

WWF 1.5 x 10 (Welded Wire Form) sourced Internationally is a steel product used for the construction of geosynthetic reinforced steep slope and retaining wall earth structures. The forms are manufactured with black steel and available in either black or hot dipped galvanized meeting A0159 (50µm thick) (350g / square meter). WWF product is using 0.217" (5.5mm) Dia wire thickness. The welded wire form is engineered to provide a form for backfilling soil or rock during the construction of geosynthetic reinforced mechanically stabilized earth structures.

Welded Wire Form Properties

MATERIAL

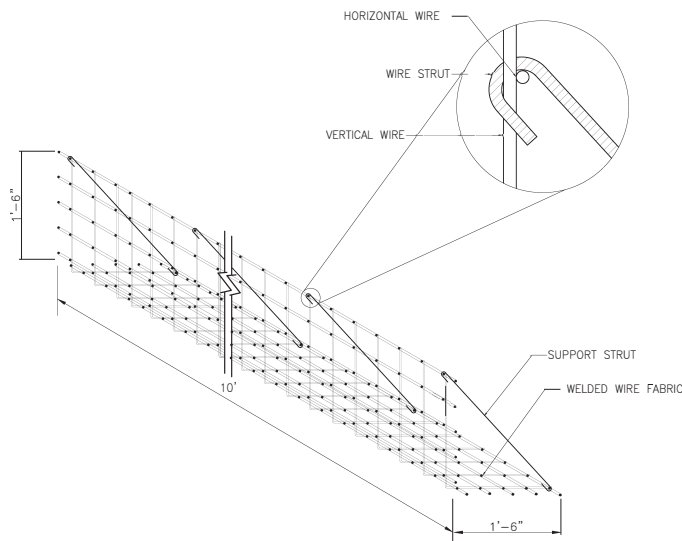
Welded Wire Form - 4" x 4", 0.217" (5.5mm) dia. steel

Strut - 0.217" (5.5 mm) dia. steel wire

GEOMETRY

Welded Wire Form - 10' (3.05 m) wide x 1.5' (0.46 m) tall x 1.5' (0.46 m) deep

Strut - 2.13' (0.65 m)



The use and selection of the product above should be completed by a competent design professional. Specifications as outlined above are subject to change. Earth Wall Products, LLC has compiled the above information based on tests conducted in accordance with recognized Industry Standards. Earth Wall Products will have no liability for consequential damages. No warranties are express or implied, including without limitation any warranties of fitness for a particular purpose, marketability, value, or condition. Regardless of the cause of action or legal theory, the liability of Earth Wall Products shall be limited to the fee paid to Earth Wall Products. Copyright 2024 by Earth Wall Products, LLC.