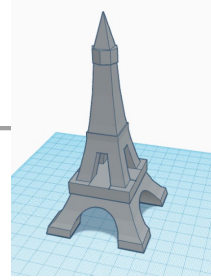
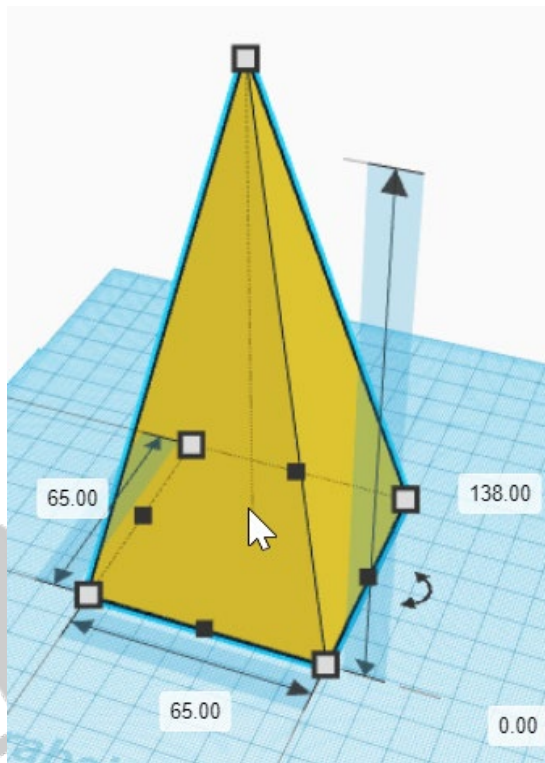


# 7 - Torre Eiffel

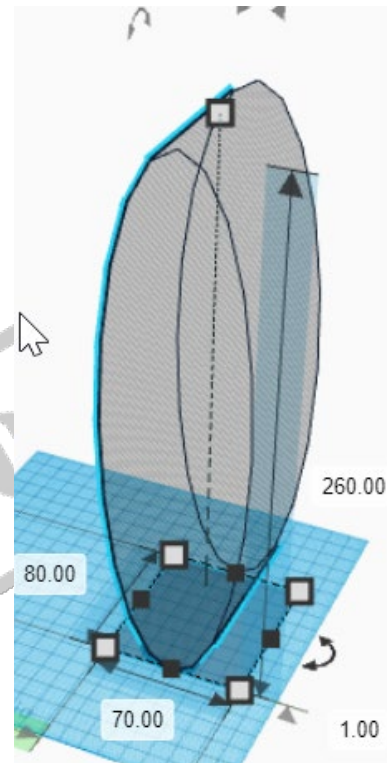
## Formas



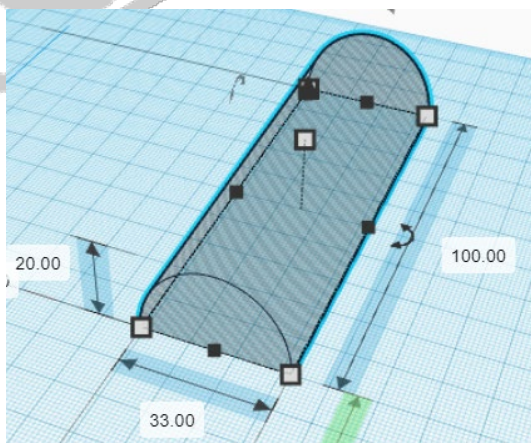
**Pirámide** 65x65x138



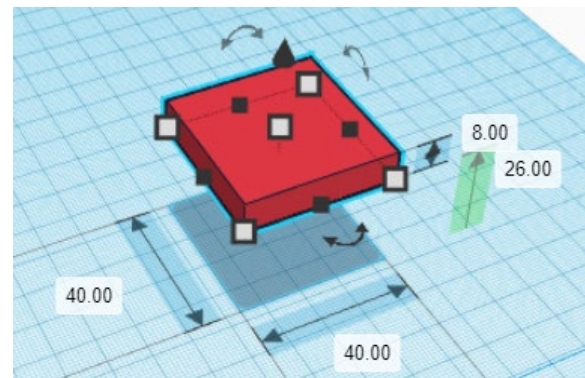
**Hueco Lateral** - cilindro girado 90°  
70x80x260



