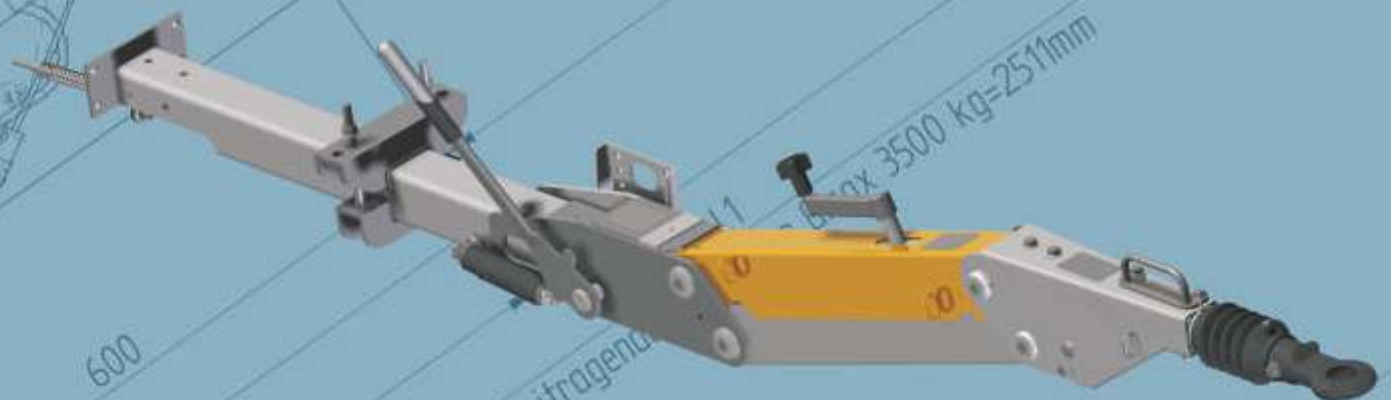


ADJUSTABLE HEIGHT COUPLING



ADVANTAGES OF KHD

Can be used with various towing vehicle types.

For example:

Automobile (or you could use Passenger cars)

SUV

Truck

Agricultural machines (i.e. tractors)

