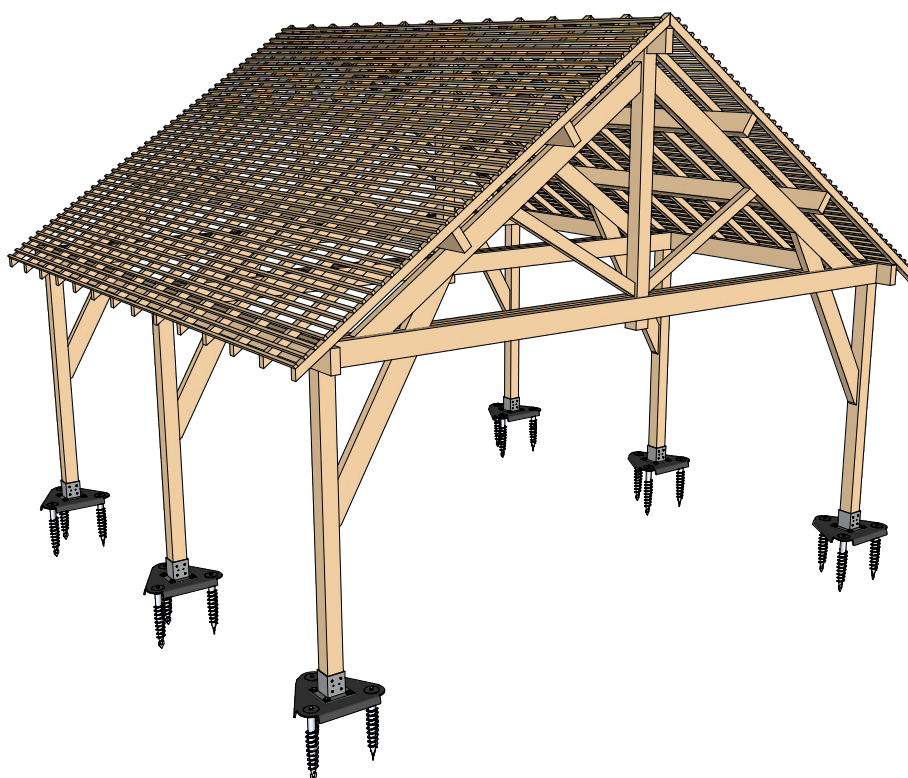




weasyFIX®
Innovative Construction Connectors

Rozwiązanie 33

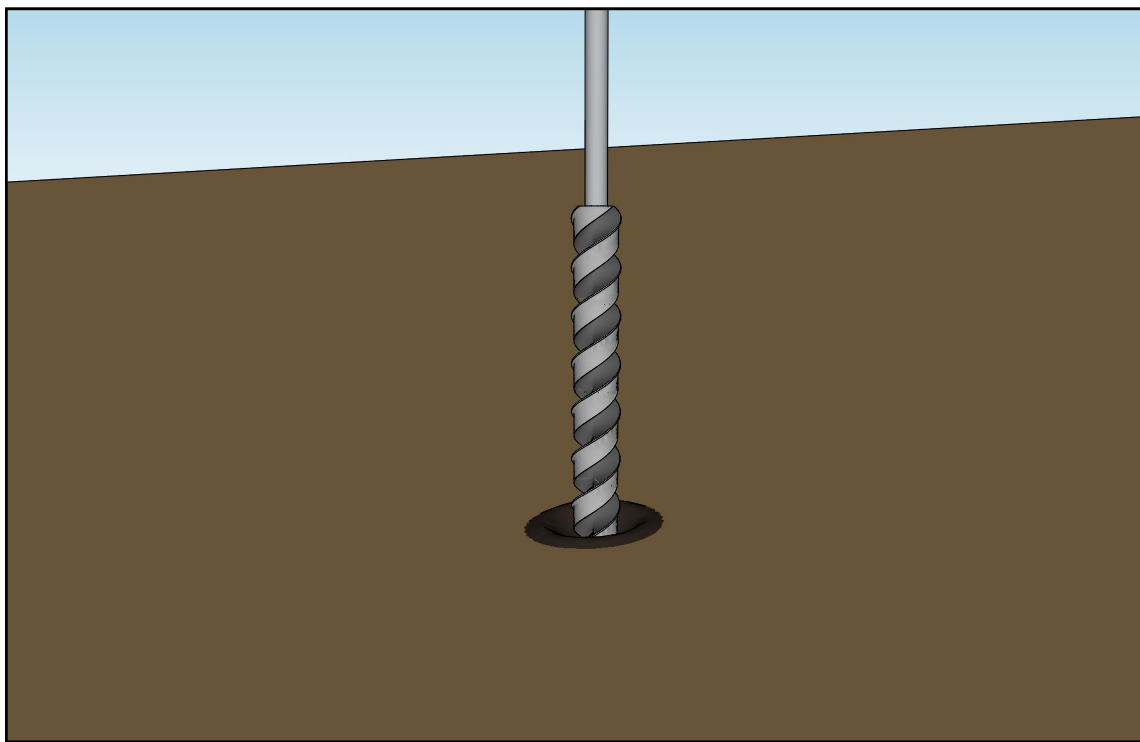
Konstrukcja bez podłogi
Złącze klienta
Duże obciążenia