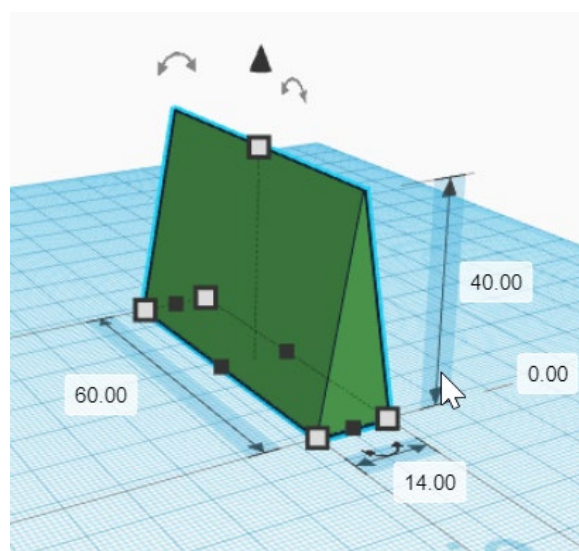
**Hueco 4 Torres** - Techo curvo  
33x100x20



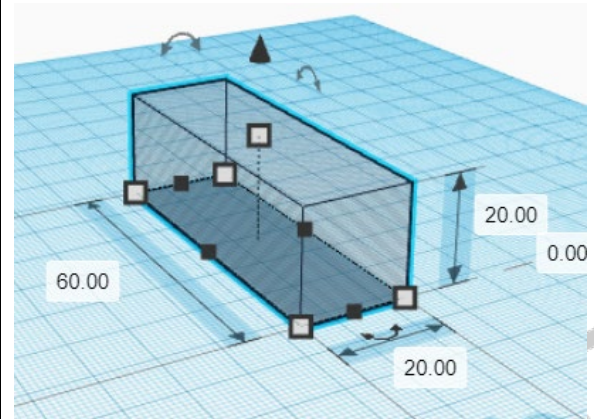
**Primera Planta** - 40x40x8 (altura 26)



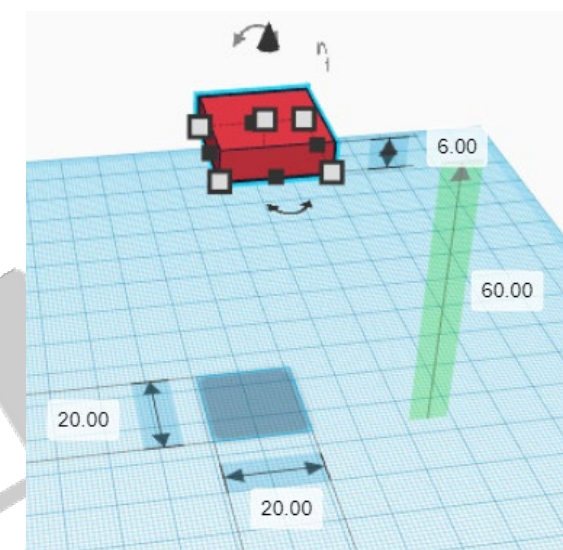
**Hueco Primera Planta 1 - Techo**  
14x60x40



