



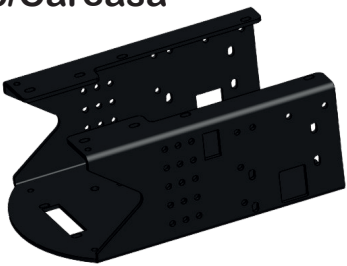
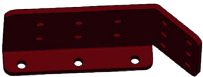
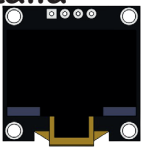
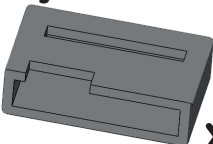
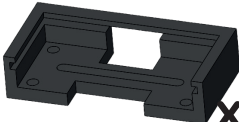
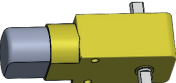
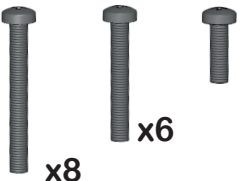
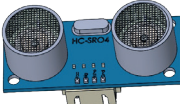
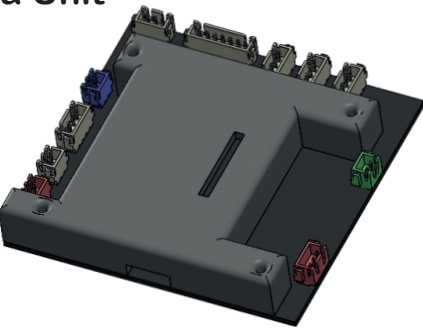
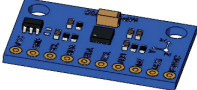
RENA-BOT 4 en 1

INSTRUCTIVO DE CONSTRUCCIÓN

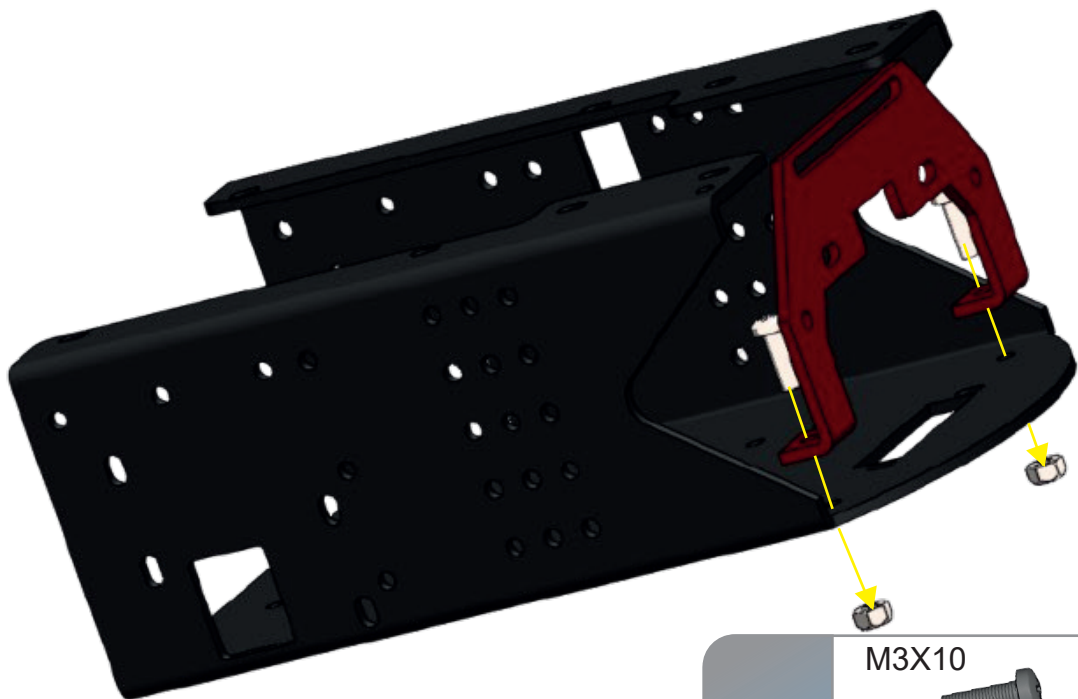


RENA ESTANDAR

COMPONENTES

Cuerpo/Carcasa  x1		Placa 45° R  x1	Placa 45° L  x1
		Acople servo  x1	Soporte servo  x1
Soporte sensor  x1	Soporte IMU  x1	Pantalla  x1	Caja IMU  x1
Placa Frontal  x1	Tapa caja sensor  x1	Caja sensor  x1	Motoreductor  x2
Llantas oruga  x2		Separador 3x12  x4	Tuerca M3  x28
M3X25 M3X20 M3X10  x8 x6 x14		Sensor ultrasonido  x1	
		Sensor QTR8  x1	
Rena Unit  x1		Sensor IMU  x1	
		Cables con conector JST  7Px1 4Px4 3Px2 2Px4	