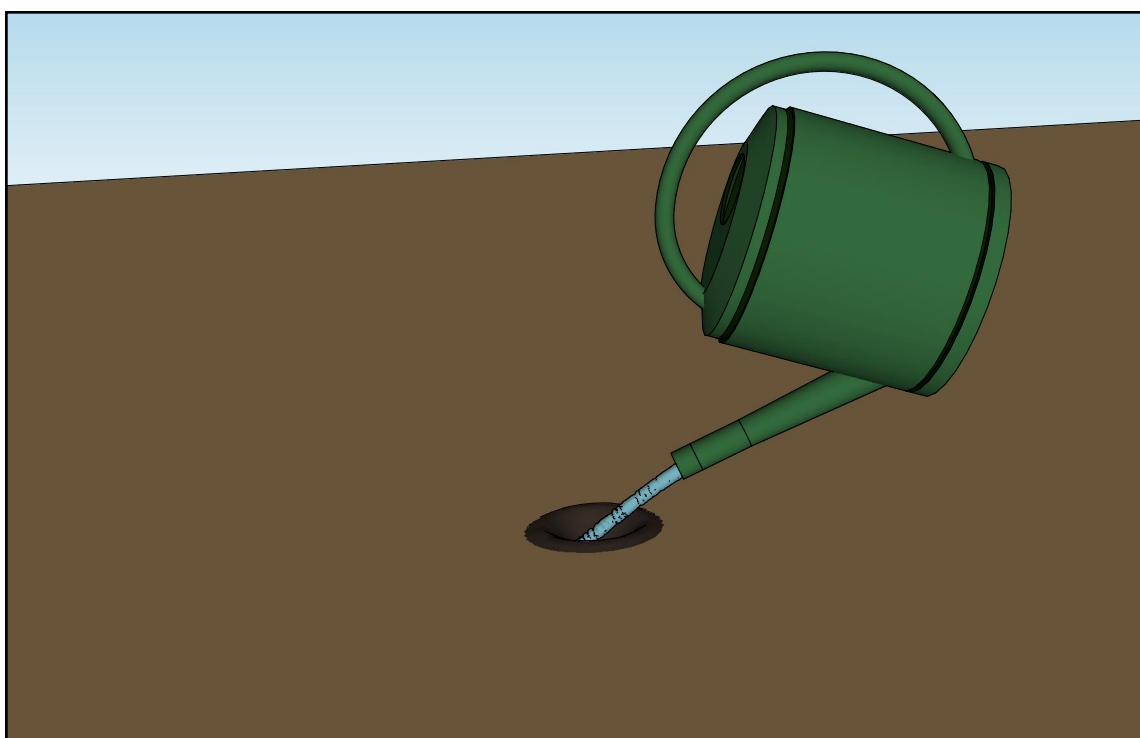
Krok 1: **Wykonywanie otworów pilotażowych**