Military vehicles

Infinitely adjustable height

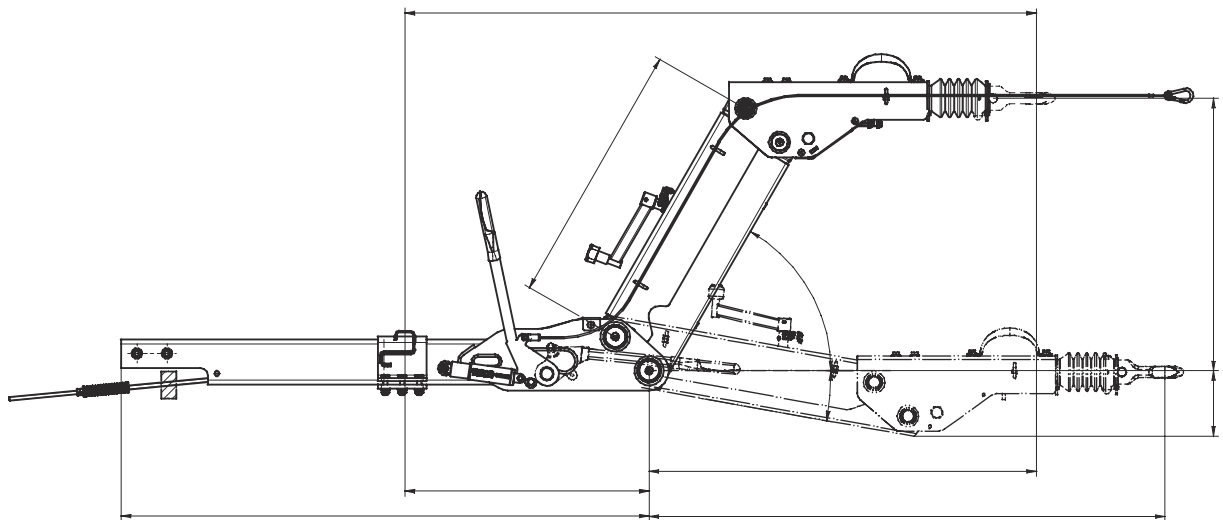
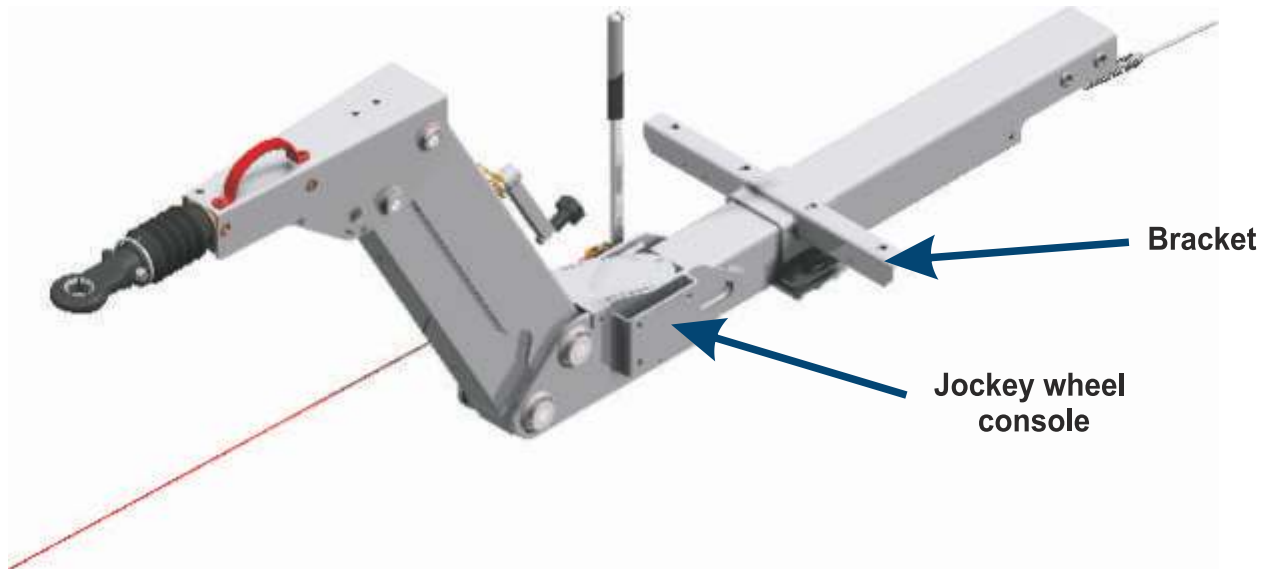
The roller handle provides
easy of operation

The drawbar always remain horizontal
over the height range
to ensure correct operation

Flexibility

Accommodates the variation
in attachment height
relating to different towing vehicles

ADJUSTABLE HEIGHT COUPLING KHD



Adjustable high coupling

Type: KHD

Coupling model: DIN or NATO

Surface treatment: Galvanization

Adjustable height: 1100 mm

Advantages: - easy to mount
- safe & compact construction

Use for: - personal car
- trucks

Salt spray test: 500 h

Additional parts:

