Fantasy Horde - Orc

www.polygonmaker.com

How to Use

Just drag some prefab from the "Samples" folder to your scene or drag the main .fbx and leave only the assets you need,

There are 4 samples and one arrow on the "Samples" folder ready to use

Please leave a feedback at Unity asset store if you liked! This is important for us. In case of any problem or suggestion send a e-mail to polygonmaker@gmail.com

Mesh

The total polycount (tris) per model goes from 1638 to 2500 (no gear to full gear) There are 3 main models: Fat (fat), Average (avg), Athletic (atl)







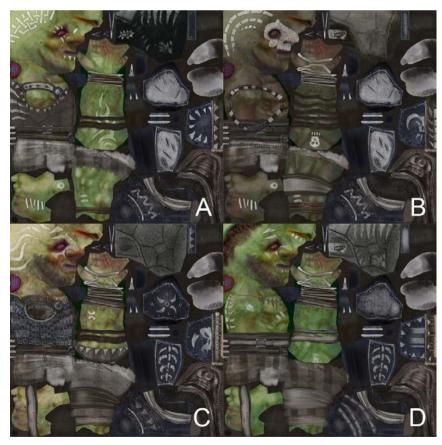
Others acessories not shown here has less than 100 tris each.

Texture

There are 2 types:

- Diffuse with Transparency
- Specular with Glossiness

Acessories and body share the same texture:



- Orc_Flag(512x512):

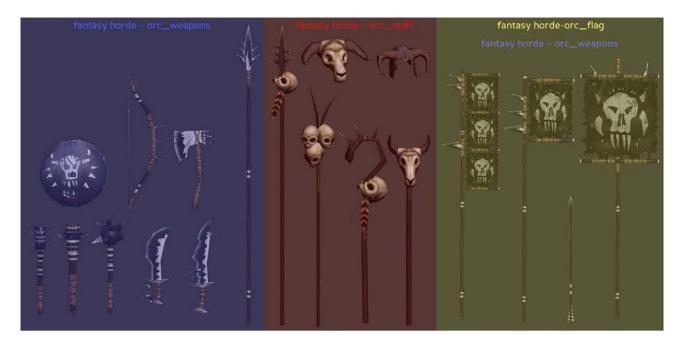


- **Orc_Weapons** (102<u>4x1024):</u>



- **Orc-Staff**(1024x1024):





There is a .psd file (fantasy horde - orc_texture_mixer.psd) that include all textures not compressed with a layer on top that can be used to change the texture color and bake a colored version.

TIP: Most assets can use "Fantasy Horde – Goblins" textures.

Exceptions:

- fantasy horde-orc_avg_boot
- fantasy horde-orc_avg_helmet closed



Animation

This is the animation list:



Creating new animations:

There is a 3dsmax files at "Extra content" folder that can be used to create new animations. The bones are made using CAT system from 3dsmax. There are three folders in this file:

- -bones: include all bones and must be exported
- -helpers: helpers that don't need to be exported
- -mesh: mesh to better check the animation.

The file is in idle pose to help your animation and don't include any animation.

JUMP ANIMATION:

There are two types of jump:

- -Simple Jump: The character just push his legs, direct use. Mesh doesn't move up (easy to control colision)
- -Complete Jump: The character do all jump animation. (Atecipation: 580-593, Up: 593-601, Down: 602-623.

Legacy Animations

Just change the Rig from the main fbx ("barbarians.fbx") to Legacy instead Humanoid. Everything should works just fine.