

No.	Part no.	Part name
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23	3004.dat	Brick 1 x 2
8	3065.dat	Brick 1 x 2 without Centre Stud
2	3622.dat	Brick 1 x 3
5	3010.dat	Brick 1 x 4
4	3008.dat	Brick 1 x 8
4	6111.dat	Brick 1 x 10
4	3003.dat	Brick 2 x 2
6	2357.dat	Brick 2 x 2 Corner
4	3002.dat	Brick 2 x 3
7	3001.dat	Brick 2 x 4
1	58120.dat	Electric Power Functions Medium Motor
5	3023.dat	Plate 1 x 2
5	3460.dat	Plate 1 x 8
4	3022.dat	Plate 2 x 2
4	3020.dat	Plate 2 x 4
2	2445.dat	Plate 2 x 12
2	85984.dat	Slope Brick 31 1 x 2 x 0.667
1	3737.dat	Technic Axle 10
1	32524.dat	Technic Beam 7
2	32525.dat	Technic Beam 11
2	41239.dat	Technic Beam 13
14	6541.dat	Technic Brick 1 x 1 with Hole
5	3700.dat	Technic Brick 1 x 2 with Hole
1	10928.dat	Technic Gear 8 Tooth Reinforced
7	6558.dat	Technic Pin Long with Friction and Slot
2	2780.dat	Technic Pin with Friction and Slots
4	3069b.dat	Tile 1 x 2 with Groove
2	63864.dat	Tile 1 x 3 with Groove
3	4162.dat	Tile 1 x 8
1	43723.dat	Wing 2 x 3 Left
1	43722.dat	Wing 2 x 3 Right
2	half check valve.ldr	half check valve
1	drive train.ldr	drive train
1	1x2 plate doublet.ldr	(2) 1x2 plates stacked
2	1x8 doublet.ldr	(2) 1x8 plates stacked
1	load ramp.ldr	load ramp
2	1x3 doublet.ldr	(2) 1 x 3 plates stacked
1	tube and ramp.ldr	tube and ramp
1	in-basket bottom.ldr	in-basket bottom
1	front-side feed.ldr	front-side feed
1	back-side feed.ldr	back-side feed
2	in-basket corner.ldr	in-basket corner
1	(2) 1x2 plates stacked.ldr	(2) 1x6 plates stacked
1	arch.ldr	arch
1	piston window.ldr	Piston Window