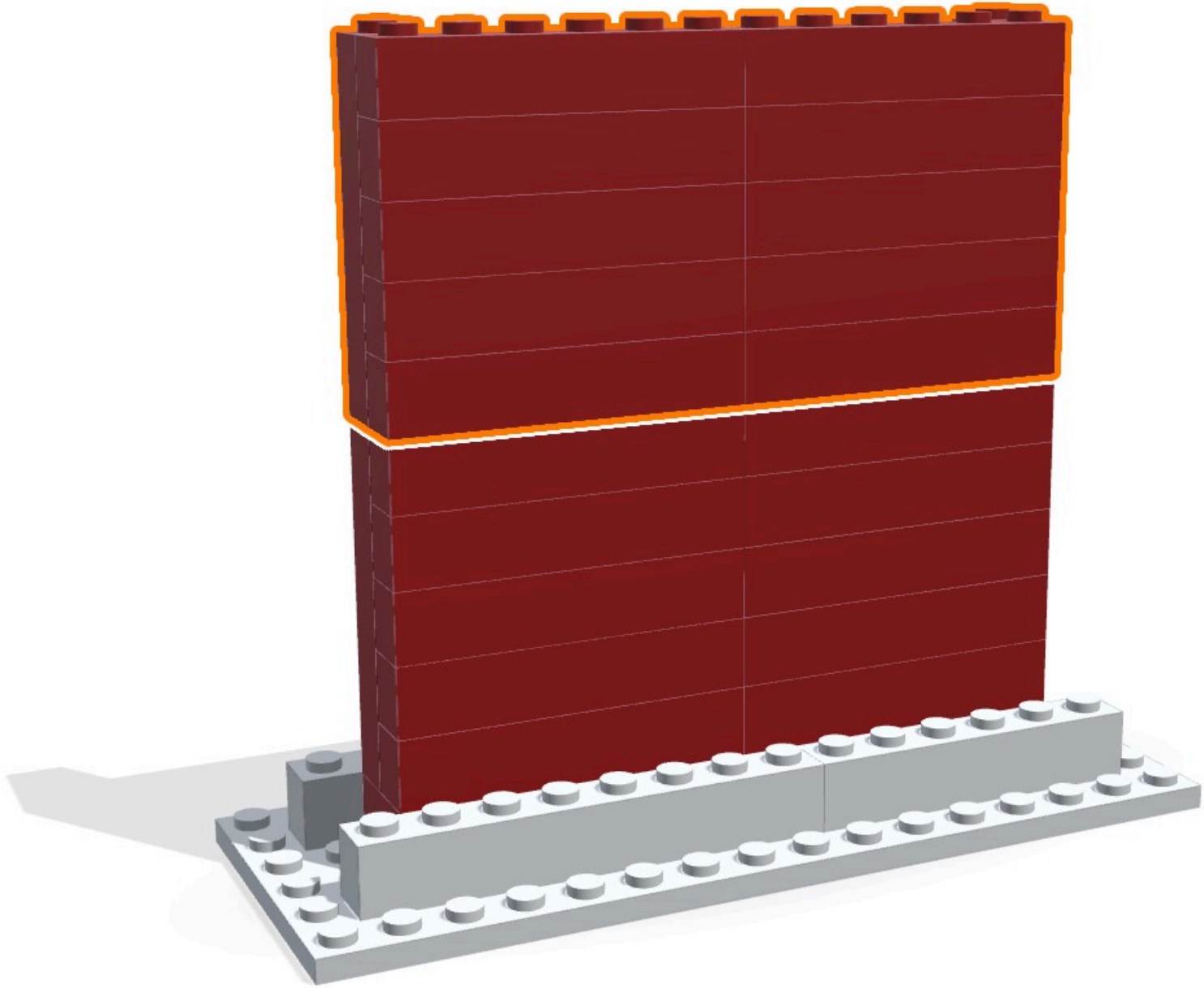
1x
1×4



1x
1×6



1x
1×8

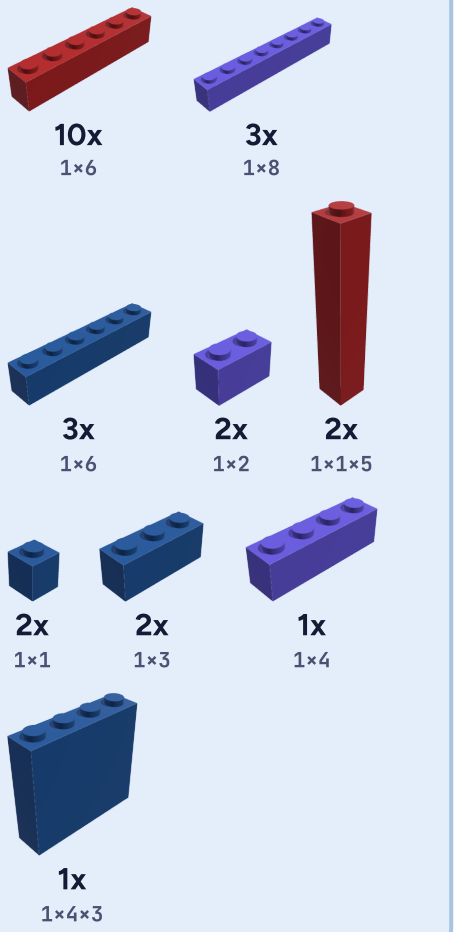


Pôr do sol

O papel de parede fica lavanda, depois roxo.

