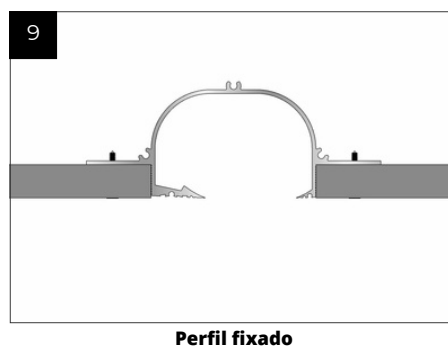
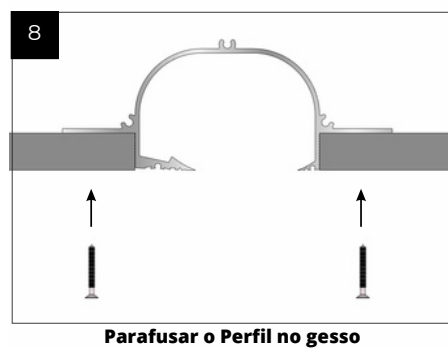
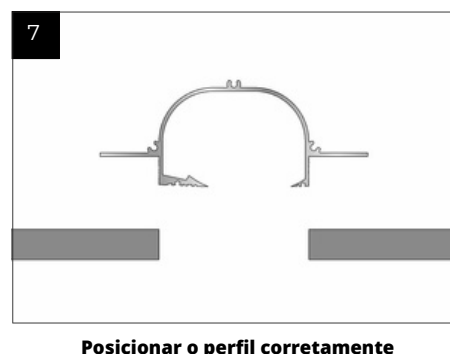
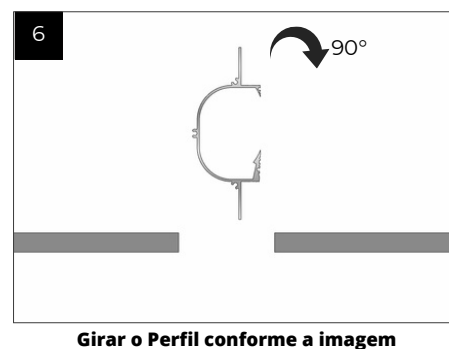
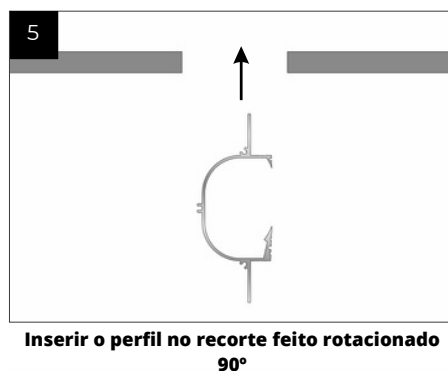
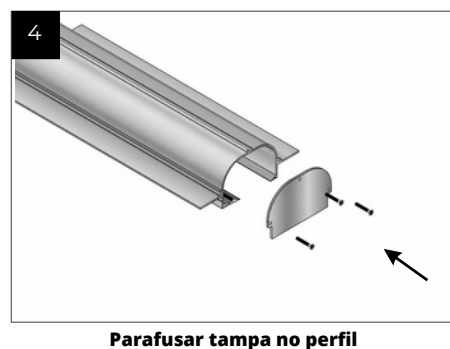
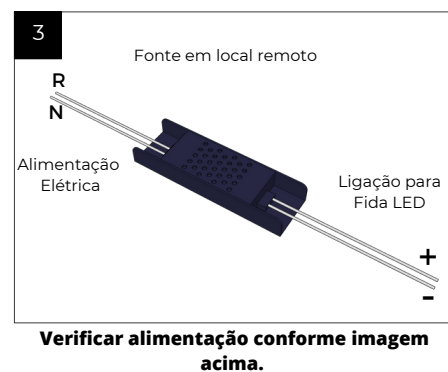
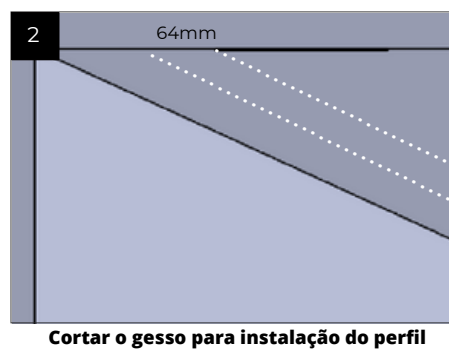
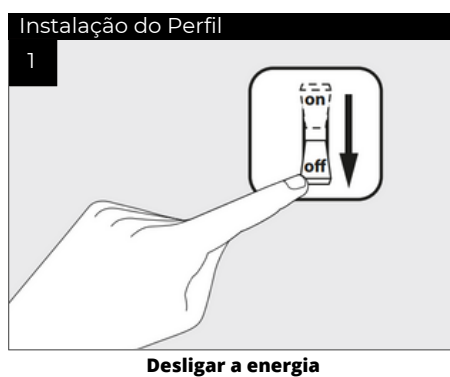
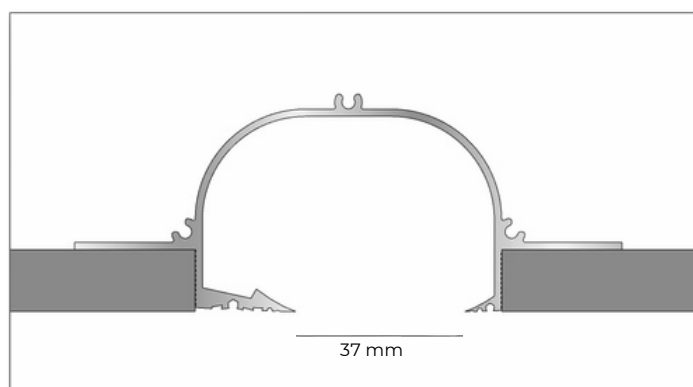
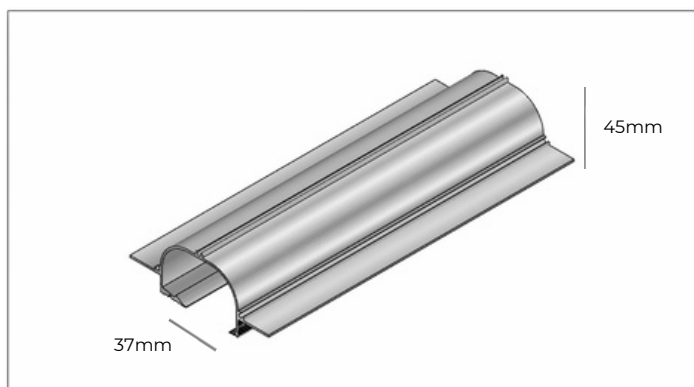
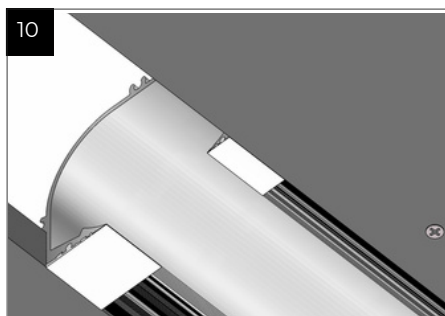
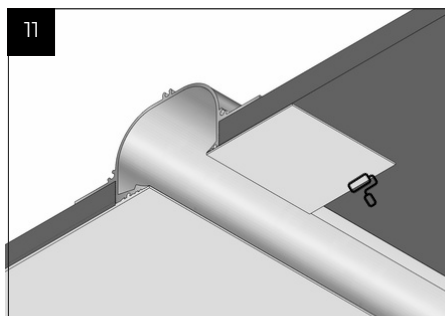