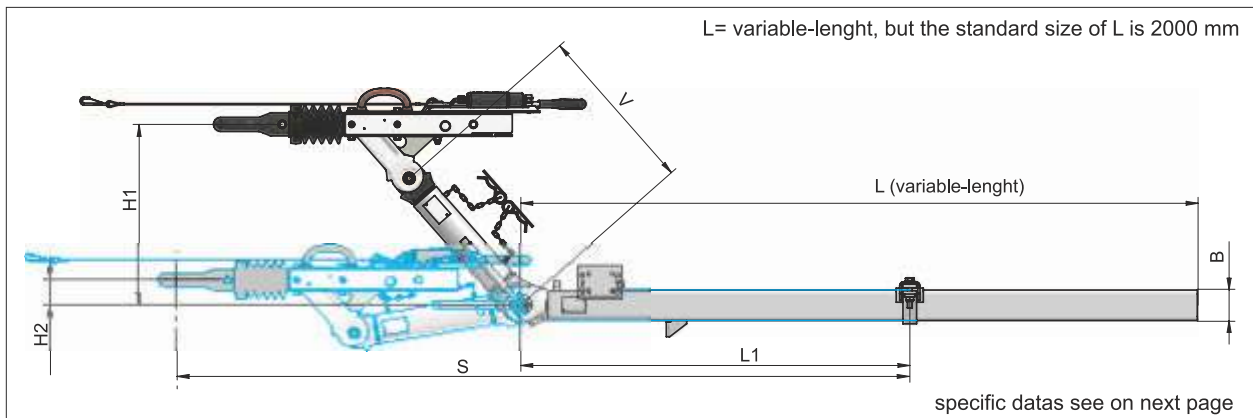
- bracket
- handle

Type	Article number
KHD 9	708500.001
KHD 15	707180.001
KHD 35	6G0799.001

Drawbars can be ordered either with DIN, NATO or different coupling head.

ADJUSTABLE HEIGHT COUPLING

Towing element	Load capacity (kg.) min. max.		Vertical load (kg.)	Drawing number	Article number
K20BN3	1100	1600	100	AHV0375S	6G5375S120
DIN45	1100	1600	100	AHV0375S	6G5375S110
NATO45	1100	1600	100	AHV0375S	6G5375S101



AHV 20 S

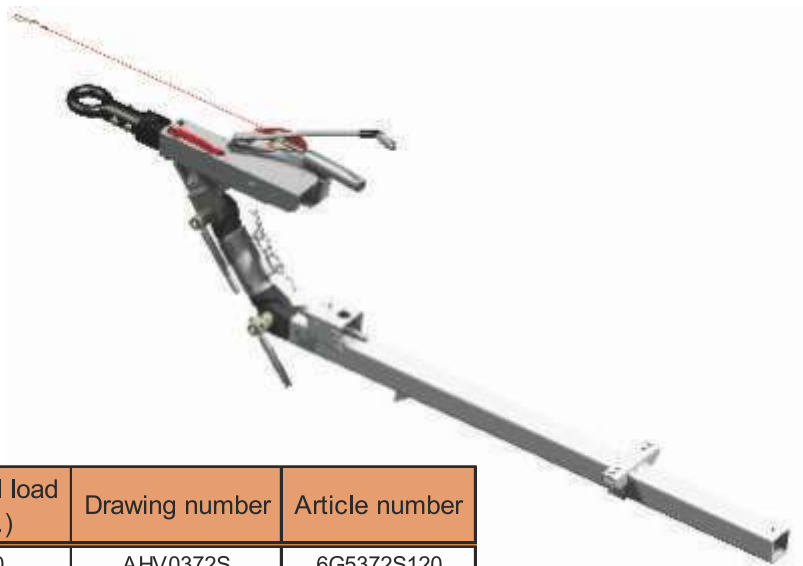


Towing element	Load capacity (kg.) min. max.		Vertical load (kg.)	Drawing number	Article number
K27BN3	1100	2000	100	AHV0200S	6G5200S120
DIN45	1100	2000	100	AHV0200S	6G5200S110
NATO45	1100	2000	100	AHV0200S	6G5200S101

The overrunning can be ordered either with DIN, or with NATO eye..

ADJUSTABLE HEIGHT COUPLING

AHV 25 LS



Towing element	Load capacity (kg.) min. max.		Vertical load (kg.)	Drawing number	Article number
K35CN3	2000	2500	150	AHV0372S	6G5372S120
DIN60	2000	2500	150	AHV0372S	6G5372S110
NATO60	2000	2500	150	AHV03725S	6G5372S101

Type	H1 (mm)	H2(mm)	S (mm) max.	V (mm)	L1 (mm) max.	B (mm)
AHV16 S	535	75	2182	500	1150	90×90×6
AHV 20 S	535	73	2116	500	1125	100×100×8
AHV 25 S	485	117	2316	400	1400	100×100×8
AHV 35 S	485	117	1840	400	925	90×160×6

