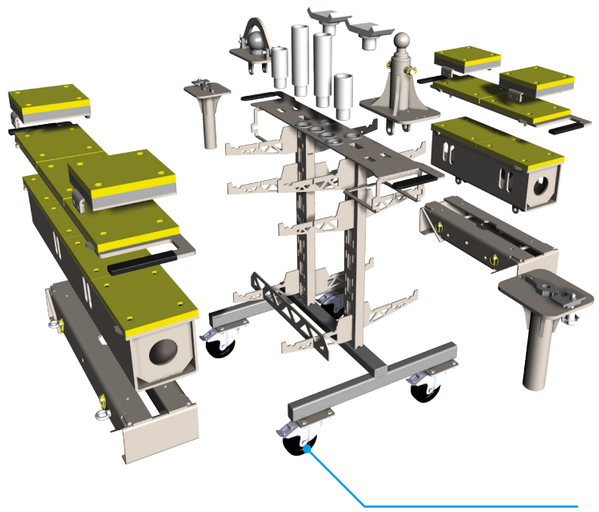
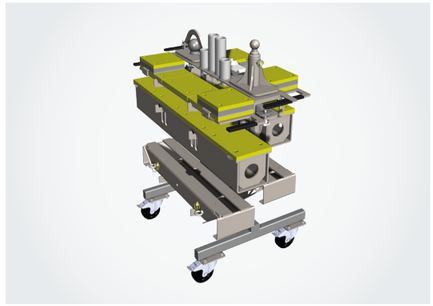
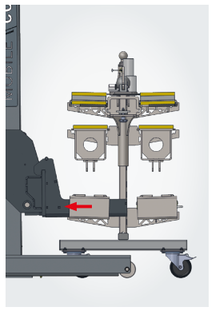
THE TRANSPORT TROLLEY

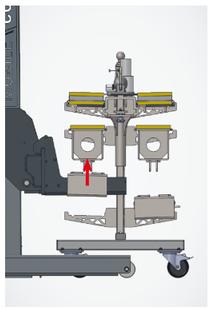
ORGANISED AND CLOSE AT HAND



Light and freely movable thanks to castor wheels







Support beams can be picked up directly from the trolley using the mobile column lift.

ATTACHMENTS AND EXTENSIONS (SELECTION)

Slim support plate, galvanised, model SP 20, support dimension 100 mm, W = 80 mm (2 pieces)

Fork attachment, galvanised, e.g. for military vehicles (2 pieces)

Plug-in lift extension, L = 100 mm, model ZS 100/45 (2 pieces)

Plug-in lift extension, L = 200 mm, model ZS 200/45 (2 pieces)

Pin for towing eye, galvanised, for lifting trailers at the drawbar, Ø = 35 mm

MAHA SE & Co. KG
Hoyen 20
87490 Haldenwang
Germany

maha.de

BR492701-en-03 - Subject to technical changes without notice.
The illustrations include options not part of the standard scope of delivery.

SUPPORT BEAM SYSTEM

FOR MOBILE COLUMN LIFTS

MODULAR
FOR MAXIMUM FLEXIBILITY IN USE

The all-purpose support beam system for mobile column lifts enables the variable use of extension support beams and adapters in a single system – making it unique in its flexibility.

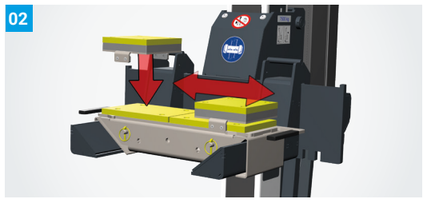
SHORT BASE SUPPORT BEAM

01

Short base support beam (TS 8.5)
For front and rear lifting. Load capacity 8.5 t,
(L x W x H) 650 x 230 x 140 mm

