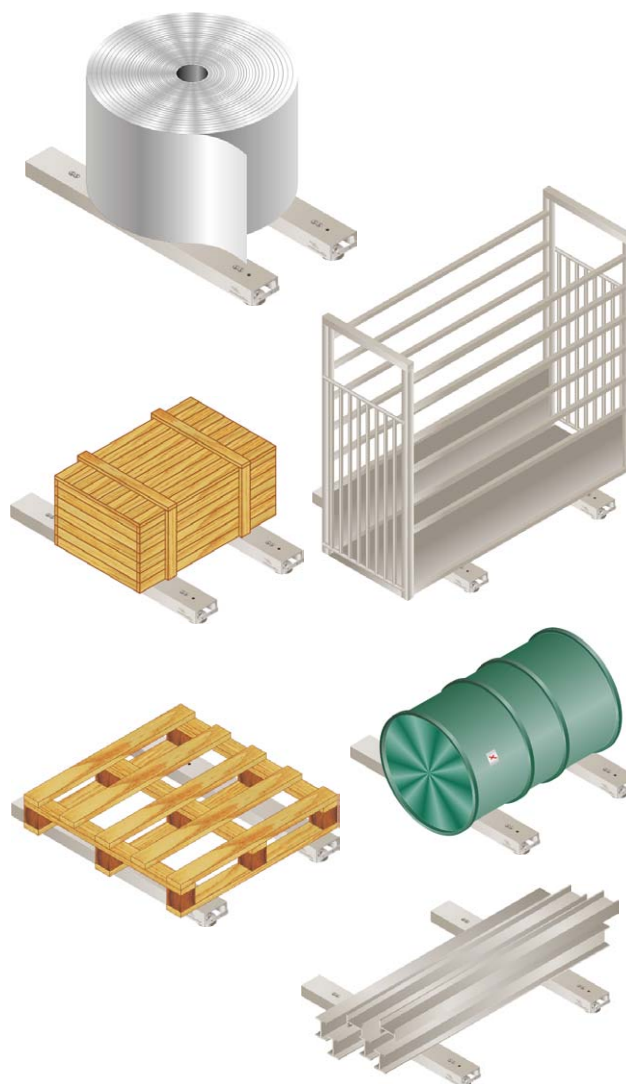




Option

Ex version for use in explosive areas due to gas and dust according to the new 94/09/CE directive :
EEx ia IIC T6 II 1 G/D.

Example applications



Range of use

Weighing bars in the R2 range are adapted to weighing most packagings for the material or the associated infrastructure.

They may be used with any PRECIA-MOLEN weighing indicators and transmitters, and are thus suitable for all weighing applications.

They are designed to perform a large number of weighing applications through the possible combination of all weighing indicators and transmitters in the PRECIA-MOLEN range.

Range

There are only four capacities of R2 weighing bars for **internal** (non-trade use).

- 300 kg / 100 g
- 600 kg / 200 g
- 1 500 kg / 500 g
- 2 t / 1 kg

Standard delivery contents

Weighing bars in the R2 range are delivered in pairs and are equipped with a 3 m cable between bars and a 6 m connection cable to the indicator.

Physical characteristics

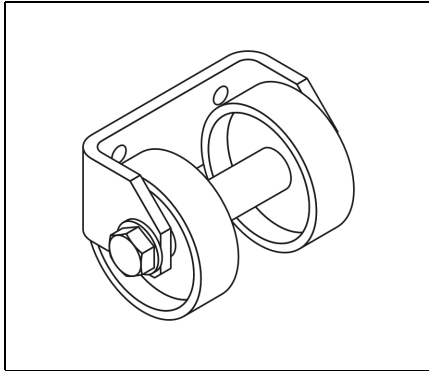
I x w	Dimensions		Weight
		Height	
1 260 x 140 mm		81-89 mm	27 kg environ
1 260 x 140 mm		81-89 mm	27 kg environ
1 260 x 140 mm		81-89 mm	27 kg environ
1 260 x 140 mm		81-89 mm	27 kg environ

Metrological characteristics (non-trade use)

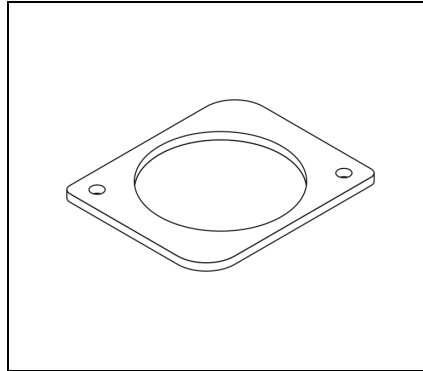
Model		Characteristics		Load cells	
Capacity	Division	Tare	Tare offset	E max.	V min.
300 kg	100 g	49 kg	1 500 kg	500 kg	50 g
600 kg	200 g	49 kg	1 500 kg	1 000 kg	100 g
1 500 kg	500 g	49 kg	600 kg	1 000 kg	100 g
2 000 kg	1 kg	49 kg	200 kg	2 000 kg	200 g

Options & Accessories


Wheels



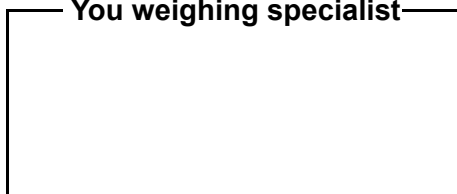
Fixing plates



Other options

- 6 m cable between bars.
- Stainless steel load cells.
-  Option.

You weighing specialist



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