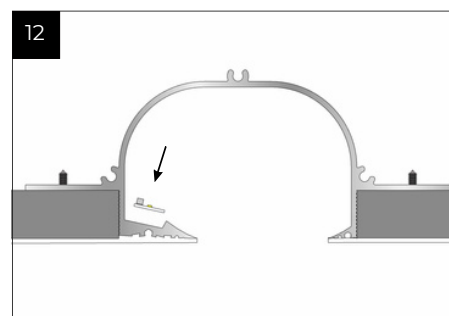




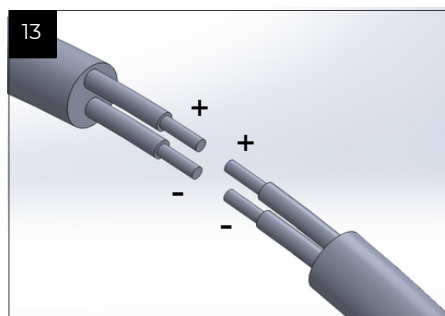
Preenchimento com gesso



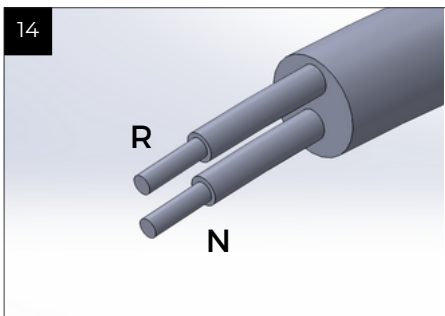
Fazer acabamento em gesso e pintura



Inserir fita de LED de acordo com a imagem



Ligar o positivo e negativo da fonte na fita de LED conforme a imagem



Ligar retorno e neutro da fonte com a alimentação elétrica conforme a imagem

INFORMAÇÕES ADICIONAIS

- Perfil em alumínio extrudado e pintura eletrostática;
- Para cortar o perfil usar politriz portátil ou de bancada com disco para alumínio;
- Instalação do sistema somente com projeto de iluminação;
- **ATENÇÃO:** antes de ligar, verificar se a fita de LED é 12V ou 24V, ou tensão de rede sem uso de fonte;