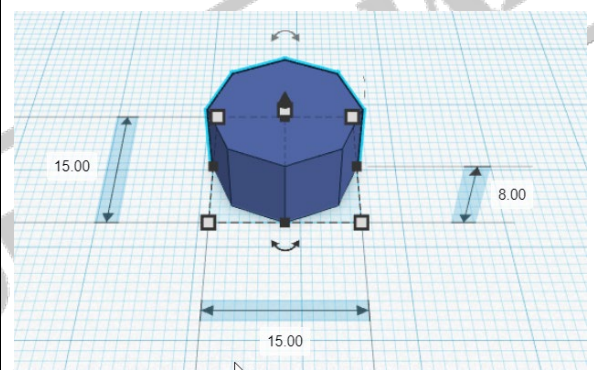
**Hueco Primera Planta 2 20x60x20**



**Segunda Planta 20x20x6 (altura 60)**

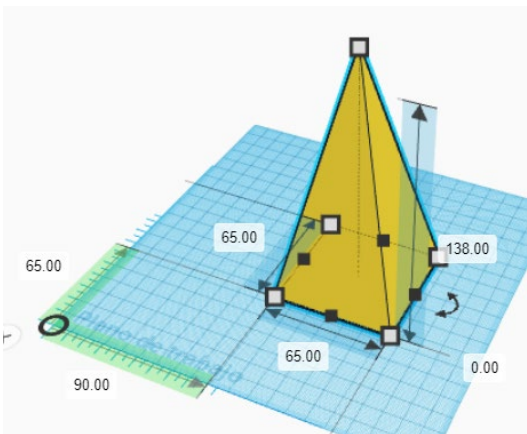
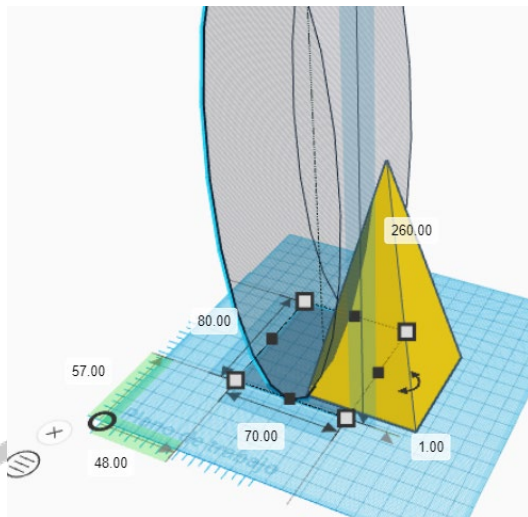
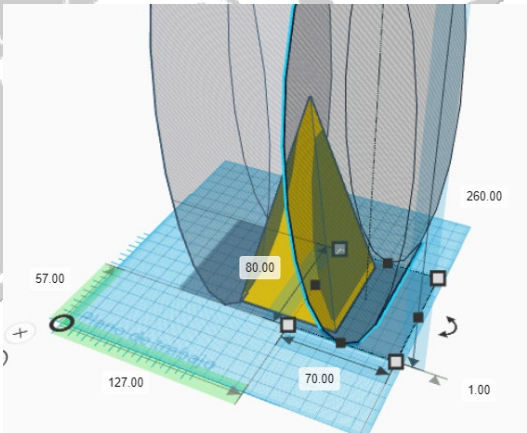
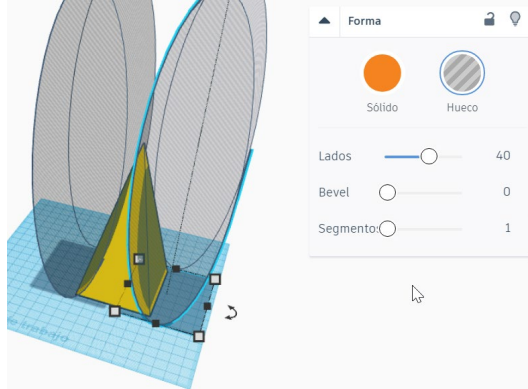


**Mirador - Polígono 8 - 15x15x8**

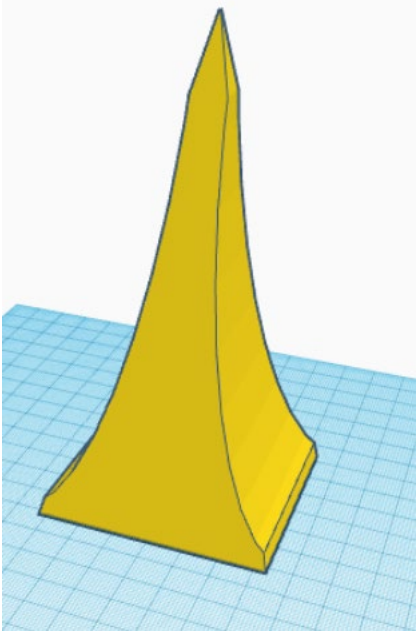
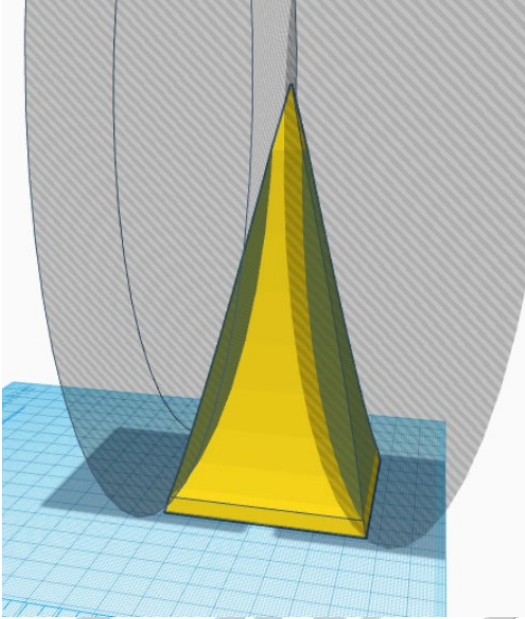
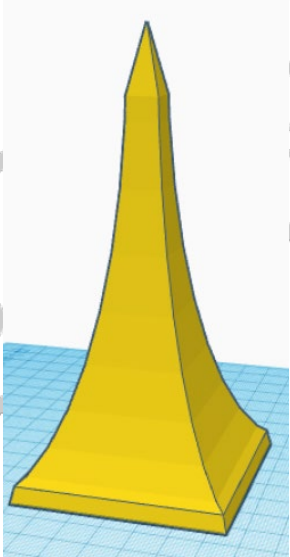


