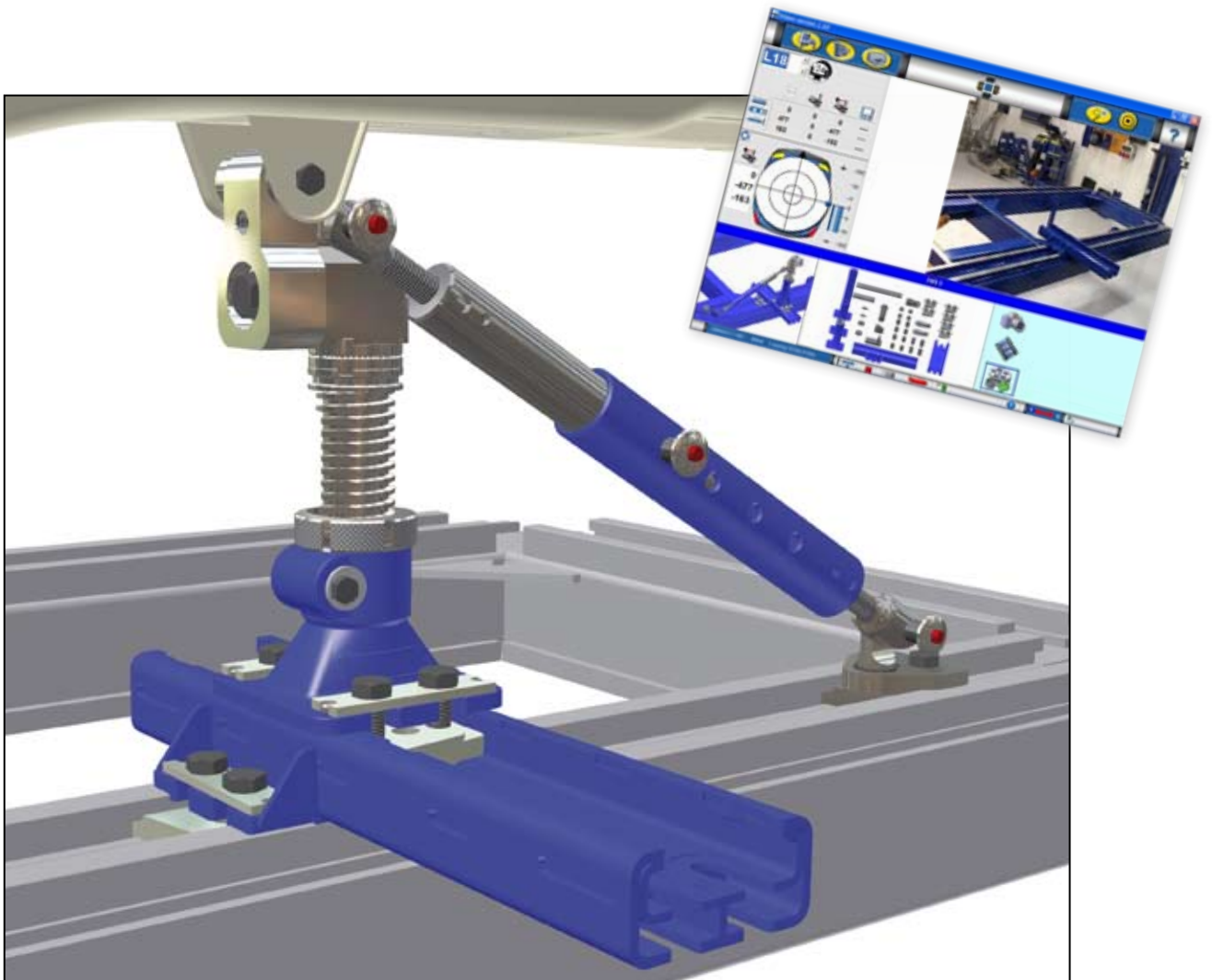


EVO™ 2

Extended Anchoring



Extension system additional to EVO 1, made for anchoring, holding and side support during the repair, 2 extra Towers and Track plates, special tools for Rear axle bracket, Torque Bar extensions, Adjustable holders.

Extended Anchoring EVO2

Description	Pcs	Art. No
E100, Track plate	1	151 50 01 210
E101, Track plate extension	1	151 50 01 209
B626, Cam lock	4	133 01 10 081
E230, Tower 230	1	151 50 01 103
E440, Tower 440	1	151 50 01 105
E102, Camlock cpl. with washer	2	151 50 01 303
E150-15, Adjustable holder (Short)	1	151 50 01 107
E120, Tower locking	1	151 50 01 311
E164, Nut	1	15 150 01 110
E165, Gear plate set	1	151 50 01 307
E166, "Plus" plate	2	151 50 01 118
E135, Angle holder adjustable	1	151 50 01 308
E180, Rear axle bracket	1	151 50 01 309
E181-12, Threaded bushing 12	1	151 50 01 140
E181-14, Threaded bushing 14	1	151 50 01 141
E181-16, Threaded bushing 16	1	151 50 01 142
E181-18, Threaded bushing 18	1	151 50 01 143
Threaded bushing long, 12	2	151 50 01 144
Threaded bushing long, 14	2	151 50 01 145
Threaded bushing long, 16	2	151 50 01 146
Threaded bushing long, 18	2	151 50 01 147
E185, Twin bush holder	1	151 50 01 306
E182-12, Rear axle bushing, 12	1	151 50 01 150
E182-14, Rear axle bushing, 14	1	151 50 01 151
E182-16, Rear axle bushing, 16	1	151 50 01 152
E182-18, Rear axle bushing, 18	1	151 50 01 153
E176-20, Torque Bar extension 200	1	151 50 01 205
E176-40, Torque Bar, extension 400	1	151 50 01 206
EVO2 Screw kit std.	1	151 50 01 314
EVO2 Screw kit spec.	1	151 50 01 315
Locking pin	2	993 35



The new Universal Holding & Anchoring System for the Future.

The EVO System is modular and upgradable. The EVO System is integrated with Car-O-Liner's Data and Software and supports the complete vehicle repair process with Multimedia, Instructions and Data. Our revolutionary concept The EVO System will help you to maximize your business performance.

The purpose of EVO 1 and EVO 2 is to give additional support to the standard clamp set-up when making extra hard pulls. Standard set up is proposed in the Vision System.