TODO TERRENO

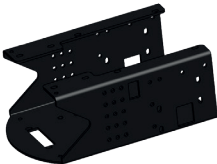


1

M3X10

x2

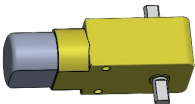
x2

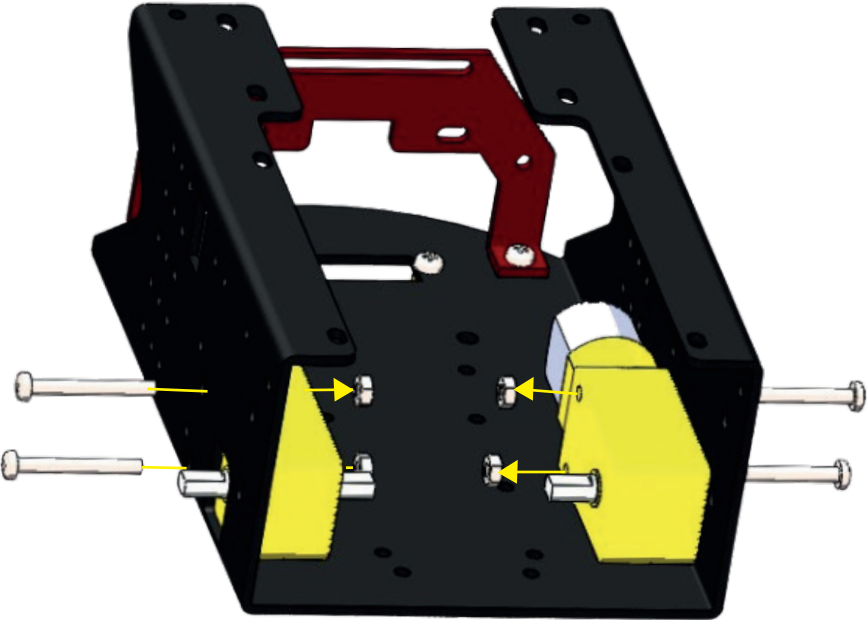


2

x4

x4

x2



TODO TERRENO

3

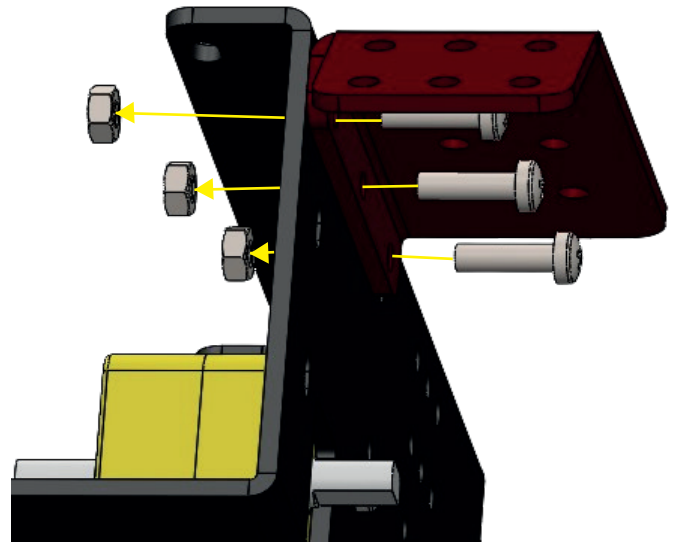
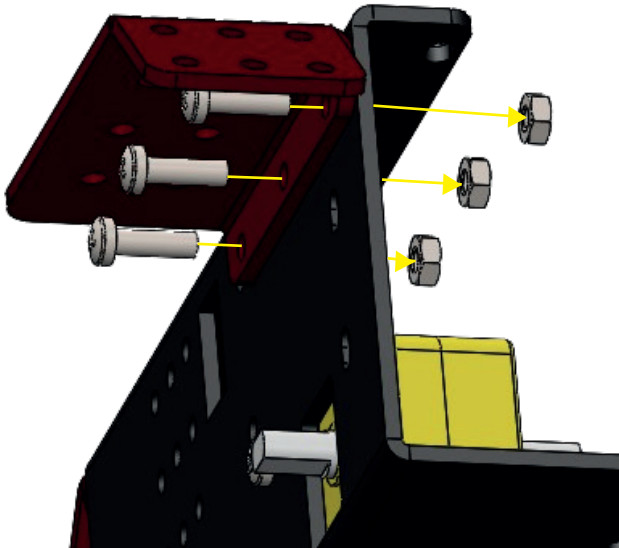
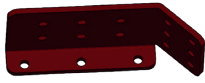
M3X10



