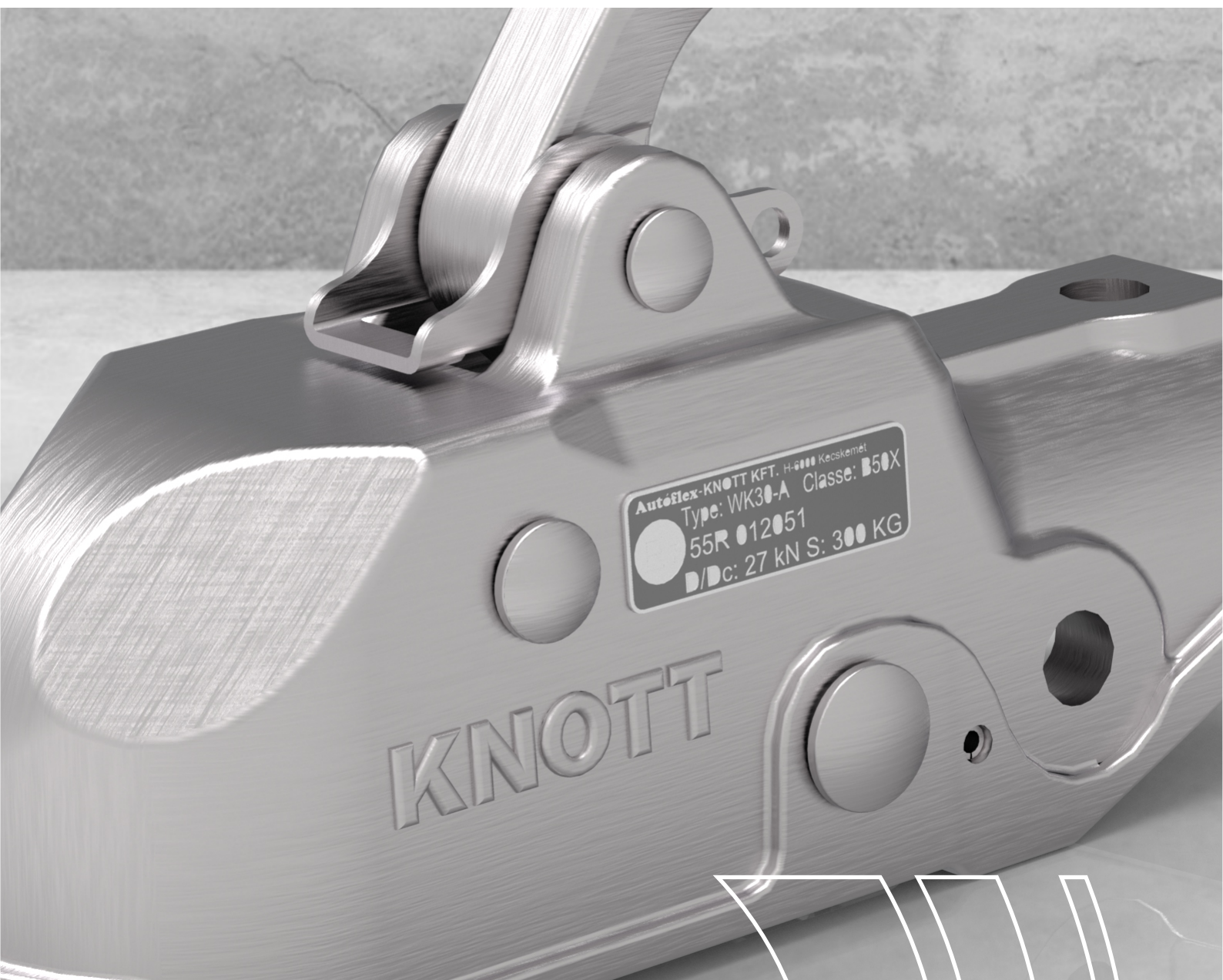


Newsletter

15.2021

Coupling heads WK30-A and WK35-A



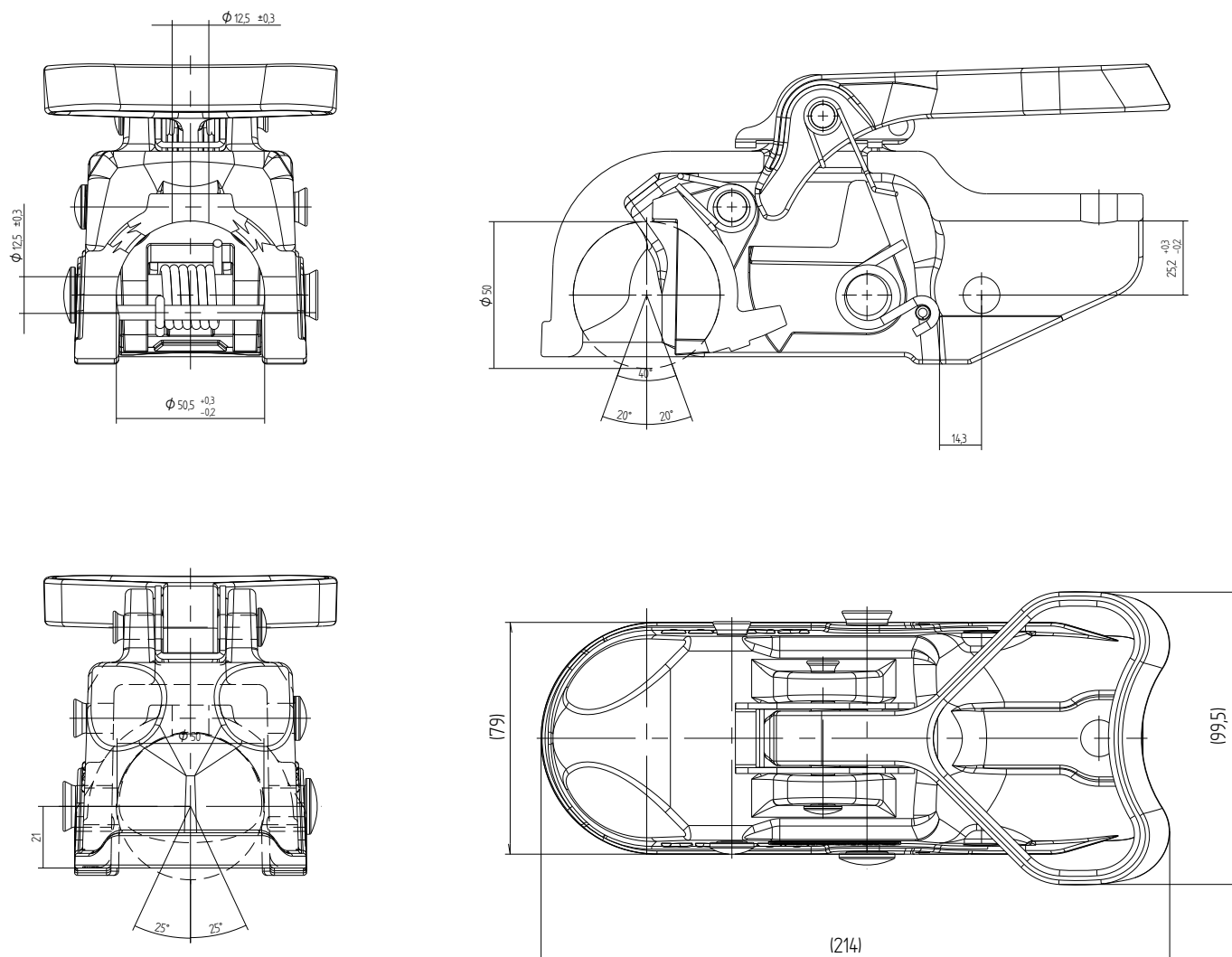
knott.pl



Dear Sirs,

The following publication aims to present two new types of couplings. Both are offered in a standard that matches those available on the market, so they can be used interchangeably with the couplings available on the market, both from Knott and other manufacturers.