Samouczek A: Wstępne wiercenie otworów za pomocą dziurkacza

Wiertło do betonu + perforator

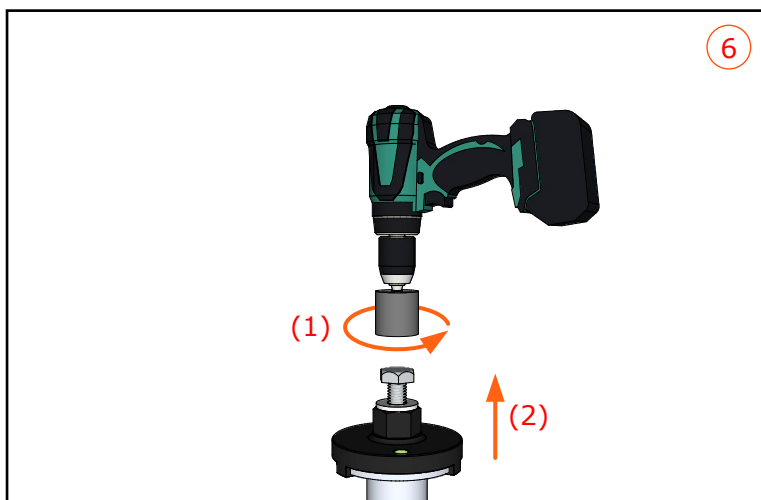
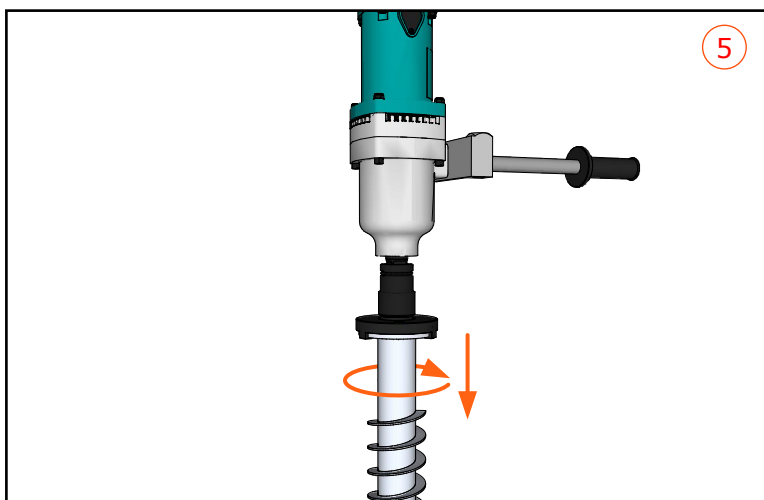