x6



x6



4

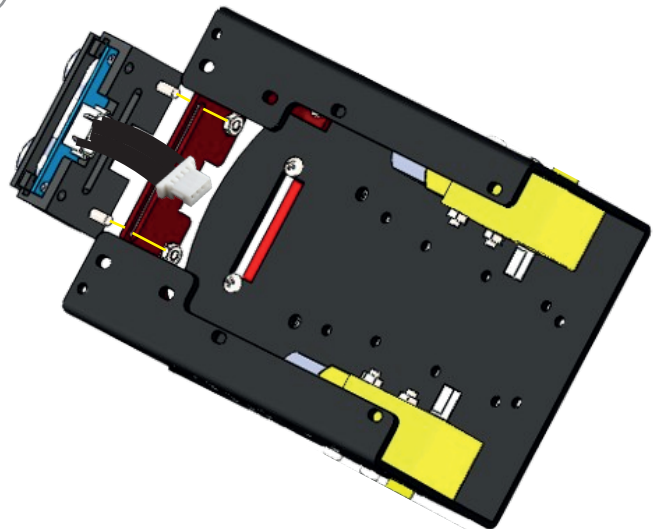
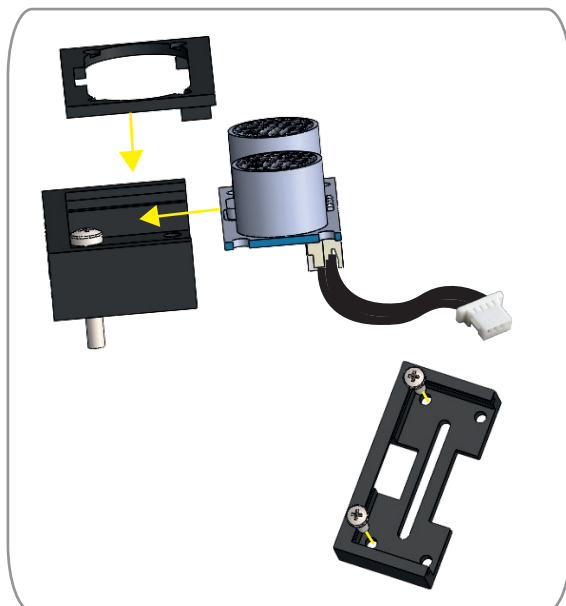
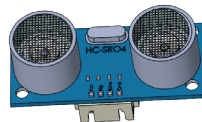
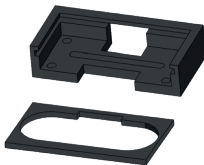
M3X10