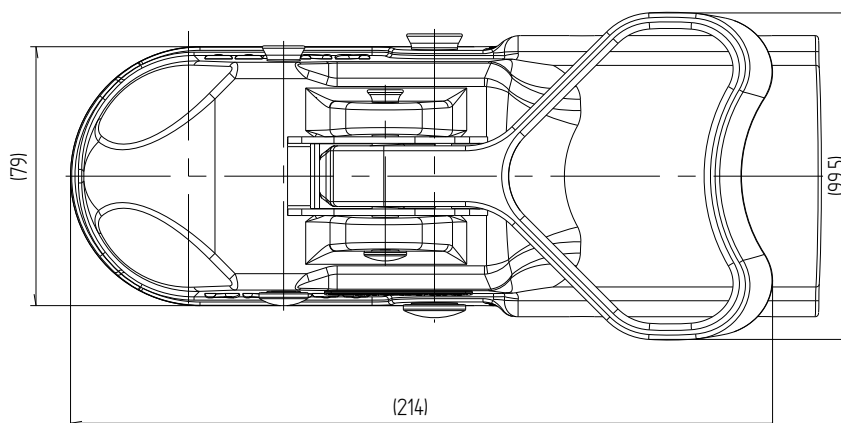
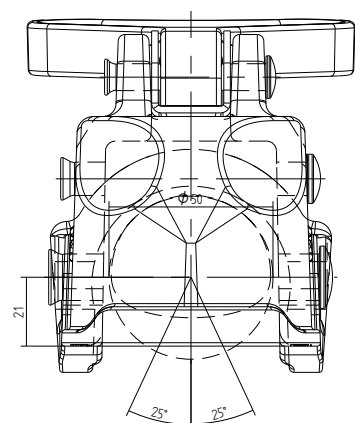
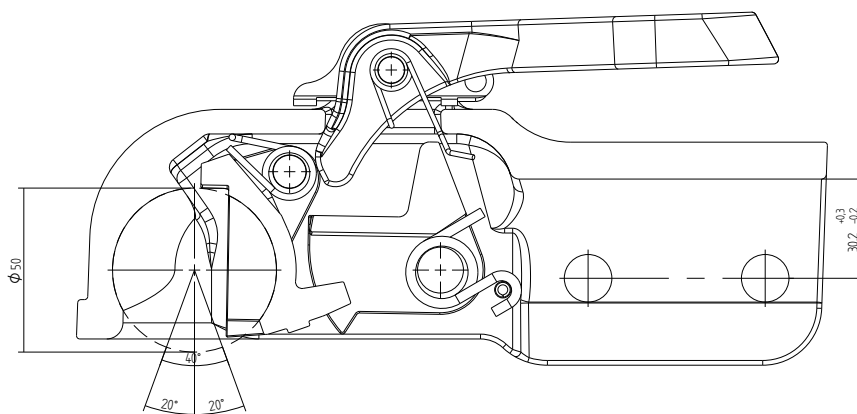
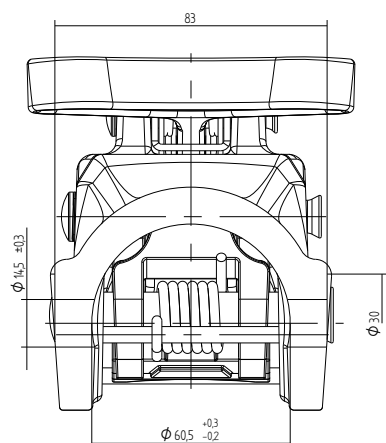
The first of the coupling on offer is designed for trailers with a maximum tonnage of up to 3000 kg and a maximum vertical pressure on the ball of up to 300 kg. A characteristic feature of the offered coupling is the lever in the shape of an oval handle. It is the only coupling offered by our company that has this type of lever, thanks to which it stands out from other couplings in our offer and is easily recognizable.



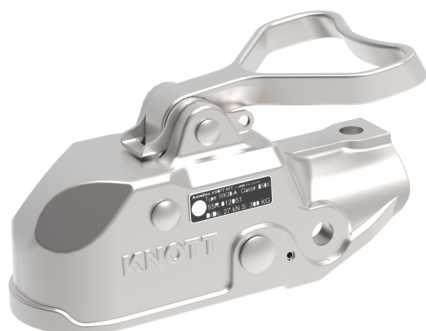
WK30-A - 6E0415.001

The WK35-A coupling is designed for trailers with a maximum tonnage of up to 3500 kg and a maximum vertical pressure on the ball of up to 350 kg.

A characteristic feature of the couplings as in the case of the WK30-A model, is the lever in the shape of an oval handle.



WK35-A - 6E0492.001



Knott coupling heads are the highest product quality and a guarantee of high quality and satisfaction.

The couplings fit all types of devices on the market and can be used interchangeably with the couplings offered by Knott and competitors.

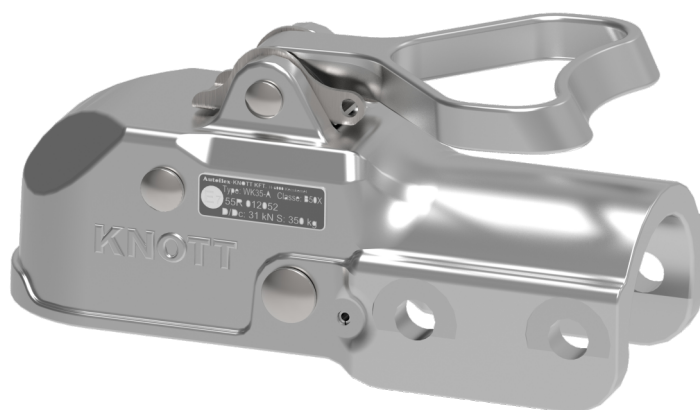


The WK30-A and WK35-A couplings are the perfect solution for your needs, therefore we encourage you to familiarize yourself with the offer and contact with sales representatives.

WK30-A
E7 55R 012051
B50X S-300kg
D/DC 27kN
Up to 3000kg

WK35-A
E7 55R 012052
B50X S-350kg
D/DC 31kN
Up to 3500kg

WK 30-A		
Art. Nr.	holes	
6E0415.003	Ø12,5±0,3	Ø14,5±0,3
6E0415.002	Ø14,5±0,3	Ø14,5±0,3
6E0415.001	Ø12,5	Ø12,5±0,3



Detailed information about the products is provided by the Trade Department of KNOTT Sp. z o.o.

KNOTT Sp. z o.o.

63-011 Pławce
Zdziechowice 100
tel. 61 287 60 00
fax 61 287 60 01
info@knott.pl
www.knott.pl

