

Dialogannahme

WHEEL ALIGNMENT

Version 2025.07.03 – Prices on request

Wheel aligner Easy CCD+ | Kit Version

Easy CCD+ Kit Version | CCD wheel alignment Kit Version, ideal for existing alignment bays!

Article number: 1 690 310 071



Perfectly integrated into ADAS calibration and head light testing:

- The space in front of the lift can be used for ADAS calibration boards and head light tester
- Permanent self-check and precise ADAS calibration jig orientation to the thrust vehicle's thrust angle
- No need for extra cameras, cables, or clamps required for ADAS calibration

Best in class: +/- 2 minute accuracy:

- 360° measurement field for permanent self-check and adjustment of system to movement and vibrations
- Rolling runout compensation eliminates time-consuming raising of vehicle and single-wheel compensation
- No calibration to a specific lift allows a measurement on any wheel alignment bay
- Wireless data transfer and integrated battery enable full mobility and allow the use of Windows tablets or Laptops
- Intelligent and space-saving charging solution that can be mounted on any wall
- Quality made in Germany

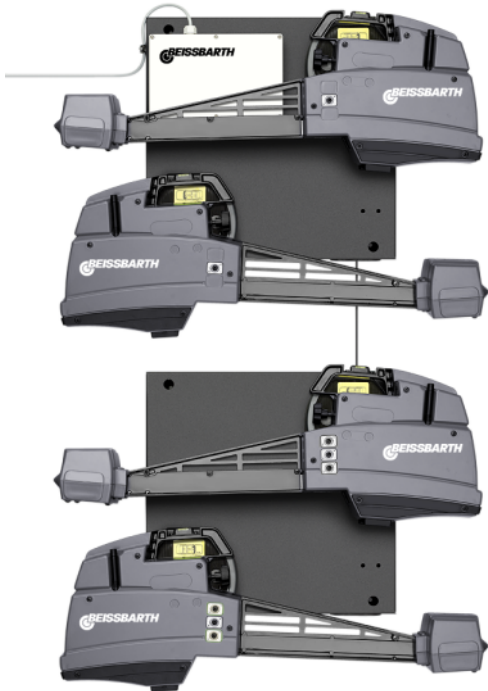
Scope of delivery:

- Sensor head with encoder and battery power
- +Software with SmartTest for direct reception and ADAS calibration Option
- Charging pods
- Vehicle specs database

Wheel Aligner Easy CCD+ | Tablet

CCD wheel aligner with Tablet, MultiFit wheel clamps, turntables, and wall storage

Article number: 1 690 310 080



Ideal for Occasional Wheel Alignments

- Space-saving wall storage with charging function
- No trolley, fully operated via tablet
- Always ready for use
- Full mobility, completely wireless

ADAS Function Included as Standard

- Leaves space in front of the lift for ADAS calibration or headlight testing
- Alignment of calibration tools to the thrust angle
- Flexibly usable on any alignment lift or workshop floor

Precision Made in Germany

- Rolling compensation on all four wheels
- No time-consuming vehicle lifting required
- 360° measuring field for highly accurate alignments
- WorkshopNet (ASA) included

Scope of Delivery:

- EasyCCD+ wheel aligner with Windows 11 tablet
- Wall mount with integrated charging docks
- Set of MultiFit clamps incl. wall mount
- Front turntables incl. filler pieces
- Brake lock and steering wheel lock

Wheel aligner Easy CCD+ | Excellence

Wheel alignment using CCD measuring technology is the ideal entry-level solution by Beissbarth - economical, flexible, space-saving | with cabinet, HighPerformance PC, 27" monitor and printer | incl. turntables and wheel clamps

Article number: 1 690 310 074



Perfectly integrated into ADAS calibration and head light testing:

- The space in front of the lift can be used for ADAS calibration boards and head light tester
- Permanent self-check and precise ADAS calibration jig orientation to the thrust vehicle's thrust angle
- No need for extra cameras, cables, or clamps required for ADAS calibration

Best in class: +/- 2 minute accuracy:

- 360° measurement field for permanent self-check and adjustment of system to movement and vibrations
- Rolling runout compensation eliminates time-consuming raising of vehicle and single-wheel compensation
- No calibration to a specific lift allows a measurement on any wheel alignment bay
- Wireless data transfer and integrated battery enable full mobility and allow the use of Windows tablets or Laptops
- Intelligent and space-saving charging solution that can be mounted on any wall
- Quality made in Germany
- Also available as kit version; ideal for already existing alignment bays

Scope of delivery:

- Sensor head with encoder and battery power
- +Software with SmartTest for direct reception and ADAS calibration Option
- Vehicle specs database
- Cabinet with HighPerformance PC
- 27" monitor
- Printer
- Multi-fit wheel clamp 13" - 22" with standard and Softline

claws

- Mechanical Turntables without electronics
- Brake pedal depressor and steering wheel holder
- Emergency cable set

Wheel aligner Easy CCD+ | FLEX | 433 Mhz

Wheel alignment using CCD measuring technology is the ideal entry-level solution by Beissbarth - economical, flexible, space-saving | with cabinet (without PC, monitor and printer)

Article number: 1 690 310 072



Perfectly integrated into ADAS calibration and head light testing:

- The space in front of the lift can be used for ADAS calibration boards and head light tester
- Permanent self-check and precise ADAS calibration jig orientation to the thrust vehicle's thrust angle
- No need for extra cameras, cables, or clamps required for ADAS calibration

Best in class: +/- 2 minute accuracy:

- 360° measurement field for permanent self-check and adjustment of system to movement and vibrations
- Rolling runout compensation eliminates time-consuming raising of vehicle and single-wheel compensation
- No calibration to a specific lift allows a measurement on any wheel alignment bay
- Wireless data transfer and integrated battery enable full mobility and allow the use of Windows tablets or Laptops
- Intelligent and space-saving charging solution that can be mounted on any wall
- Quality made in Germany
- Also available as kit version; ideal for already existing alignment bays
- Data transmission: 433 Mhz

Scope of delivery:

- Sensor head with encoder and battery power
- +Software with SmartTest for direct reception and ADAS calibration option
- Vehicle specs database
- Cabinet without PC
- Brake pedal depressor and steering wheel holder

Please note: Turntables, and wheel clamps need to be ordered separately!

Vehicle database update Cars & Vans Europe | Key Card

Article number: 1 690 002 015



- Generates a license for the newest database available in the SW center at the time of activation
- Access to the newest vehicles specs directly from the OEM
- Suitable for all Windows-based wheel aligners from Beissbarth (Easy CCD, ML, KDS, VAS, Easy3D, and Touchless) and Bosch (FWA 4xxx, FWA 64xx, and FWA 9000)

Scope of delivery:

- 1x Key Card with access code for online download

Activate on beissbarth.com/keycard

Note: A PC or laptop with Windows POSReady7 or Windows 10 is required to install the vehicle specs update!

Vehicle database update Cars & Vans Europe | Online Download

Article number: 1 690 008 100



[Data/licenses](#) [Key codes](#) [My profile](#) [Admin Center](#) [Document Center](#) [About us](#)

Data/licenses

We need the serial number of your device for the **licensing** and for determining the available software.

The serial number can be found on the rating plate.

The serial number consists of a two-digit product identification and a seven-digit device number.

Product identification*

Device number*

Mandatory fields are marked with *.

Send

Skip

- Online download on base-licensecenter.com

Software upgrade Easy CCD

Article number: 1 690 320 131



- DAS calibration jig orientation
- Highly automated SmartTest for direct reception lanes
- New intuitive user interface

Scope of delivery:

- Easy CCD Software
- Dongle

PC Upgrade 8R Tech+ to EasyCCD+ | pre-installed Windows 10 PC

Scope of delivery: Pre-installed Windows 10 PC EasyCCD+ program with ADAS feature Europe vehicle database Only for existing ML 8R Tech+ wheel aligners with CF, CX, or LD Dongle

Article number: 1 690 311 216



Scope of delivery:

- Pre-installed Windows 10 PC
- EasyCCD+ program with ADAS feature
- Europe vehicle database

Only for existing ML 8R Tech+ wheel aligners with CF, CX, or LD Dongle

Windows 10 PC Upgrade | pre-installed | for CCD, 3D and Touchless

Article number: 1 690 101 025



Mechanical turntable | Steel | with Nonius

370 x 350 x 42mm, max. load: 800kg, turnplate diameter: 308mm Matching filling pieces: 1690702157

Article number: 1 690 311 002



Filling piece | for steel turntable 1690311002

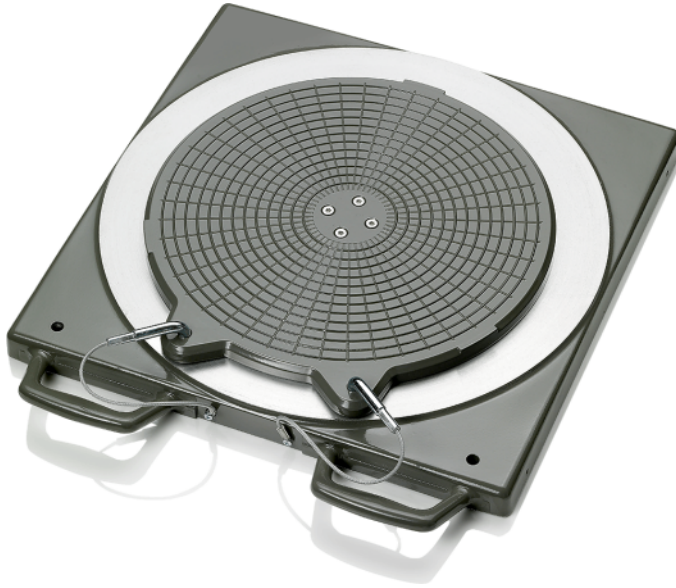
1x Filling piece, required quantity: 2

Article number: 1 690 702 157



Mechanical aluminum turntable Standard

Article number: 1 690 501 001



- Very high quality and lifetime in workshop environment

Scope of delivery:

- 1 x Mechanical turntable Standard

Mechanical aluminum turntable Precision

Article number: 1 690 401 028



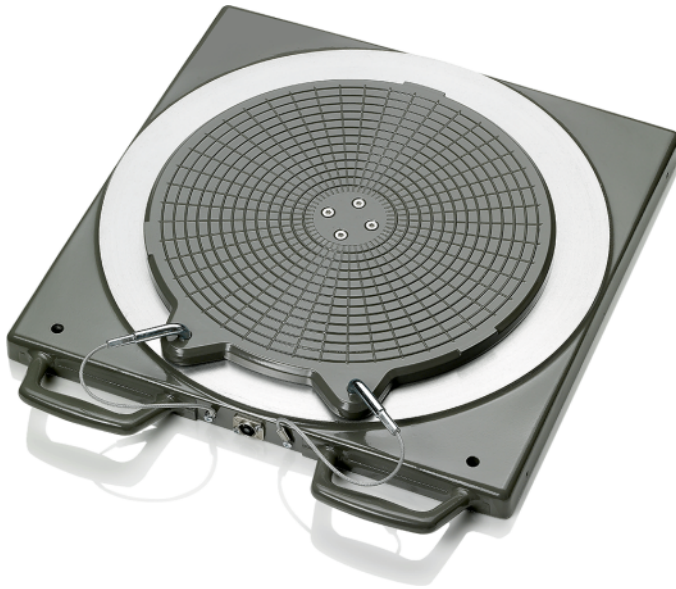
- Very high quality and lifetime in workshop environment
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Mechanical precision turntable

Electronic aluminum turntable without connecting cable | Standard

Article number: 1 690 401 011



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Standard turntable without connecting cable

Scope of delivery:

- 1 x Electronic standard turntable

Electronic aluminum turntable without connecting cable | Precision

Article number: 1 690 401 013



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Precision turntable without connecting cable
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Electronic precision turntable

Connecting cable for electronic turntables

Article number: 1 690 403 001



- Connecting cable between electronic turntables and sensor head
- Enables full steering lock on CCD and Touchless aligner

Scope of delivery:

- 1 x Connecting cable

Filling piece for aluminum precision turntable

1x Precision filling piece for one precision turntable. Required quantity per turntable: 2

Article number: 1 690 102 041



Protective rubber cover for aluminum turntable

Article number: 1 690 402 001



- Additional protection from dirt and liquids

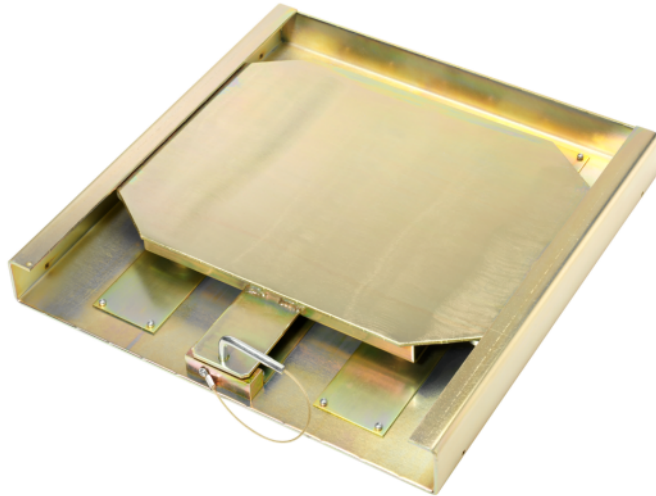
Scope of delivery:

- 1 x Protective cover

Sliding plate for rear axle | short

Short sliding plate for rear axle, 450 mm

Article number: 1 690 401 003



- +/- 10° rotating range

Scope of delivery:

- 1 x Sliding plate short

Dimensions (LxWxH): 450mm x 450mm x 50mm

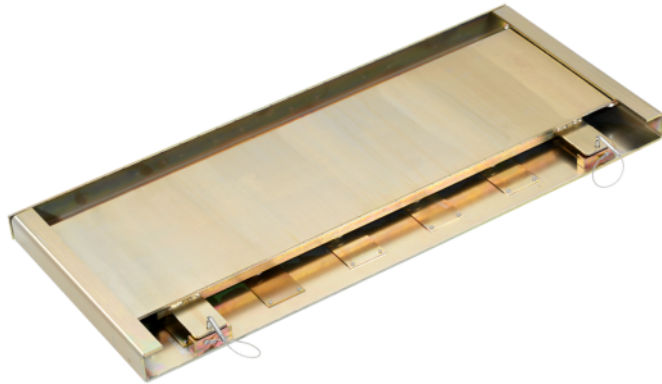
Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 852mm

Sliding plate for rear axle | long

Long sliding plate for rear axle, 1050 mm

Article number: 1 690 401 004



- +/-2.5° rotating range

Scope of delivery:

- 1 x Sliding plate long

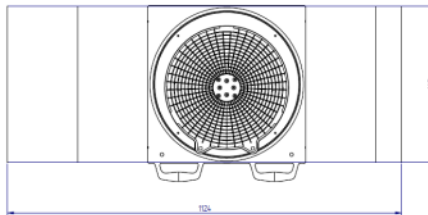
Dimensions (LxWxH): 1050mm x 460mm x 50mm

Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 1453mm

Drive-on ramps for two aluminum turntables

Article number: 1 690 701 052



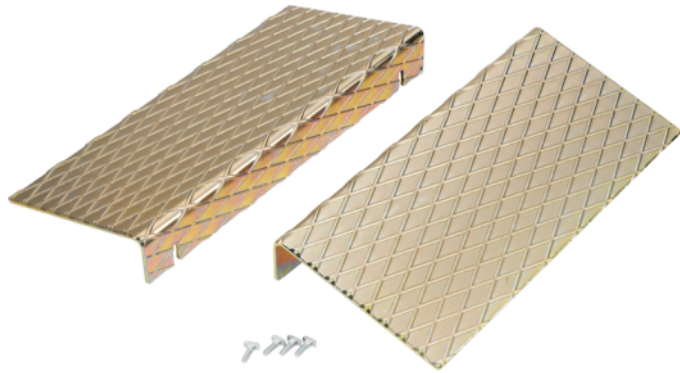
- Drive-on ramps for turntables including connecting piece and drive off protection
- Enables rolling compensation on lifts without embedded turntables

Scope of delivery:

- Set with 2 x drive-on ramps

Drive-on ramps for turntables and sliding plates

Article number: 1 690 401 008



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts

Scope of delivery:

- Set with 2 x drive-on ramps

ProClamp wheel clamp | 13 - 23" | 1 pc

Wheel Clamp with rim friendly distance bolts to avoid metal-to-metal contact

Article number: 1 690 100 001



- Rim clamping range: 12 - 23"
- Wheel clamping range: 490 - 884mm

Scope of delivery:

- 1 x ProClamp wheel clamp

Distance bolt 70mm (1x) | for ProClamp 1690100001

3x required per clamp

Article number: 1 690 102 200



Multi-Fit wheel clamp with standard claws | 13 - 22" | 4 pcs.

Article number: 1 690 311 112



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 4 x Multi-fit clamps
- 16 x Standard claws

Multi-Fit wheel clamp with standard claws | 13 - 22" | 1pc.

Article number: 1 690 311 089



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 1 x Multi-fit clamp
- 4 x Standard claws

Extension set for Multi-fit clamps | 23 - 28"

Article number: 1 690 311 113



Scope of delivery:

- 4 x Extensions

Set softline claws for 1 x Multi-fit clamp | Softline rims

Article number: 1 690 311 164



Scope of delivery:

- 4 x Special claws for softline rims

Set truck claws for 1 x Multi-fit clamp | Truck

Article number: 1 690 311 115



For convex wheels mounted to a double-bearing hub and dually wheels.