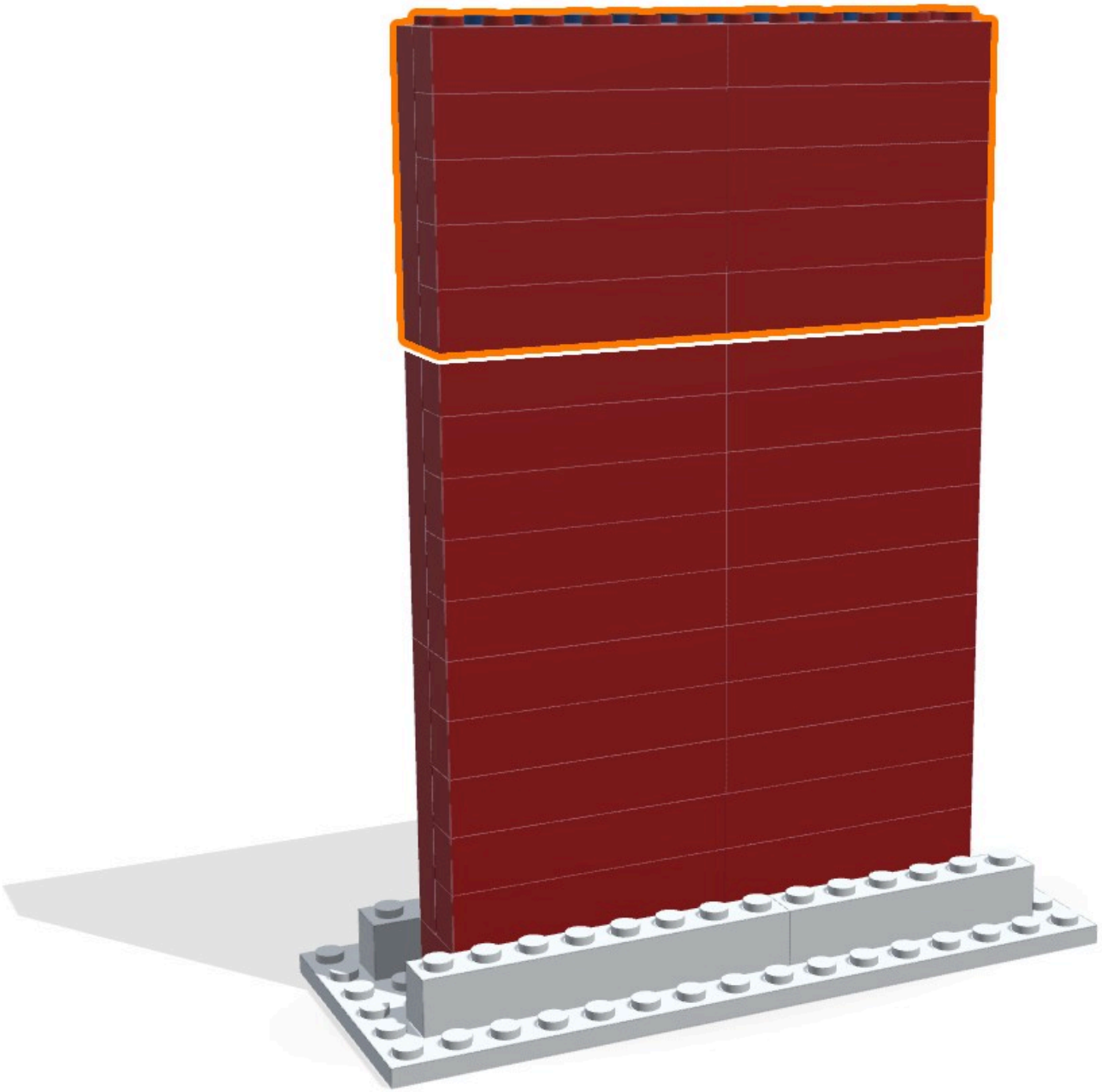
PASSO

4



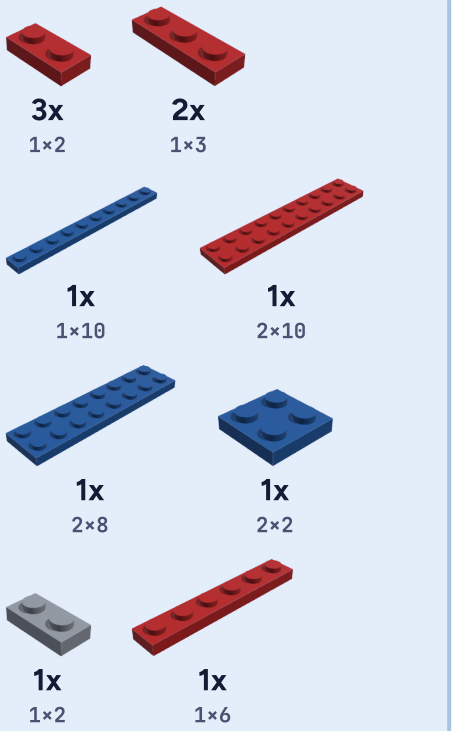
Céu noturno

Roxo muda para azul-escuro perto do topo da tela.



