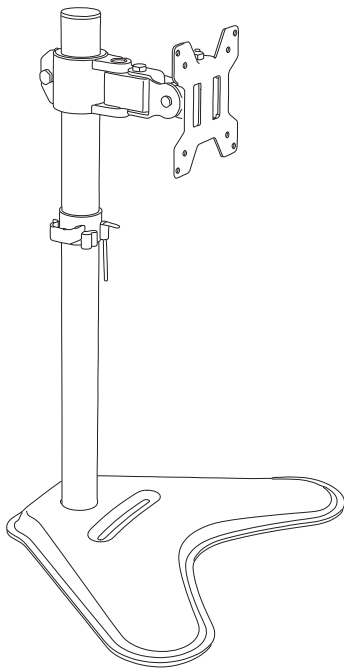
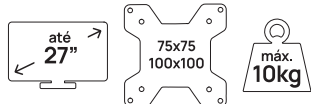
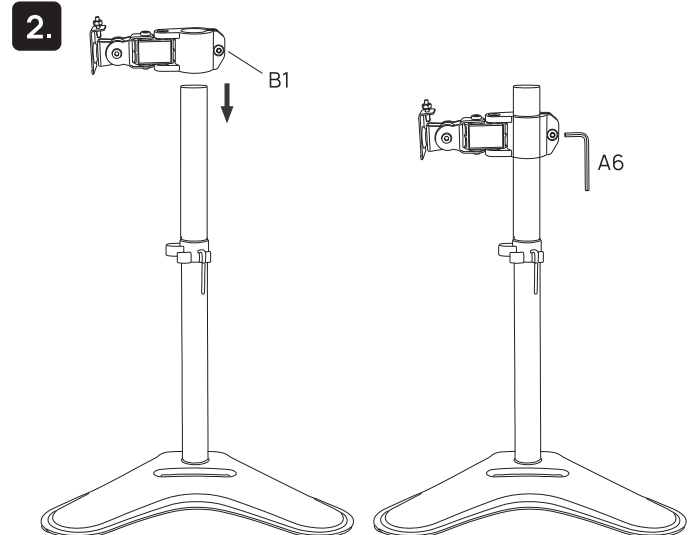
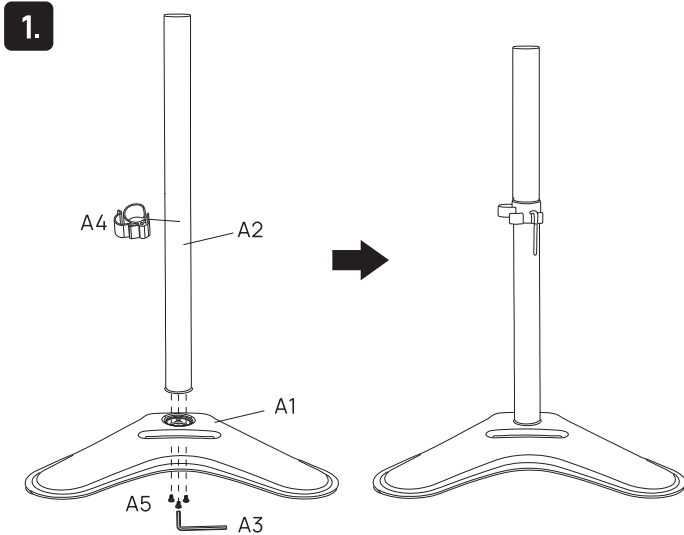
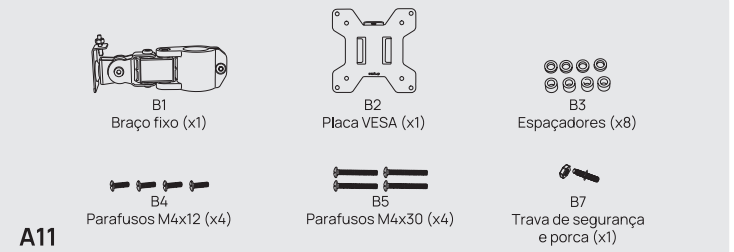
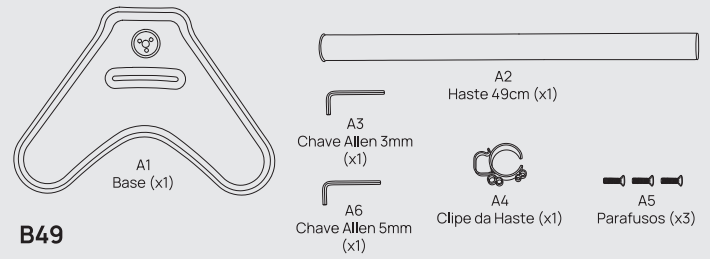


