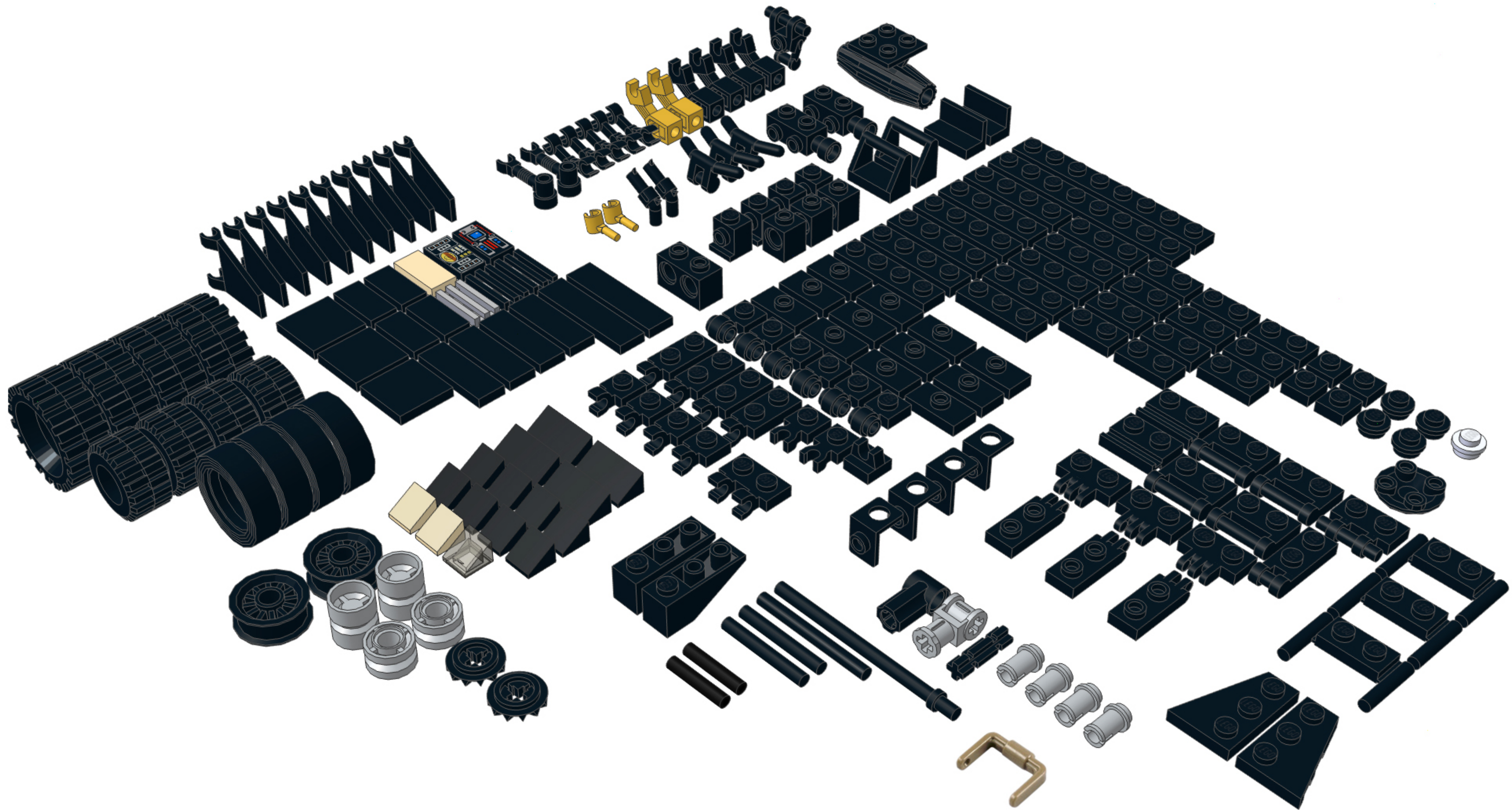


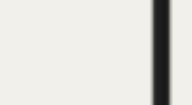
THE TUMBLER

BUILDING
INSTRUCTIONS

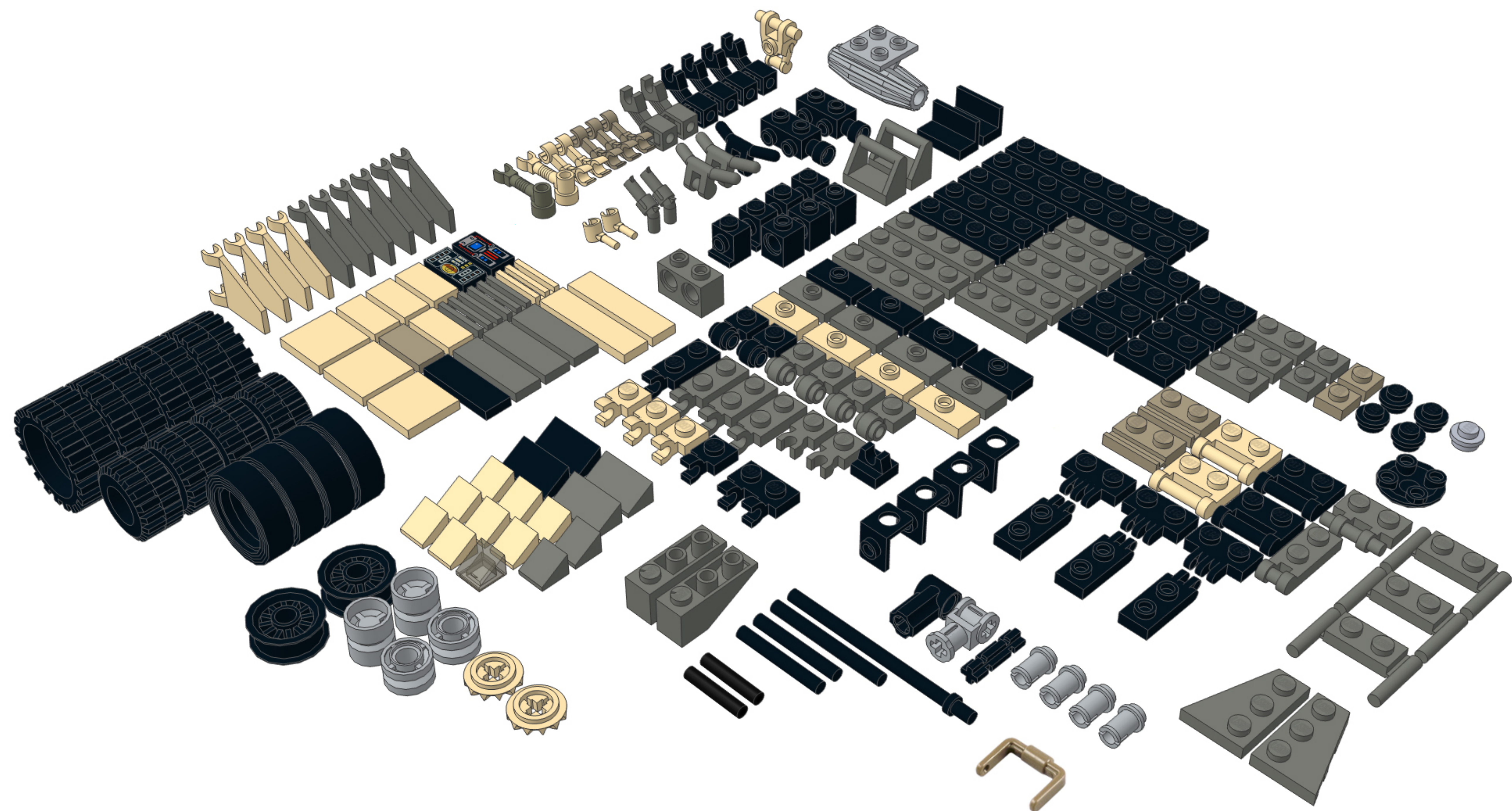




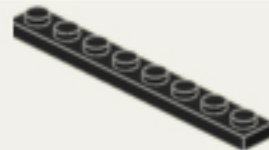
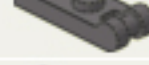
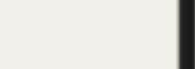
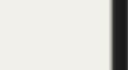
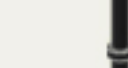
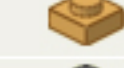
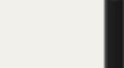
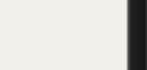
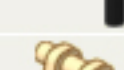
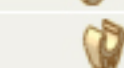
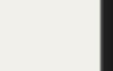
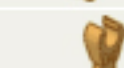
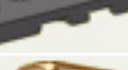
The Tumbler // Parts List - Black Version