## Pasos a seguir

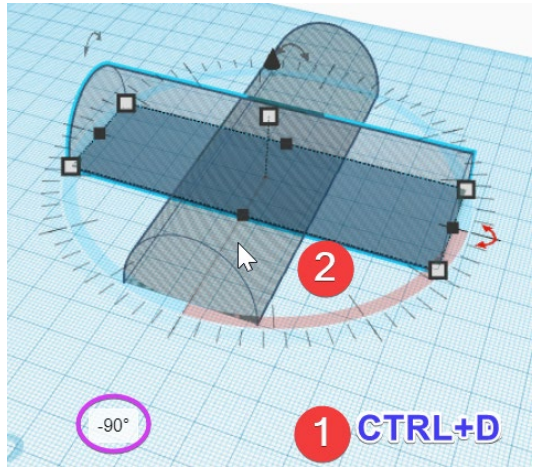
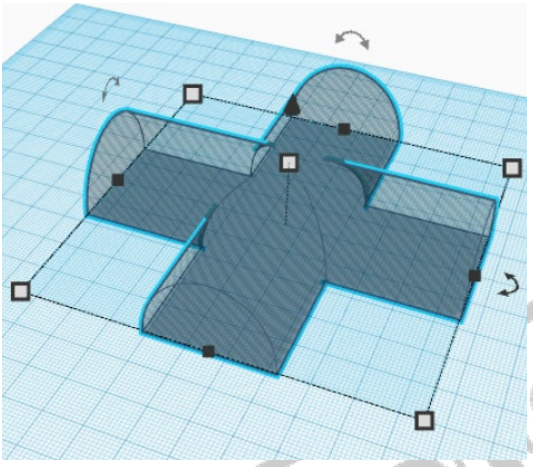
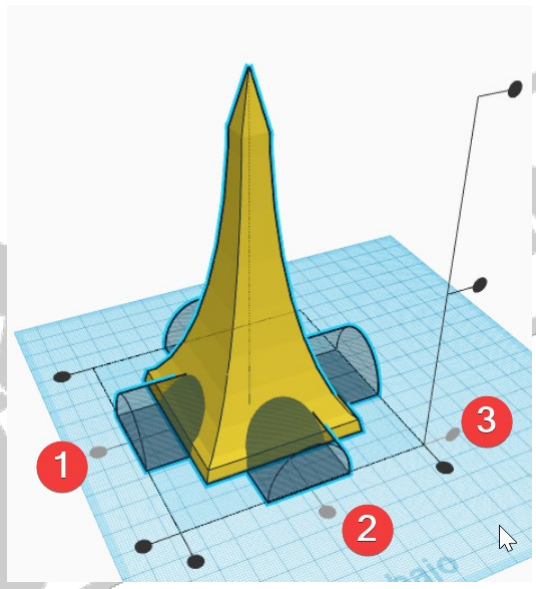
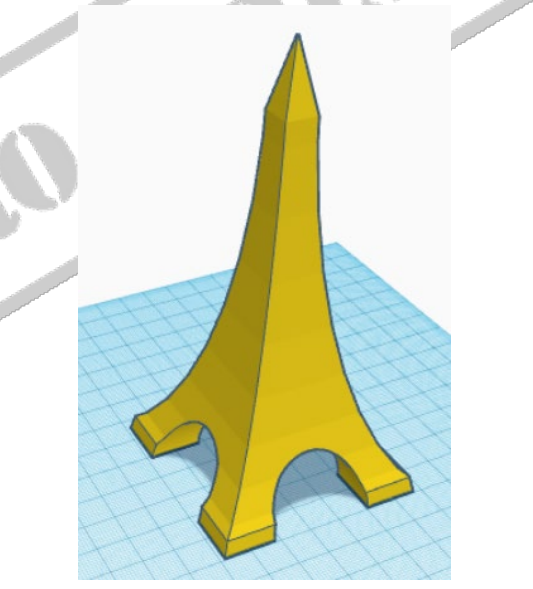
- Hacemos la forma exterior de la Torre Eiffel