Length: 10cm

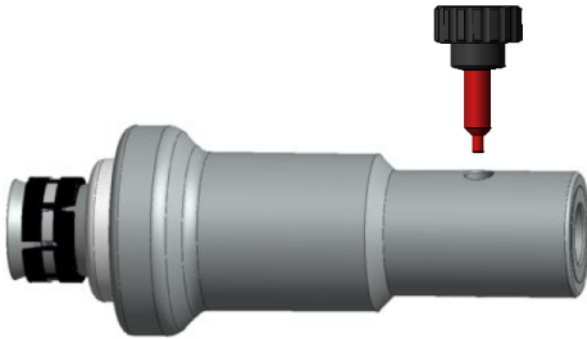
Scope of delivery:

- 4 x Truck claws for 1 Multi-Fit Clamp

Self-centering quick clamp | for Lamborghini

Quick clamping device for Lamborghini vehicles with center wheel bolt

Article number: 8 900 380 016



- Attaches to the center bolt of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors

Scope of delivery:

- 4 x center bolt clamp

Spoiler adapter 50 mm

Article number: 1 690 401 005



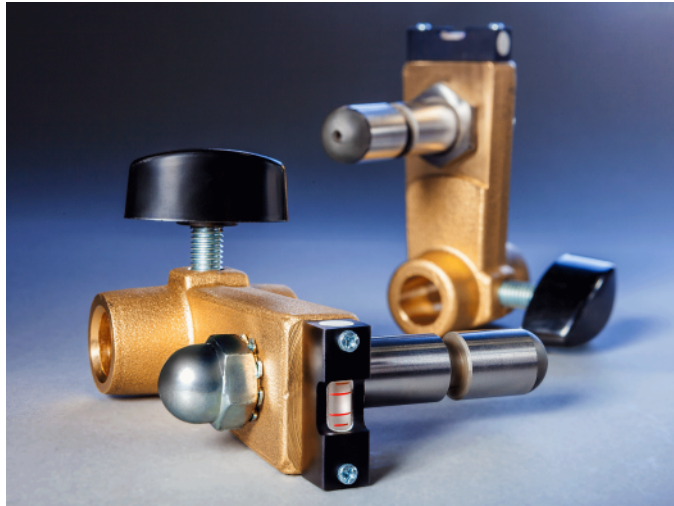
Scope of delivery:

- 1 x Spoiler adapter

Spoiler adapter 50 mm | Precision

Spoiler adapter for CCD wheel aligners | with spirit level

Article number: 1 690 401 014



Scope of delivery:

- 1 x Spoiler adapter precision, 50 mm, with spirit level

Spoiler adapter 100 mm

Article number: 1 690 121 001



Scope of delivery:

- 1 x Spoiler adapter

Precision spoiler adapter Porsche

For alignment of vehicles that have been modified or equipped with sport packages

Article number: 1 690 301 004



- Possible adjustment from 85 - 165 mm
- For use in combination with VAG 1813, VAG 1995 and VAS 6141

Scope of delivery:

- 4 x Precision spoiler adapter with spirit level
- 4 x Clamping bolts
- 4 x Mounting pins
- Suitcase for secure transport and storage

Wallboard for sensor heads

Only Easy CCD+ Kit version

Article number: 1 690 311 146



- Space saving solution for charging sensor heads on the wall
- Frees up space in the workshop and safely stores sensor heads when not in use

Scope of delivery:

- 2 x Wall board

Cable set

Article number: 1 690 401 012



- Emergency cable for power and data transmission of the sensor heads

Scope of delivery:

- 4 x Connecting cables

Brake pedal depressor

Article number: 1 690 401 006



Steering wheel holder

Article number: 1 690 401 007



Calibration device for CCD

Calibration device for CCD sensor heads in the field

Article number: 1 690 401 066



Scope of delivery:

- 1 x Calibration device

Ballast bag 5 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 001



Scope of delivery:

- 1 x Ballast bag, 5 kg

Ballast bag 10 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 002



Scope of delivery:

- 1 x Ballast bag, 10 kg

Ballast bag 20 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 003



Scope of delivery:

- 1 x Ballast bag, 20 kg

Romess inclinometer with standard adapter | 230V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle

Article number: 1 693 770 002



For measuring the level of Mercedes-Benz vehicles on the front and rear axle

- Measuring range: $\pm 15^\circ$ with accuracy of $\pm 0.1^\circ$
- Interface: RS-232, USB
- Data transfer: manual (automatic data transfer requires the Romess data transfer and charging unit 1693770003)

The included standard adapter plate is only required for types 170, 202, 208 and 210.

Scope of delivery:

- Inclinometer with display
- Standard adapter plate (1693770160)
- Transportation case
- Power supply

Original part: Romess 09606-10

Romess data transfer and charging unit | 230V

Accessory for Romess inclinometer 1693770002.

Article number: 1 693 770 003



Accessory for Romess inclinometer 1693770002.

Charges inclinometer when inserted into charging station.
Automatic data transfer between Romess inclinometer and wheel aligner.

Automatic data transfer only on wheel aligners EasyCCD, Easy3D+ and Touchless.

Scope of delivery:

- Data transfer and charging unit
- Power supply
- Connecting cable 9-pin for RS-232

Original part: Romess 09630-10

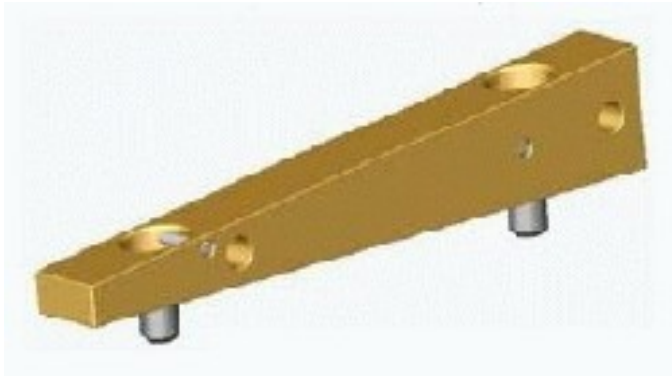
Romess adapter set for Vaneo type W414

Article number: 1 693 770 004



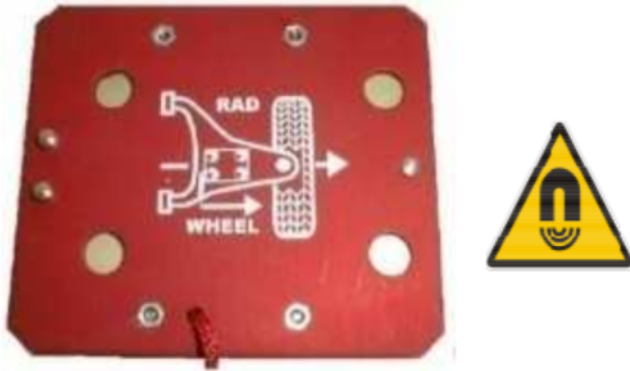
- Accessory for Romess Inclinator 1693770002

Original part: Romess 09606-62



Replacement standard adapter for Romess inclinometer

Article number: 1 693 770 160



- For types: 170, 202, 208, 210
- Not required for types 168, 220 and all newer types

Original part: Romess 09606-50

Romess steering wheel level gauge with Bluetooth | 230V

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment.

Article number: 1 693 770 619

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment. Save valuable time for every alignment as the steering level position is permanently monitored, especially when the vehicle is raised on the lift. Prevents crooked steering wheels and time-consuming comebacks.

Completely wireless and powered with integrated Li-Ion batteries. Alternatively, the USB used for charging the device can also be used for the data transmission.

- Measuring range: +/- 30° with accuracy of +/- 0,1°
- Max. Steering level position: 15°
- Operating time: 20 hrs
- Charging time: 4 hrs

Scope of delivery:

- Steering level gauge with Bluetooth connection
- Power supply
- Transportation case
- Bluetooth stick for Windows-PC

Original part: Romess 20090-S-BT

Manual inclinometer Pro360 for Mercedes-Benz | 9V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

Article number: 1 693 770 657

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

- Measuring range: 360° with accuracy of +/- 0.1°
- Repeatability: 0.1°
- Interface: none, manual entry
- Power supply: replaceable 9V battery
- Lifetime: 500 hrs under normal operation

Scope of delivery:

- Inclinometer with display
- Cavity adapter for Mercedes A-class, C-class, S-class, E-class (Type W210 and W211), C-class CLA (Type 117), Citan (Type 415, only rear axle)
- Angle adapter for Mercedes Vaneo Type 414 Years 2001-2005
- Measuring adapter for Mercedes Citan Type 415, only front axle
- Adapter plate for Mercedes CLK Type 208, Years 1997-2003), C-class Type 202, Years 1993-2001)
- Transportation case

Original part: Haweka 913-009-24

USB Remote control | for EasyCCD, Easy3D+ and Touchless

Remote control with USB receiver. For EasyCCD, Easy3D+ and Touchless. Requires software update of the aligner program. Powered by 2x AAA batteries.

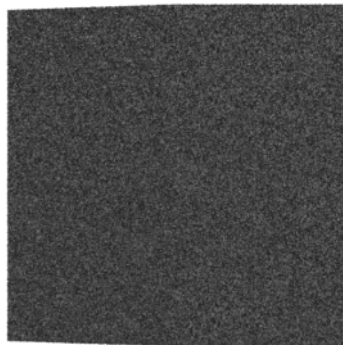
Article number: 1 693 770 586



Set of Drive-on ramps | for RaceScales

4x drive-on ramps, e.g. RaceScales on lifts without turntable recess.

Article number: 1 692 000 221



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts
- Made from recycled rubber granulate
- Withstands snow, water, salt, oil under normal workshop conditions
- Temperature stable between -30°C to 80°C
- Produced free from pollutants according to REACH

Dimensions:

- Height: 50mm
- Width: 495mm
- Length: 500mm
- Length rolling surface: 200mm
- Length slope: 300mm
- Slope: 8°

Scope of delivery:

- Set of 4x drive-on ramps

Vehicle database update Cars & Vans Europe | Key Card

Article number: 1 690 002 015



- Generates a license for the newest database available in the SW center at the time of activation
- Access to the newest vehicles specs directly from the OEM
- Suitable for all Windows-based wheel aligners from Beissbarth (Easy CCD, ML, KDS, VAS, Easy3D, and Touchless) and Bosch (FWA 4xxx, FWA 64xx, and FWA 9000)

Scope of delivery:

- 1x Key Card with access code for online download

Activate on beissbarth.com/keycard

Note: A PC or laptop with Windows POSReady7 or Windows 10 is required to install the vehicle specs update!

Vehicle database update Cars & Vans Europe | Online Download

Article number: 1 690 008 100



[Data/licenses](#) [Key codes](#) [My profile](#) [Admin Center](#) [Document Center](#) [About us](#)

Data/licenses

We need the serial number of your device for the **licensing** and for determining the available software.

The serial number can be found on the rating plate.

The serial number consists of a two-digit product identification and a seven-digit device number.

Product identification*

Device number*

Mandatory fields are marked with *.

Send

Skip

- Online download on base-licensecenter.com

Software Upgrade Easy3D to Easy 3D+ | Key Card

Article number: 1 690 701 252



Scope of delivery:

- 1x Key Card Easy3D+ program with ADAS feature

Only for Easy3D wheel aligners with QZ Dongle
Requires Windows 7 or higher

PC Upgrade Easy3D to Easy3D+ | pre-installed Windows 10 PC

Article number: 1 690 701 258



Scope of delivery:

- Pre-installed Windows 10 PC
- Easy3D+ program with ADAS feature
- Europe vehicle database

Only for existing Easy3D wheel aligners with QZ Dongle

Mechanical turntable | Steel | with Nonius

370 x 350 x 42mm, max. load: 800kg, turnplate diameter: 308mm Matching filling pieces: 1690702157

Article number: 1 690 311 002



Filling piece | for steel turntable 1690311002

1x Filling piece, required quantity: 2

Article number: 1 690 702 157



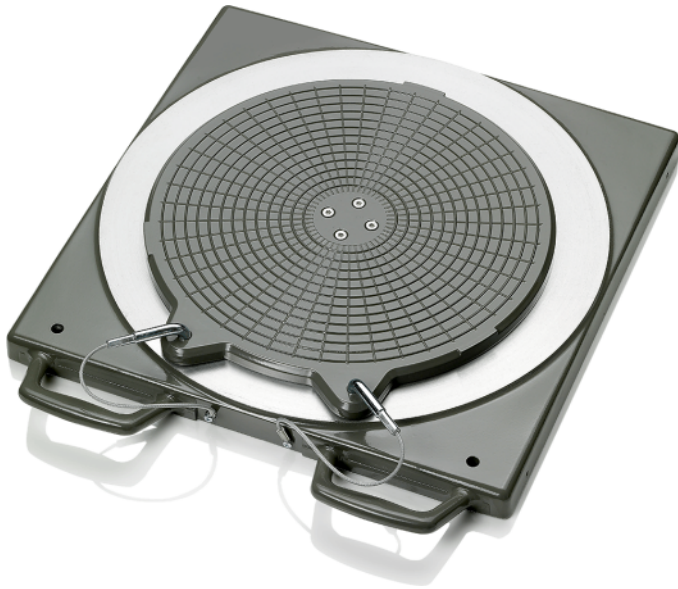
Windows 10 PC Upgrade | pre-installed | for CCD, 3D and Touchless

Article number: 1 690 101 025



Mechanical aluminum turntable Standard

Article number: 1 690 501 001



- Very high quality and lifetime in workshop environment

Scope of delivery:

- 1 x Mechanical turntable Standard

Mechanical aluminum turntable Precision

Article number: 1 690 401 028



- Very high quality and lifetime in workshop environment
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Mechanical precision turntable

Filling piece for aluminum precision turntable

1x Precision filling piece for one precision turntable. Required quantity per turntable: 2

Article number: 1 690 102 041



Protective rubber cover for aluminum turntable

Article number: 1 690 402 001



- Additional protection from dirt and liquids

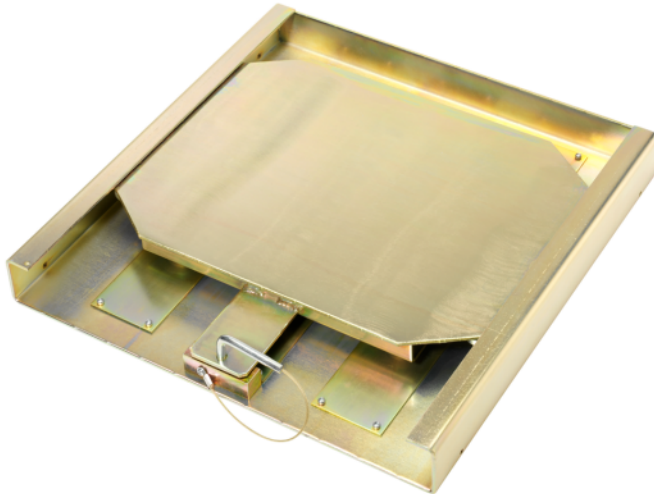
Scope of delivery:

- 1 x Protective cover

Sliding plate for rear axle | short

Short sliding plate for rear axle, 450 mm

Article number: 1 690 401 003



- +/- 10° rotating range

Scope of delivery:

- 1 x Sliding plate short

Dimensions (LxWxH): 450mm x 450mm x 50mm

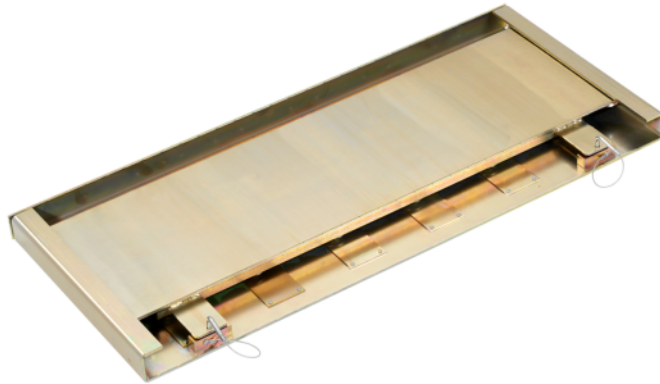
Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 852mm

Sliding plate for rear axle | long

Long sliding plate for rear axle, 1050 mm

Article number: 1 690 401 004



- +/-2.5° rotating range

Scope of delivery:

- 1 x Sliding plate long

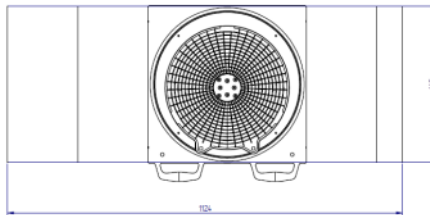
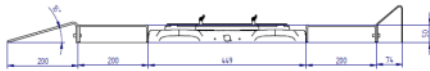
Dimensions (LxWxH): 1050mm x 460mm x 50mm

Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 1453mm

Drive-on ramps for two aluminum turntables

Article number: 1 690 701 052



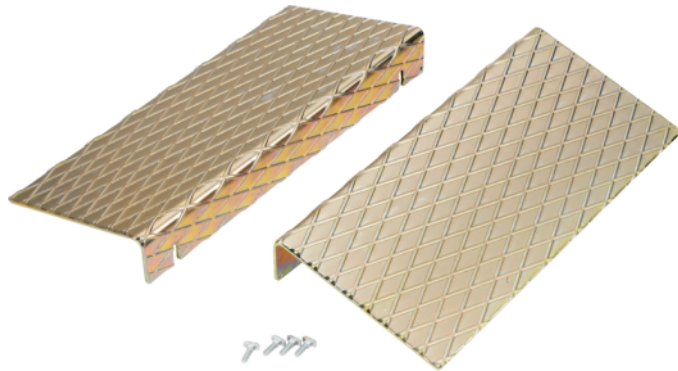
- Drive-on ramps for turntables including connecting piece and drive off protection
- Enables rolling compensation on lifts without embedded turntables

Scope of delivery:

- Set with 2 x drive-on ramps

Drive-on ramps for turntables and sliding plates

Article number: 1 690 401 008



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts

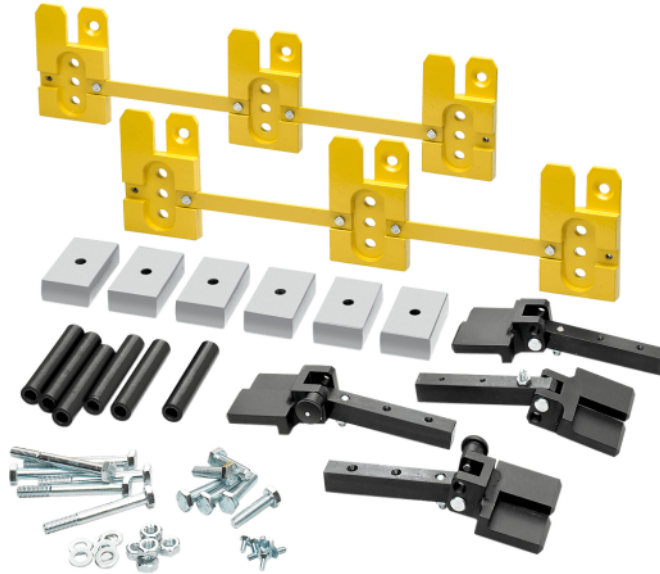
Scope of delivery:

- Set with 2 x drive-on ramps

Lift adapter two positions

For attachment of Easy 3D sensor heads on above and in-ground lifts

Article number: 1 690 701 231



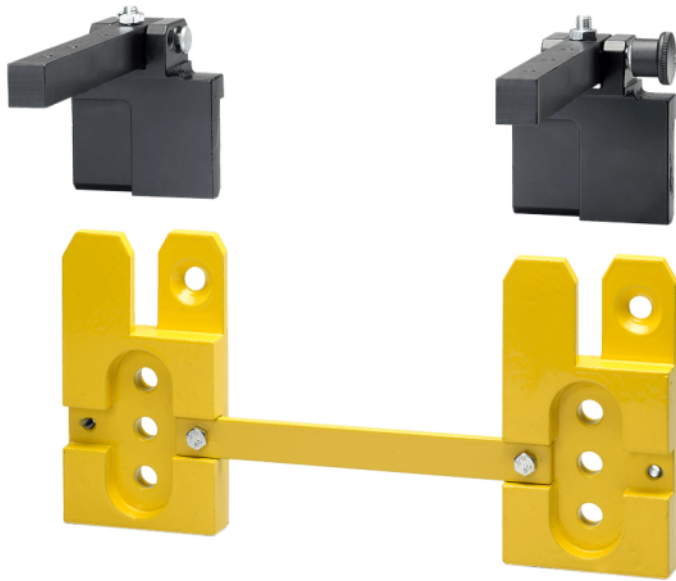
- Also adapted for FWA 4630

Scope of delivery:

- 2 x Lift adapter

Lift adapter one position

Article number: 1 690 701 232



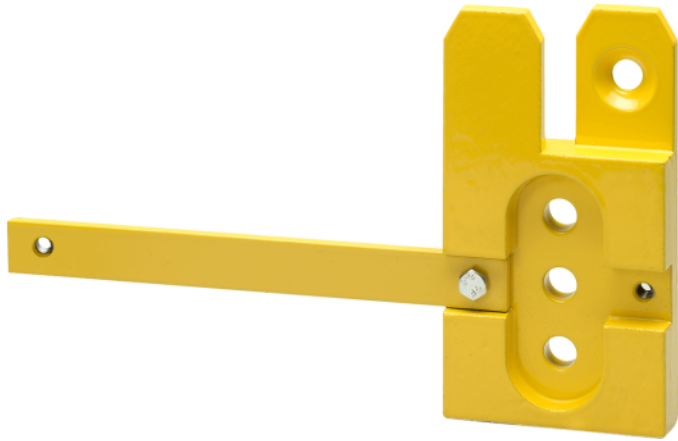
- For attachment of Easy 3D sensor heads on above and in-ground lifts
- One position for sensor heads

Scope of delivery:

- 2 x Lift adapter

Lift adapter extension from one to two positions

Article number: 1 690 701 503



- Extends lift adapter with one position (1690701232) to two positions (1690701231)

Scope of delivery:

- 2 x Extension kit

Special lift adapter for Beissbarth / Consul

For Beissbarth lifts VLH 4245, VLH 4345 and Consul 4-post lifts

Article number: 1 690 701 123



- For attachment of Easy 3D sensor heads on Beissbarth lifts VLH 4245, VLH 4345 and Consul 4-post lifts
- Two positions for sensor heads

Scope of delivery:

- 2 x Lift adapter

Special lift adapter Extension for Beissbarth / Consul

For Beissbarth lifts VLH 4245, VLH 4345 and Consul 4-post lifts

Article number: 1 690 701 311



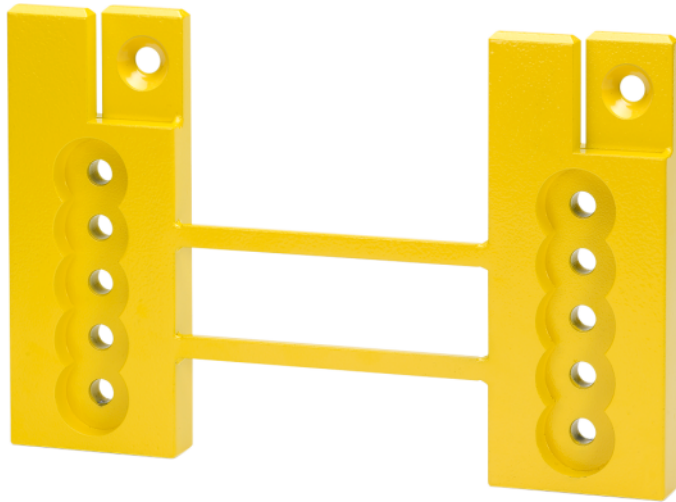
- Extension of two-position adapter 1690701231 for attachment of Easy 3D sensor head on Beissbarth lifts VLH 4245, VLH 4345, and Consul 4-post lifts
- Two positions for sensor heads
- Use only as extension for two-position adapter 1690701231

Scope of delivery:

- 2 x Extension kit

Special lift adapter for lifts with U-profile

Article number: 1 690 701 020



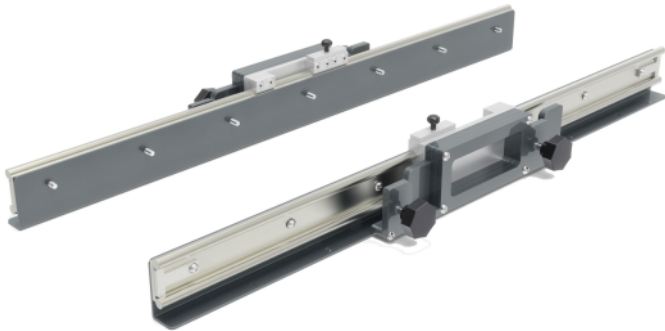
- For attachment of Easy 3D sensor heads on above and in-ground lifts
- One position for sensor heads

Scope of delivery:

- 2 x Lift adapter

Floor adapter for LTB 100/300

Article number: 1 690 701 506



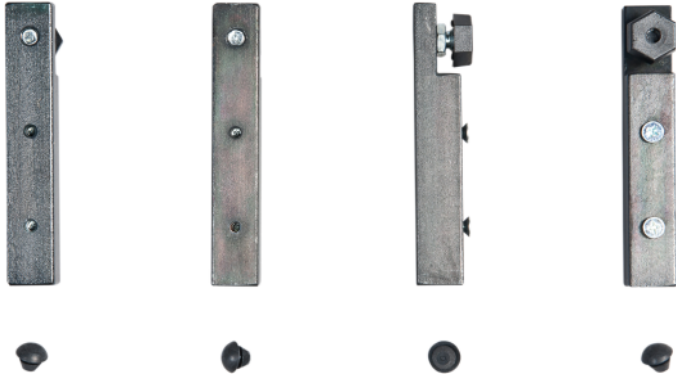
- Floor adapter - Levelled Test Bay LTB 100/300
- For attachment of Easy 3D sensor heads on levelled test bays LTB 100 and LTB 300
- Position of sensor head is adjustable in vehicle direction via rail system

Scope of delivery:

- 2 x Floor adapter

Floor adapter for alignment pits

Article number: 1 690 701 027



- For attachment of Easy 3D sensor heads on alignment pits
- Position of sensor head is fixed

Scope of delivery:

- 2 x Floor adapter

Magnetic clamps for wheel bolts | 75mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 508



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 75mm

Magnetic clamps for wheel bolts | 100mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 521



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 100mm

Extension magnet for magnetic holder | 100 mm | 1 pc.

One 100mm magnet, three required for a magnetic clamp.

Article number: 1 690 701 523



Scope of delivery:

- 1 x 100 mm magnet

Multi-Fit wheel clamp with standard claws | 13 - 22" | 4 pcs.

Article number: 1 690 311 112



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 4 x Multi-fit clamps
- 16 x Standard claws

Multi-Fit wheel clamp with standard claws | 13 - 22" | 1pc.

Article number: 1 690 311 089



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 1 x Multi-fit clamp
- 4 x Standard claws

Extension set for Multi-fit clamps | 23 - 28"

Article number: 1 690 311 113



Scope of delivery:

- 4 x Extensions

Set softline claws for 1 x Multi-fit clamp | Softline rims

Article number: 1 690 311 164



Scope of delivery:

- 4 x Special claws for softline rims

Set truck claws for 1 x Multi-fit clamp | Truck

Article number: 1 690 311 115



For convex wheels mounted to a double-bearing hub and dually wheels.

Length: 10cm

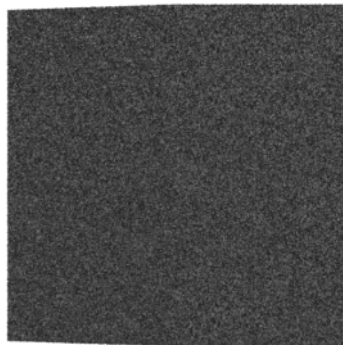
Scope of delivery:

- 4 x Truck claws for 1 Multi-Fit Clamp

Set of Drive-on ramps | for RaceScales

4x drive-on ramps, e.g. RaceScales on lifts without turntable recess.

Article number: 1 692 000 221



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts
- Made from recycled rubber granulate
- Withstands snow, water, salt, oil under normal workshop conditions
- Temperature stable between -30°C to 80°C
- Produced free from pollutants according to REACH

Dimensions:

- Height: 50mm
- Width: 495mm
- Length: 500mm
- Length rolling surface: 200mm
- Length slope: 300mm
- Slope: 8°

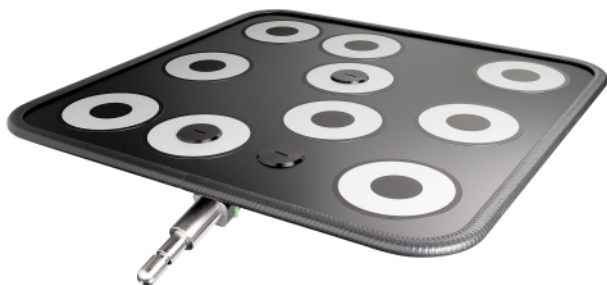
Scope of delivery:

- Set of 4x drive-on ramps

Target boards 340 cm

Target boards for wheelbases > 340cm

Article number: 1 690 701 032



- Enables measurement of long wheelbases
- Only required for rear axle

Scope of delivery:

- 2 x Target boards for long wheelbases

Extension for vehicles with narrow track width or RVs

Article number: 1 690 701 127



Extension of the measuring boards:

- When used with a very narrow vehicle: use 4x extension
- For motorhomes with a wide body: use 2x extension on rear axle

Scope of delivery:

- 1 x extension

Standard target board for Easy 3D

Article number: 1 690 711 005



- No calibration required before use
- Lightweight and robust
- No exchange required after slight deformation of target
- No fixed position on the vehicle

Scope of delivery:

- 1 x Standard target board for Easy 3D

Cable set 7.5 m / 7.5 m

Cable set for above ground pit solutions

Article number: 1 690 701 205



Scope of delivery:

- 2 x 7.5 m cable set

Cable set 12 m / 12 m

Cable set for four post lifts

Article number: 1 690 701 029



Scope of delivery:

- 2 x 12 m cable set

Cable set 15 m / 15 m

Cable set for scissor lifts

Article number: 1 690 701 030



Scope of delivery:

- 2 x 15 m cable set

Cable set 25 m / 25 m

Cable set for vertical scissor lifts and special installations

Article number: 1 690 701 163



Scope of delivery:

- 2 x 25 m cable set

Brake pedal depressor

Article number: 1 690 401 006



Steering wheel holder

Article number: 1 690 401 007



Step protection for Easy 3D

Article number: 1 690 701 045

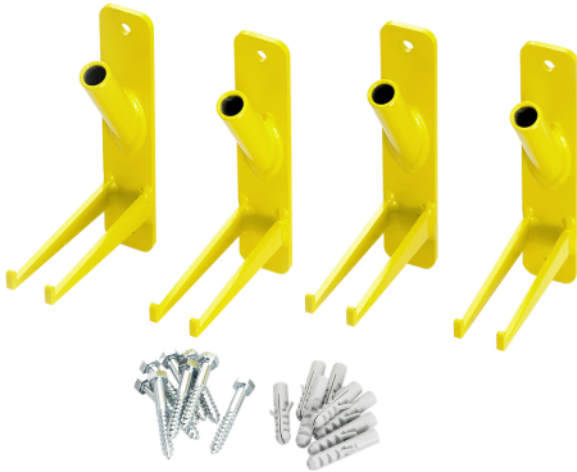


Scope of delivery:

- 1 x Step protection

Wallhooks for Clamps and targets | for Easy3D+

Article number: 1 690 701 040



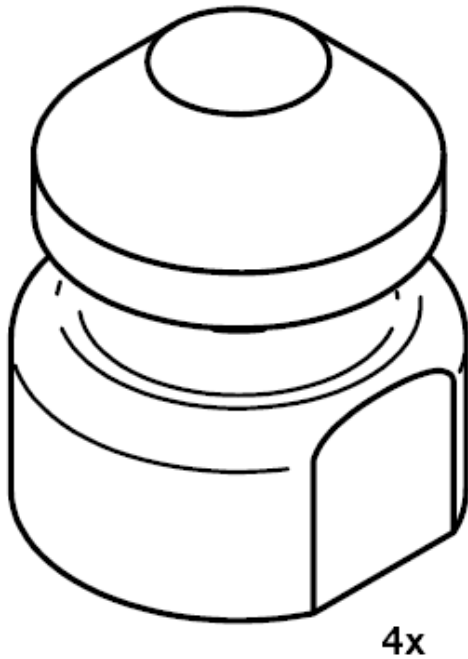
For space-saving storage of clamps and targets

Scope of delivery:

- 4x wallhooks

Wallhooks for sensor heads | for Easy3D+

Article number: 1 690 701 507



For space-saving storage of sensor heads when not in use

Scope of delivery:

- 4x Bolts for two sensor heads

Wheel chock set 2 pcs.

Prevents vehicle from rolling off the lift

Article number: 1 692 000 156



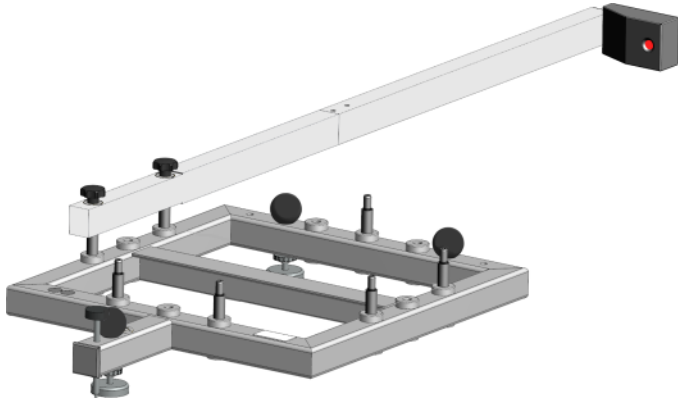
Scope of delivery:

- 2 x Wheel chock

Calibration device for Easy 3D

Complete toolkit for a zero calibration of the reference camera system of a 3D sensor head in the field

Article number: 1 690 700 014



- Additionally, this tool can be used for an accuracy check in the workshop.

Scope of delivery:

- 1 x Calibration Frame
- 10m cable set
- Positioning pins
- Transport Box
- Software
- Manuals

Ballast bag 5 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 001



Scope of delivery:

- 1 x Ballast bag, 5 kg

Ballast bag 10 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 002



Scope of delivery:

- 1 x Ballast bag, 10 kg

Ballast bag 20 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 003



Scope of delivery:

- 1 x Ballast bag, 20 kg

Manual inclinometer Pro360 for Mercedes-Benz | 9V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

Article number: 1 693 770 657

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

- Measuring range: 360° with accuracy of +/- 0.1°
- Repeatability: 0.1°
- Interface: none, manual entry
- Power supply: replaceable 9V battery
- Lifetime: 500 hrs under normal operation

Scope of delivery:

- Inclinometer with display
- Cavity adapter for Mercedes A-class, C-class, S-class, E-class (Type W210 and W211), C-class CLA (Type 117), Citan (Type 415, only rear axle)
- Angle adapter for Mercedes Vaneo Type 414 Years 2001-2005
- Measuring adapter for Mercedes Citan Type 415, only front axle
- Adapter plate for Mercedes CLK Type 208, Years 1997-2003), C-class Type 202, Years 1993-2001)
- Transportation case

Original part: Haweka 913-009-24

Romess inclinometer with standard adapter | 230V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle

Article number: 1 693 770 002



For measuring the level of Mercedes-Benz vehicles on the front and rear axle

- Measuring range: $\pm 15^\circ$ with accuracy of $\pm 0.1^\circ$
- Interface: RS-232, USB
- Data transfer: manual (automatic data transfer requires the Romess data transfer and charging unit 1693770003)

The included standard adapter plate is only required for types 170, 202, 208 and 210.

Scope of delivery:

- Inclinometer with display
- Standard adapter plate (1693770160)
- Transportation case
- Power supply

Original part: Romess 09606-10

Romess data transfer and charging unit | 230V

Accessory for Romess inclinometer 1693770002.

Article number: 1 693 770 003



Accessory for Romess inclinometer 1693770002.

Charges inclinometer when inserted into charging station.
Automatic data transfer between Romess inclinometer and wheel aligner.

Automatic data transfer only on wheel aligners EasyCCD, Easy3D+ and Touchless.

Scope of delivery:

- Data transfer and charging unit
- Power supply
- Connecting cable 9-pin for RS-232

Original part: Romess 09630-10

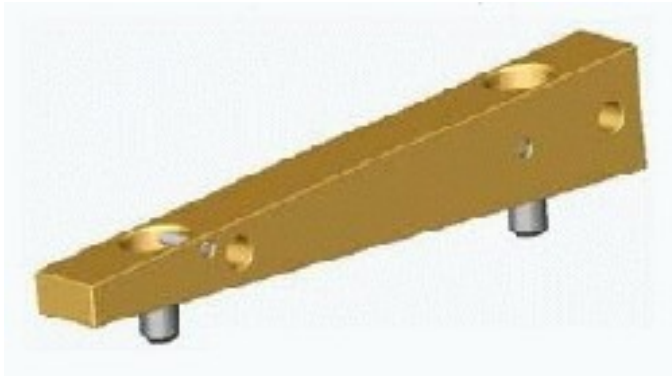
Romess adapter set for Vaneo type W414

Article number: 1 693 770 004



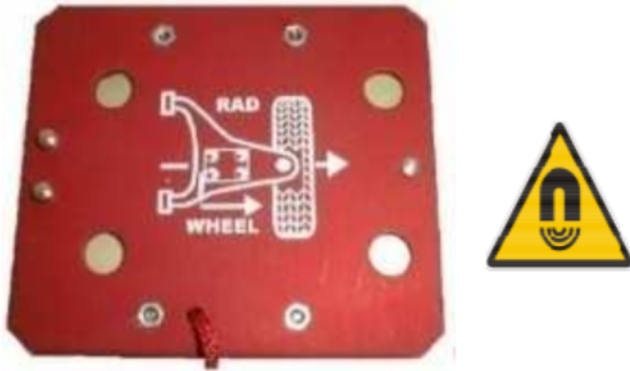
- Accessory for Romess Inclinator 1693770002

Original part: Romess 09606-62



Replacement standard adapter |for Romess inclinometer

Article number: 1 693 770 160



- For types: 170, 202, 208, 210
- Not required for types 168, 220 and all newer types

Original part: Romess 09606-50

Romess steering wheel level gauge with Bluetooth | 230V

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment.