Part		Color	Quantity	Part		Color	Quantity	Part		Color	Quantity
	30391	Black	4		32039	Light Bluish Grey	1		48336	Black	4
	2412b	Black	2		32062	Black	1		4865	Black	2
	2412b	Metallic Silver	1		3460	Black	2		53989	Black	4
	2431	Black	2		3623	Black	5		53989	Black	4
	2432	Black	2		3710	Black	6		54200	Pearl Gold	2
	2452	Black	3		3794	Black	12		54200	Black	8
	2540	Black	1		3839b	Black	3		54200	Tan	2
	2555	Black	1		4070	Black	4		54200	Trans Black	1
	2654	Black	1		4073	Black	4		6014b	Light Bluish Grey	2
	30031	Black	3		4073	Metallic Silver	1		6015	Black	4
	30132	Black	2		4081b	Black	6		6019	Black	4
	30155	Black	2		4085c	Black	2		60470	Black	1
	3023	Black	11		4095	Black	1		60478	Black	1
	3024	Black	4		4229	Black	1		63864	Black	4
	30374	Black	1		42446	Black	4		63868	Black	4
	30375	Black	1		42610	Light Bluish Grey	2		6541	Black	3
	30377	Black	5		4274	Light Bluish Grey	4		6589	Black	2
	3068b	Black	3		4276	Black	3		85984	Black	4
	3069b	Black	4		4287	Black	2		87994	Black	2
	3069b	Tan	1		43722	Black	1		132-old	Black	4
	3069bpx28	Black	1		43723	Black	1		95344	Dark Tan	1
	3069bps2	Black	1		44676	Black	10		983	Pearl Gold	2
	32000	Black	1		4595	Black	2		75c06	Black	1
	32013	Black	1		4735	Black	2				
	32028	Black	2								

Hint: Search BrickLink for "hose rigid 3mm". You can get this in any size available, as they are supposed to be cut. You'll need to end up with 2 pieces of about 2 studs in length (each). Check the image instructions for visual reference.



The Tumbler // Parts List - Camo Version

Part		Color	Quantity	Part		Color	Quantity	Part		Color	Quantity
	30391	Black	4		3460	Black	2		48336	Black	4
	2412b	Tan	1		3623	Dark Bluish Gray	5		4865	Black	2
	2412b	Dark Bluish Grey	2		3710	Black	3		53989	Black	4
	2431	Tan	2		3710	Dark Bluish Gray	3		53989	Dark Bluish Grey	2
	2432	Dark Bluish Grey	2		3794	Black	4		54200	Tan	8
	2452	Black	3		3794	Tan	4		54200	Trans Black	1
	2540	Dark Bluish Grey	1		3794	Dark Bluish Gray	4		54200	Dark Bluish Grey	2
	2555	Black	1		3839b	Dark Bluish Gray	3		6014b	Light Bluish Grey	2
	2654	Black	1		4070	Black	4		6015	Black	4
	30031	Black	1		4073	Black	4		6019	Black	1
	30031	Dark Bluish Grey	2		4073	Metallic Silver	1		6019	Tan	3
	30132	Dark Bluish Grey	2		4081b	Black	2		60470	Black	1
	30155	Black	2		4081b	Dark Bluish Grey	4		60478	Dark Bluish Grey	1
	3023	Black	8		4085c	Dark Bluish Grey	2		63864	Black	1
	3023	Dark Bluish Grey	3		4095	Black	1		63864	Dark Bluish Grey	3
	3024	Dark Tan	2		4229	Light Bluish Grey	1		63868	Black	1
	3024	Black	2		42446	Black	4		63868	Dark Bluish Grey	3
	30374	Black	1		42610	Light Bluish Grey	2		6541	Black	3
	30375	Tan	1		4274	Light Bluish Grey	4		6589	Tan	2
	30377	Tan	2		4276	Black	3		85984	Black	2
	30377	Dark Tan	3		4287	Dark Bluish Gray	2		85984	Dark Bluish Grey	2
	3068b	Tan	3		43722	Dark Bluish Gray	1		87994	Black	2
	3069b	Tan	4		43723	Dark Bluish Gray	1		132-old	Black	4
	3069b	Dark Tan	1		44676	Tan	4		95344	Dark Tan	1
	3069bpx28	Black	1		44676	Dark Bluish Gray	6		983	Tan	2
	3069bps2	Black	1		4595	Black	2		75c06	Black	1
	32000	Dark Bluish Grey	1		4735	Dark Grey	1	Hint: Search BrickLink for "hose rigid 3mm". You can get this in any size available, as they are supposed to be cut. You'll need to end up with 2 pieces of about 2 studs in lenght (each). Check the image instructions for visual reference.			
	32013	Black	1		4735	Tan	1				
	32028	Dark Tan	2		48336	Black	2				
	32039	Light Bluish Gray	1		48336	Tan	2				
	32062	Black	1								



Part 132 - old - Attention, these sometimes come as air-tires, but you'll need the **SOLID** ones, so you better ask the seller about them when you order. To build a wheel, a single ream will support both tires. It's hard to get them in place, but not impossible.