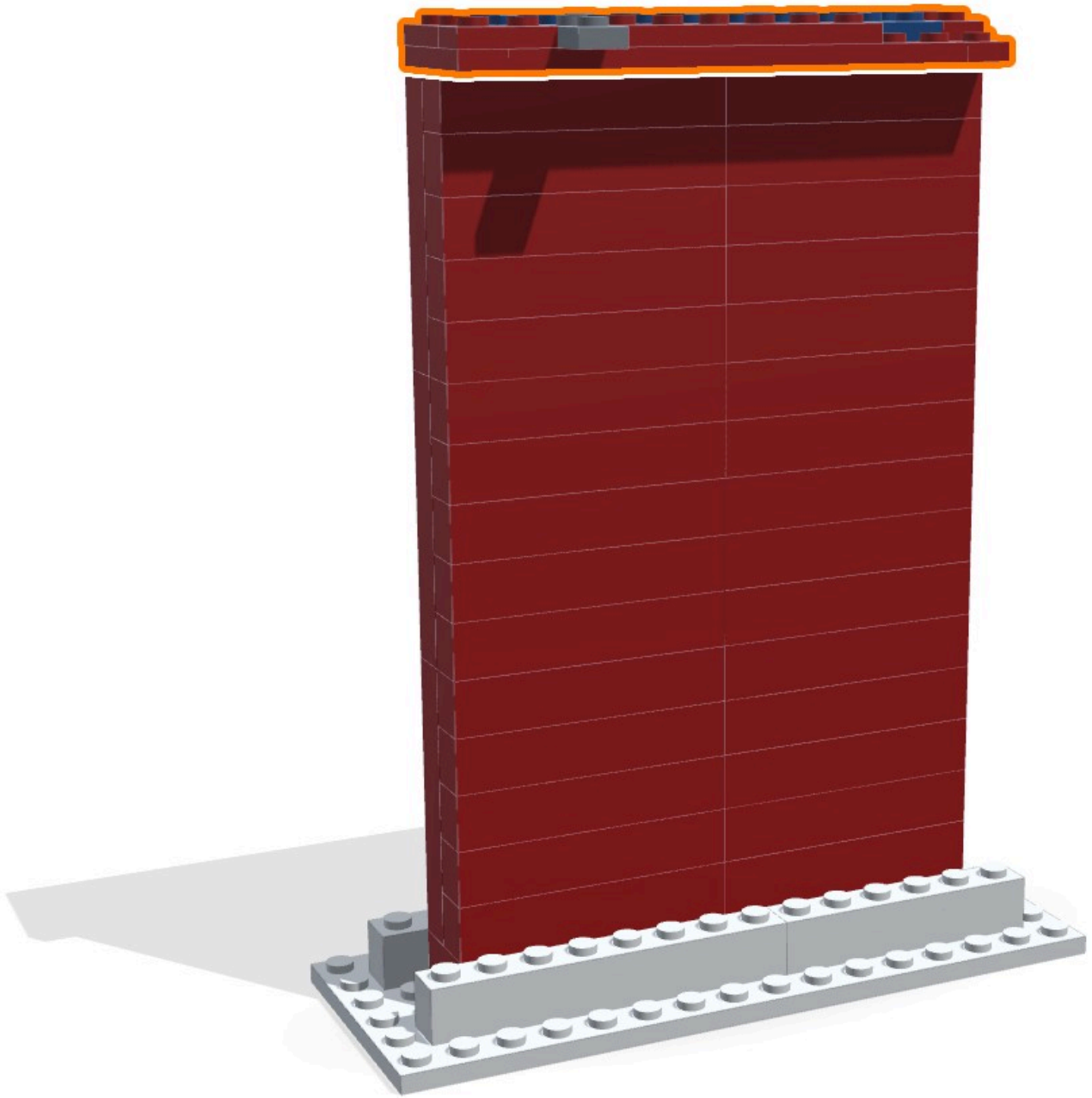
PASSO

5



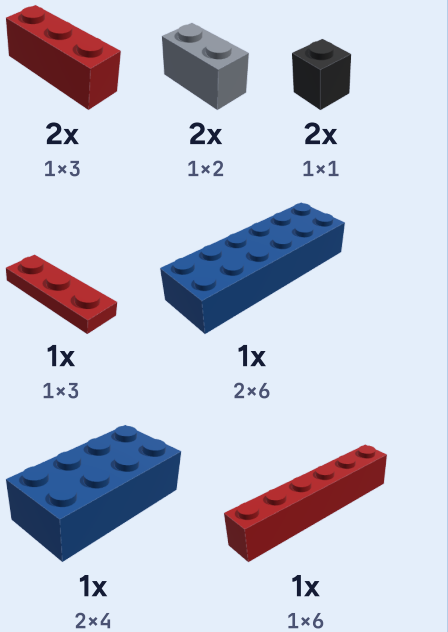
Plataforma da câmera: lente inferior (1 de 2)

A plataforma percorre toda a largura do verso, um pino para fora. A lente inferior esquerda se destaca mais um pino: um anel cinza-escuro ao redor de vidro preto. O sensor LiDAR fica na extremidade direita.