Colocamos la pirámide usando la regla (modo punto final) (90,65)	Colocamos el hueco lateral (40,57)
	
Duplicamos (CTRL+D) el hueco lateral y lo colocamos (127,57)	Para que sea un corte curvo ponemos los lados de los huecos laterales en 40 mejorando la precisión
	

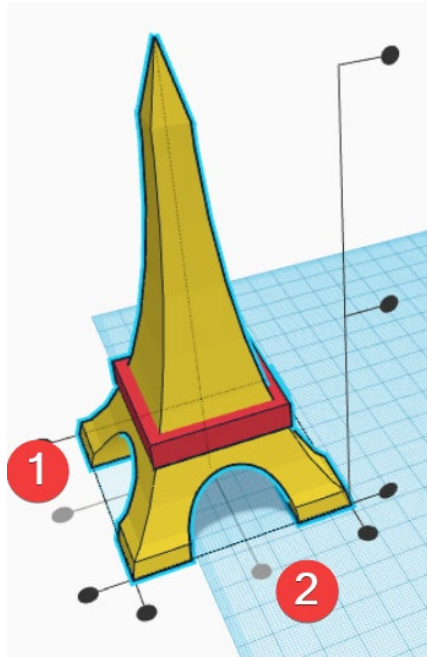


Agrupamos (CTRL+G)	Repetimos la operación con los otros dos lados
	
Y agrupamos nuevamente (CTRL+G)	
	

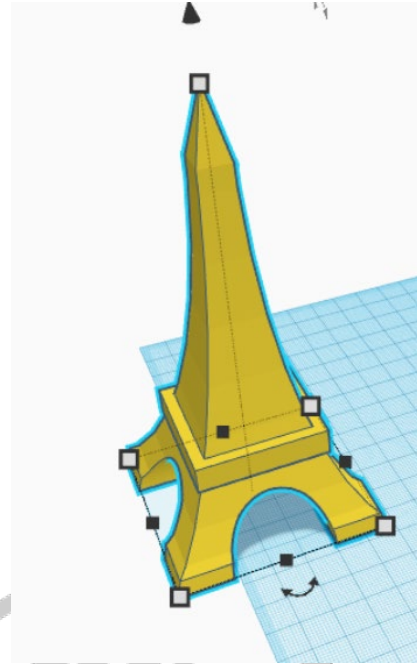
- Añadimos las entreplantas y los huecos a la Torre

<p>Duplicamos (CTRL+D) el hueco de las 4 torres y lo giramos 90°</p>	<p>Agrupamos (CTRL+G)</p>
	
<p>Alineamos la torre y el hueco</p>	<p>Agrupamos (CTRL+G)</p>
	

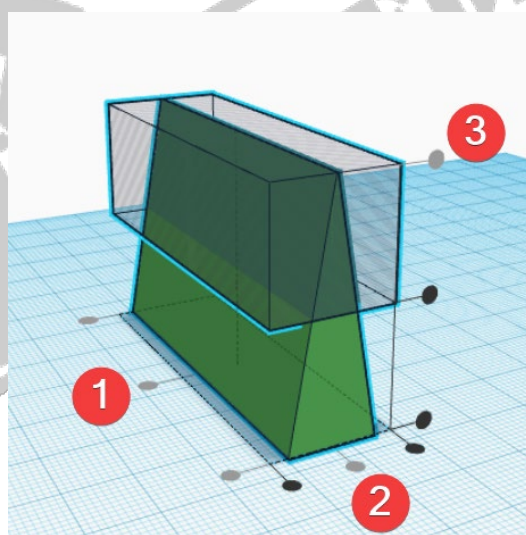
Alineamos la Primera Planta (No alineamos en altura, que debe ser 26)