Black Hose, Rigid 3mm - 2L



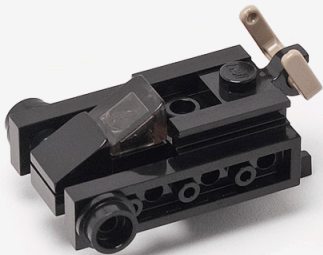




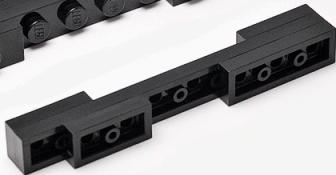


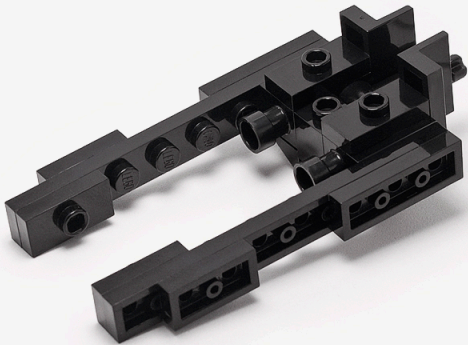


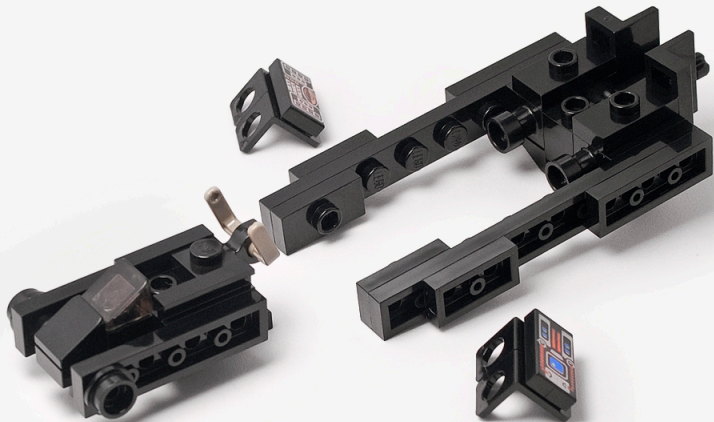




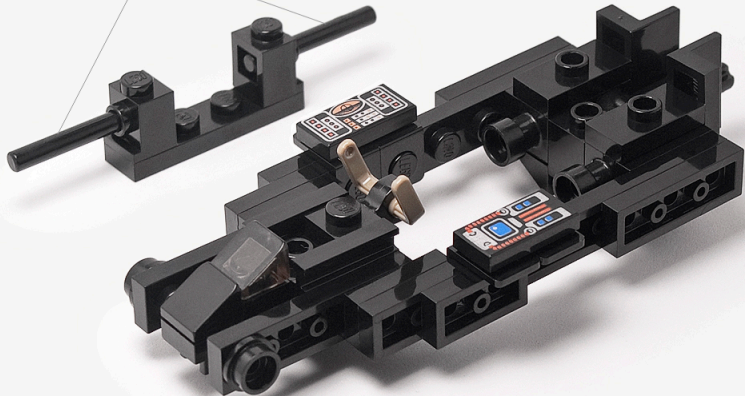


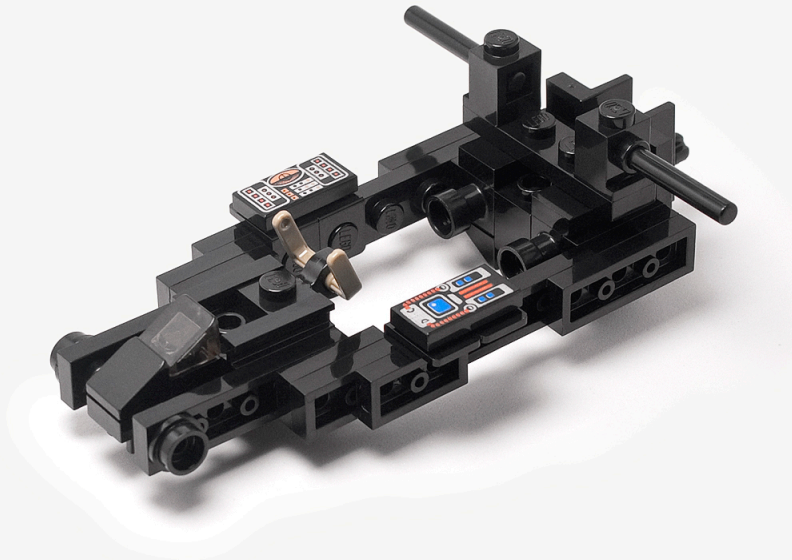






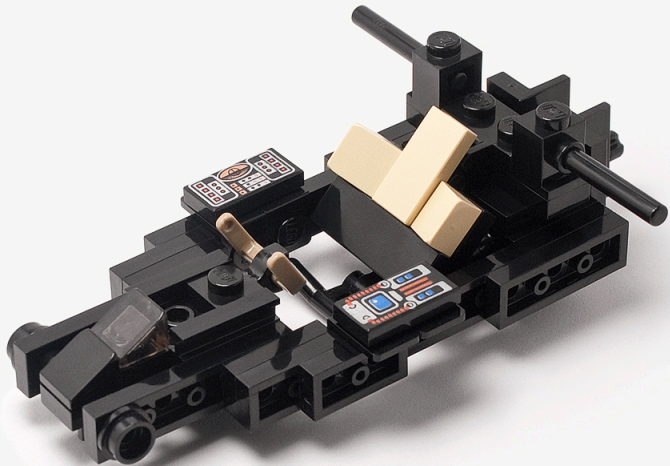
Bar 3L

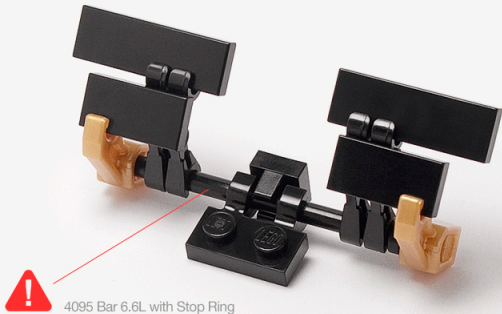