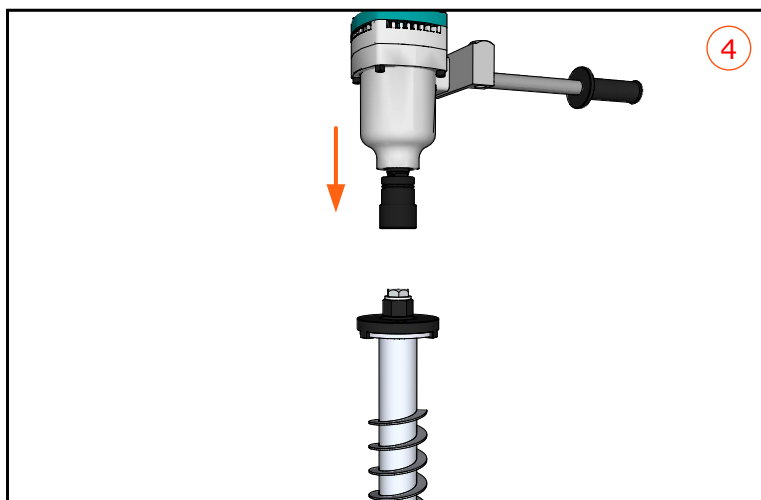
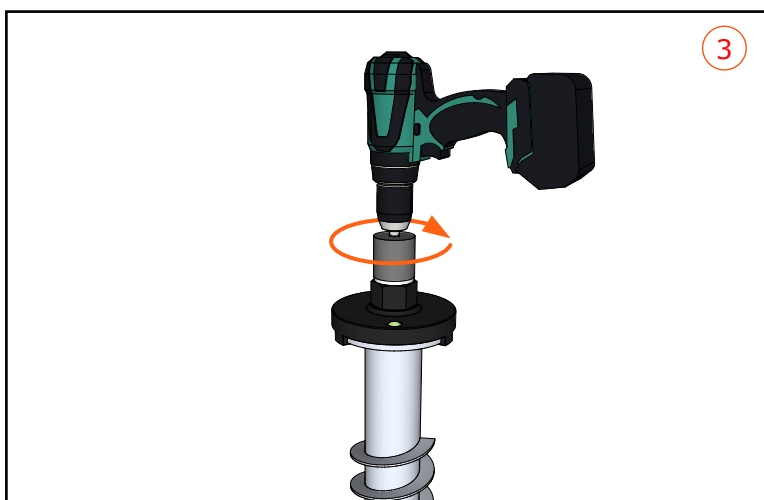
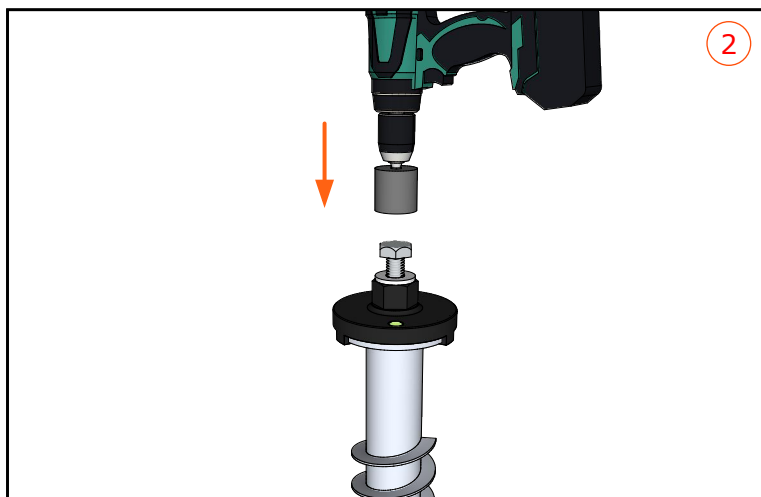
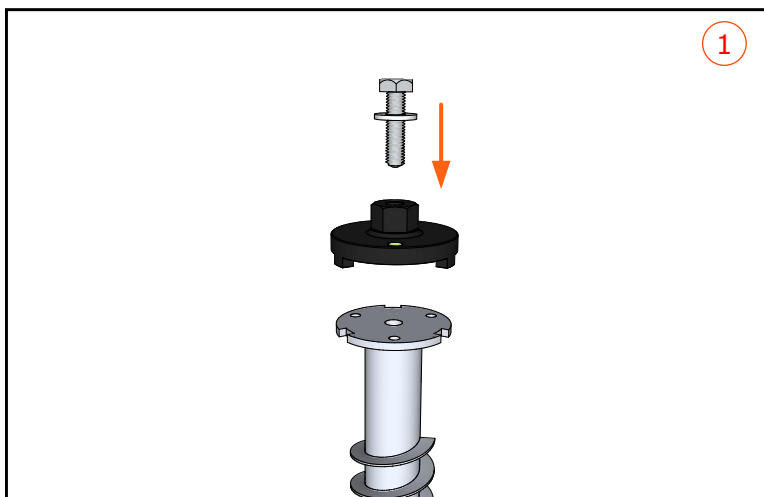