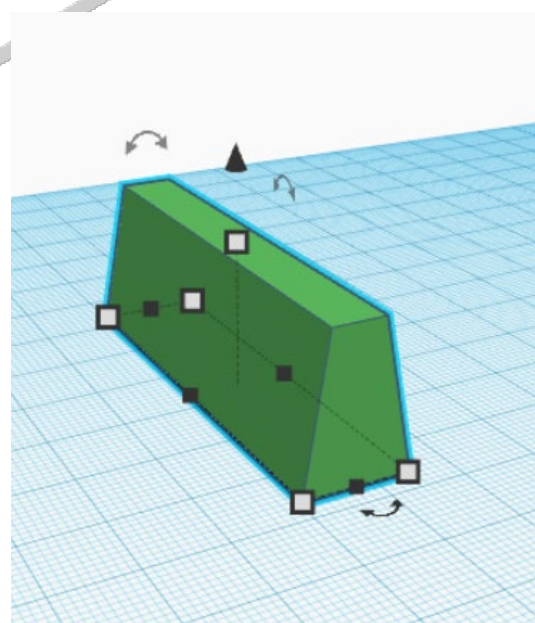
Agrupamos (CTRL+G)



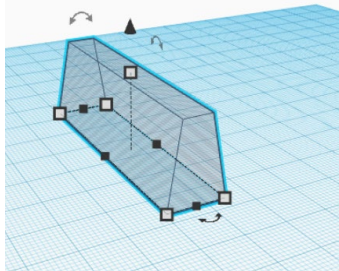
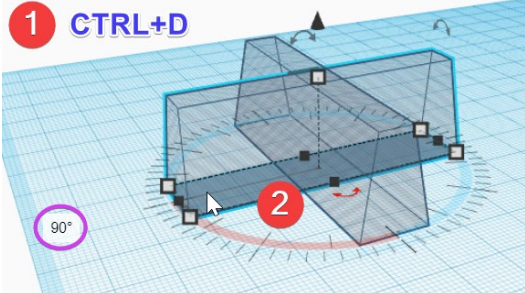
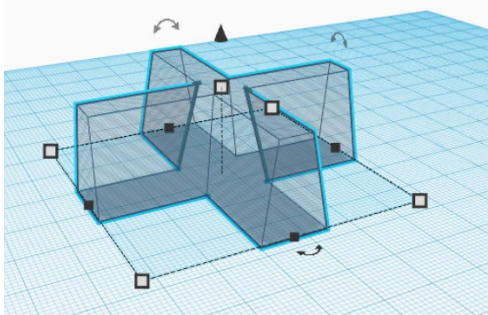
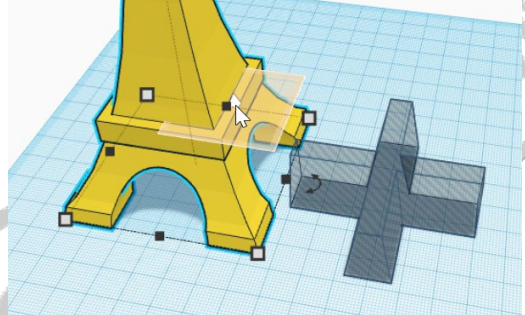
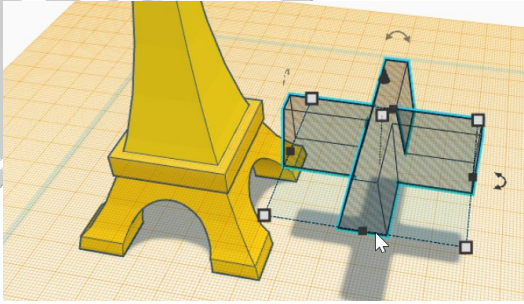
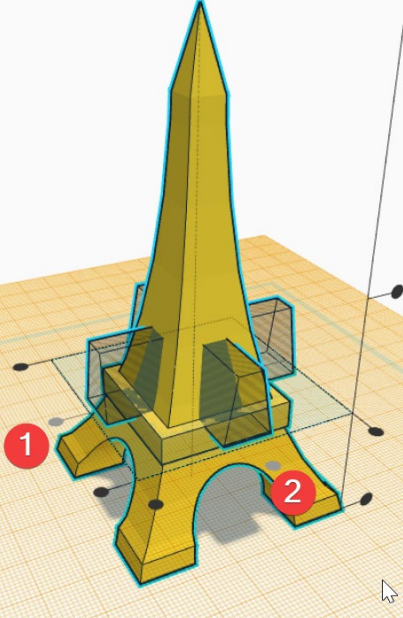
Hacemos la forma del hueco de la Primera Planta, alineando sus 2 piezas por su parte superior

