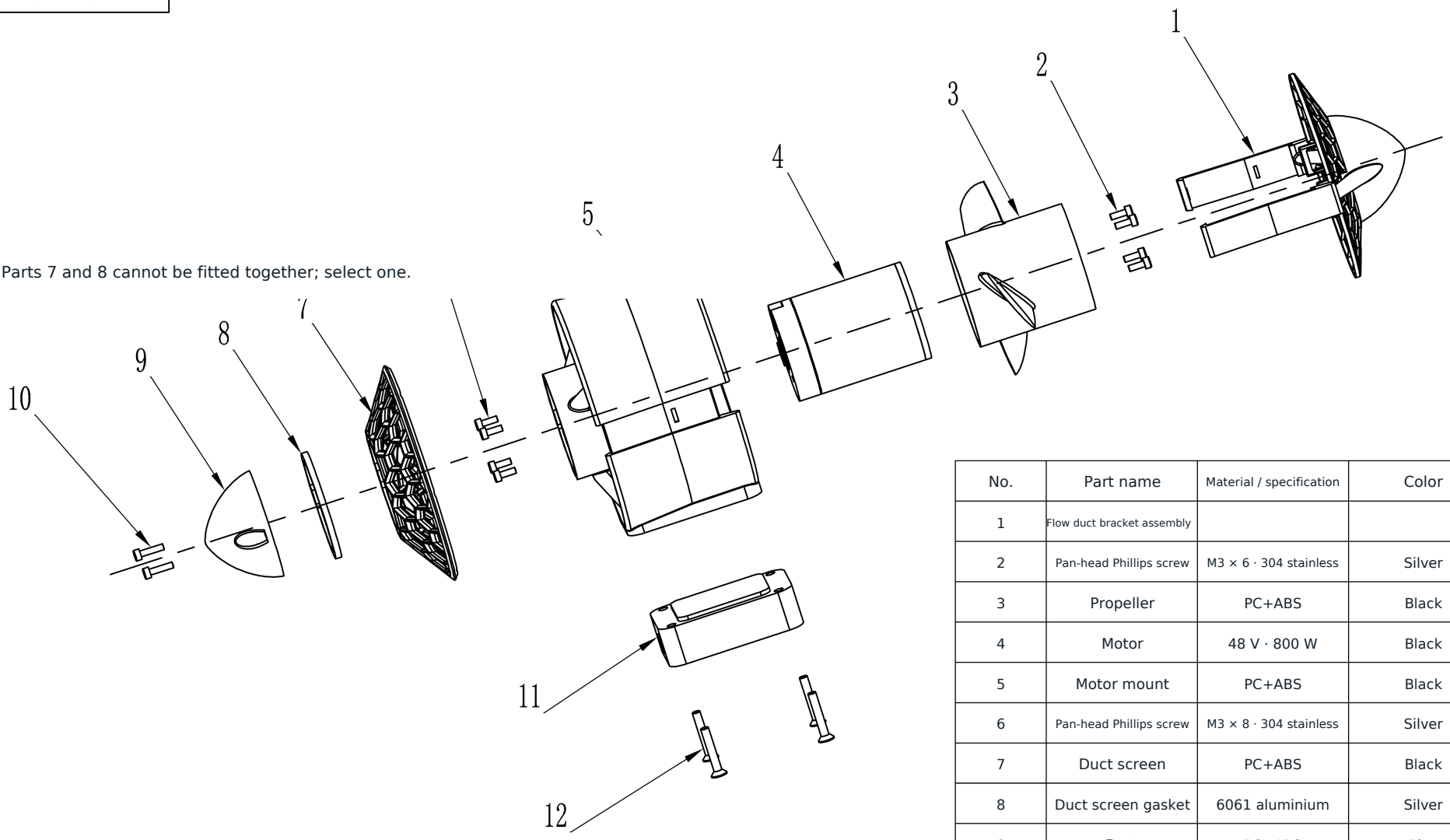
P150-LA-300




Note: Parts 7 and 8 cannot be fitted together; select one.

| No. | Part name | Material / specification | Color |
|---|---|---|---|
| 1 | Flow duct bracket assembly | | |
| 2 | Pan-head Phillips screw | M3 × 6 · 304 stainless | Silver |
| 3 | Propeller | PC+ABS | Black |
| 4 | Motor | 48 V · 800 W | Black |
| 5 | Motor mount | PC+ABS | Black |
| 6 | Pan-head Phillips screw | M3 × 8 · 304 stainless | Silver |
| 7 | Duct screen | PC+ABS | Black |
| 8 | Duct screen gasket | 6061 aluminium | Silver |
| 9 | Duct | PC+ABS | Blue |
| 10 | Pan-head Phillips screw | M3 × 12 · 304 stainless | Silver |
| 11 | Drive housing | 6061 aluminium | Black |
| 12 | Countersunk Phillips screw | M4 × 25 · 304 stainless | Silver |

Technical requirements: 1. Store and assemble without surface damage or obvious misalignment. 2. Check that all fasteners are present and correctly matched. 3. Cable length is 1 m; check the driver potting and cable assembly for air or water leaks. 4. Materials comply with RoHS 2.0.

| | | |
|---|---|---|
| | P150 Exploded Assembly | AQUROV ROBOTICS |
| Mark · Count · Change Doc. · Sign. · Date | Stage · Weight · Scale | P150 |
| Designed / Checked / Approved | Sheet 1 of 1 | P150-LA-300 |
| | | Rev. A |

Common parts

Traced

Checked

Old master No.

Sign.

Date