Article number: 1 693 770 619

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment. Save valuable time for every alignment as the steering level position is permanently monitored, especially when the vehicle is raised on the lift. Prevents crooked steering wheels and time-consuming comebacks.

Completely wireless and powered with integrated Li-Ion batteries. Alternatively, the USB used for charging the device can also be used for the data transmission.

- Measuring range: +/- 30° with accuracy of +/- 0,1°
- Max. Steering level position: 15°
- Operating time: 20 hrs
- Charging time: 4 hrs

Scope of delivery:

- Steering level gauge with Bluetooth connection
- Power supply
- Transportation case
- Bluetooth stick for Windows-PC

Original part: Romess 20090-S-BT

USB Remote control | for EasyCCD, Easy3D+ and Touchless

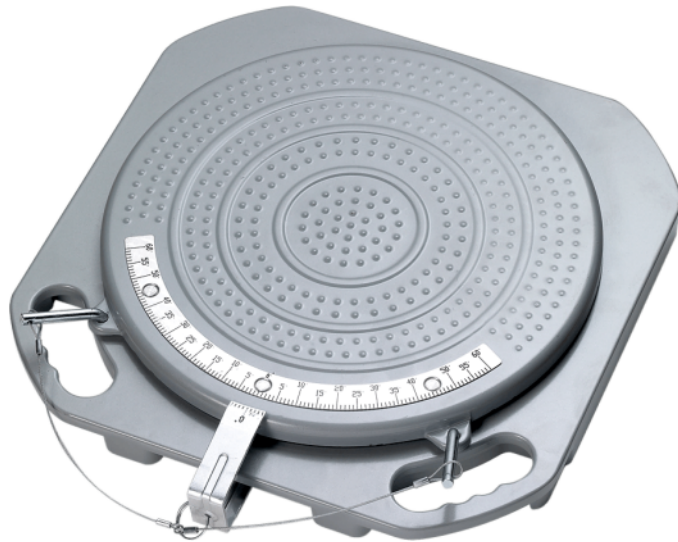
Remote control with USB receiver. For EasyCCD, Easy3D+ and Touchless. Requires software update of the aligner program. Powered by 2x AAA batteries.

Article number: 1 693 770 586



Turntable for wheel aligner series ML3 x | with 60° Nonius

Article number: 1 692 000 122



- Only suitable for wheel aligner series ML 3x

Scope of delivery:

- 1 x Turntable

Filling piece for turntable with Nonius | rubber

Only compatible with turntable (item no. 1 692 000 122)

Article number: 1 692 000 155



- Fills gap between turntable and lift platform for initial measurement
- Only compatible with turntable (item no. 1 692 000 122)
- When used with ML 3x series, only 1 filling piece required per turntable, as there is no need to roll beyond the turntable

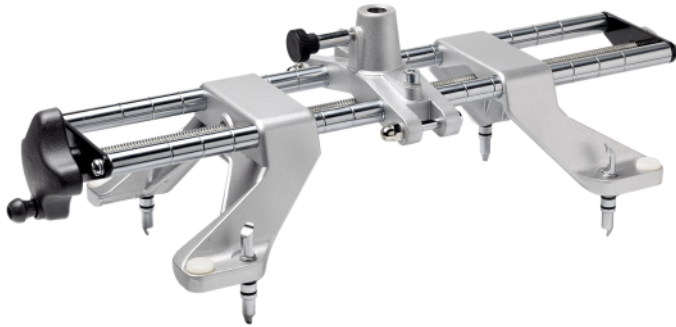
Scope of delivery:

- 2 x Filling piece

Universal clamp with standard claws | 13 - 24.5"

Without torque control

Article number: 1 692 000 134



- Claws not compatible with Multi-Fit wheel clamp
- Clamping range for rims 13 - 24,5"

Scope of delivery:

- 1 x Universal clamp with 4 standard claws

Extension set 25-29" | 16 pcs. | for universal clamp

For universal clamp of the ML33/ML35 wheel aligner

Article number: 1 692 000 222



Standard claws set for universal clamp | Steel rims | 16 pcs.

Article number: 1 692 000 139



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 16 x Standard claw

Standard claws for universal clamp | Steel rims

Article number: 1 692 000 135



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 1 x Standard claw

Special claws set Type 1 | for universal clamp | Standard aluminum rims and softline rims | 16 pcs.

Article number: 1 692 000 142



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 16 x Special claw type 1

Special claws Type 1 | for universal clamp | Standard aluminum rims and softline rims

Article number: 1 692 000 138



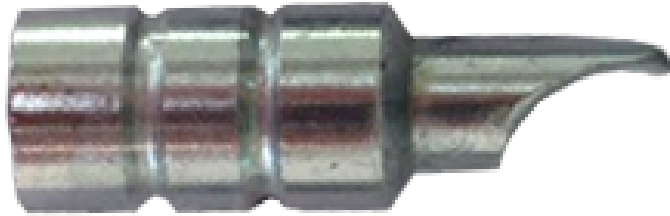
- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 1 x Special claw type 1

Special claws set Type 2 | for universal clamp | Standard aluminum rims | 16 pcs.

Article number: 1 692 000 140



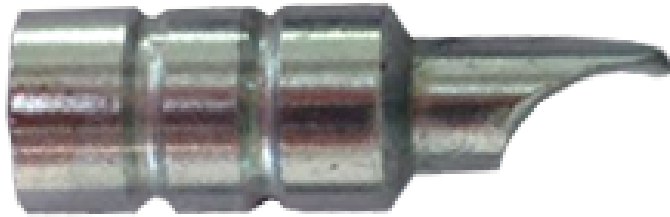
- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 16 x Special claw type 2

Special claws Type 2 | for universal clamp | Standard aluminum rims

Article number: 1 692 000 136



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 1 x Special claw type 2

Special claws set Type 3 | for universal clamp | Softline aluminum rims | 16 pcs.

Article number: 1 692 000 141



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 16 x Special claw type 3

Special claws Type 3 | for universal clamp | Softline aluminum rims

Article number: 1 692 000 137



- Only for use with universal clamp (item no. 1 692 000 134)

Scope of delivery:

- 1 x Special claw type 3

Wheel chock set 2 pcs.

Prevents vehicle from rolling off the lift

Article number: 1 692 000 156



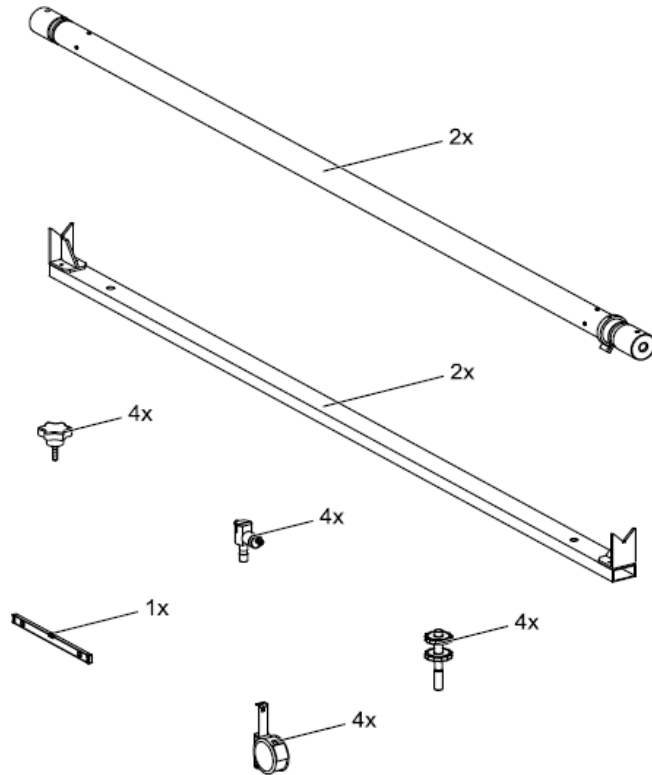
Scope of delivery:

- 2 x Wheel chock

Calibration tool for ML 3x

For learning in new targets after replacement or calibrating the left and right camera to each other for maintenance work or after camera replacement

Article number: 1 692 000 115



- Requires 4 x targets and 4 x universal clamp

Scope of delivery:

- 2 x Calibration bar
- 2 x Holding fixture for calibration bar
- 6 x Measurement tape
- 6 x Adapter for attaching measurement tapes

Target board for wheel aligner series ML 3x | front left

Article number: 1 692 000 116



Caution: system requires calibration in order to use new target board

Scope of delivery:

- 1 x Target board front left

Target board for wheel aligner series ML 3x | front right

Article number: 1 692 000 117



Caution: system requires calibration in order to use new target board

Scope of delivery:

- 1 x Target board front right

Target board for wheel aligner series ML 3x | rear left

Article number: 1 692 000 118



Caution: system requires calibration in order to use new target board

Scope of delivery:

- 1 x Target board rear left

Target board for wheel aligner series ML 3x | rear right

Article number: 1 692 000 119



Caution: system requires calibration in order to use new target board

Scope of delivery:

- 1 x Target board rear right

Vehicle database update Cars & Vans Europe | Key Card

Article number: 1 690 002 015



- Generates a license for the newest database available in the SW center at the time of activation
- Access to the newest vehicles specs directly from the OEM
- Suitable for all Windows-based wheel aligners from Beissbarth (Easy CCD, ML, KDS, VAS, Easy3D, and Touchless) and Bosch (FWA 4xxx, FWA 64xx, and FWA 9000)

Scope of delivery:

- 1x Key Card with access code for online download

Activate on beissbarth.com/keycard

Note: A PC or laptop with Windows POSReady7 or Windows 10 is required to install the vehicle specs update!

Vehicle database update Cars & Vans Europe | Online Download

Article number: 1 690 008 100



[Data/licenses](#) [Key codes](#) [My profile](#) [Admin Center](#) [Document Center](#) [About us](#)

Data/licenses

We need the serial number of your device for the **licensing** and for determining the available software.

The serial number can be found on the rating plate.

The serial number consists of a two-digit product identification and a seven-digit device number.

Product identification*

Device number*

Mandatory fields are marked with *.

Send

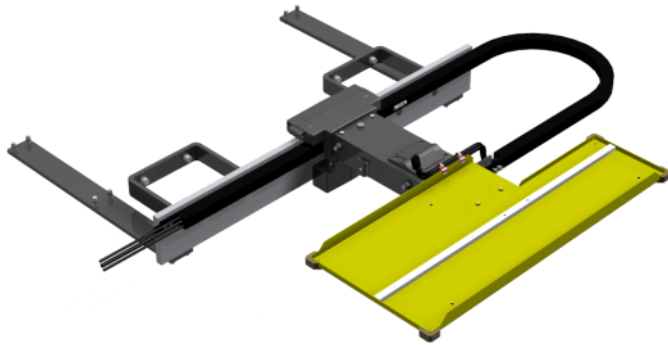
Skip

- Online download on base-licensecenter.com

SmartLink adapter Universal | >5.1m platform length

SmartLink adapter universal for wheel aligner Touchless and lifts with decks > 5.10m

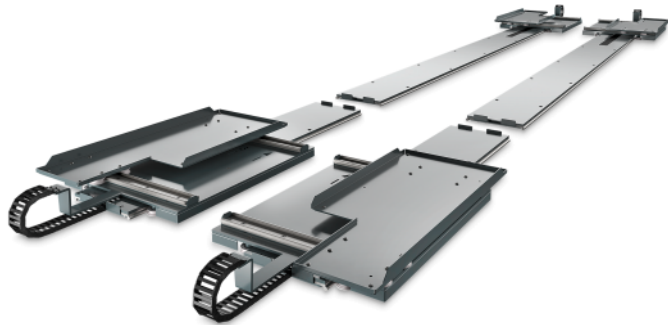
Article number: 1 690 900 013



SmartLink adapter for LTB 300 / Pit and floor mounting

SmartLink adapter for LTB 300 or for pit and floor mounting

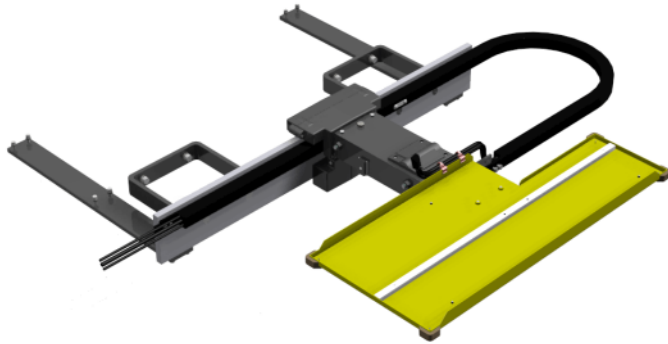
Article number: 1 690 900 014



SmartLink Adapter for VLH 4345

SmartLink Adapter for Beissbarth lift VLH 4345

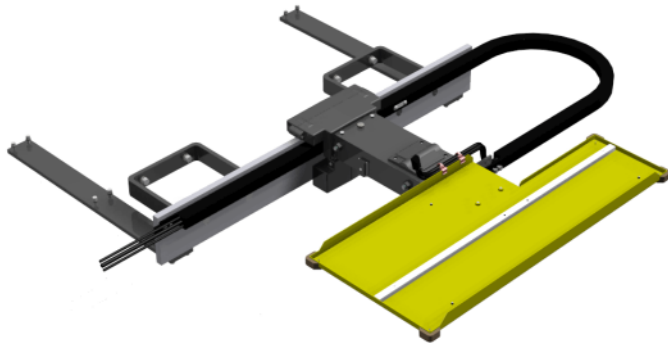
Article number: 1 690 900 016



SmartLink adapter Universal | <5.1m platform length

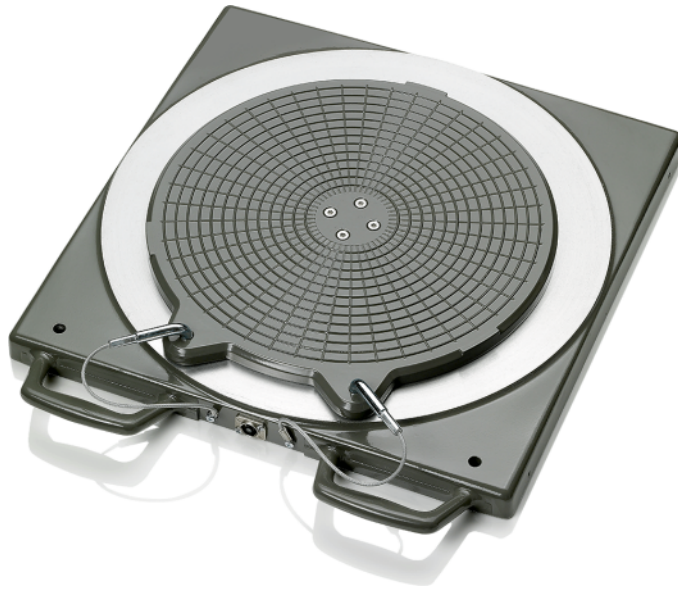
SmartLink adapter universal for lifts with decks < 5.10m and Beissbarth lift VLH 4440

Article number: 1 690 900 017



Electronic aluminum turntable without connecting cable | Standard

Article number: 1 690 401 011



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Standard turntable without connecting cable

Scope of delivery:

- 1 x Electronic standard turntable

Electronic aluminum turntable without connecting cable | Precision

Article number: 1 690 401 013



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Precision turntable without connecting cable
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Electronic precision turntable

Connecting cable for electronic turntables

Article number: 1 690 403 001



- Connecting cable between electronic turntables and sensor head
- Enables full steering lock on CCD and Touchless aligner

Scope of delivery:

- 1 x Connecting cable

Filling piece for aluminum precision turntable

1x Precision filling piece for one precision turntable. Required quantity per turntable: 2

Article number: 1 690 102 041



Protective rubber cover for aluminum turntable

Article number: 1 690 402 001



- Additional protection from dirt and liquids

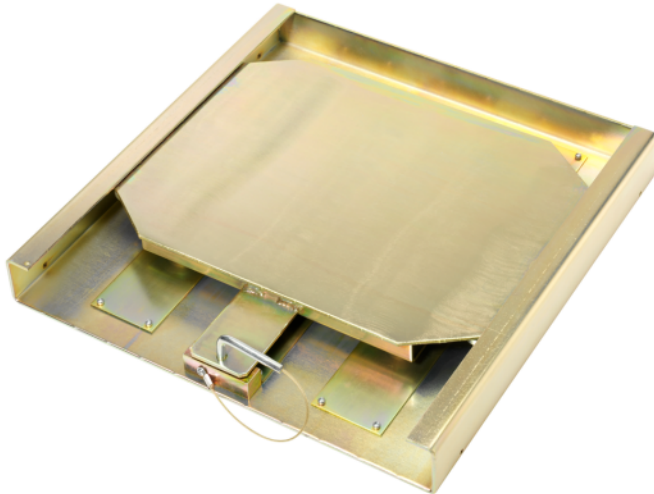
Scope of delivery:

- 1 x Protective cover

Sliding plate for rear axle | short

Short sliding plate for rear axle, 450 mm

Article number: 1 690 401 003



- +/- 10° rotating range

Scope of delivery:

- 1 x Sliding plate short

Dimensions (LxWxH): 450mm x 450mm x 50mm

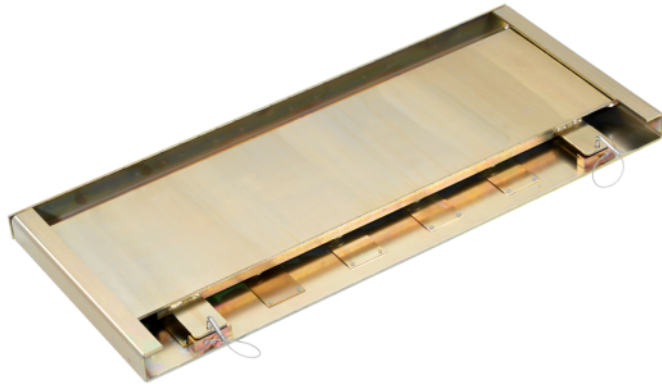
Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 852mm

