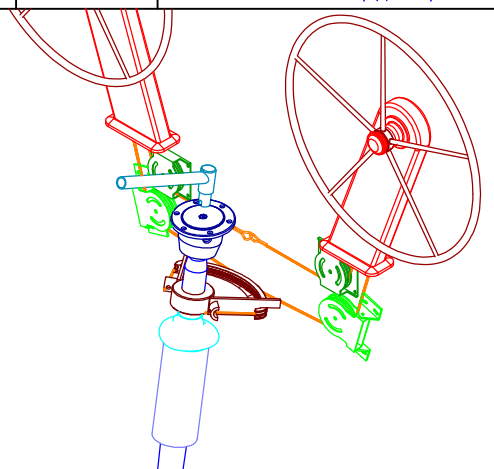


| ITEM NO. | PART NUMBER | DESCRIPTION | Default /QTY. |
|----------|------------------------|--|---------------|
| 1 | WP800-11S | WP800 racing pedestal with 11 teeth 5/8" sprocket, H=625 20° | 2 |
| 2 | WHS0900L | Stainless steel wheel, 900mm with gray hide cover | 2 |
| 3 | CH5860 | Chain assembly 5/8", 600 mm long | 2 |
| 4 | W6-300 | Steering wire 6 mm diameter 3000 mm long | 4 |
| 5 | SH-A140D | Wire sheave Articulated, 140mm Delrin | 2 |
| 6 | SH-F140D | Wire sheave flat, 140mm delrin | 2 |
| 7 | QU2580 | 80° quadrant R=250 | 1 |
| 8 | QUbore | Bore ø75mm, 10x5mm key 0° | 1 |
| 9 | QUauto | Autopilot arm connected to quadrant | 1 |
| 10 | QUSTOP | Rudder stop blocks on quadrant | 1 |
| 11 | Arcona 410 rudderstock | Rudderstock ø88x1903mm 4pcs tangs type1 | 1 |
| 12 | 4S050Z | S-A Roller bearing "Multi" 50mm | 1 |
| 13 | | | 1 |
| 14 | 6T088150 | Self-aligning PETP lower roller bearings type 6T | 1 |
| 15 | GA150075 | Gaiter for 150mm tube and 75mm shaft | 1 |
| 16 | EM-ARC410S | Emergency filler for 35mm hole in top of stock (type 1) | 1 |



| | |
|-------------|--|
| Modify date | 12.10.11 / Jr: 6T new lenght 310mm. Offset= 0mm. |
| Modify date | |
| Modify date | |
| Modify date | |
| Modify date | |
| Modify date | |

| | | |
|----------------|----------------------------|-----------------------------|
| Project: | Arcona 410 Steering system | |
| Scale | 1:25 | Date 13/04-2011 |
| Material | - | Drawing no. Steering system |
| Filename (dwg) | Arcona 410 Buildcard | |
| Drawn by | KJ | |

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