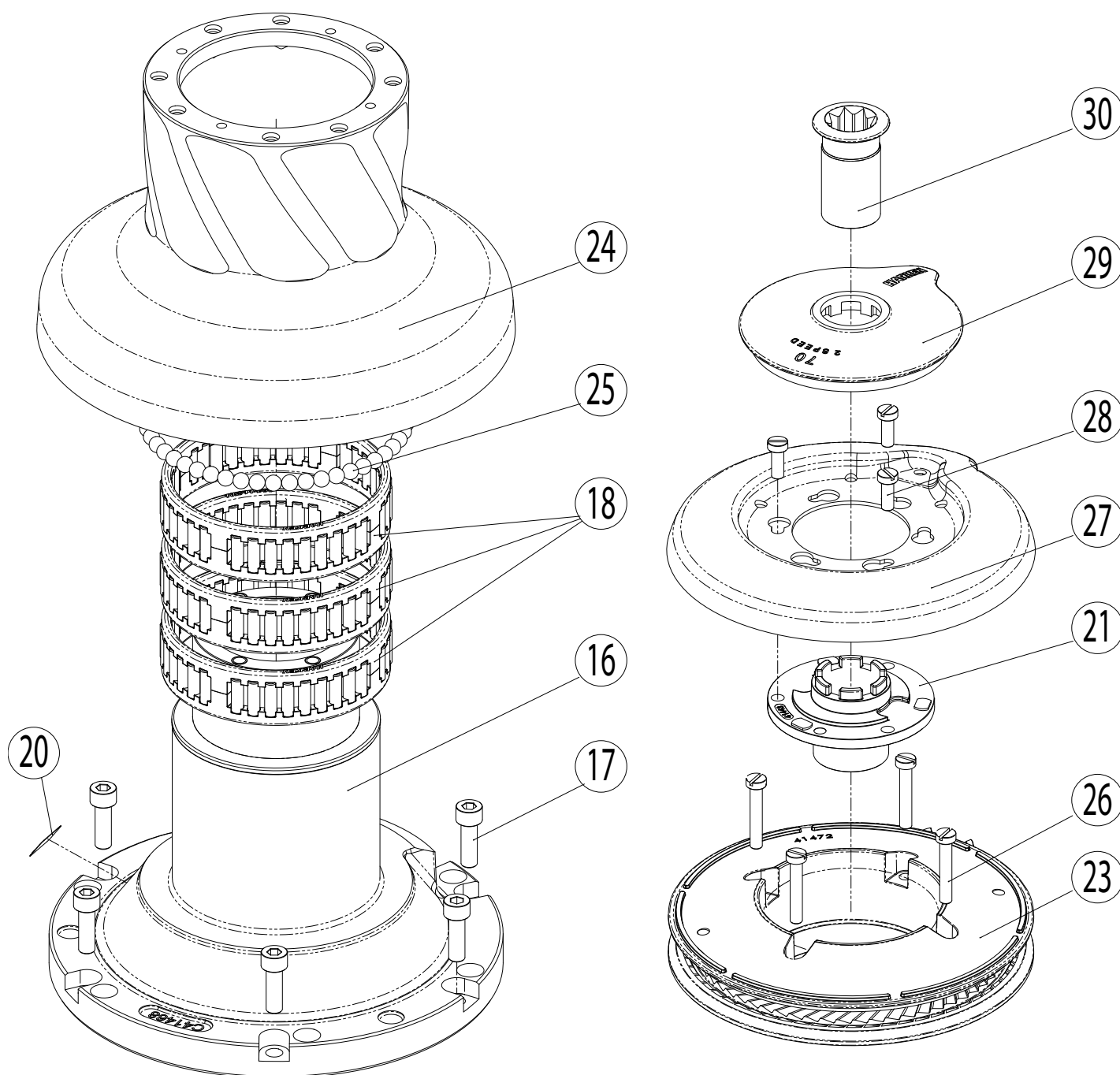