Sliding plate for rear axle | long

Long sliding plate for rear axle, 1050 mm

Article number: 1 690 401 004



- +/-2.5° rotating range

Scope of delivery:

- 1 x Sliding plate long

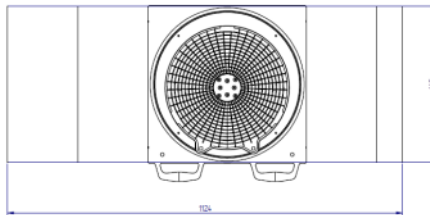
Dimensions (LxWxH): 1050mm x 460mm x 50mm

Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 1453mm

Drive-on ramps for two aluminum turntables

Article number: 1 690 701 052



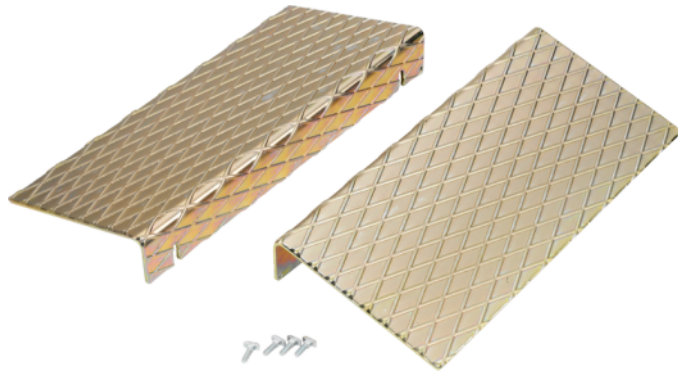
- Drive-on ramps for turntables including connecting piece and drive off protection
- Enables rolling compensation on lifts without embedded turntables

Scope of delivery:

- Set with 2 x drive-on ramps

Drive-on ramps for turntables and sliding plates

Article number: 1 690 401 008



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts

Scope of delivery:

- Set with 2 x drive-on ramps

Brake pedal depressor

Article number: 1 690 401 006



Steering wheel holder

Article number: 1 690 401 007



Ballast bag 5 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 001



Scope of delivery:

- 1 x Ballast bag, 5 kg

Ballast bag 10 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 002



Scope of delivery:

- 1 x Ballast bag, 10 kg

Ballast bag 20 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 003



Scope of delivery:

- 1 x Ballast bag, 20 kg

Romess inclinometer with standard adapter | 230V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle

Article number: 1 693 770 002



For measuring the level of Mercedes-Benz vehicles on the front and rear axle

- Measuring range: $\pm 15^\circ$ with accuracy of $\pm 0.1^\circ$
- Interface: RS-232, USB
- Data transfer: manual (automatic data transfer requires the Romess data transfer and charging unit 1693770003)

The included standard adapter plate is only required for types 170, 202, 208 and 210.

Scope of delivery:

- Inclinometer with display
- Standard adapter plate (1693770160)
- Transportation case
- Power supply

Original part: Romess 09606-10

Romess data transfer and charging unit | 230V

Accessory for Romess inclinometer 1693770002.

Article number: 1 693 770 003



Accessory for Romess inclinometer 1693770002.

Charges inclinometer when inserted into charging station.
Automatic data transfer between Romess inclinometer and wheel aligner.

Automatic data transfer only on wheel aligners EasyCCD, Easy3D+ and Touchless.

Scope of delivery:

- Data transfer and charging unit
- Power supply
- Connecting cable 9-pin for RS-232

Original part: Romess 09630-10

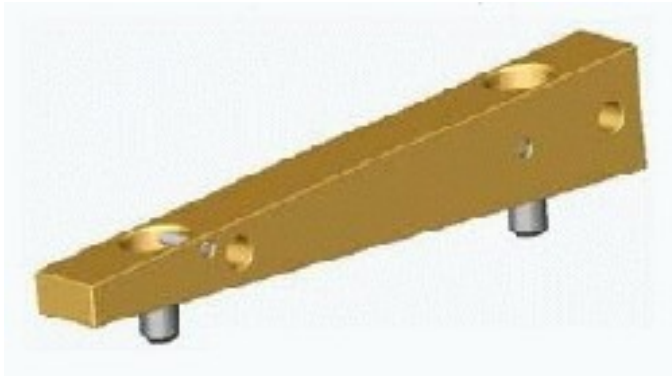
Romess adapter set for Vaneo type W414

Article number: 1 693 770 004



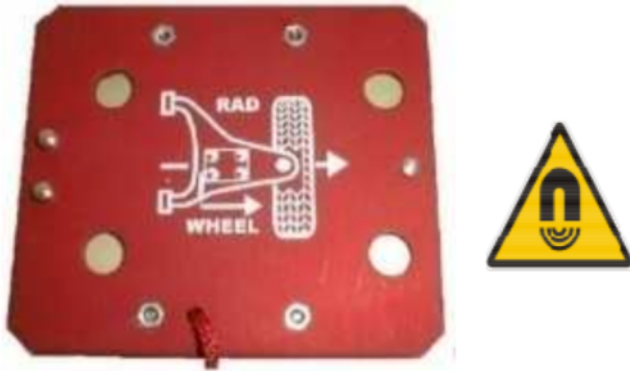
- Accessory for Romess Inclinator 1693770002

Original part: Romess 09606-62



Replacement standard adapter for Romess inclinometer

Article number: 1 693 770 160



- For types: 170, 202, 208, 210
- Not required for types 168, 220 and all newer types

Original part: Romess 09606-50

Romess steering wheel level gauge with Bluetooth | 230V

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment.

Article number: 1 693 770 619

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment. Save valuable time for every alignment as the steering level position is permanently monitored, especially when the vehicle is raised on the lift. Prevents crooked steering wheels and time-consuming comebacks.

Completely wireless and powered with integrated Li-Ion batteries. Alternatively, the USB used for charging the device can also be used for the data transmission.

- Measuring range: +/- 30° with accuracy of +/- 0,1°
- Max. Steering level position: 15°
- Operating time: 20 hrs
- Charging time: 4 hrs

Scope of delivery:

- Steering level gauge with Bluetooth connection
- Power supply
- Transportation case
- Bluetooth stick for Windows-PC

Original part: Romess 20090-S-BT

Manual inclinometer Pro360 for Mercedes-Benz | 9V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

Article number: 1 693 770 657

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

- Measuring range: 360° with accuracy of +/- 0.1°
- Repeatability: 0.1°
- Interface: none, manual entry
- Power supply: replaceable 9V battery
- Lifetime: 500 hrs under normal operation

Scope of delivery:

- Inclinometer with display
- Cavity adapter for Mercedes A-class, C-class, S-class, E-class (Type W210 and W211), C-class CLA (Type 117), Citan (Type 415, only rear axle)
- Angle adapter for Mercedes Vaneo Type 414 Years 2001-2005
- Measuring adapter for Mercedes Citan Type 415, only front axle
- Adapter plate for Mercedes CLK Type 208, Years 1997-2003), C-class Type 202, Years 1993-2001)
- Transportation case

Original part: Haweka 913-009-24

USB Remote control | for EasyCCD, Easy3D+ and Touchless

Remote control with USB receiver. For EasyCCD, Easy3D+ and Touchless. Requires software update of the aligner program. Powered by 2x AAA batteries.

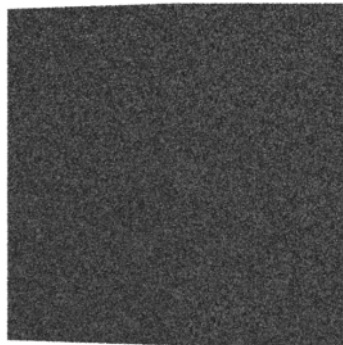
Article number: 1 693 770 586



Set of Drive-on ramps | for RaceScales

4x drive-on ramps, e.g. RaceScales on lifts without turntable recess.

Article number: 1 692 000 221



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts
- Made from recycled rubber granulate
- Withstands snow, water, salt, oil under normal workshop conditions
- Temperature stable between -30°C to 80°C
- Produced free from pollutants according to REACH

Dimensions:

- Height: 50mm
- Width: 495mm
- Length: 500mm
- Length rolling surface: 200mm
- Length slope: 300mm
- Slope: 8°

Scope of delivery:

- Set of 4x drive-on ramps

Q.Lign

Web-based 3D wheel aligner with Q.Grips without rim contact and Auto ID target boards

Article number: 1 690 200 001



The World's most innovative Wheel aligner

Q.Lign is our answer to an increasingly digital and fast-paced world: ultra fast, compact, connected

World's First Web-based wheel aligner

- Compact web-based technology creates more space by replacing the need for trolley with PC
- Stream-to-X: Directly display the software on any TV, PC, laptop or smartphone
- Unleash the full power of connectivity by integrating Q.Lign into your daily workshop processes and systems

Get all the speed you want without compromising on accuracy

- Ultra fast software with optimized workflow of the complete alignment process
- Q.Grip wheel clamps mounted in seconds, without any rim contact

Full mobility, infinite possibilities

- Completely wireless thanks to high performance Li-Ion batteries
- Installation on any alignment lift type, above and inground
- Runout compensation in any lift height, from zero to top position
- Permanently use the space in front of the lift for headlight testing and ADAS calibration

Work smarter, not harder

- Get values the second the targets are recognized to immediately spot vehicles involved in accidents
- Measure with any target on any wheel position to save time

and eliminate user error

- Active lift control: Our recipe for success for straight steering wheels
- Have the values always in sight from under the vehicle with the four OLED screens on the sensor heads

Putting the customer first

- Easy to understand printouts
- Theme-based printouts (e.g. accident report) instead of one size fits all
- Measurement of all common wheel alignment angles, including vehicle dimensions for easy detection of vehicles involved in accidents

Scope of delivery:

- 2 compact Q.Lign sensor heads with OLED displays
- Display module for direct streaming to TV, PC, laptop or tablet
- Tablet
- 2 Li-Ion batteries with charging station
- 4 Q.Grips without rim contact
- 4 targets with auto-identification
- New Generation Software
- Key Card 365 for international vehicle specs
- Lift adaption
- Wall board for storage of sensor heads and battery charger
- Steering wheel and brake pedal lock
- Front turnplates

Q.Lign | Excellence

Web-based 3D wheel aligner with Q.Grips without rim contact and Auto ID target boards

Article number: 1 690 200 002



The World's most innovative Wheel aligner

Q.Lign is our answer to an increasingly digital and fast-paced world: ultra fast, compact, connected

World's First Web-based wheel aligner

- Compact web-based technology generates results instantly
- Stream-to-X: Directly display the software on any TV, PC, laptop or smartphone
- Unleash the full power of connectivity by integrating Q.Lign into your daily workshop processes and systems

Get all the speed you want without compromising on accuracy

- Ultra fast software with optimized workflow of the complete alignment process
- Q.Grip wheel clamps mounted in seconds, without any rim contact

Full mobility, infinite possibilities

- Completely wireless thanks to high performance Li-Ion batteries
- Installation on any alignment lift type, above and inground
- Runout compensation in any lift height, from zero to top position
- Permanently use the space in front of the lift for headlight testing and ADAS calibration

Work smarter, not harder

- Get values the second the targets are recognized to immediately spot vehicles involved in accidents
- Measure with any target on any wheel position to save time and eliminate user error

- Active lift control: Our recipe for success for straight steering wheels
- Have the values always in sight from under the vehicle with the four OLED screens on the sensor heads

Putting the customer first

- Easy to understand printouts
- Theme-based printouts (e.g. accident report) instead of one size fits all
- Measurement of all common wheel alignment angles, including vehicle dimensions for easy detection of vehicles involved in accidents

Scope of delivery:

- 2 compact Q.Lign sensor heads with OLED displays
- Trolley with display module, 27" monitor and printer
- 2 Li-Ion batteries with charging station
- 4 Q.Grips without rim contact
- 4 targets with auto-identification
- New Generation Software
- Key Card 365 for international vehicle specs
- Lift adaption
- Steering wheel and brake pedal lock
- Front turnplates

Q.Lign | Kit

Modular web-based 3D wheel aligner for customized alignment installations tailored to your customer's workshop or for upgrading existing wheel alignment bays.

Article number: 1 690 200 003



The World's most innovative Wheel aligner

Q.Lign is our answer to an increasingly digital and fast-paced world: ultra fast, compact, connected

World's First Web-based wheel aligner

- Compact web-based technology creates more space by replacing the need for trolley with PC
- Stream-to-X: Directly display the software on any TV, PC, laptop or smartphone
- Unleash the full power of connectivity by integrating Q.Lign into your daily workshop processes and systems

Get all the speed you want without compromising on accuracy

- Ultra fast software with optimized workflow of the complete alignment process
- Q.Grip wheel clamps mounted in seconds, without any rim contact

Full mobility, infinite possibilities

- Completely wireless thanks to high performance Li-Ion batteries
- Installation on any alignment lift type, above and inground
- Runout compensation in any lift height, from zero to top position
- Permanently use the space in front of the lift for headlight testing and ADAS calibration

Work smarter, not harder

- Get values the second the targets are recognized to immediately spot vehicles involved in accidents
- Measure with any target on any wheel position to save time

and eliminate user error

- Active lift control: Our recipe for success for straight steering wheels
- Have the values always in sight from under the vehicle with the four OLED screens on the sensor heads

Putting the customer first

- Easy to understand printouts
- Theme-based printouts (e.g. accident report) instead of one size fits all
- Measurement of all common wheel alignment angles, including vehicle dimensions for easy detection of vehicles involved in accidents

Scope of delivery:

- 2 compact Q.Lign sensor heads with OLED displays
- Display module for direct streaming to TV, PC, laptop or tablet
- 4 targets with auto-identification
- Lift adaption
- Key Card 365 for international vehicle specs

Please note: This version allows full customization to the requirements of the installation site. Battery or cable? Trolley or TV? There are already clamps and turnplates available on site? Use this version to design the perfect solution tailored to your customer's needs or for upgrading existing wheel alignment bays. When using the batteries, only the model specified by Beissbarth with the corresponding performance characteristics may be used. Any warranty claims resulting from the use of unsuitable batteries will not be accepted.

Q.Lign | Compact Air

Web-based 3D wheel aligner. Without clamps or turnplates. Optimized for air transport.

Article number: 1 690 200 015



The World's most innovative Wheel aligner

Q.Lign is our answer to an increasingly digital and fast-paced world: ultra fast, compact, connected

World's First Web-based wheel aligner

- Compact web-based technology creates more space by replacing the need for trolley with PC
- Stream-to-X: Directly display the software on any TV, PC, laptop or smartphone
- Unleash the full power of connectivity by integrating Q.Lign into your daily workshop processes and systems

Get all the speed you want without compromising on accuracy

- Ultra fast software with optimized workflow of the complete alignment process
- New shortened runout procedure for increased productivity
- High precision 3D camera technology provides real-time values

Full mobility, infinite possibilities

- Completely wireless thanks to high performance Li-Ion batteries
- Installation on any alignment lift type, above and inground
- Runout compensation in any lift height, from zero to top position
- Permanently use the space in front of the lift for headlight testing and ADAS calibration

Work smarter, not harder

- Get values the second the targets are recognized to immediately spot vehicles involved in accidents

- Measure with any target on any wheel position to save time and eliminate user error
- Active lift control: Our recipe for success for straight steering wheels
- Have the values always in sight from under the vehicle with the four OLED screens on the sensor heads

Putting the customer first

- Easy to understand printouts
- Theme-based printouts (e.g. accident report) instead of one size fits all
- Measurement of all common wheel alignment angles, including vehicle dimensions for easy detection of vehicles involved in accidents

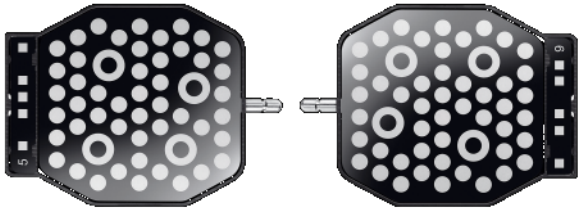
Scope of delivery:

- 2 compact Q.Lign sensor heads with OLED displays
- Display module for direct streaming to TV, PC, laptop or tablet
- 2x Li-Ion 99.4Wh batteries
- Tablet
- 4 targets with auto-identification
- Lift adaption
- Duo battery charger
- Steering wheel lock and brake lock
- Key Card 365 for international vehicle specs

Please note: Not a complete wheel aligner. Turnplates and wheel clamps need to be provided separately.

ADAS target boards | for Q.Lign

Article number: 1 690 200 013



For ADAS calibration in combination with Q.Lign. Target boards can be permanently installed on the ADAS calibration tool. Scope of delivery:

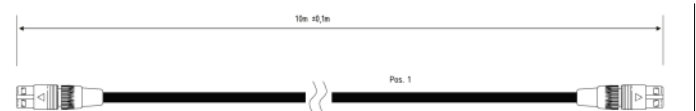
- 2x ADAS target boards (Coding ID #5 and #6)
- 2x target covers

Compatible with BBFAS1000 and most third-party ADAS calibration tool solutions.