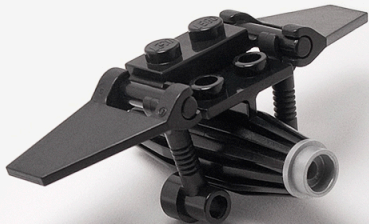


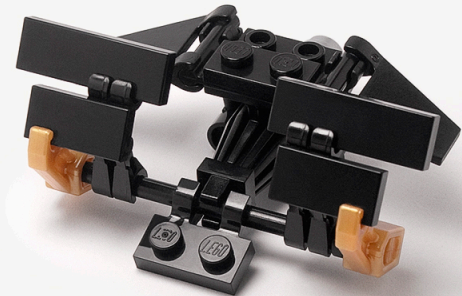


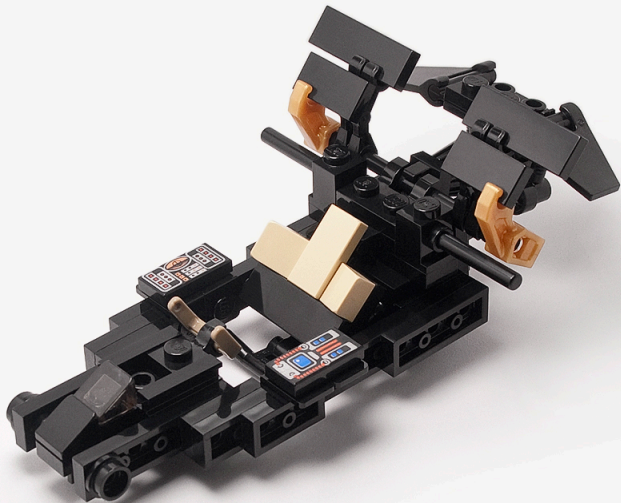


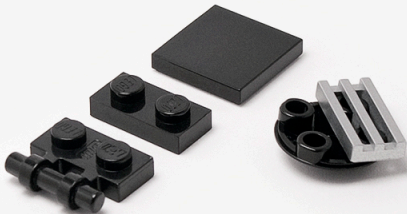


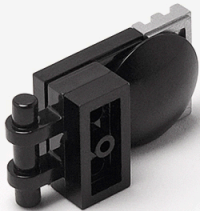


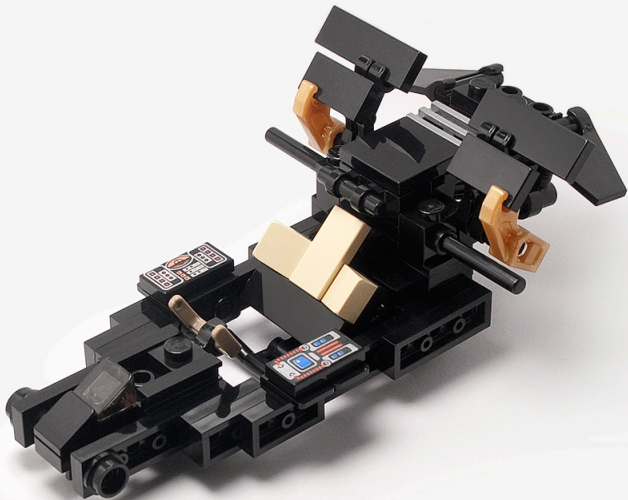


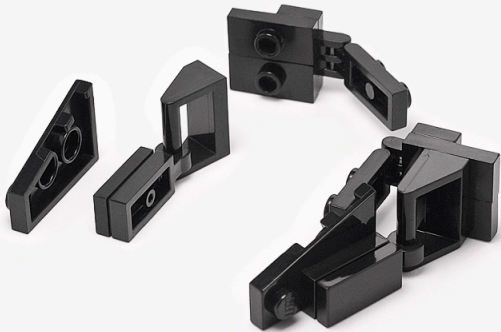


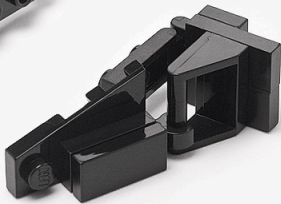


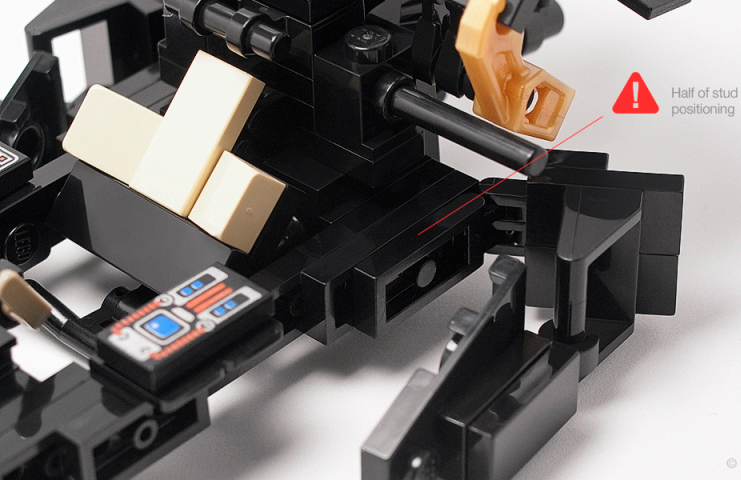