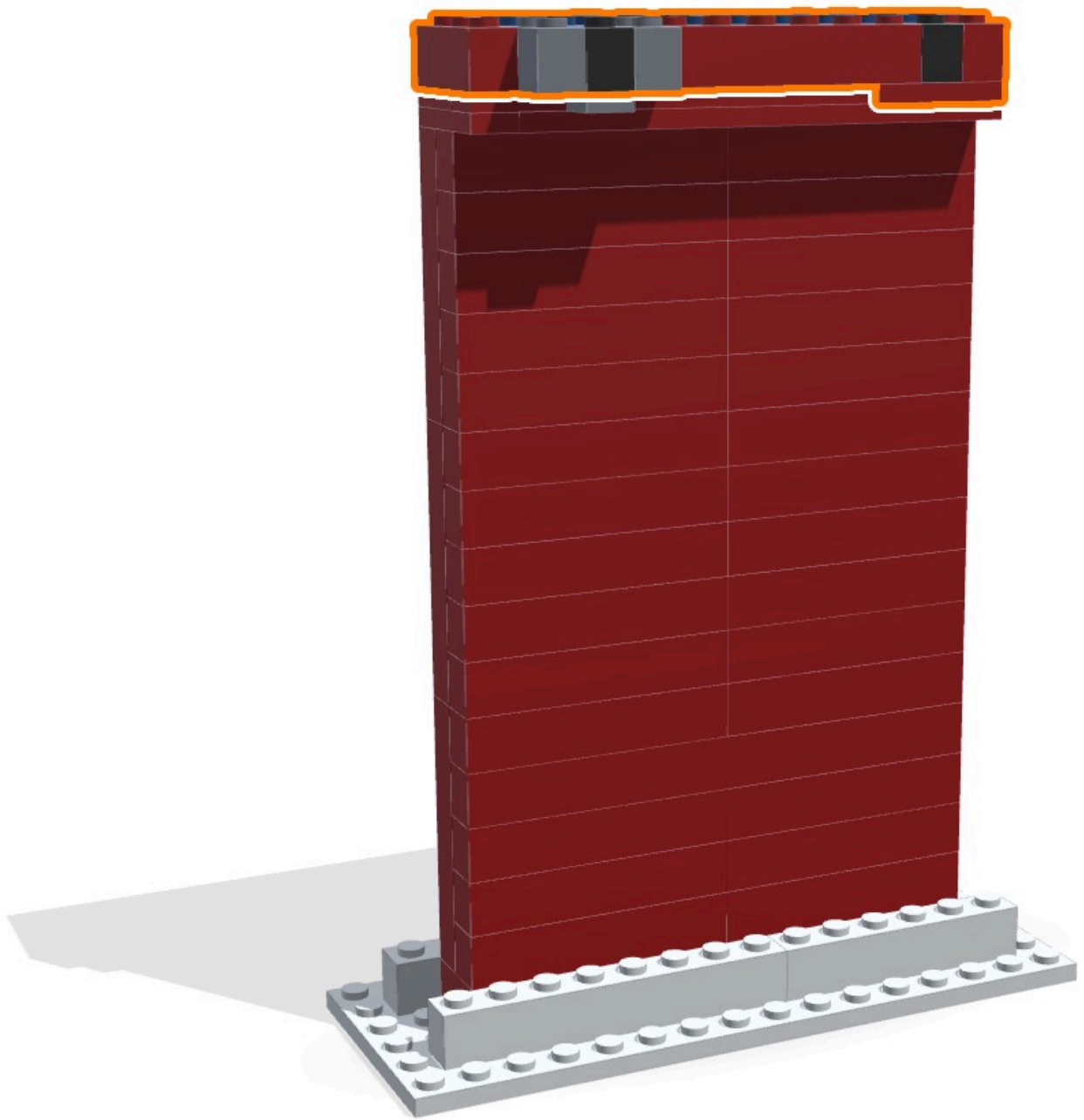
PASSO

6



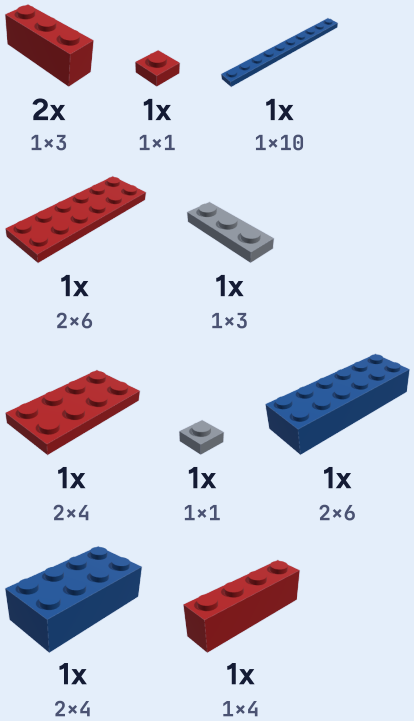
Plataforma da câmera: lente inferior (2 de 2)

Continue: a plataforma percorre toda a largura do verso, um pino para fora. A lente inferior esquerda se destaca mais um pino: um anel cinza-escuro ao redor de vidro preto. O sensor LiDAR fica na extremidade direita.