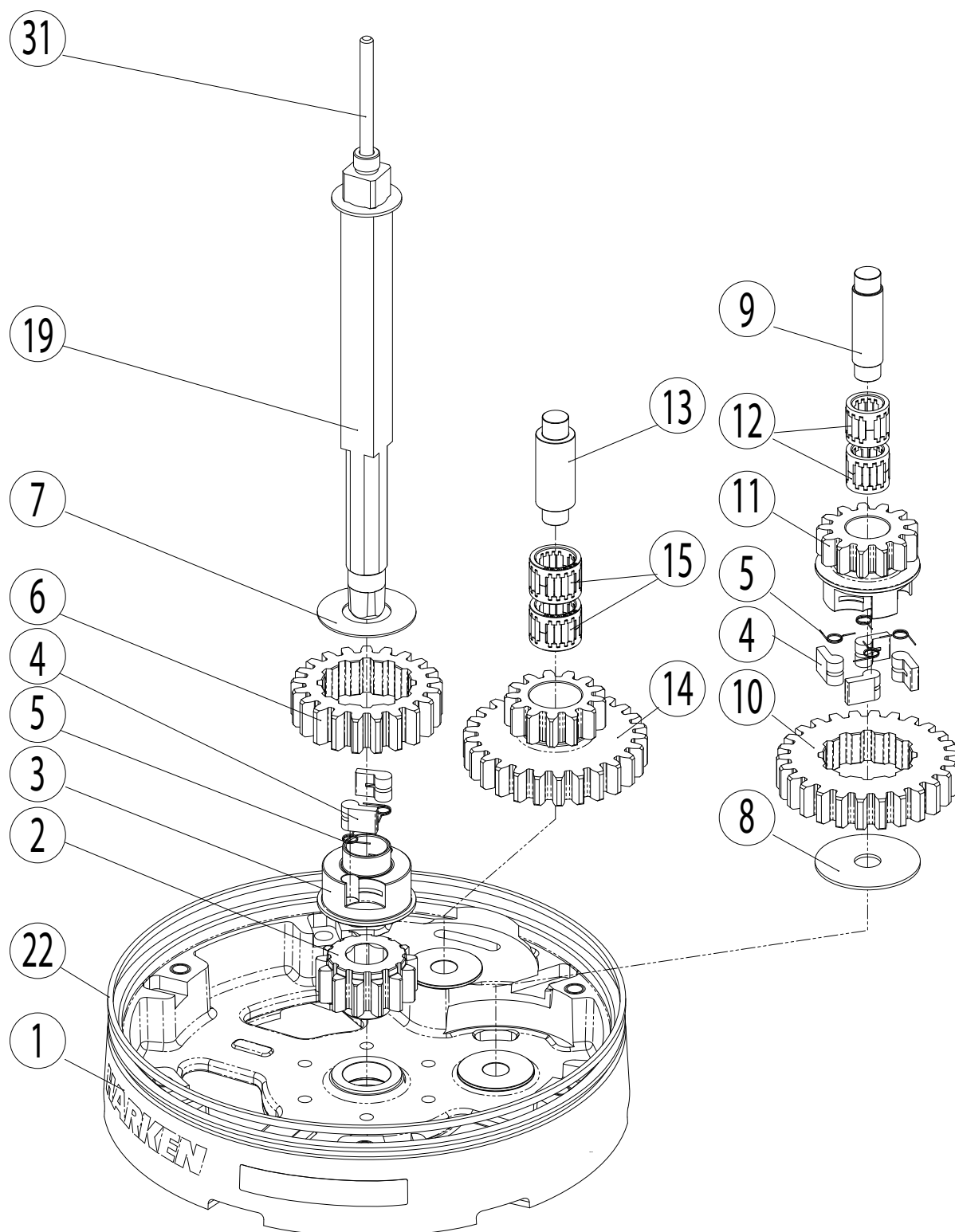