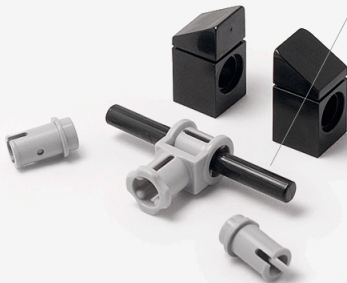


Half of stud
positioning



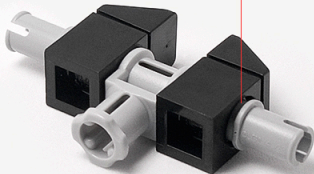
The 1x2 plate should lock in position
the wedge plate

Bar 4L

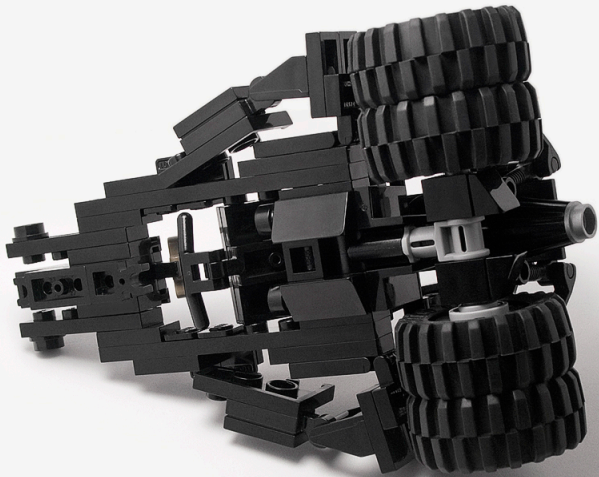




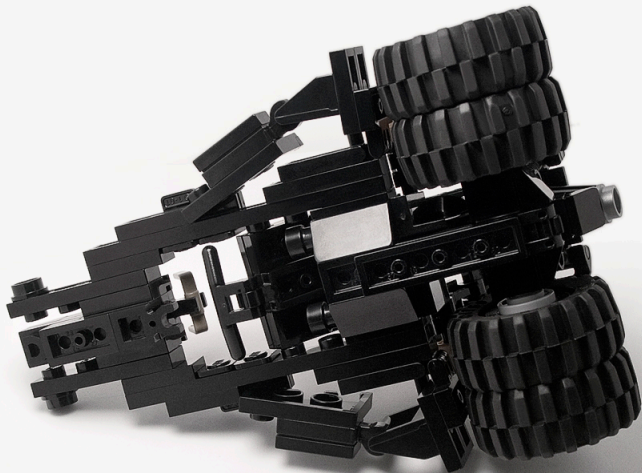
Do not push the pins all the way through,
as the wheels need some clearance
from the chassis