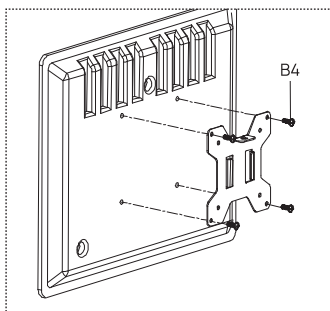
Suporte para monitor B49 + A11



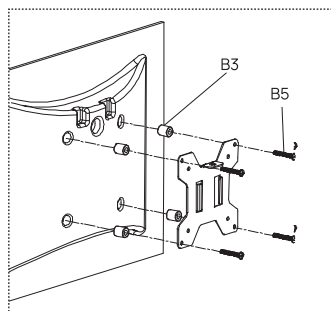
Lista de componentes



3. Prenda a placa VESA ao monitor

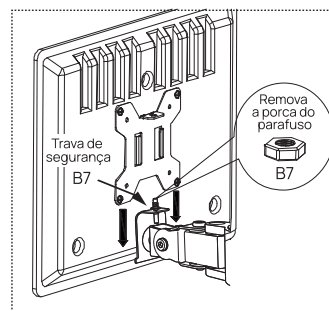


A - Para monitores com a parte traseira plana.

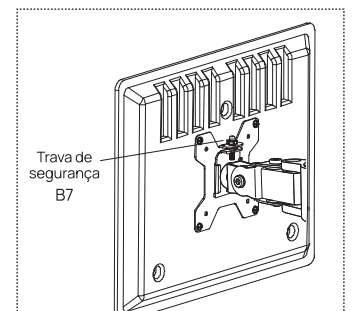


B - Para monitores com a parte traseira curva ou recuada, use os espaçadores.

4. Fixe o monitor ao braço

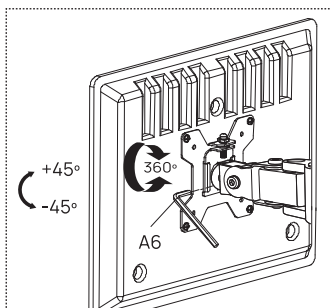


Remova a porca da trava de segurança (B7). Em seguida encaixe a placa VESA à extremidade do braço, conforme o desenho acima.

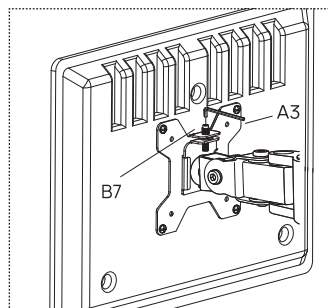


Rosqueie a porca novamente à trava de segurança (B7). Certifique-se que a trava está firmemente fixada antes de girar o monitor.

5. Faça os ajustes necessários



Ajuste o ângulo de inclinação desejado e aperte o parafuso com a chave Allen (A6) para travar.



Se um monitor estiver mais baixo, remova a porca da trava de segurança (B7) e gire o parafuso no sentido anti-horário usando a chave Allen (A3), para levantá-lo. Aperte bem a porca após ajustado.