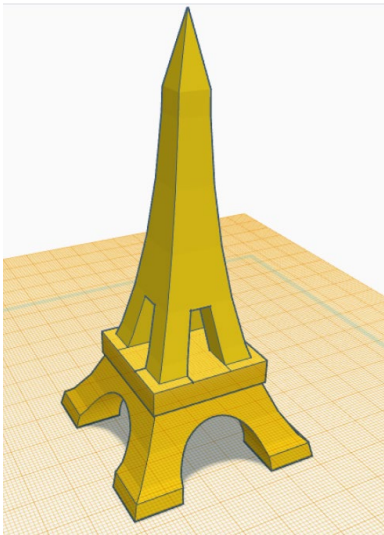
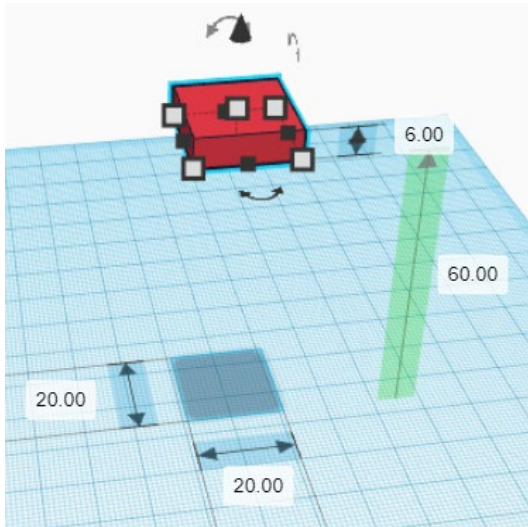
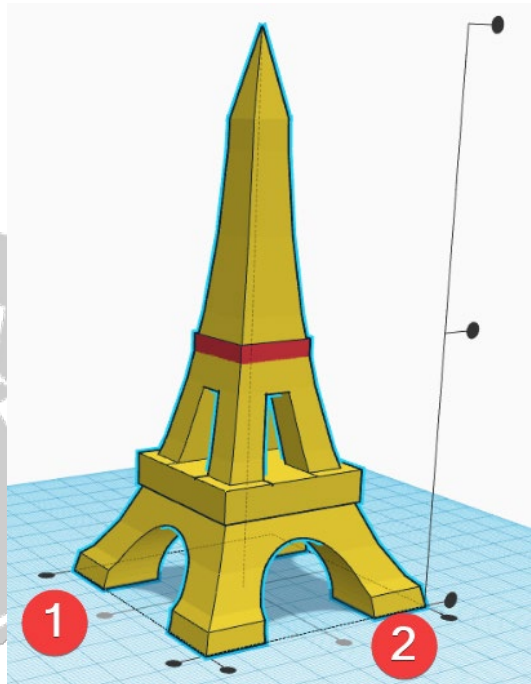
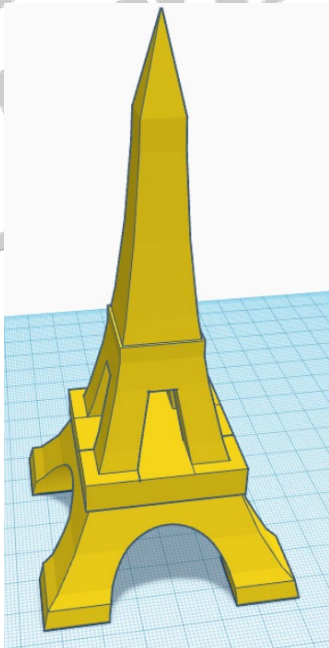


Agrupamos (CTRL+G)

