# **Statistics**

# **Base Statistics**

Villagers start with default values in the following statistics:-

## Agility

The default value for a villager is 2. This number needs to exceeded with Dexterity in order to hit a character.

### Toughness

The default value for a villager is 2. This number needs to be exceeded in order to damage a character.

### Health

The default value for a villager is 2. This number is reduced by weapons, attacks or other forms of violence. If it ever reaches 0, the character is dead. The slider statistic of Health adds to the base Health of a character.

### Move

The default value for a villager 2. This number represents the number of orthogonal squares a character may move on the board. The slider statistic of Speed can be used to temporarily give a character a burst of speed by expending morale counters. Counters can be spent at any time during a character's move, but only one counter may be spent on Speed per character per turn.

# **Slider Statistics**

### Strength

Strength is primarily used to cause damage in combat.

### Dexterity

Dexterity is primarily used to hit a target in combat.

#### Speed

Spending a counter during a player's turn increases the characters movement by the speed amount. A character does not have to move the entire speed. Only one counter per character per turn may be spent (ie if you have several characters, you may spend one counter on each on any given turn)

### Health

Adds to a character's base Health.

Skill

Used to solve problems and deduce the weaknesses of certain kinds of fiendish creation.

#### Willpower

Used to negate the effects of magical attacks.

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