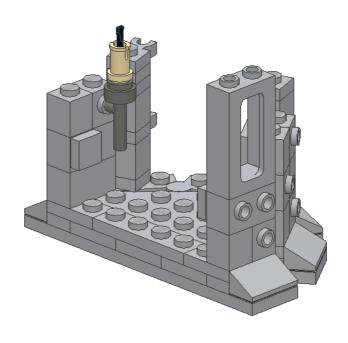
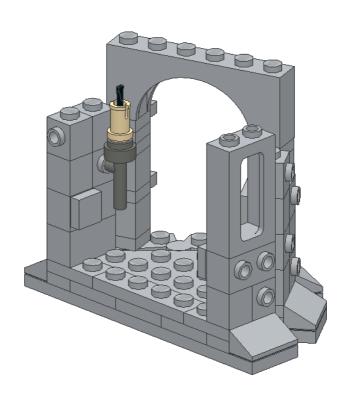
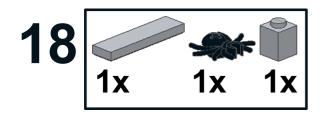


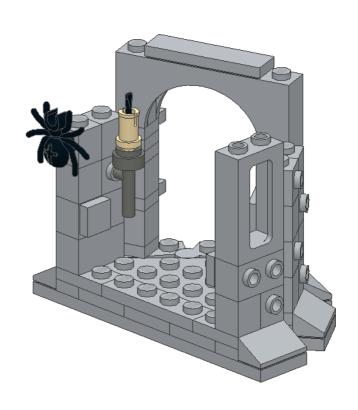
## 16 1x 1x 2x

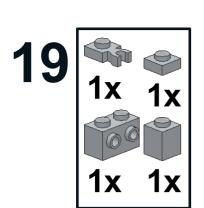


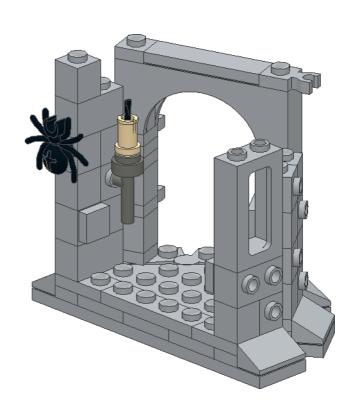
## 17 1x 3x



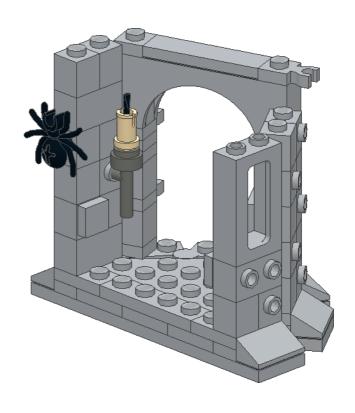






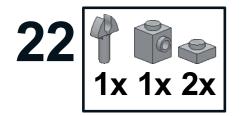




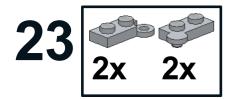


21 1x 2x 1x 1x 1x

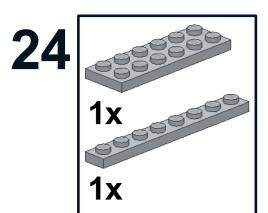








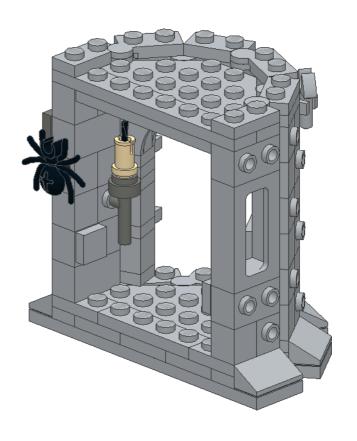




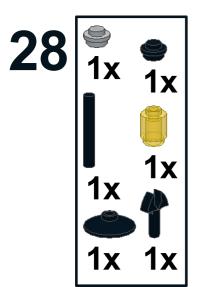


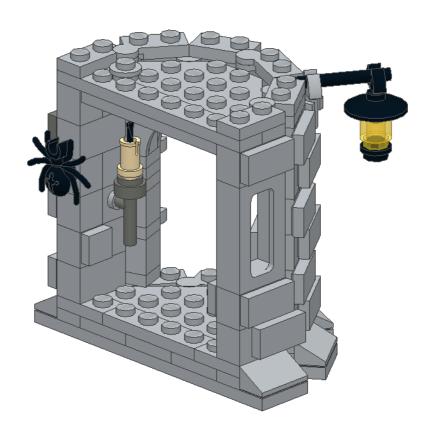
## 25 1x

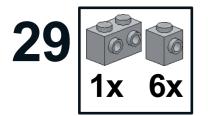


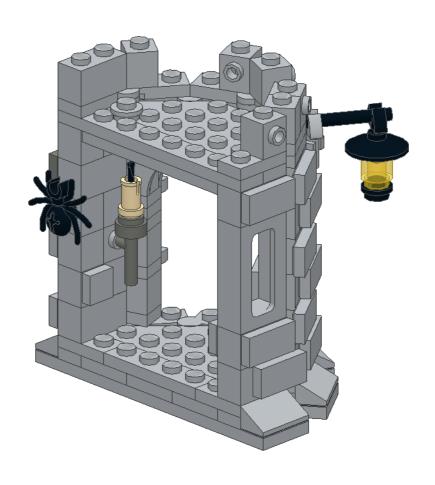


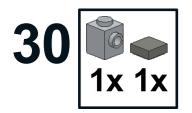


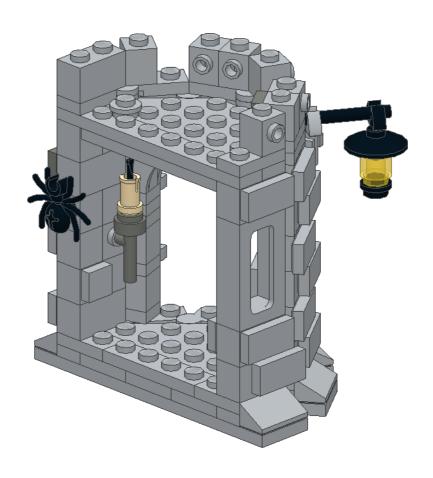


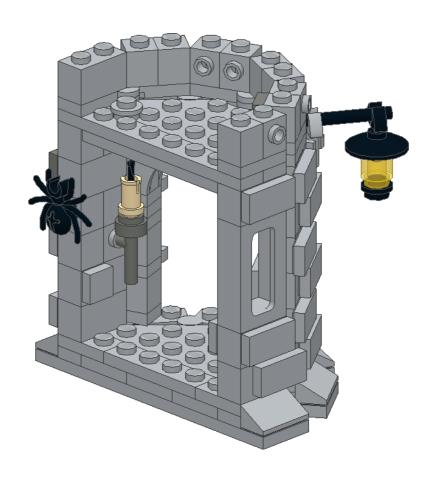


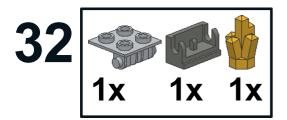