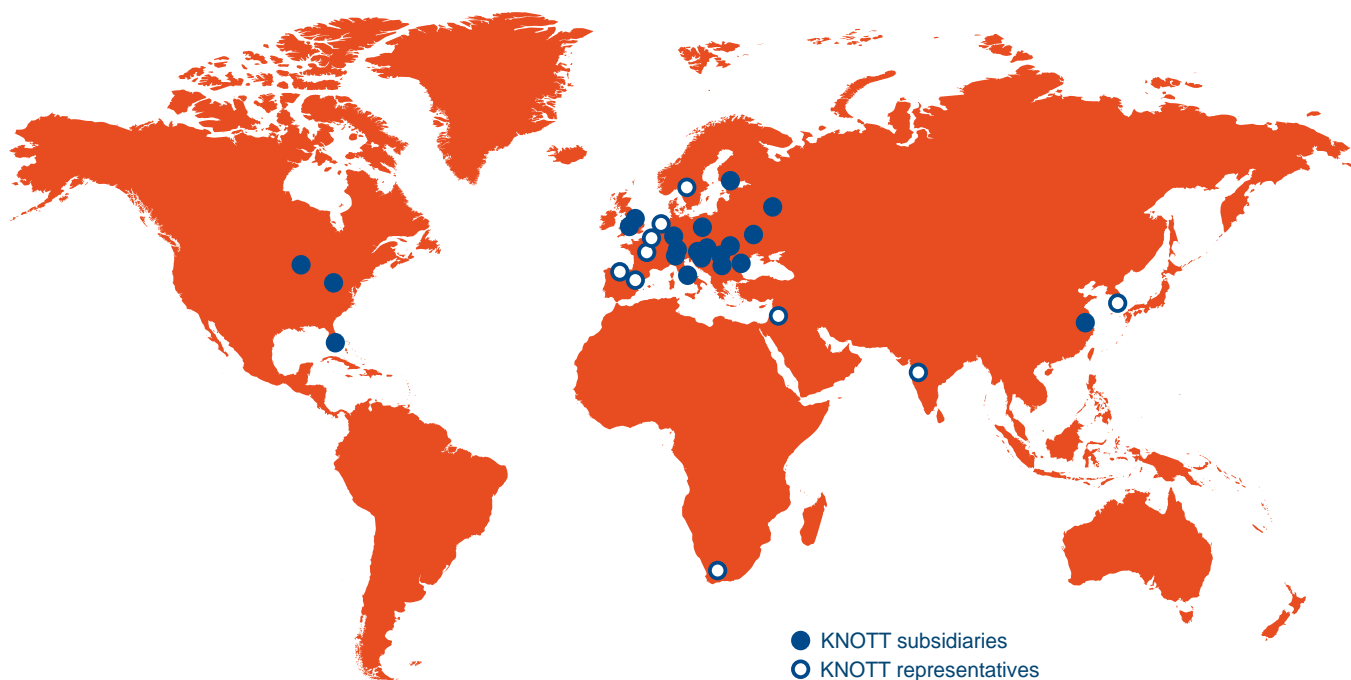
AHV 35 S



Towing element	Load capacity (kg.) min. max.		Vertical load (kg.)	Drawing number	Article number
K35CN3	2700	3500	150	AHV0027S	6G5027S120
DIN60	2700	3500	150	AHV0027S	6G5027S110
NATO60	2700	3500	150	AHV0027S	6G5027S101

The overrunning can be ordered either with DIN, or with NATO eye..

There is no trailer without us



The Knott Group - global competency

The member companies of the Knott Group design, develop, produce and market braking systems for commercial and off-highway vehicles together with running gear components for trailers.

Competent, one-to-one consulting and outstanding product quality are characteristic of all the companies within the Group.

KNOTT's own production plants and branch offices are supported by a world-wide dealership network.



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BRAKE AND TRAILER TECHNOLOGY

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