Power connection cable 10 m

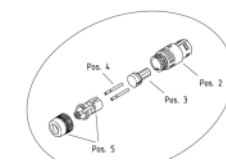
Article number: 1 690 203 025

10m ±0,1m



Pin connections on both ends / Kontaktbelegung beidseitig

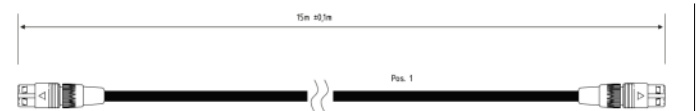
Pin	colour / Farbe
1	WH / ws
2,3,6	---
5	BN / br
6,7,8	---



Power connection cable 15 m

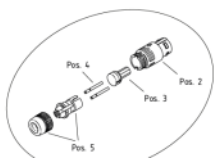
Article number: 1 690 203 041

15m st/te



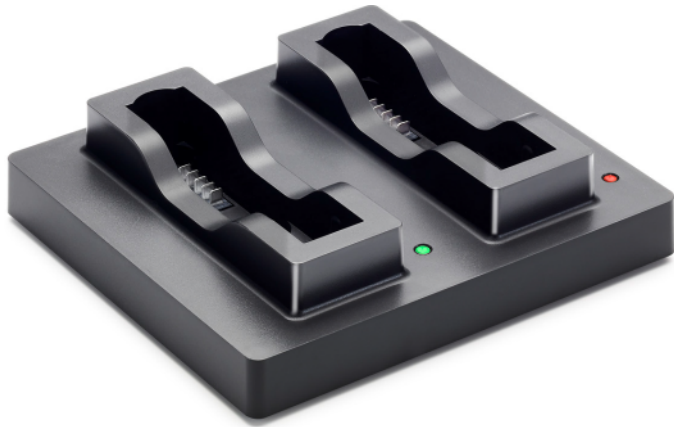
Pin connections on both ends / Kontaktbelegung beidseitig

Pin	colour/Farbe
1	WH / ws
2,3,4	---
5	BN / br
6,7,8	---



Duo-battery charging station for Q.Lign | incl. accessories

Article number: 1 690 201 069



Battery for Q.Lign | Li-Ion | 99 Wh

Article number: 1 690 203 053



Power supply for Q.Lign Accessories | 19 V RRC

For battery charging station and emergency power supply box of Q.Lign

Article number: 1 693 770 648

Emergency power box for Q.Lign

Article number: 1 690 201 030



- Power supply of sensor heads in case of battery failure
- Mobile use without fixed installation
- Connection to sensor heads via 10 m (1690203025) or 15 m cable (1690203041)

Note: Operation additionally requires the 19 V power supply (1693770648) which is included in the battery-powered Q.Lign scope of deliveries.

Lift adaptation for Q.Lign

2x required for Q.Lign

Article number: 1 690 201 035



Tablet | Android | 10.1"

Incl. protection case

Article number: 1 693 770 644



Mouse and keyboard | Wireless

Article number: 1 693 770 634



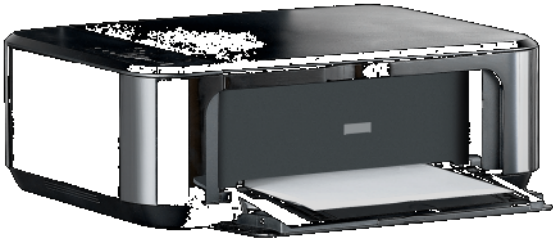
Wall board for Q.Lign

Article number: 1 690 201 054



Printer for Beissbarth trolleys

Article number: 1 693 770 415



Trolley with 27" monitor | for Q.Lign

Scope of delivery: - Trolley - Monitor arm - 27" monitor

Article number: 1 690 201 055



Scope of delivery:

- Trolley
- Monitor arm
- 27" monitor

Adapter set Q.Grip | for Q.Lign | 4 pcs.

Article number: 1 690 101 010



Q.Grip: The closest you will get to Touchless.

- Mounting of targets in under 5 seconds
- No rim contact, no scratches or damages!
- Instantaneously change between different tyre diameters with our new patented clamping mechanism
- Three arms guarantee safe and precise grip during the complete alignment
- No removal of hubcaps!
- No knob twisting!
- No fixed wheel assignment, position on any wheel!
- Clamping range: 525-835mm / 20.6"-32.8" (wheel diameter)

Mechanical turntable | Steel | with Nonius

370 x 350 x 42mm, max. load: 800kg, turnplate diameter: 308mm Matching filling pieces: 1690702157

Article number: 1 690 311 002



Filling piece | for steel turntable 1690311002

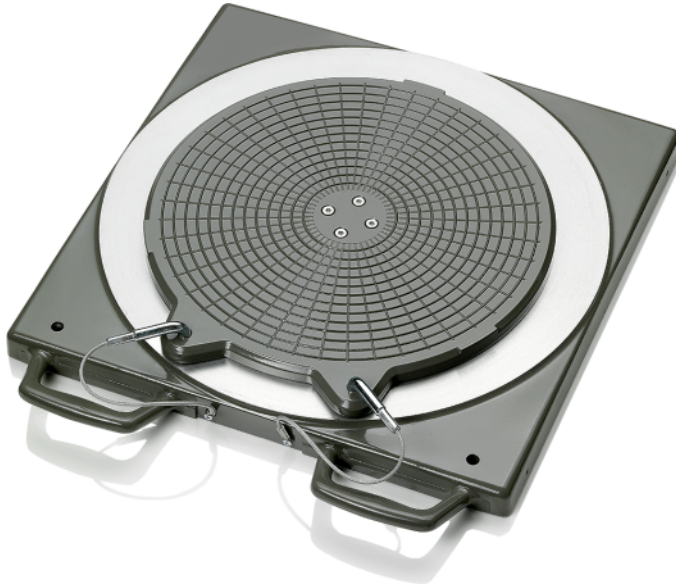
1x Filling piece, required quantity: 2

Article number: 1 690 702 157



Mechanical aluminum turntable Standard

Article number: 1 690 501 001



- Very high quality and lifetime in workshop environment

Scope of delivery:

- 1 x Mechanical turntable Standard

Mechanical aluminum turntable Precision

Article number: 1 690 401 028



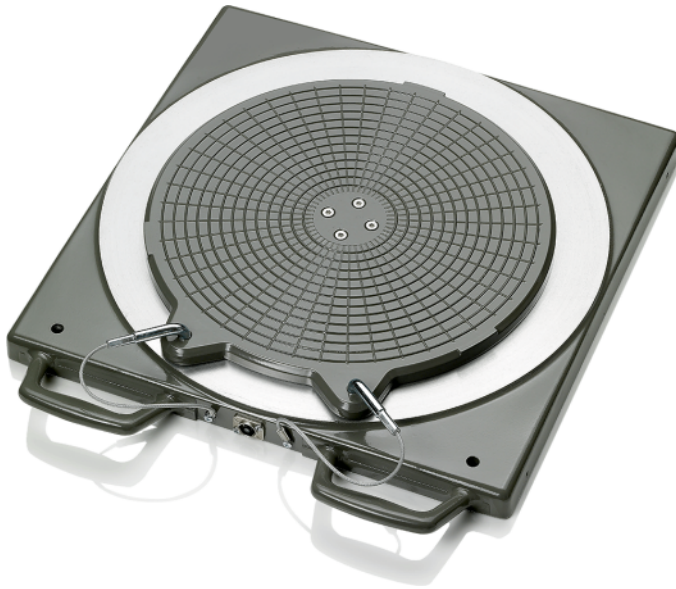
- Very high quality and lifetime in workshop environment
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Mechanical precision turntable

Electronic aluminum turntable without connecting cable | Standard

Article number: 1 690 401 011



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Standard turntable without connecting cable

Scope of delivery:

- 1 x Electronic standard turntable

Electronic aluminum turntable without connecting cable | Precision

Article number: 1 690 401 013



- Enables full steering lock on CCD and Touchless aligner
- Very high quality and lifetime in workshop environment
- Precision turntable without connecting cable
- Steel balls for minimal friction and maximum precision

Scope of delivery:

- 1 x Electronic precision turntable

Connecting cable for electronic turntables

Article number: 1 690 403 001



- Connecting cable between electronic turntables and sensor head
- Enables full steering lock on CCD and Touchless aligner

Scope of delivery:

- 1 x Connecting cable

Filling piece for aluminum turntable

Article number: 1 690 102 211



Scope of delivery:

- 1 x Filling piece

Filling piece for aluminum precision turntable

1x Precision filling piece for one precision turntable. Required quantity per turntable: 2

Article number: 1 690 102 041



Protective rubber cover for aluminum turntable

Article number: 1 690 402 001



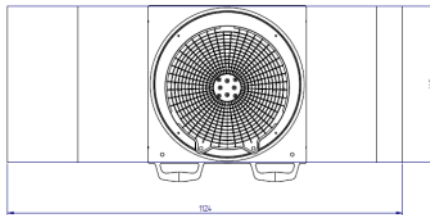
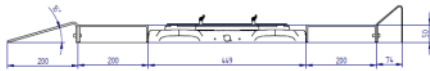
- Additional protection from dirt and liquids

Scope of delivery:

- 1 x Protective cover

Drive-on ramps for two aluminum turntables

Article number: 1 690 701 052



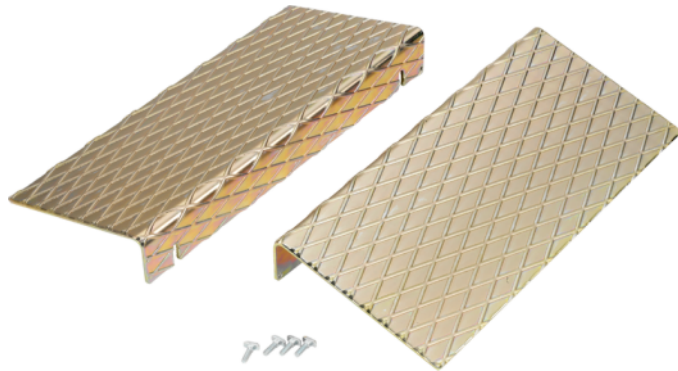
- Drive-on ramps for turntables including connecting piece and drive off protection
- Enables rolling compensation on lifts without embedded turntables

Scope of delivery:

- Set with 2 x drive-on ramps

Drive-on ramps for turntables and sliding plates

Article number: 1 690 401 008



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts

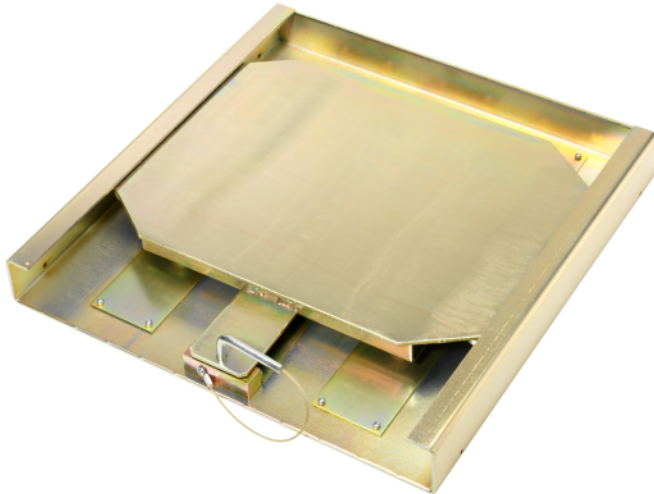
Scope of delivery:

- Set with 2 x drive-on ramps

Sliding plate for rear axle | short

Short sliding plate for rear axle, 450 mm

Article number: 1 690 401 003



- +/- 10° rotating range

Scope of delivery:

- 1 x Sliding plate short

Dimensions (LxWxH): 450mm x 450mm x 50mm

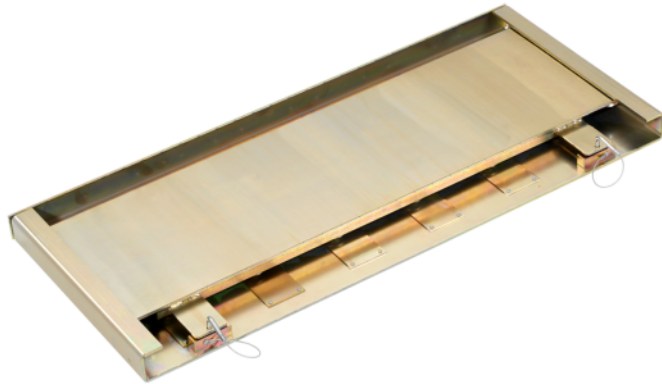
Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 852mm

Sliding plate for rear axle | long

Long sliding plate for rear axle, 1050 mm

Article number: 1 690 401 004



- +/-2.5° rotating range

Scope of delivery:

- 1 x Sliding plate long

Dimensions (LxWxH): 1050mm x 460mm x 50mm

Width of driving surface: 300mm

Length with drive-on and drive-off ramps 1690401008 (optional): 1453mm

Q.Grip | 25-37" | 1 pcs.

Article number: 1 690 101 028



Q.Grip: The closest you will get to Touchless.

- Mounting of targets in under 5 seconds
- No rim contact, no scratches or damages!
- Instantaneously change between different tyre diameters with our new patented clamping mechanism
- Three arms guarantee safe and precise grip during the complete alignment
- No removal of hubcaps!
- No knob twisting!
- No fixed wheel assignment, position on any wheel!
- Clamping range: 626-946mm / 24.63"-37.2" (wheel diameter)

Magnetic clamps for wheel bolts | 75mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 508



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 75mm

Magnetic clamps for wheel bolts | 100mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 521



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 100mm

Extension magnet for magnetic holder | 100 mm | 1 pc.

One 100mm magnet, three required for a magnetic clamp.

Article number: 1 690 701 523



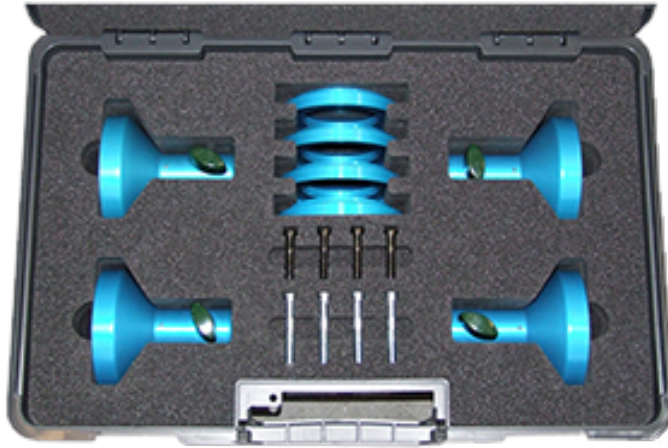
Scope of delivery:

- 1 x 100 mm magnet

Central clamp Porsche 911 GT3 and Turbo

Central clamping device for Porsche vehicles with center wheel bolt

Article number: 1 690 380 002



- Special tool for Porsche 911 Turbo since 2009 and Porsche 911 GT3 since 2010
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAG 6830

Scope of delivery:

- 4 x Central clamp
- 4 x Distance rings for Porsche 911 Turbo with center wheel bolt
- Suitcase for secure transport and storage

Self-centering quick clamp for Porsche

Quick clamping device for Porsche vehicles

Article number: 1 690 380 010



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAS 6918
- Not suited for Porsche vehicles with center wheel bolt!

Scope of delivery:

- 4 x Quick clamp VAS 6918/1
- 4 x Clamping ring 76.7 mm VAS 6918/2
- 4 x Clamping ring 64.4 mm VAS 6918/3
- 1 x Socket wrench VAS 6918/4
- 4 x Replacement O-rings
- Suitcase for secure transport and storage

Self-centering quick clamp for Porsche

Quick clamping device for Porsche vehicles

Article number: 1 690 301 003



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAS 6829
- Not suited for Porsche vehicles with center wheel bolt!

Scope of delivery:

- 4 x Quick clamp VAS 6829
- Suitcase for secure transport and storage

Superseded by newer version VAS 6918

Central clamp Porsche Carrera GT

Central clamping device for Porsche Carrera GT for ultimate precision | with spoiler adapter

Article number: 1 690 301 002



- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAG 6828

Scope of delivery:

- 2 x Red central clamp with left-handed thread
- 2 x Blue central clamp with right-handed thread
- 4 x Spoiler adapter with spirit level
- Suitcase for secure transport and storage

Self-centering quick clamp for Tesla

Quick clamping device for Tesla vehicles

Article number: 1 690 380 161



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors

Scope of delivery:

- 4 x Quick clamp
- 4 x Clamping ring
- 1 x Suction cup
- Suitcase for secure transport and storage

Self-centering quick clamp for Ferrari

Quick clamping device for Ferrari vehicles

Article number: 1 690 381 299



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Used for wheel alignment and radar calibration - Wheel alignment requires 2 sets (4 clamps in total) - Radar calibration requires 1 set (2 clamps in total)

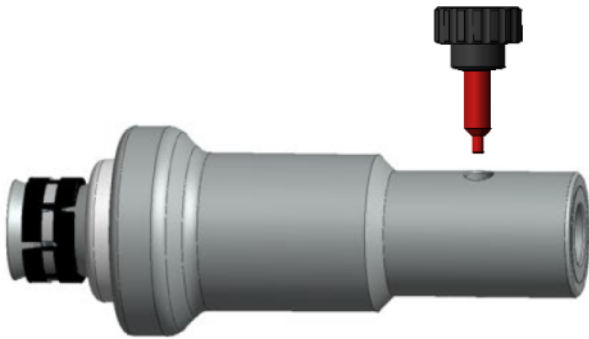
Scope of delivery:

- 2 x Quick clamp
- 2 x Clamping ring
- 1 x Suitcase for secure transport and storage

Self-centering quick clamp | for Lamborghini

Quick clamping device for Lamborghini vehicles with center wheel bolt

Article number: 8 900 380 016



- Attaches to the center bolt of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors

Scope of delivery:

- 4 x center bolt clamp

Self-centering quick clamp | Lucid

Article number: 1 690 381 072

- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping error

Scope of delivery:

- 4 x Quick Clamp
- 1 x Suitcase for secure transport and storage

Quick clamp Mercedes-Benz | OEM

Quick clamp for Mercedes-Benz vehicles (5x125mm & 5x160mm)

Article number: 1 690 801 002



- Distance pins sit directly on the wheel hub, a runout compensation is therefore not necessary
- Quick and secure mounting on the vehicles
- For ultimate precision
- Homologated for Mercedes-Benz
- Only suited for CCD and Q.Lign systems
- For wheel diameters up to 850mm
- For original Mercedes-Benz rims with pin hole pattern 5x125mm and 5x160mm

Scope of delivery:

- 1 x Quick clamp Mercedes-Benz
- 5 x Distance pins 100 mm

Quick clamp BMW | OEM

Quick clamp for BMW vehicles (4x100mm & 5x120mm)

Article number: 1 690 801 001



- Distance pins sit directly on the wheel hub, a runout compensation is therefore not necessary
- Quick and secure mounting on the vehicles
- For ultimate precision
- Homologated for BMW
- Only suited for CCD and Q.Lign systems
- Für Raddurchmesser bis 850mm
- For original BMW rims with 4x100mm and 5x120mm pin hole pattern

Scope of delivery:

- 1 x Quick clamp BMW
- 5 x Distance pins 120mm

Distance bolts for quick clamp Mercedes Benz | 100 mm

Article number: 1 690 801 007



- For one quick clamp

Scope of delivery:

- 5 x Pins 100 mm

Distance bolts for quick clamp BMW | 120 mm

Article number: 1 690 801 003



- For one quick clamp

Scope of delivery:

- 5 x Pins 120 mm

Distance bolts for quick clamp Mercedes Benz and BMW | 125 mm

Article number: 1 690 401 019



- For one quick clamp

Scope of delivery:

- 5 x Pins 125 mm

Multi-Fit wheel clamp with standard claws | 13 - 22" | 4 pcs.