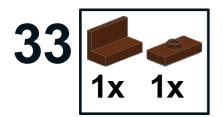




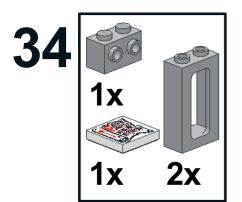




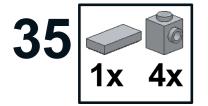










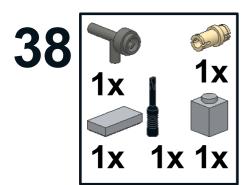






37 1x 2x

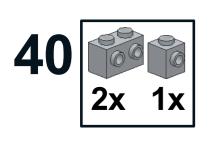














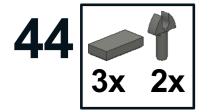










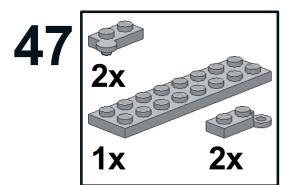




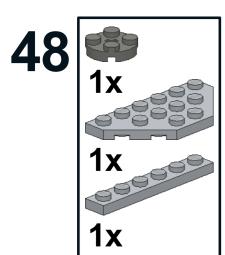


#### 46 3x 3x

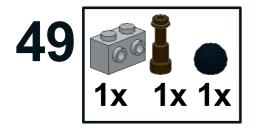




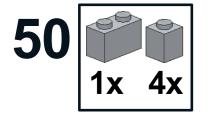
















52 1x 1x 3x 1x



53 1x 1x 2x 1x



# 54 3x



## 55 x



## 56 1x 3x



57 3x 3x

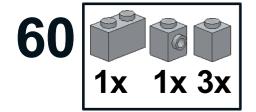


58 1x 1x



### 59 s







61 5x



62 1x 2x 2x

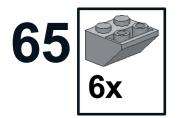


63 3x 3x



64 2x 2x 2x









**Lui** 





68

2x

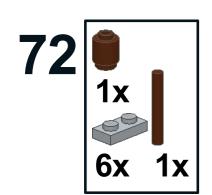






71 1x 6x







73 6x 1x



74 6x 1x



