

Silo



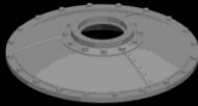
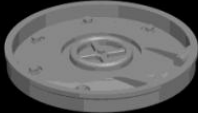







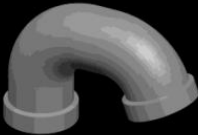


A simple silo for wargaming.

I added an optional connection port to integrate it into the pipeline system.



Overview parts

Silo

	Silo_Body		Ring_1		Silo_Roof
	Hatch		Valve_Wheel		
	Lid_V1		Lid_V2		Lid_V3
	Pipe Connection Port		Pipe Adapter		Low_Pipe
	High_Pipe P1		High_Pipe P2		High_Pipe P3

Assembly



Body

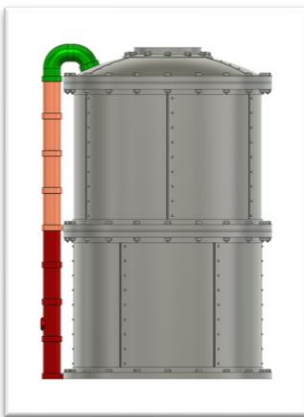
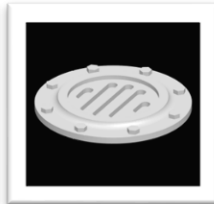
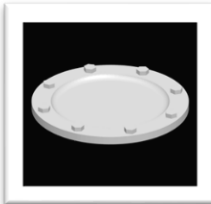
The Silo consists of a **Silo_Body**, a **Ring_1** and the **Silo_Roof**.

The first **Ring_1** is put upside down on the top of the **Silo_Body**.

Now you can either directly add the **Silo_Roof** or stack another **Silo_Body** on top.

The Hatch goes in the opening of the **Silo_Roof**.

Alternatively you can use one of the **Lid_Vxx.stl**



High Pipe

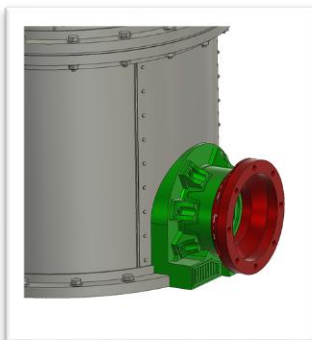
The High pipe comes multiple parts

High_pipe_P2 and/or **High_pipe_P3** to go alongside the **Silo_Body** and can be stacked to get the desired height.

The difference between **P2** and **P3** is just the little port at the side to add the **Valve_Wheel**.

The **High_pipe_P1** tops it off and curves onto the **Silo_Roof**.

Pipeline Connection



The Pipeline Connection is done with the **Pipe_connection_port** and the **Pipe_adapter** and one of the **Lids** to cover the hole.