x2



x6



TODO TERRENO

5

M3X20

x2

M3X10

x2

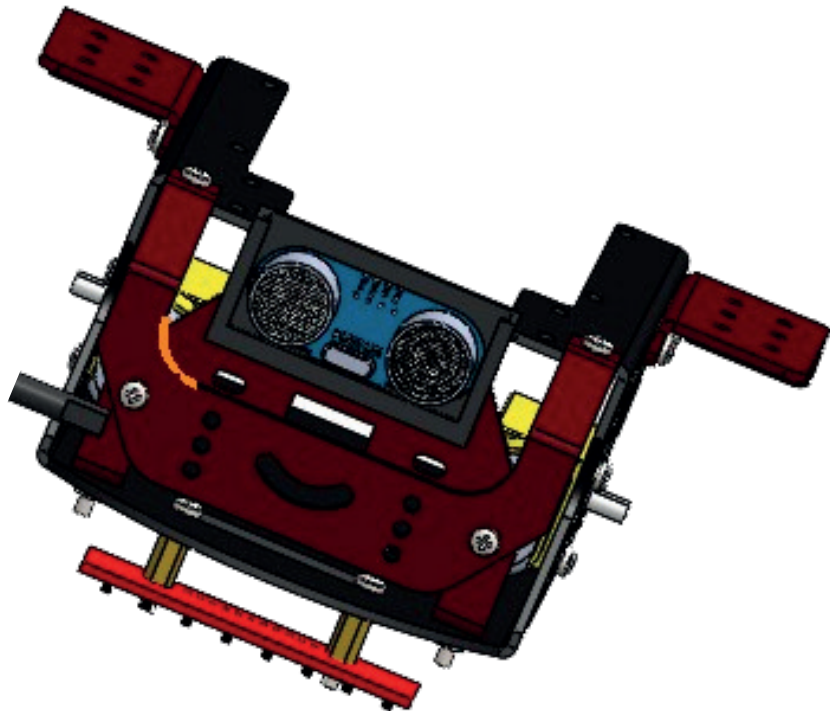
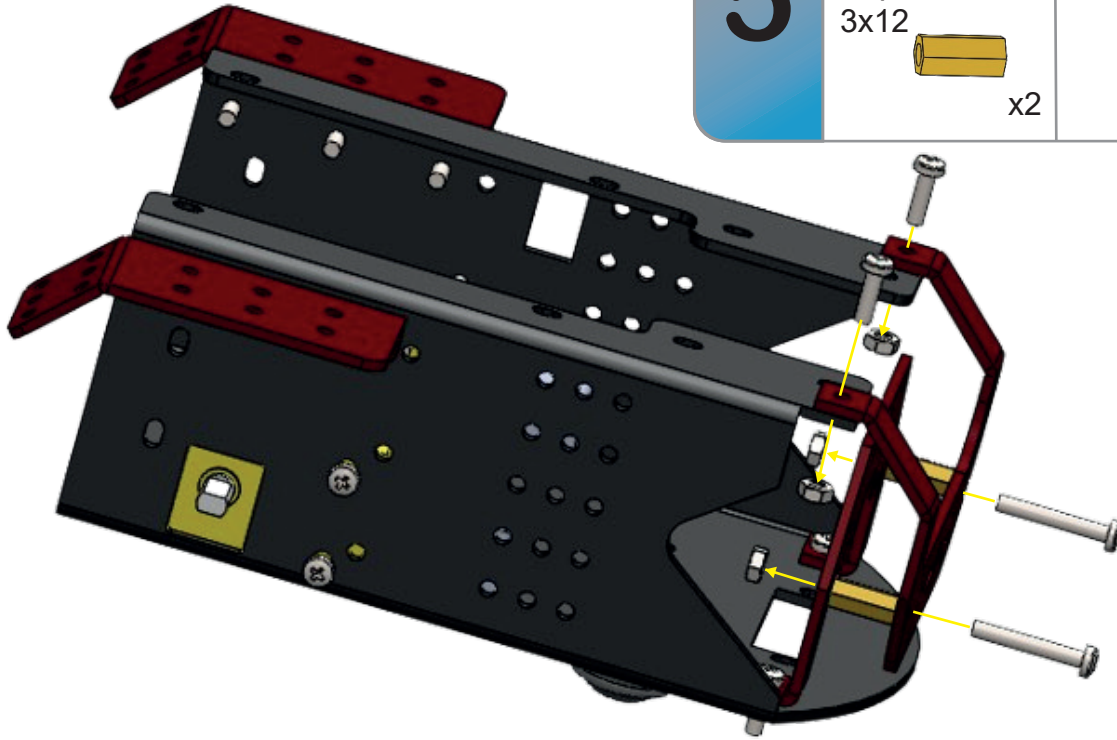
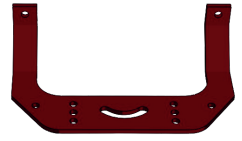


x4

Separador
3x12

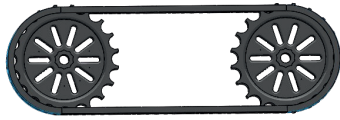


x2



TODO TERRENO

7



x2