Smarowanie



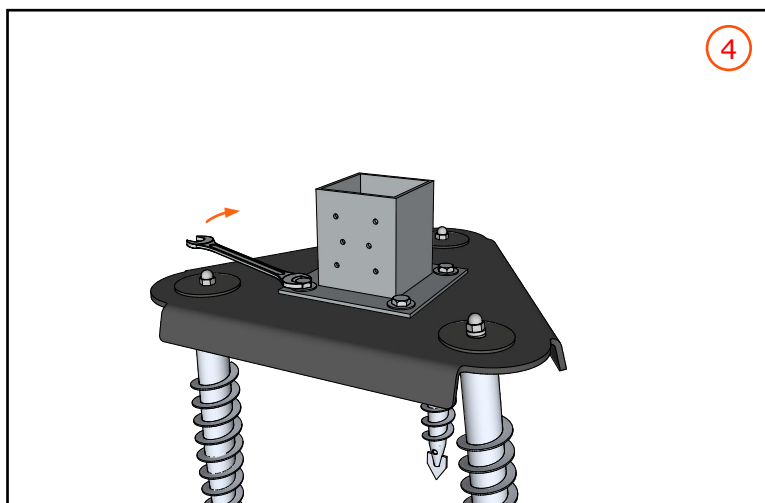
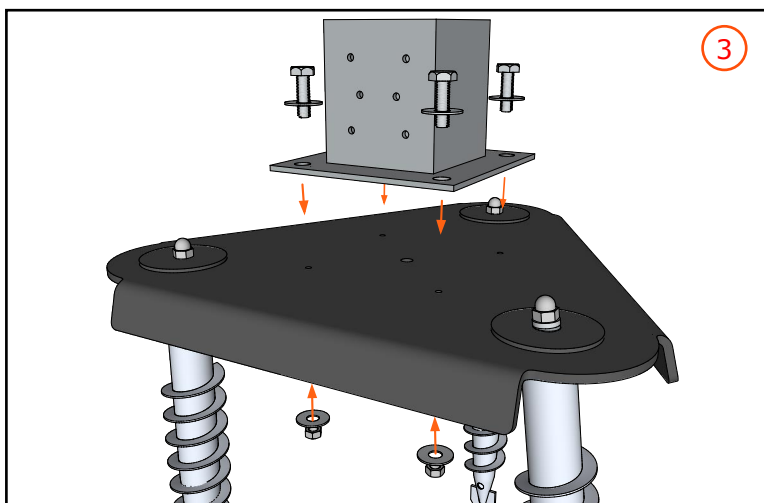
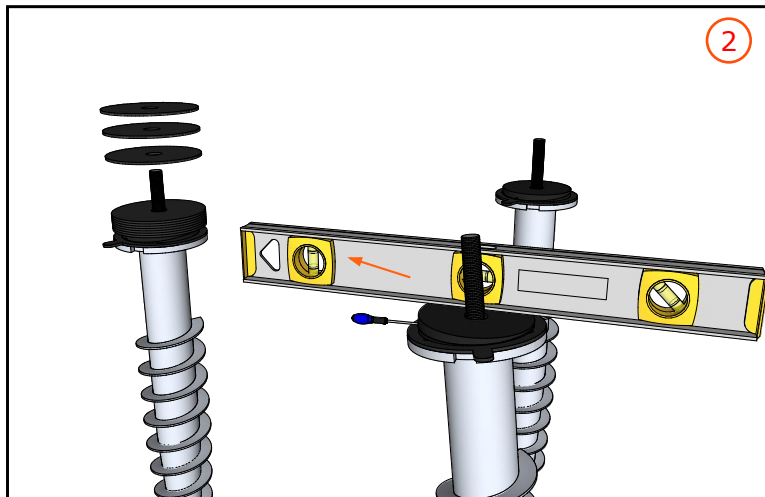
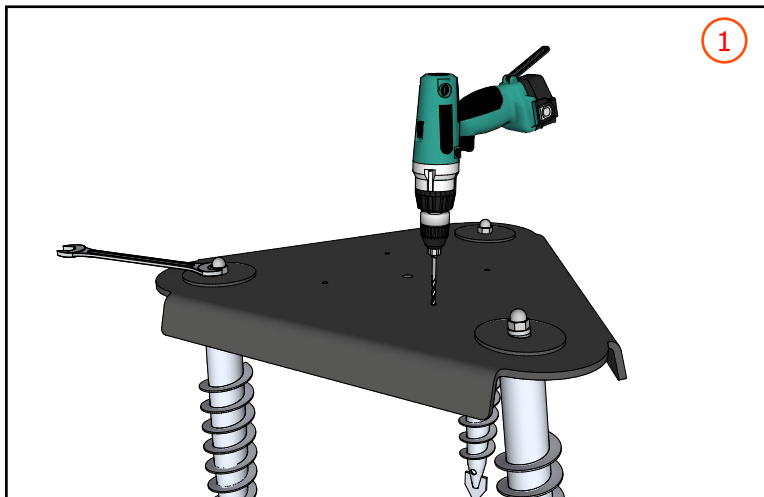
Krok 2: **Montaż śrub fundamentowych**