Radial Winch 70.2 STA E/HY



Radial Winch 70.2 STA E/HY



Radial Winch 70.2 STC E/HY

C=drum in chromed bronze

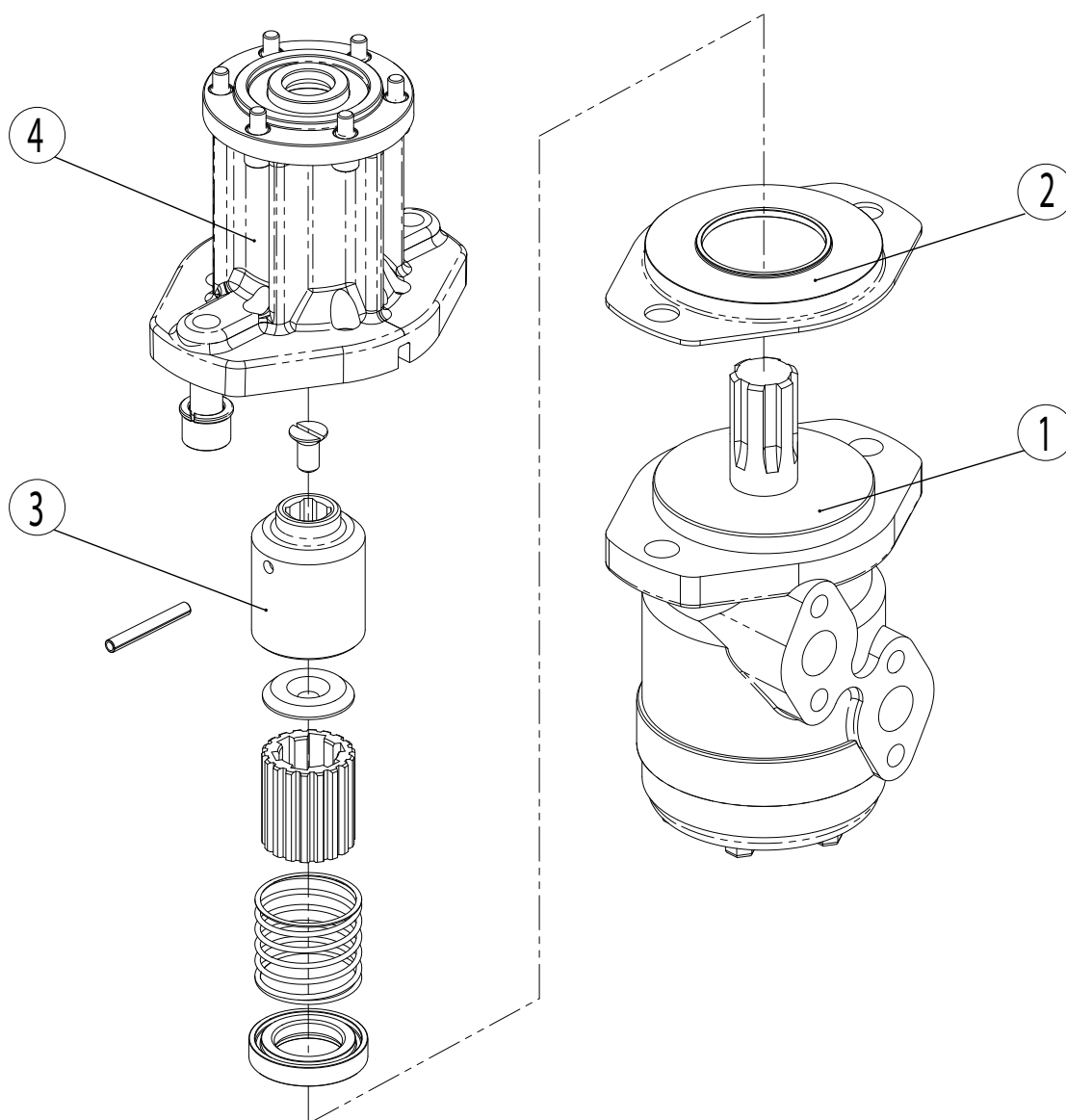
Pos.	Q.ty	Code	Description
1	1	A 941900 00	Assy Base Winch 70 EL/HY <i>Winch Serial Number Sticker</i>
2	1	S 41477 00 04	Gear Z13 W70
3	1	S 41303 00 04	Pawls Carrier Ø8xN2
4	6	S 00008 00 03	Pawl Ø8*
5	6	S 00038 00 01	Pawl Spring Ø8*
6	1	S 41439 00 41	Ratchet Gear Z21xN2
7	1	S 41312 00 02	Washer Ø22.5xØ45x1*
8	1	S278170002	Washer 12.5x48x1.5*
9	1	S 28101 00 04	Pin for gear
10	1	S 41442 00 41	Ratchet Gear Z26xN4
11	1	S 41441 00 04	Pawls Carrier Gear Z13 N4
12	2	A72821800	Roller Bearing 14/20/18*
13	1	S 41603 00 04	Gear Pin Ø12xØ18x52.5
14	1	S 41476 00 04	Idler and Pinion Z26/Z13 W70
15	2	A 741623 00	Roll bearing 24x18x18*
16	1	A 941468 00	Assy Housing Winch 70
17	6	M0606303	Screw M8x25 UNI 5931*
18	3	A 741475 00	Roller Bearing Ø102xØ114x26*
19	1	A 941510 00	Assy Shaft Winch 70 EL/HY
20	1	S418760063	Winch Serial Number Sticker
21	1	S 41443 00 A0	Stripper Arm Housing W60/70
22	1	S 28170 00 97	Red line
23	1	A 941471 00	Assy Jaws winch 70 <i>Lower Jaw W70</i> <i>Upper Jaw W70</i> <i>Peeler W60-70</i> <i>Spring</i>
24	1	A74148800	Assy Drum C Winch 70 <i>Drum C W70</i> <i>Ring gear Z60 W70</i> <i>Set screw M8x12 U5923 DIN913 A2</i>
25	50	M 06102 80	Ball 5/16**
26	4	M0601803	Screw UNI EN ISO 1207:1996 - M6x35 - A4*
27	1	S 41473 00 19	Stripper Arm W70
28	3	M0601903	Screw M6x16 UNI1207*
29	1	S 41604 00 B1	Cover 2 Speed W70
30	1	A 941493 00	Assy - Socket W35-80 EL/HY <i>Nut screw for disconnect rod</i> <i>Washer Ø25x15x4</i> <i>Socket Handle W20/80</i> <i>O ring 2025 series</i>
31	1	S 41509 00 02	Disconnect Rod W70

*Service kit available; see winch kit section on the website www.harken.com

**Winch product sticker



Hydraulic motor



Pos.	Q.ty	Code	Description
1	1	G45942000Y	Hydraulic motor 'OMR50 151-0420 alb.scan. 1"
2	1	S 41500 00 82	Hydraulic Motor Spacer
3	1	A 941932 00	KIT Clutch HY Motor (OMR50)
4	1	A 941491 00	KIT HY Motor Flange (OMR50)