Article number: 1 690 311 112



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 4 x Multi-fit clamps
- 16 x Standard claws

Multi-Fit wheel clamp with standard claws | 13 - 22" | 1pc.

Article number: 1 690 311 089



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 1 x Multi-fit clamp
- 4 x Standard claws

Extension set for Multi-fit clamps | 23 - 28"

Article number: 1 690 311 113



Scope of delivery:

- 4 x Extensions

Set softline claws for 1 x Multi-fit clamp | Softline rims

Article number: 1 690 311 164



Scope of delivery:

- 4 x Special claws for softline rims

Set truck claws for 1 x Multi-fit clamp | Truck

Article number: 1 690 311 115



For convex wheels mounted to a double-bearing hub and dually wheels.

Length: 10cm

Scope of delivery:

- 4 x Truck claws for 1 Multi-Fit Clamp

Brake pedal depressor

Article number: 1 690 401 006



Steering wheel holder

Article number: 1 690 401 007



Toe press bar for Mercedes Benz

Article number: 1 693 600 001



Ballast bag 5 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 001



Scope of delivery:

- 1 x Ballast bag, 5 kg

Ballast bag 10 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 002



Scope of delivery:

- 1 x Ballast bag, 10 kg

Ballast bag 20 kg

Used for vehicles that require loading to a specific ride height in order to perform alignment

Article number: 1 693 740 003



Scope of delivery:

- 1 x Ballast bag, 20 kg

Wheel chock set 2 pcs.

Prevents vehicle from rolling off the lift

Article number: 1 692 000 156



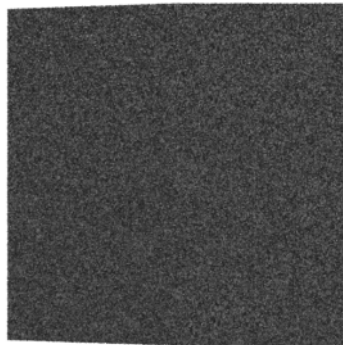
Scope of delivery:

- 2 x Wheel chock

Set of Drive-on ramps | for RaceScales

4x drive-on ramps, e.g. RaceScales on lifts without turntable recess.

Article number: 1 692 000 221



- Set of Drive-on ramps for turntables and sliding plates
- Suitable for lifts without cutouts for turntables or sliding plates, e.g. MOT lifts
- Made from recycled rubber granulate
- Withstands snow, water, salt, oil under normal workshop conditions
- Temperature stable between -30°C to 80°C
- Produced free from pollutants according to REACH

Dimensions:

- Height: 50mm
- Width: 495mm
- Length: 500mm
- Length rolling surface: 200mm
- Length slope: 300mm
- Slope: 8°

Scope of delivery:

- Set of 4x drive-on ramps

Manual inclinometer Pro360 for Mercedes-Benz | 9V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

Article number: 1 693 770 657

For measuring the level of Mercedes-Benz vehicles on the front and rear axle with four different adapters.

- Measuring range: 360° with accuracy of +/- 0.1°
- Repeatability: 0.1°
- Interface: none, manual entry
- Power supply: replaceable 9V battery
- Lifetime: 500 hrs under normal operation

Scope of delivery:

- Inclinometer with display
- Cavity adapter for Mercedes A-class, C-class, S-class, E-class (Type W210 and W211), C-class CLA (Type 117), Citan (Type 415, only rear axle)
- Angle adapter for Mercedes Vaneo Type 414 Years 2001-2005
- Measuring adapter for Mercedes Citan Type 415, only front axle
- Adapter plate for Mercedes CLK Type 208, Years 1997-2003), C-class Type 202, Years 1993-2001)
- Transportation case

Original part: Haweka 913-009-24

Romess inclinometer with standard adapter | 230V

For measuring the level of Mercedes-Benz vehicles on the front and rear axle

Article number: 1 693 770 002



For measuring the level of Mercedes-Benz vehicles on the front and rear axle

- Measuring range: $\pm 15^\circ$ with accuracy of $\pm 0.1^\circ$
- Interface: RS-232, USB
- Data transfer: manual (automatic data transfer requires the Romess data transfer and charging unit 1693770003)

The included standard adapter plate is only required for types 170, 202, 208 and 210.

Scope of delivery:

- Inclinometer with display
- Standard adapter plate (1693770160)
- Transportation case
- Power supply

Original part: Romess 09606-10

Romess data transfer and charging unit | 230V

Accessory for Romess inclinometer 1693770002.

Article number: 1 693 770 003



Accessory for Romess inclinometer 1693770002.

Charges inclinometer when inserted into charging station.
Automatic data transfer between Romess inclinometer and wheel aligner.

Automatic data transfer only on wheel aligners EasyCCD, Easy3D+ and Touchless.

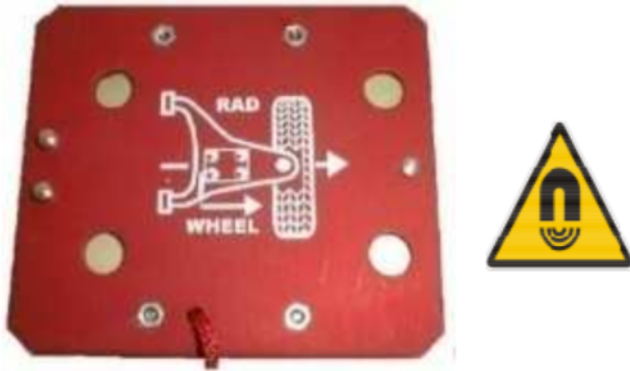
Scope of delivery:

- Data transfer and charging unit
- Power supply
- Connecting cable 9-pin for RS-232

Original part: Romess 09630-10

Replacement standard adapter for Romess inclinometer

Article number: 1 693 770 160

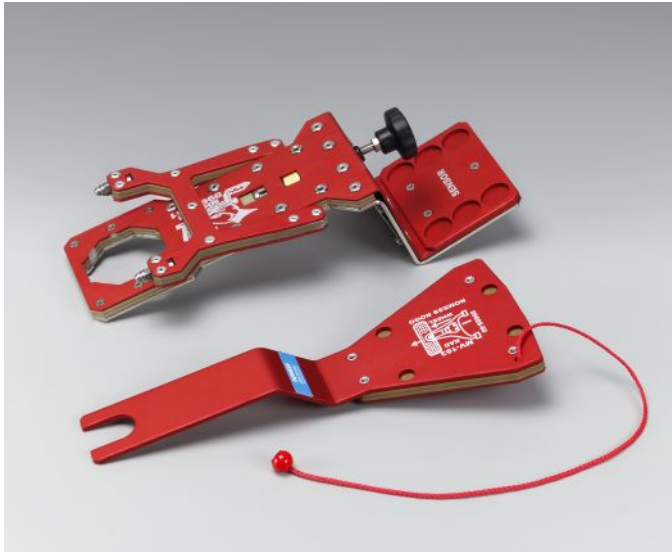


- For types: 170, 202, 208, 210
- Not required for types 168, 220 and all newer types

Original part: Romess 09606-50

Romess adapter set for M-Class type W163

Article number: 1 690 102 216



Accessories for Romess Inclinator 1693770002

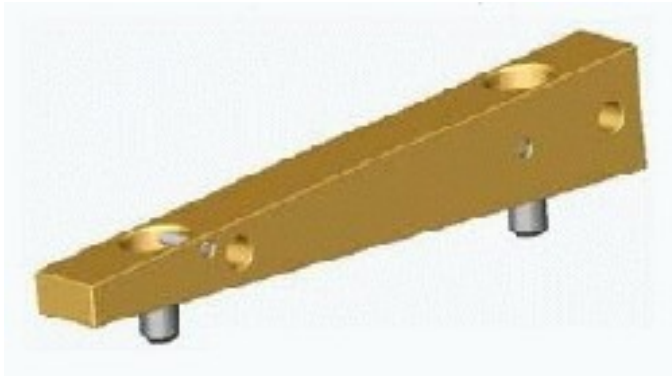
Scope of Delivery:

- Intermediate adapter for front axle level measurement for W163 (M-Class)
- Intermediate adapter for rear axle caster measurement for W163 (M-Class)

Original part: 09606-65

Romess adapter set for Vaneo type W414

Article number: 1 693 770 004



- Accessory for Romess Inclinator 1693770002

Original part: Romess 09606-62

Romess steering wheel level gauge with Bluetooth | 230V

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment.

Article number: 1 693 770 619

Steering level gauge with electronic inclinometer for checking the steering level position during the wheel alignment. Save valuable time for every alignment as the steering level position is permanently monitored, especially when the vehicle is raised on the lift. Prevents crooked steering wheels and time-consuming comebacks.

Completely wireless and powered with integrated Li-Ion batteries. Alternatively, the USB used for charging the device can also be used for the data transmission.

- Measuring range: +/- 30° with accuracy of +/- 0,1°
- Max. Steering level position: 15°
- Operating time: 20 hrs
- Charging time: 4 hrs

Scope of delivery:

- Steering level gauge with Bluetooth connection
- Power supply
- Transportation case
- Bluetooth stick for Windows-PC

Original part: Romess 20090-S-BT

Dust cover target board | Q.Lign

Article number: 1 690 202 155



Wall mount | Q.Lign T-Series | 515-880mm

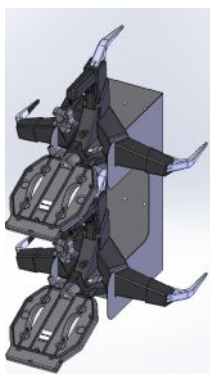
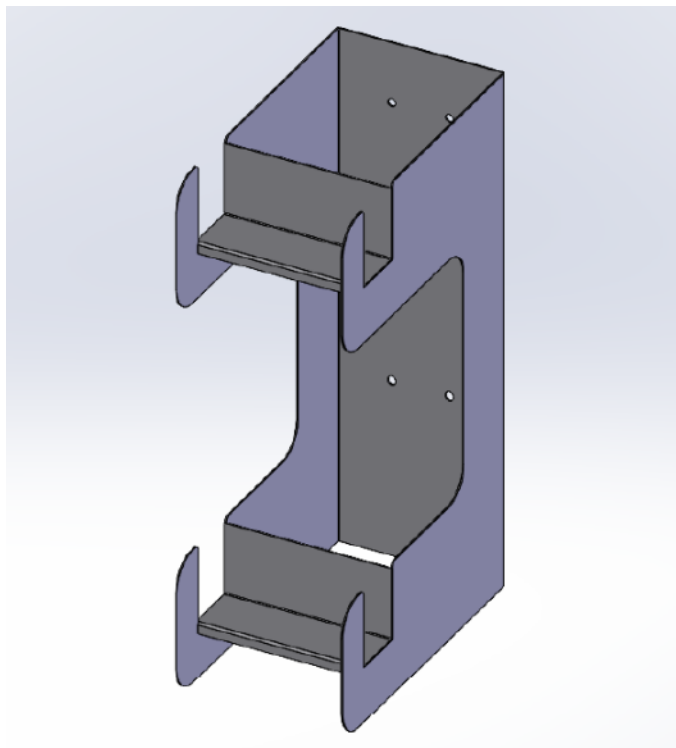
Extendable wall bracket for mounting the Q.Lign T-series camera beam. Enables distances of up to 4170 mm from the center of the turntable to the wall.

Article number: 1 690 801 053

Storage kit | for 4x Q.Grip

Can be either mounted to the wall or to the post of the Q.Lign T.41 wheel aligner. The storage kit holds 2x2 Q.Grip clamps. Can be positioned on each side of the vehicle for maximum efficiency.

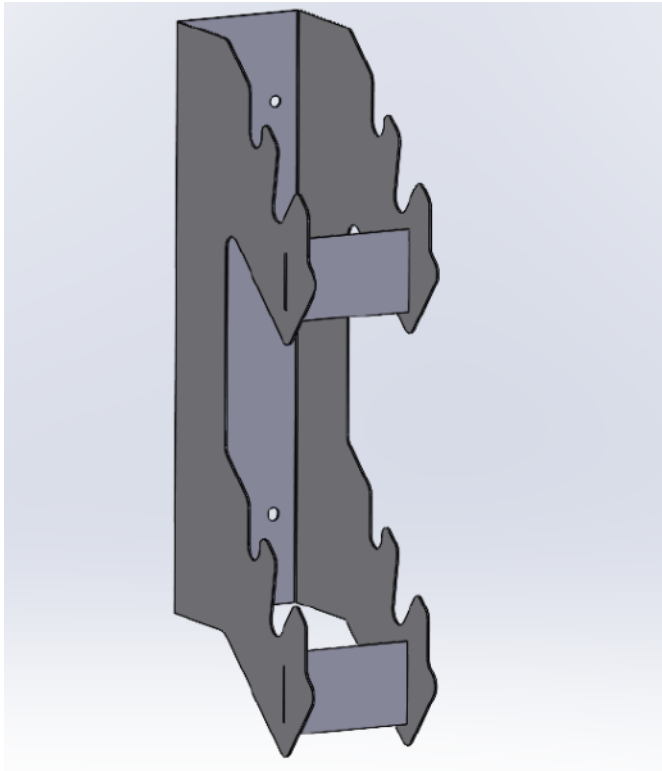
Article number: 1 690 801 048



Storage kit | for 4x MultiFit

Can be either mounted to the wall or to the post of the Q.Lign T.41 wheel aligner. The storage kit holds 2x2 MultiFit clamps. Can be positioned on each side of the vehicle for maximum efficiency.

Article number: 1 690 801 047



Brake lock

Article number: 1 690 102 212



Steering wheel holder

Article number: 1 690 102 213



Set 4x Magnetic clamp for light trucks and RVs | 130mm & 205mm bolt circles

Set of 4 magnetic clamps for light trucks and RVs with 130mm and 205mm bolt circles. Magnet length: 55mm

Article number: 1 690 101 083



VAS 701011/1 | Set 2x Magnetic clamp for VW Crafter | 130mm & 205mm bolt circles

Set of 2 magnetic clamps for the front axle of the VW Crafter with 130mm and 205mm bolt circles. Magnet length: 55mm

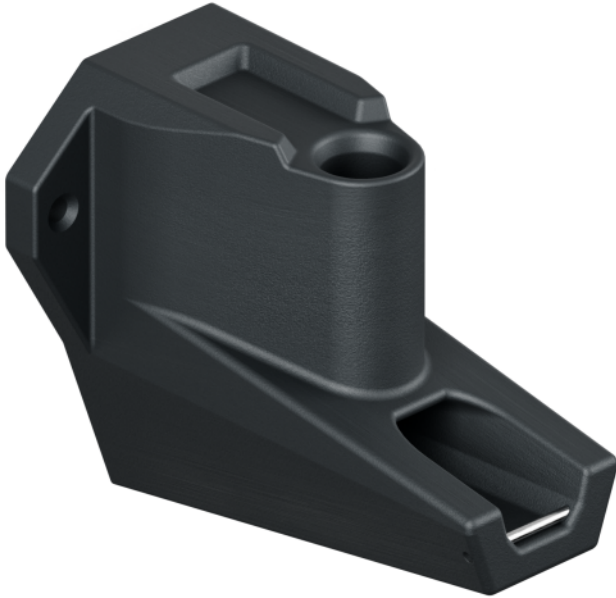
Article number: 1 690 101 084



Set 4x wall bracket | Q.Grip

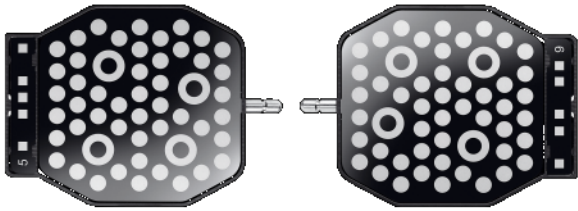
Set of 4 wall brackets for storing Q.Grips.

Article number: 1 690 101 077



VAS 701011/2 | ADAS target boards | for VAS 701011

Article number: 1 690 201 131



For ADAS calibration in combination with VAS 701011. Target boards can be permanently installed on the ADAS calibration tool. Scope of delivery:

- 2x ADAS target boards (Coding ID #5 and #6)
- 2x target covers

Compatible with VAS 6430.

Inground lift adaptation | for Q.Lign

2x required for Q.Lign

Article number: 1 690 201 122



Dust cover | trolley

Article number: 1 690 402 021

Multi-Fit wheel clamp with standard claws | 13 - 22" | 4 pcs.

Article number: 1 690 311 112



- High quality claws for gentle attachment to rims
- Torque control for strong hold without deforming the rim

Scope of delivery:

- 4 x Multi-fit clamps
- 16 x Standard claws

ProClamp wheel clamp | 13 - 23" | 1 pc

Wheel Clamp with rim friendly distance bolts to avoid metal-to-metal contact

Article number: 1 690 100 001



- Rim clamping range: 12 - 23"
- Wheel clamping range: 490 - 884mm

Scope of delivery:

- 1 x ProClamp wheel clamp

Magnetic clamps for wheel bolts | 75mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 508



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 75mm

Magnetic clamps for wheel bolts | 100mm

Set of magnetic clamps for magnetic wheel bolts

Article number: 1 690 701 521



- Quick and gentle attachment on wheel bolts instead of the rim
- Secure and central hold for ultimate precision
- Suited for 3/4/5/6 hole rims

Scope of delivery:

- 4 x Magnet clamps 100mm

Self-centering quick clamp for Porsche

Quick clamping device for Porsche vehicles

Article number: 1 690 380 010



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAS 6918
- Not suited for Porsche vehicles with center wheel bolt!

Scope of delivery:

- 4 x Quick clamp VAS 6918/1
- 4 x Clamping ring 76.7 mm VAS 6918/2
- 4 x Clamping ring 64.4 mm VAS 6918/3
- 1 x Socket wrench VAS 6918/4
- 4 x Replacement O-rings
- Suitcase for secure transport and storage

Self-centering quick clamp for Porsche

Quick clamping device for Porsche vehicles

Article number: 1 690 301 003



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAS 6829
- Not suited for Porsche vehicles with center wheel bolt!