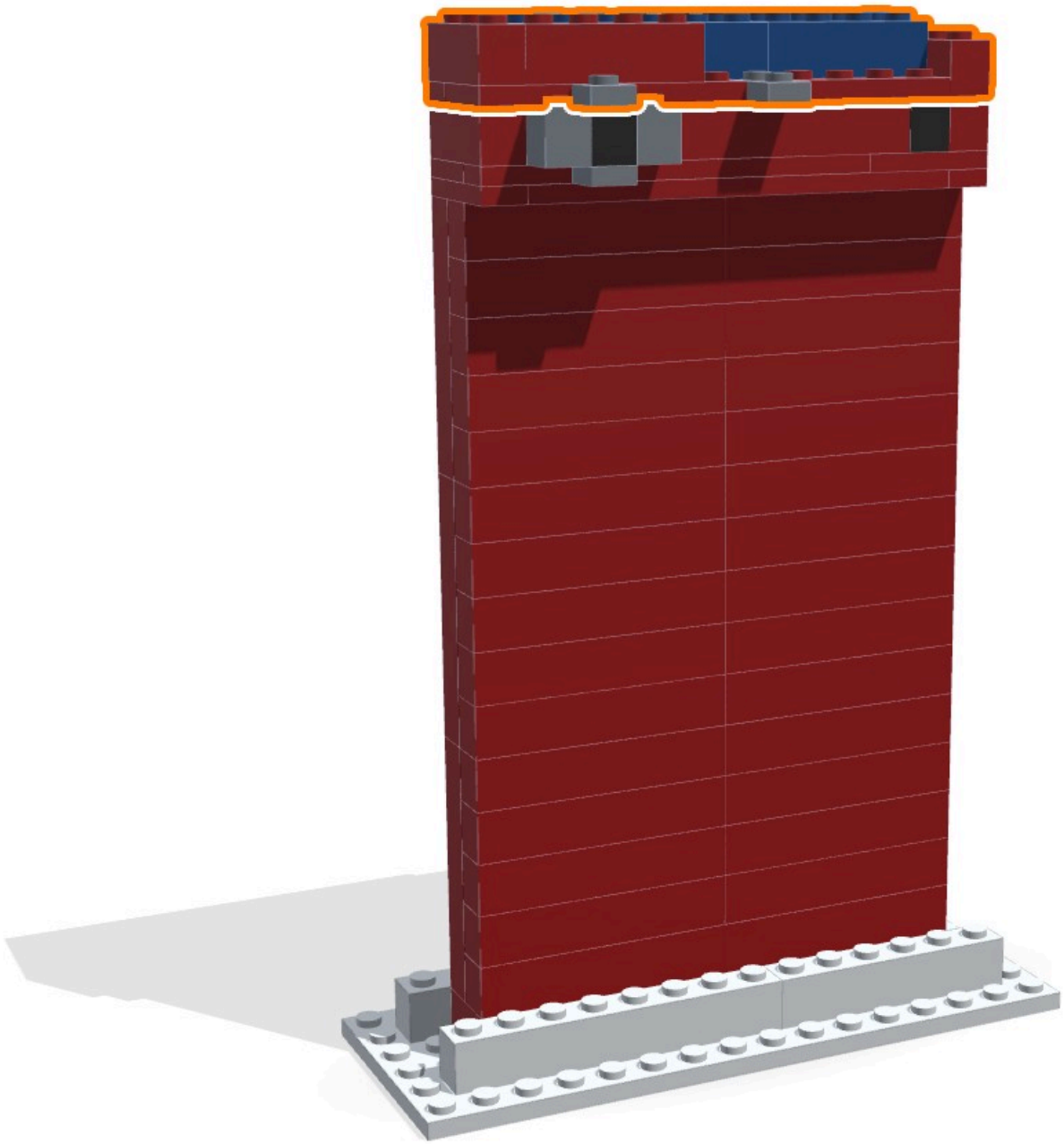
PASSO

7



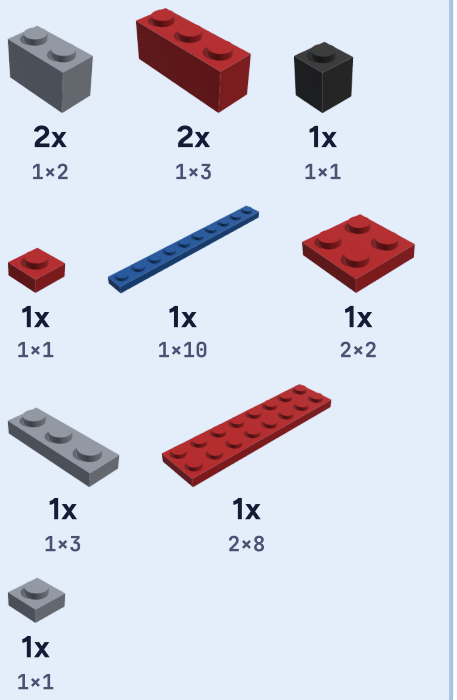
Lente direita (1 de 2)

A lente direita fica entre as duas da esquerda, formando o triângulo.