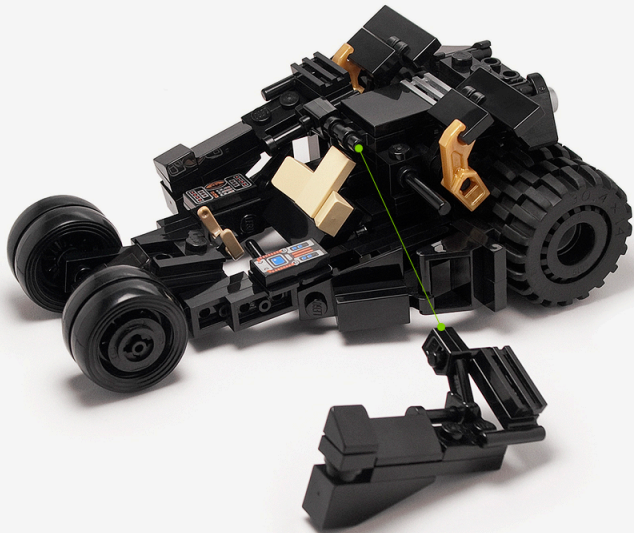


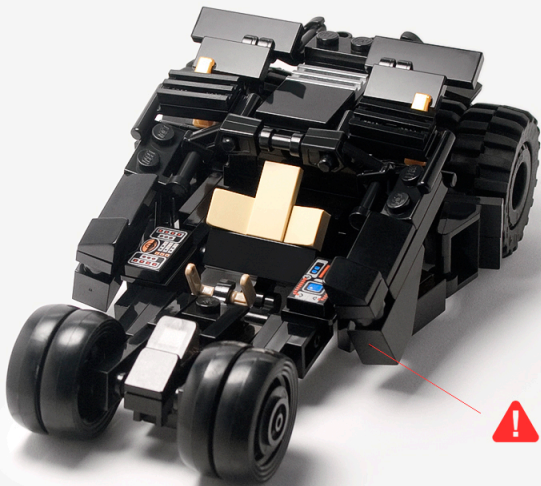




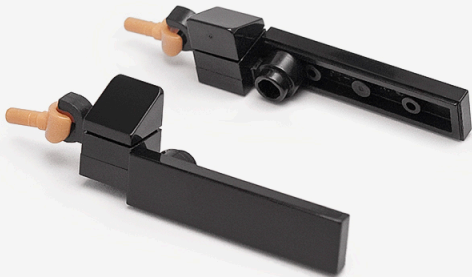






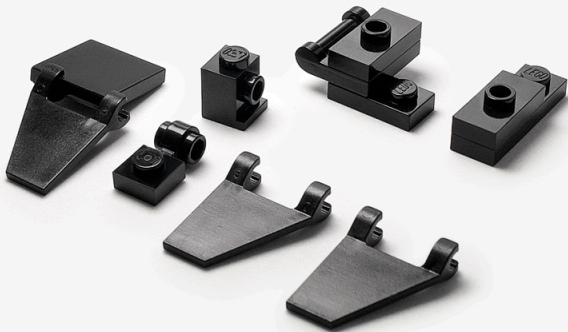


Note the angle
of the sides

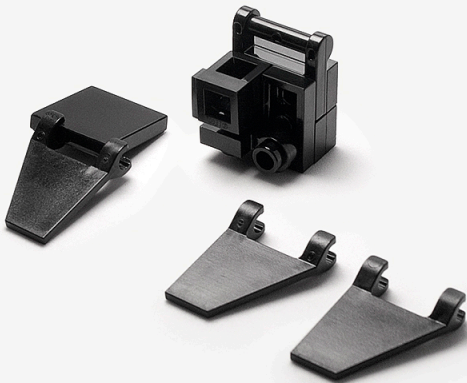






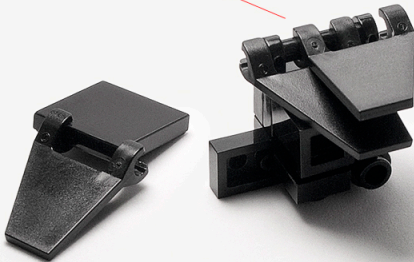




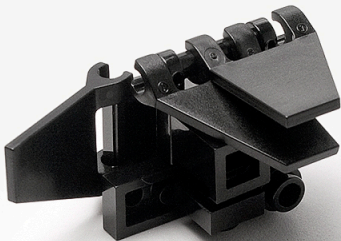




Note the positions
and distances



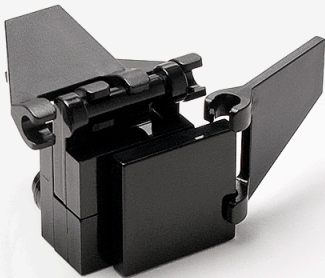
Right fender completed

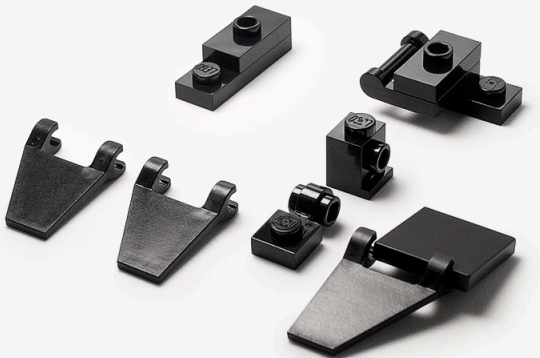


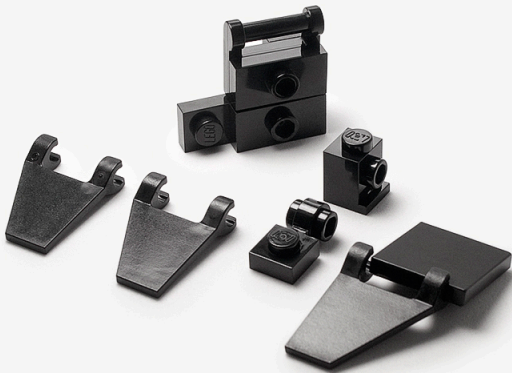
Right fender completed / alternate view

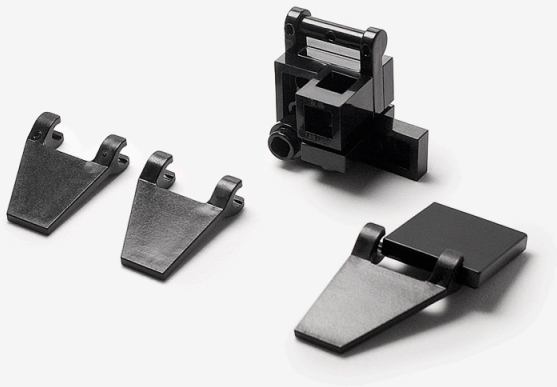