Short support plate (L x W x H) 605 x 200 x 30 mm,
incl. rubber pad

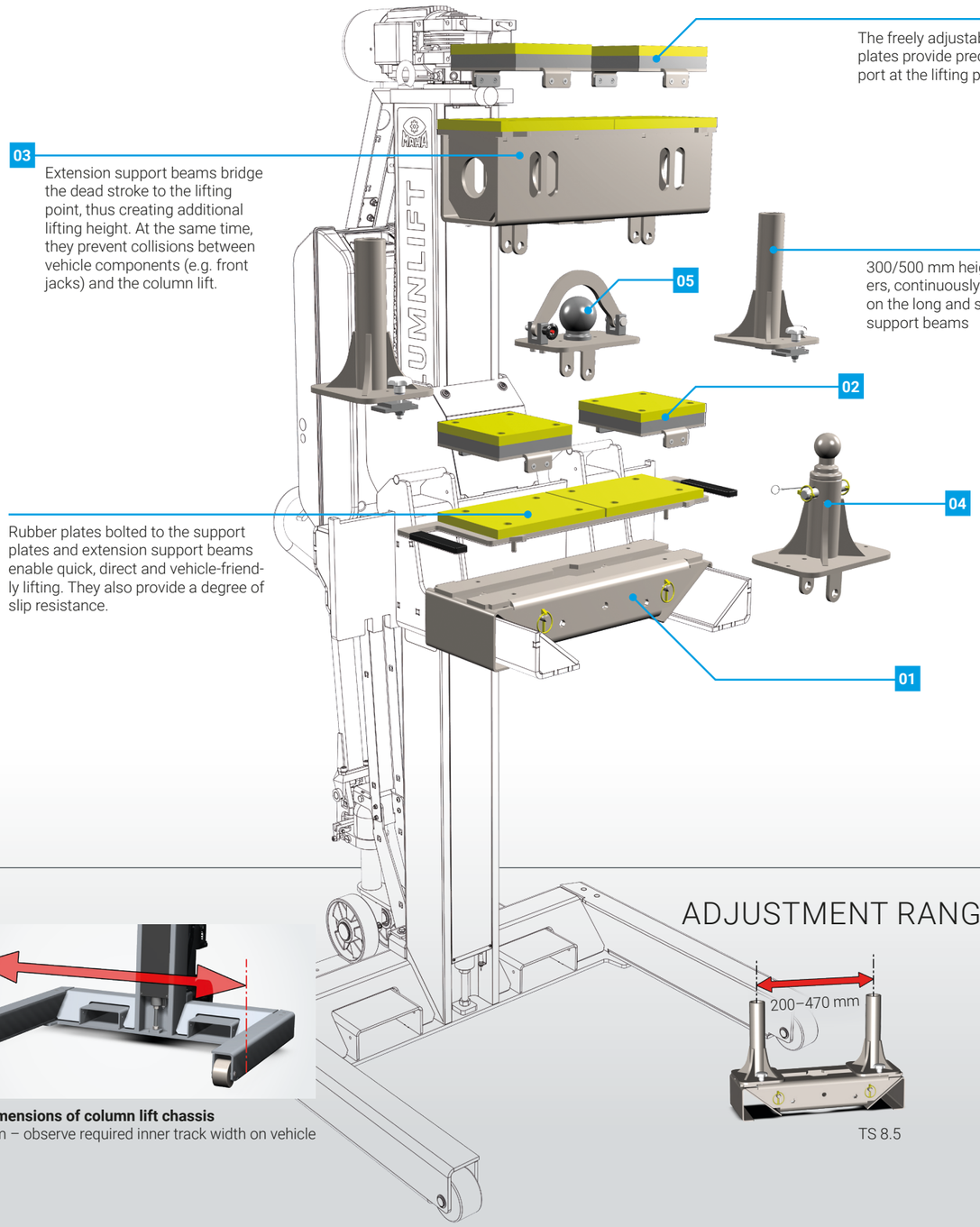
02



Square support plate
(L x W x H) 200 x 200 x 50 mm,
incl. rubber pad

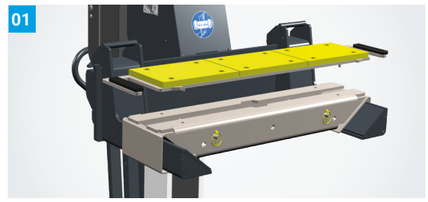
03

Short extension support beam
Load capacity 8.5 t, (L x W x H) 600 x 200 x 200 mm
incl. rubber pad



LONG BASE SUPPORT BEAM

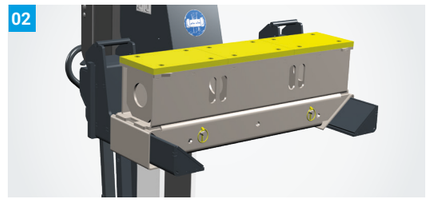
01



Long base support beam (TS 8.5 L)
For front and rear lifting. Load capacity 8.5 t,
(L x W x H) 940 x 230 x 140 mm

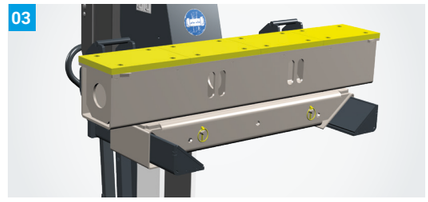
Long support plate (L x W x H) 910 x 200 x 30 mm, incl.
rubber pad

02



Standard extension support beam
Load capacity 8.5 t, (L x W x H) 900 x 200 x 200 mm,
incl. rubber pad

03



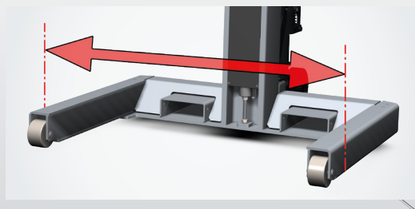
Long extension support beam
Load capacity 8.5 t, (L x W x H) 1,200 x 200 x 200 mm,
incl. rubber pad

04

Ball support (K50)
for lifting trailers at the drawbar

05

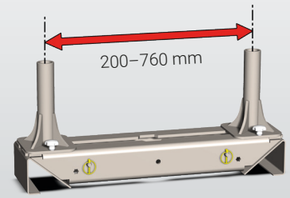
Ball support (K80)
for lifting trailers at the drawbar



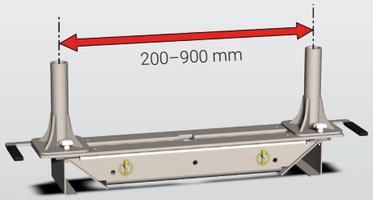
Outer dimensions of column lift chassis
1,150 mm – observe required inner track width on vehicle

ADJUSTMENT RANGE OF HEIGHT ADAPTERS

TS 8.5



TS 8.5 L



TS 8.5 L with spacer plate