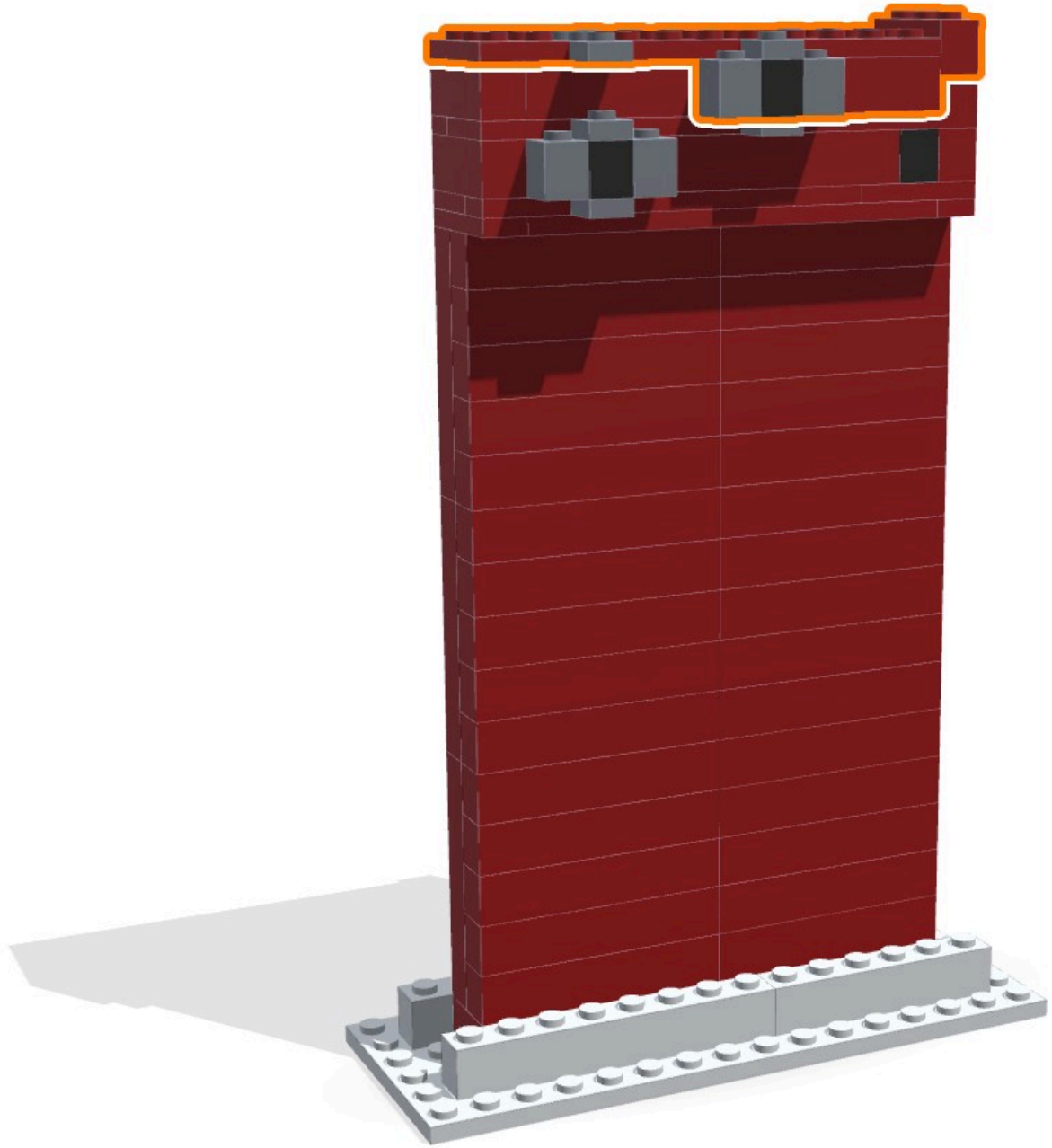
PASSO

8



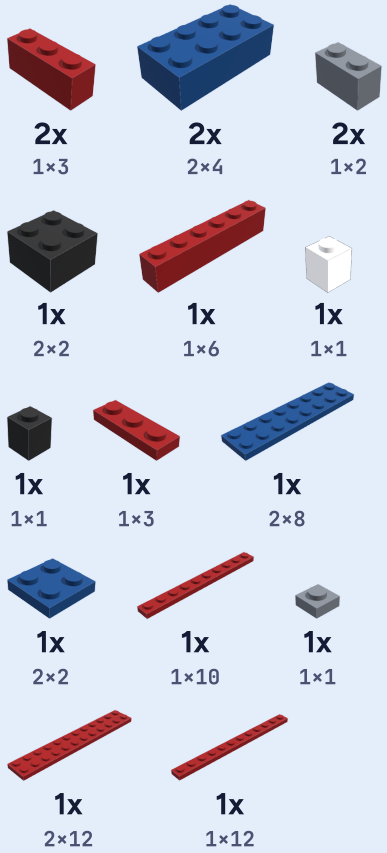
Lente direita (2 de 2)

Continue: a lente direita fica entre as duas da esquerda, formando o triângulo.