Scope of delivery:

- 4 x Quick clamp VAS 6829
- Suitcase for secure transport and storage

Superseded by newer version VAS 6918

Central clamp Porsche Carrera GT

Central clamping device for Porsche Carrera GT for ultimate precision | with spoiler adapter

Article number: 1 690 301 002



- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAG 6828

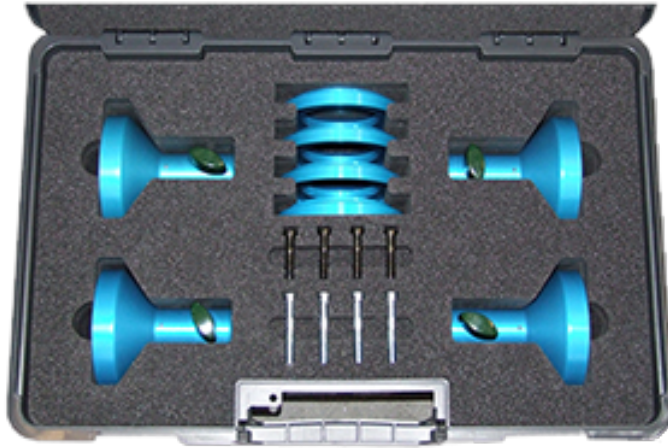
Scope of delivery:

- 2 x Red central clamp with left-handed thread
- 2 x Blue central clamp with right-handed thread
- 4 x Spoiler adapter with spirit level
- Suitcase for secure transport and storage

Central clamp Porsche 911 GT3 and Turbo

Central clamping device for Porsche vehicles with center wheel bolt

Article number: 1 690 380 002



- Special tool for Porsche 911 Turbo since 2009 and Porsche 911 GT3 since 2010
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Official VW special tool: VAG 6830

Scope of delivery:

- 4 x Central clamp
- 4 x Distance rings for Porsche 911 Turbo with center wheel bolt
- Suitcase for secure transport and storage

Self-centering quick clamp for Tesla

Quick clamping device for Tesla vehicles

Article number: 1 690 380 161



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors

Scope of delivery:

- 4 x Quick clamp
- 4 x Clamping ring
- 1 x Suction cup
- Suitcase for secure transport and storage

Self-centering quick clamp for Ferrari

Quick clamping device for Ferrari vehicles

Article number: 1 690 381 299



- Attaches to the center hole of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors
- Used for wheel alignment and radar calibration - Wheel alignment requires 2 sets (4 clamps in total) - Radar calibration requires 1 set (2 clamps in total)

Scope of delivery:

- 2 x Quick clamp
- 2 x Clamping ring
- 1 x Suitcase for secure transport and storage

Quick clamp Mercedes-Benz | OEM

Quick clamp for Mercedes-Benz vehicles (5x125mm & 5x160mm)

Article number: 1 690 801 002



- Distance pins sit directly on the wheel hub, a runout compensation is therefore not necessary
- Quick and secure mounting on the vehicles
- For ultimate precision
- Homologated for Mercedes-Benz
- Only suited for CCD and Q.Lign systems
- For wheel diameters up to 850mm
- For original Mercedes-Benz rims with pin hole pattern 5x125mm and 5x160mm

Scope of delivery:

- 1 x Quick clamp Mercedes-Benz
- 5 x Distance pins 100 mm

Quick clamp BMW | OEM

Quick clamp for BMW vehicles (4x100mm & 5x120mm)

Article number: 1 690 801 001



- Distance pins sit directly on the wheel hub, a runout compensation is therefore not necessary
- Quick and secure mounting on the vehicles
- For ultimate precision
- Homologated for BMW
- Only suited for CCD and Q.Lign systems
- Für Raddurchmesser bis 850mm
- For original BMW rims with 4x100mm and 5x120mm pin hole pattern

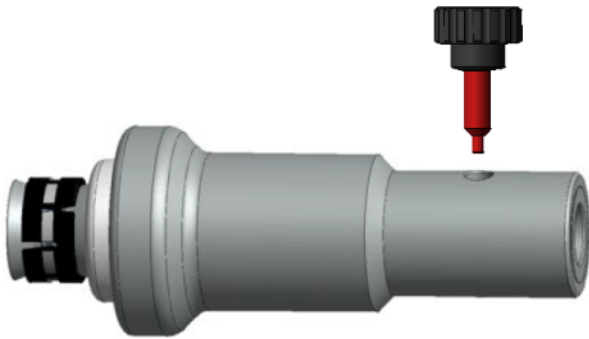
Scope of delivery:

- 1 x Quick clamp BMW
- 5 x Distance pins 120mm

Self-centering quick clamp | for Lamborghini

Quick clamping device for Lamborghini vehicles with center wheel bolt

Article number: 8 900 380 016



- Attaches to the center bolt of the rim
- Quick and secure mounting on the vehicle
- Reduces clamping errors

Scope of delivery:

- 4 x center bolt clamp

Q.Lign 360°

Q.Lign 360° with extendable wall fixation and tablet operation for 360° space around the lift. Comes with Q.Grip wheel clamps and turntables.

Article number: 1 690 800 012



Ultimate productivity - vehicle after vehicle The Q.Lign 360° builds on the existing Q.Lign platform and focuses entirely on wheel alignment. With Q.Lign 360°, workshops raise the bar even higher to exploit their full service potential.

Measuring at the highest level

- Camera beam measures permanently from a height of 2.8 meters
- No motor, no winch, no wear and tear
- No up, no down, no injuries or damage
- No movement, no matter if short or long wheelbases

Everything perfectly in sight

- Four wheels, four cameras
- Separate camera for the rear axle for more accurate toe values on the front axle
- Install anywhere within 1.8 to 4,2 meters of the front axle
- Measure and adjust from 0 to 2 meters platform height at any time

Never run out of space again

- Fixation on the wall and direct tablet operation
- No trolley, no post that take up space
- Measure from 1,8 to 4,2m distance to the front axle
- Frees up space around the complete alignment bay

Work smarter, not harder

- Measurement starts directly with attachment of the targets to quickly determine accident vehicles
- All targets work on any wheel reduces setup times and setup errors
- Active MEMS Technology: Constant measurement against gravity for uncompromising accuracy

- Caster sweep at floor level without the need for a stool or ladder
- Access to clear and easy-to-understand PDF reports from anywhere inside your shop

The world's first web-based wheel aligner

- Eliminates need for trolley and PC and creates more space
- Incredibly efficient with up to 95% power savings compared to PC-based systems
- Stream-to-X: Access software on any TV, PC, laptop, tablet or smartphone
- Intuitive software, streamlined operations, more productivity
- Easy integration of Q.Lign into your shop's daily processes and systems

Full speed, without compromising on precision

- Powerful software with optimized workflow for the entire wheel alignment process
- Reduced runout process for more productivity
- 3D camera technology produces highly accurate realtime measurements

Space requirement

- Minimum height of 2800mm
- Minimum clearance of 2800mm on four-post lifts

Scope of delivery

- Camera beam with 4 cameras
- Q.Lign display module
- 4x Q.Grip wheel clamps
- Wall storage for Q.Grips
- 4x targets with AutoID
- Tablet
- Drive lock and steering wheel lock

Q.Lign T.41 Kit

Q.Lign T.41 as kit version for wall mounting and tablet operation for 360° access to the lift. For customized customer solutions. Without wheel clamps and turntables.

Article number: 1 690 800 000



Ultimate productivity - vehicle after vehicle The T-Series builds on the existing Q.Lign platform and focuses entirely on wheel alignment. With Q.Lign T.41, workshops raise the bar even higher and can thus exploit their full service potential.

Measuring at the highest level

- Camera beam measures permanently from a height of 2.8 meters
- No motor, no winch, no wear and tear
- No up, no down, no injuries or damage
- No movement, no matter if short or long wheelbases

Everything perfectly in sight

- Four wheels, four cameras
- Separate camera for the rear axle for more accurate toe values on the front axle
- Install anywhere within 1.8 to 3.3 meters of the front axle
- Measure and adjust from 0 to 2 meters platform height at any time

Work smarter, not harder

- Measurement starts directly with attachment of the targets to quickly determine accident vehicles
- All targets work on any wheel reduces setup times and setup errors
- Active MEMS Technology: Constant measurement against gravity for uncompromising accuracy
- Caster sweep at floor level without the need for a stool or ladder
- Access to clear and easy-to-understand PDF reports from anywhere inside your shop

The world's first web-based wheel aligner

- Eliminates need for trolley and PC and creates more space
- Incredibly efficient with up to 95% power savings compared to PC-based systems
- Stream-to-X: Access software on any TV, PC, laptop, tablet or smartphone
- Intuitive software, streamlined operations, more productivity
- Easy integration of Q.Lign into your shop's daily processes and systems

Full speed, without compromising on precision

- Powerful software with optimized workflow for the entire wheel alignment process
- Reduced runout process for more productivity
- 3D camera technology produces highly accurate realtime measurements

Space requirement

- Minimum height of 2800mm
- Minimum clearance of 2800mm on four-post lifts

Scope of delivery

- Camera beam with 4 cameras
- Q.Lign display module
- 4x targets with AutoID
- Tablet
- Brake lock and steering wheel lock
- Powerbox for power supply
- Key Card 365 for international vehicle specs

Note: For the kit version, turnplates and wheel clamps must be ordered separately, depending on customer requirements.

Q.Lign T.41 | with MultiFit wheel clamps

Q.Lign T.41 with floor mounted support column, turnplates and MultiFit wheel clamps. Operation via 27" monitor. Perfect for independent workshops and tire shops.

Article number: 1 690 800 001



Ultimate productivity - vehicle after vehicle

The T-Series builds on the existing Q.Lign platform and focuses entirely on wheel alignment. With Q.Lign T.41, workshops raise the bar even higher and can thus exploit their full service potential.

Measuring at the highest level

- Camera beam measures permanently from a height of 2.8 meters
- No motor, no winch, no wear and tear
- No up, no down, no injuries or damage
- No movement, no matter if short or long wheelbases

Everything perfectly in sight

- Four wheels, four cameras
- Separate camera for the rear axle for more accurate toe values on the front axle
- Install anywhere within 1.8 to 3.3 meters of the front axle
- Measure and adjust from 0 to 2 meters platform height at any time

Work smarter, not harder

- All targets work on any wheel reduces setup times and setup errors
- Active MEMS Technology: Constant measurement against gravity for uncompromising accuracy
- Caster sweep at floor level without the need for a stool or ladder
- Access to clear and easy-to-understand PDF reports from anywhere inside your shop

The world's first web-based wheel aligner

- Eliminates need for trolley and PC and creates more space
- Incredibly efficient with up to 95% power savings compared to PC-based systems
- Stream-to-X: Access software on any TV, PC, laptop, tablet or smartphone
- Intuitive software, streamlined operations, more productivity
- Easy integration of Q.Lign into your shop's daily processes and system

Space requirement

- Minimum height of 2800mm
- Minimum clearance of 2800mm on four-post lifts

Scope of delivery

- Camera beam with 4 cameras
- Column with tray
- Q.Lign display module
- 4x targets with AutoID
- 27" monitor, keyboard, mouse
- Brake lock and steering wheel lock
- Front turnplates and filling pieces
- MultiFit wheel clamp (13"-22". optionally up to 27")
- Storage for MultiFit
- Key Card 365 for international vehicle specs

Q.Lign T.41 | with Q.Grip clamps

Q.Lign T.41 with floor-mounted support column, turnplates and Q.Grip wheel clamps. Operation via 27" monitor. For wheel alignment professionals.

Article number: 1 690 800 002



Ultimate productivity - vehicle after vehicle

The T-Series builds on the existing Q.Lign platform and focuses entirely on wheel alignment. With Q.Lign T.41, workshops raise the bar even higher and can thus exploit their full service potential.

Measuring at the highest level

- Camera beam measures permanently from a height of 2.8 meters
- No motor, no winch, no wear and tear
- No up, no down, no injuries or damage
- No movement, no matter if short or long wheelbases

Everything perfectly in sight

- Four wheels, four cameras
- Separate camera for the rear axle for more accurate toe values on the front axle
- Install anywhere within 1.8 to 3.3 meters of the front axle
- Measure and adjust from 0 to 2 meters platform height at any time

Work smarter, not harder

- All targets work on any wheel reduces setup times and setup errors
- Active MEMS Technology: Constant measurement against gravity for uncompromising accuracy
- Caster sweep at floor level without the need for a stool or ladder
- Access to clear and easy-to-understand PDF reports from anywhere inside your shop

The world's first web-based wheel aligner

- Eliminates need for trolley and PC and creates more space
- Incredibly efficient with up to 95% power savings compared to PC-based systems
- Stream-to-X: Access software on any TV, PC, laptop, tablet or smartphone
- Intuitive software, streamlined operations, more productivity
- Easy integration of Q.Lign into your shop's daily processes and system

Q.Grip clamps: the last step before Touchless

- 5x faster than conventional clamps
- No removal of hubcaps
- No scratching of rims
- From 21" to 33" in under a second, no know twisting

Space requirement

- Minimum height of 2800mm
- Minimum clearance of 2800mm on four-post lifts

Scope of delivery

- Camera beam with 4 cameras
- Column with tray
- Q.Lign display module
- 4x targets with AutoID
- 27" monitor, keyboard, mouse
- Brake lock and steering wheel lock
- Front turnplates and filling pieces
- Q.Grip clamps (525-835mm wheel diameter)
- Storage for Q.Grips
- Key Card 365 for international vehicle specs

Q.Lign T.41 Kit - BYOD

Q.Lign T.41 as kit version for wall mounting for 360° access to the lift. For customized customer solutions. Without Tablet, wheel clamps and turntables.

Article number: 1 690 800 011



Ultimate productivity - vehicle after vehicle The T-Series builds on the existing Q.Lign platform and focuses entirely on wheel alignment. With Q.Lign T.41, workshops raise the bar even higher and can thus exploit their full service potential.

Measuring at the highest level

- Camera beam measures permanently from a height of 2.8 meters
- No motor, no winch, no wear and tear
- No up, no down, no injuries or damage
- No movement, no matter if short or long wheelbases

Everything perfectly in sight

- Four wheels, four cameras
- Separate camera for the rear axle for more accurate toe values on the front axle
- Install anywhere within 1.8 to 3.3 meters of the front axle
- Measure and adjust from 0 to 2 meters platform height at any time

Work smarter, not harder

- Measurement starts directly with attachment of the targets to quickly determine accident vehicles
- All targets work on any wheel reduces setup times and setup errors
- Active MEMS Technology: Constant measurement against gravity for uncompromising accuracy
- Caster sweep at floor level without the need for a stool or ladder
- Access to clear and easy-to-understand PDF reports from anywhere inside your shop

The world's first web-based wheel aligner

- Eliminates need for trolley and PC and creates more space
- Incredibly efficient with up to 95% power savings compared to PC-based systems
- Stream-to-X: Access software on any TV, PC, laptop, tablet or smartphone
- Intuitive software, streamlined operations, more productivity
- Easy integration of Q.Lign into your shop's daily processes and systems

Full speed, without compromising on precision

- Powerful software with optimized workflow for the entire wheel alignment process
- Reduced runout process for more productivity
- 3D camera technology produces highly accurate realtime measurements

Space requirement

- Minimum height of 2800mm
- Minimum clearance of 2800mm on four-post lifts

Scope of delivery

- Camera beam with 4 cameras
- Q.Lign display module
- 4x targets with AutoID
- Powerbox for power supply
- 2x WiFi modules

Important: This version is for full customization for the customer. To complete the BYOD Kit version, the following items need to be purchased separately: control and display unit (Monitor with mouse and keyboard or Android tablet), turnplates and fillers, wheel clamps, brake and steering wheel lock.

Vehicle database update Cars & Vans Europe | Key Card

Article number: 1 690 002 015



- Generates a license for the newest database available in the SW center at the time of activation
- Access to the newest vehicles specs directly from the OEM
- Suitable for all Windows-based wheel aligners from Beissbarth (Easy CCD, ML, KDS, VAS, Easy3D, and Touchless) and Bosch (FWA 4xxx, FWA 64xx, and FWA 9000)

Scope of delivery:

- 1x Key Card with access code for online download

Activate on beissbarth.com/keycard

Note: A PC or laptop with Windows POSReady7 or Windows 10 is required to install the vehicle specs update!

Vehicle database update Q.Lign | Key Card 365

Article number: 1 690 002 019



- Access to the newest vehicles specs directly from the OEM
- Runtime from activation in the Software Centre: 365 days
- Authorises the licensing of all IAM vehicle databases

Scope of delivery:

- 1x Key Card with access code for online download

Only compatible for Q.Lign software platform!

Activate on beissbarth.com/keycard

Easy CCD



Wheel aligner Easy CCD+ | Kit Version

Article number: 1 690 310 071



Wheel Aligner Easy CCD+ | Tablet

Article number: 1 690 310 080



Wheel aligner Easy CCD+ | Excellence

Article number: 1 690 310 074



Wheel aligner Easy CCD+ | FLEX | 433 Mhz

Article number: 1 690 310 072

Q.Lign 360°



Q.Lign 360°

Article number: 1 690 800 012



Q.Lign T.41 Kit

Article number: 1 690 800 000



Q.Lign T.41 | with MultiFit wheel clamps

Article number: 1 690 800 001



Q.Lign T.41 | with Q.Grip clamps

Article number: 1 690 800 002



Q.Lign T.41 Kit - BYOD

Article number: 1 690 800 011

Q.Lign



Q.Lign

Article number: 1 690 200 001



Q.Lign | Excellence

Article number: 1 690 200 002



Q.Lign | Kit

Article number: 1 690 200 003



Q.Lign | Compact Air

Article number: 1 690 200 015

Vehicle Specs



Vehicle database update Cars & Vans Europe | Key Card

Article number: 1 690 002 015



Vehicle database update Q.Lign | Key Card 365

Article number: 1 690 002 019

IMPORTANT NOTES

- Please notice: This list contains spare parts, too.
- Without instruction or assembly.
- Delivery ex works including packaging.

VERSION 2025.07.03 – PRICES ON REQUEST

- Starting from now all previous lists will lose their validity.
- Please read our general terms and conditions in the latest version before ordering; to be found under www.beissbarth.com.

Beissbarth Automotive Testing Solutions GmbH

Friedrichshafener Str. 602
82205 Gilching, Germany
sales@beissbarth.com
www.beissbarth.com

Telefon: +49-(0)89-14901-0
Telefax: +49-(0)89-14901-246

Order number 1 693 602 008 **Print norm** BB XXX / XX.XX.2020 DE · Subject to technical and program changes, errors excepted.