Samouczek A: Mechaniczne umieszczenie śruby fundamentowej



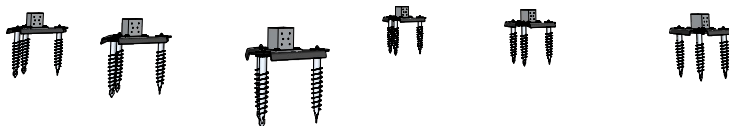
Krok 3: **Umieszczanie złączy**

Samouczek A: Umieszczanie złączy biegunowych

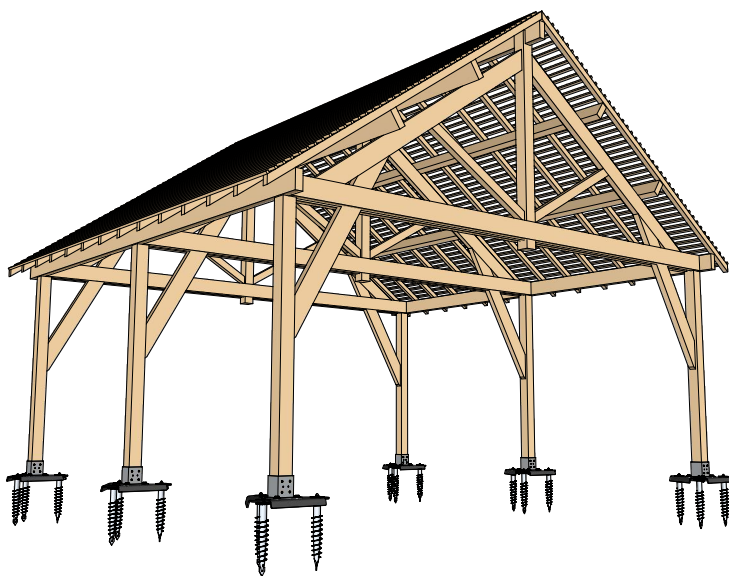


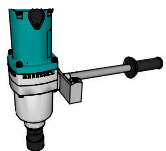
Etap 4: Konstrukcja drewniana

3



4



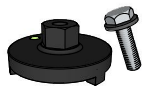


F12

WEASYLECTRIC PRO

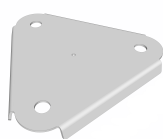


SHOCK SCREWDRIVER (bez zakresu WeasyFix)



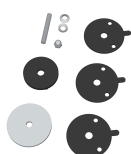
F7

WEASYHEAD



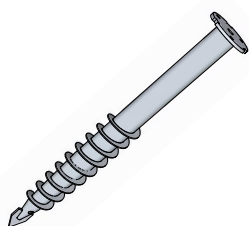
C20

BASE 3



B8

FIX 3D BASE 2-3



A2

FS-XXXX-F