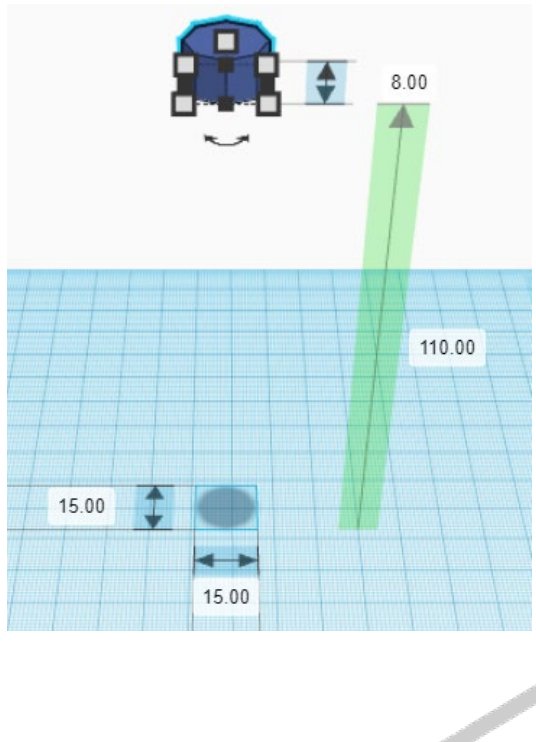
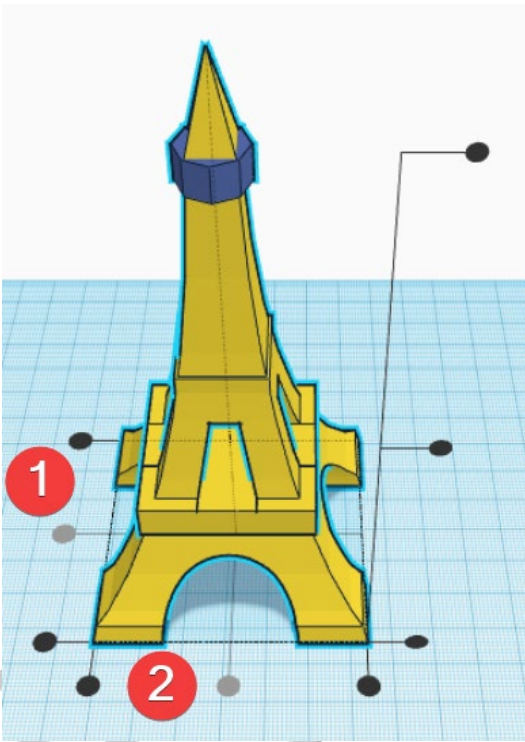
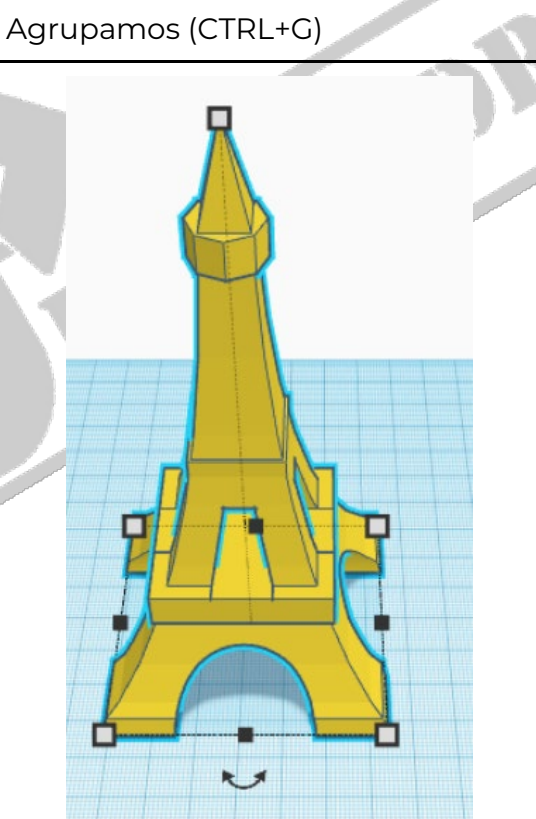




<p>Lo convertimos a hueco</p>	<p>Duplicamos (CTRL+D) y giramos 90°</p>
	
<p>Agrupamos (CTRL+G)</p>	<p>Ponemos el plano de trabajo en la Primera Planta</p>
	
<p>Colocamos el hueco en el plano de trabajo (D)</p>	<p>Alineamos (no en altura)</p>
	

Agrupamos (CTRL+G)	Segunda Planta - Desplazamiento en altura 60
	
Alineamos la Segunda Planta con la Torre (no en altura)	Agrupamos (CTRL+G)
	



<p>Mirador - Desplazamiento en altura 110</p>	<p>Alineamos (no en altura)</p>
	
<p>Agrupamos (CTRL+G)</p> 	

## Resultado