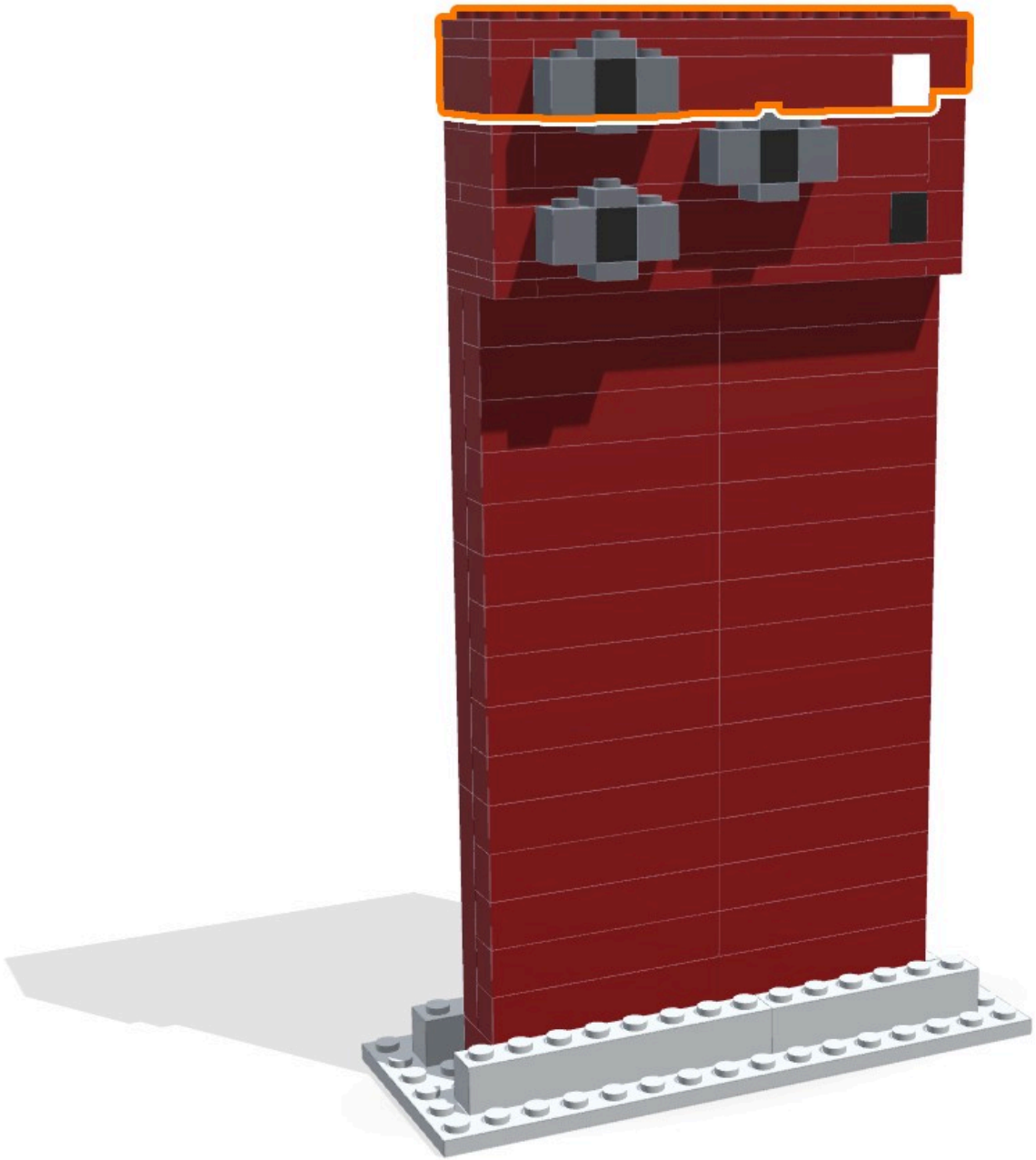
PASSO

9



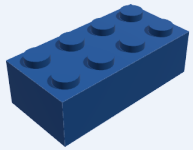
Lente superior e flash

A lente superior esquerda, o flash branco na extremidade direita, o Dynamic Island no lado da tela e a borda superior.

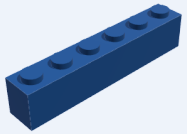


Lista de peças

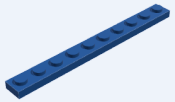
144 peças, 50 tipos. Qualquer cor parecida serve.



