

Front Loader Bucket Print

Material: PLA

Amount: 50.24kg/110.76lbs

Size: X: 873.80 Y: 1400.00 Z: 700.00 mm
(34.4" x 55.12" x 27.56")

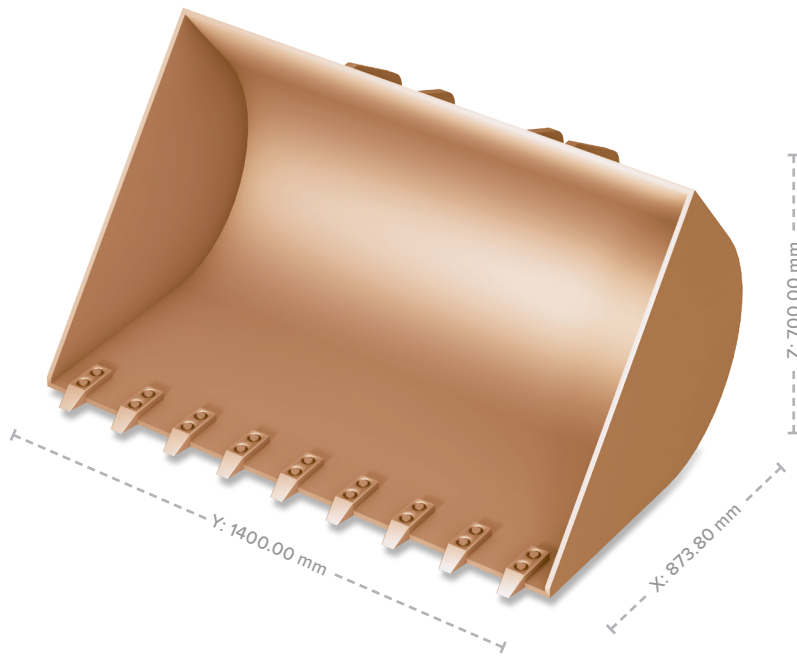
Printer Type: 400 WorkSeries
Workbench HFE 900

Print Details

Nozzle: 2.5 mm

Layer Height: 1 mm

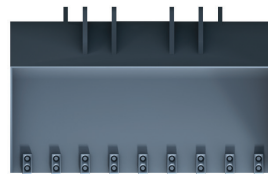
HFE900 Extruder: 75 hours



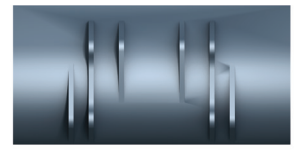
Front



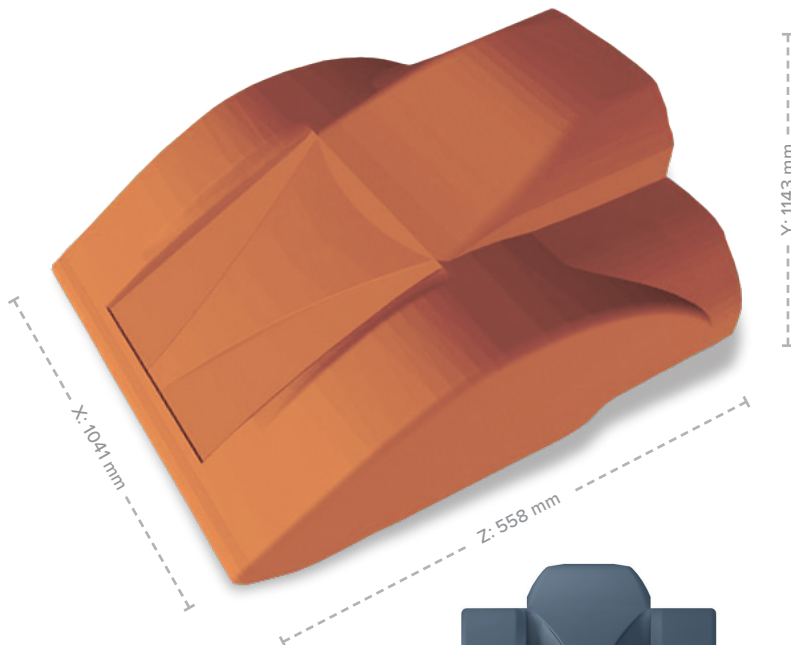
Side



Top



Back



Pagani Sonda Print

Material: PLA

Amount: 85kg/187.4lbs

Size: X: 1041 Y: 1143 Z: 558 mm (41" x 45" x 22")