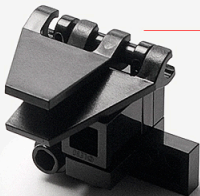
Right fender completed / alternate view



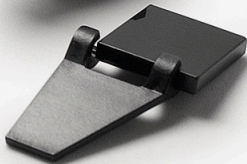




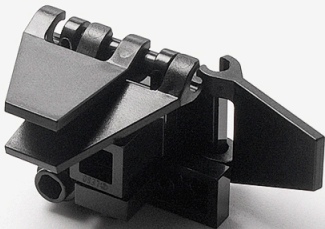




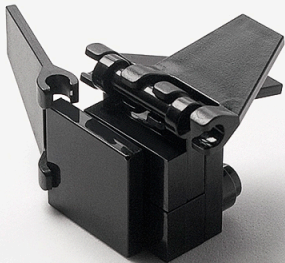
Note the positions
and distances



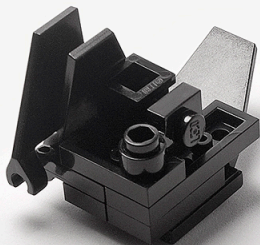
Left fender completed

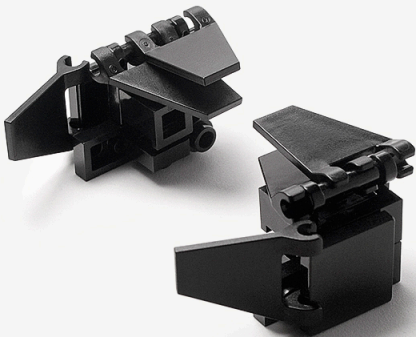


Left fender completed / alternate view



Left fender completed / alternate view









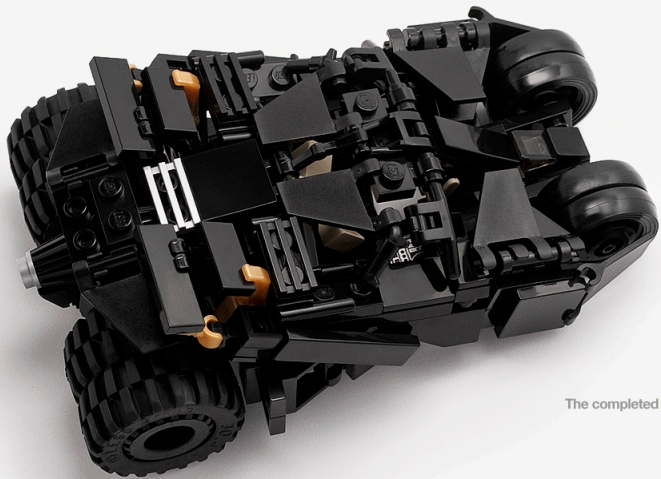


Rooftop completed



Rooftop completed / alternate view





The completed Tumbler

Batman in driving position