4x
bloco 2×4, azul-escuro



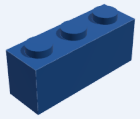
3x
bloco 1×6, azul-escuro



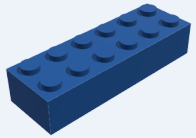
3x
placa 1×10, azul-escuro



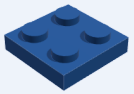
2x
bloco 1×1, azul-escuro



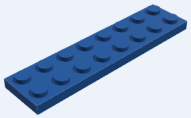
2x
bloco 1×3, azul-escuro



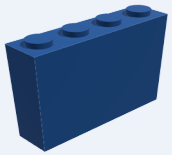
2x
bloco 2×6, azul-escuro



2x
placa 2×2, azul-escuro



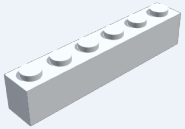
2x
placa 2×8, azul-escuro



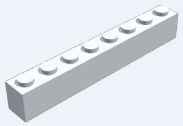
1x
bloco 1×4×3, azul-escuro



5x
bloco 1×1, branco



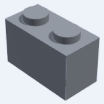
2x
bloco 1×6, cinza-azulado claro



2x
bloco 1×8, cinza-azulado claro



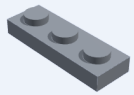
1x
placa 6×16, cinza-azulado claro



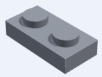
6x
bloco 1×2, cinza-azulado escuro



3x
placa 1×1, cinza-azulado escuro



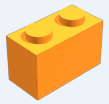
2x
placa 1×3, cinza-azulado escuro



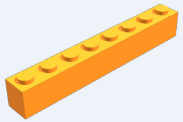
1x
placa 1×2, cinza-azulado escuro



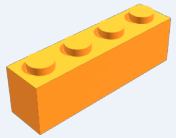
4x
bloco 1×1, laranja



3x
bloco 1×2, laranja



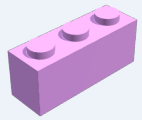
3x
bloco 1×8, laranja



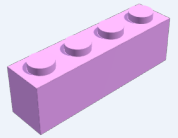
1x
bloco 1×4, laranja



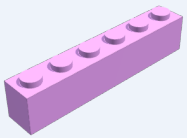
2x
bloco 1×1, lavanda médio



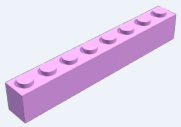
2x
bloco 1×3, lavanda médio



2x
bloco 1×4, lavanda médio



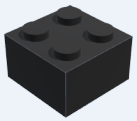
1x
bloco 1×6, lavanda médio



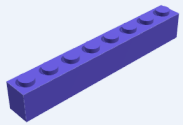
1x
bloco 1×8, lavanda médio



4x
bloco 1×1, preto



1x
bloco 2×2, preto



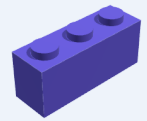
3x
bloco 1×8, roxo-escuro



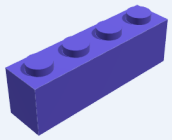
2x
bloco 1×1, roxo-escuro



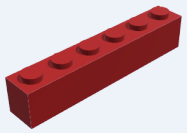
2x
bloco 1×2, roxo-escuro



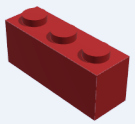
2x
bloco 1×3, roxo-escuro



1x
bloco 1×4, roxo-escuro



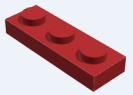
32x
bloco 1×6, vermelho-escuro



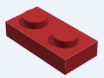
8x
bloco 1×3, vermelho-escuro



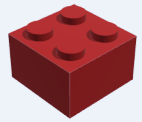
6x
bloco 1×1×5, vermelho-escuro



4x
placa 1×3, vermelho-escuro



3x
placa 1×2, vermelho-escuro



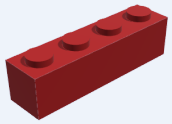
2x
bloco 2×2, vermelho-escuro



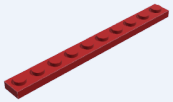
2x
placa 1×1, vermelho-escuro

Lista de peças (continuação)

144 peças, 50 tipos. Qualquer cor parecida serve.



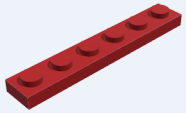
1x
bloco 1×4, vermelho-escuro



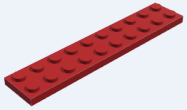
1x
placa 1×10, vermelho-escuro



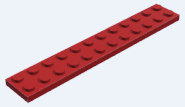
1x
placa 1×12, vermelho-escuro



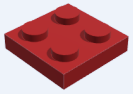
1x
placa 1×6, vermelho-escuro



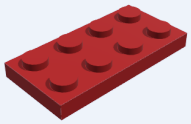
1x
placa 2×10, vermelho-escuro



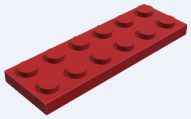
1x
placa 2×12, vermelho-escuro



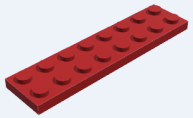
1x
placa 2×2, vermelho-escuro



1x
placa 2×4, vermelho-escuro



1x
placa 2×6, vermelho-escuro



1x
placa 2×8, vermelho-escuro

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