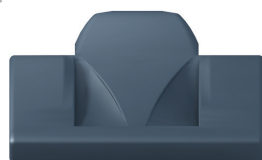
Printer Type: Excel

Print Details

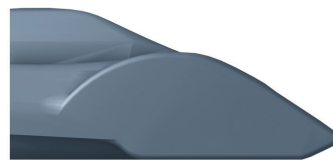
Nozzle: 3 mm

Layer Height: 2.25 mm

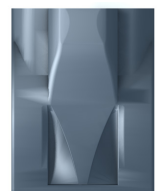
HFE900 Extruder: 11 hours



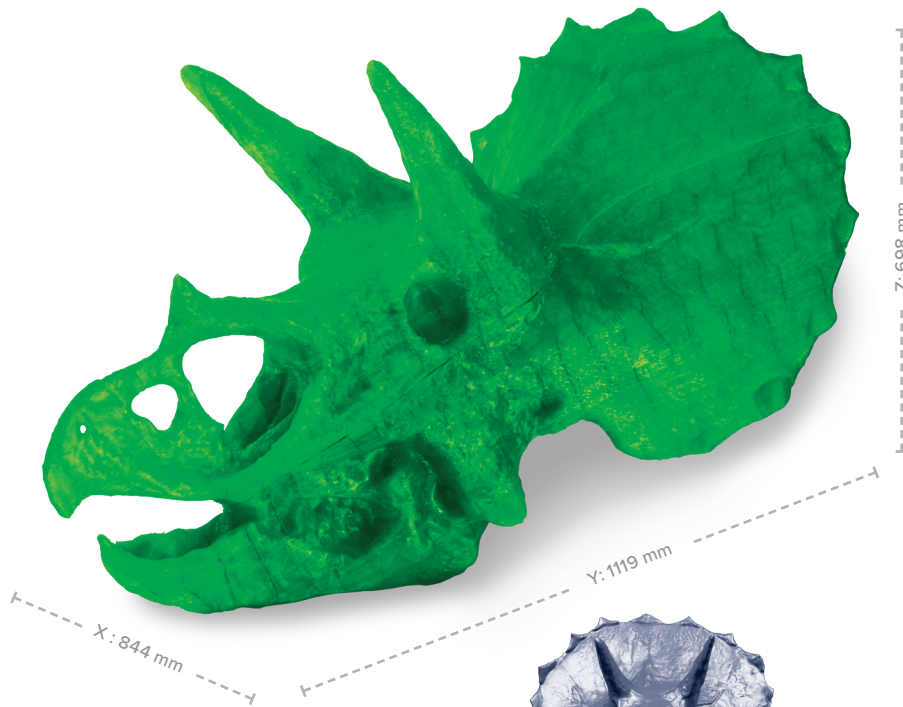
Front



Side



Top



Triceratops Print

Material: PLA

Amount: 9kg/20lbs (Without support material)

18.15kg/40lbs (Including support material)

Size: X: 844 mm Y: 1119 mm Z: 698 mm

Printer Type: WorkSeries 400

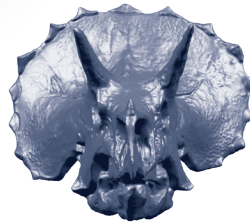
Print Details

Nozzle: 1 mm

Layer Height: 0.5 mm

Print Speed: 128 mm/s

HFE300 Extruder: 120 hours



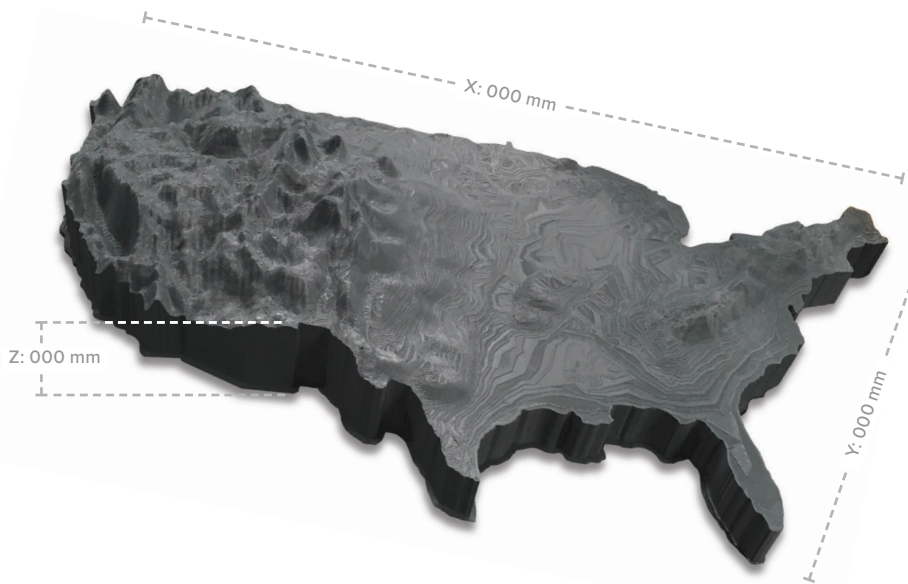
Front



Side



Top



Topographical Map Print

Material: PLA

Amount: 4.3kg

Size: X: xx mm Y: xx 9 mm Z: xx mm

Printer Type: WorkSeries 400 Volcano

Print Details

Nozzle: 0.6 mm

Layer Height: 0.4 mm

Print Speed: XXX mm/s

Volcano Extruder: ~35 hours



Bottom



Left Side



Top