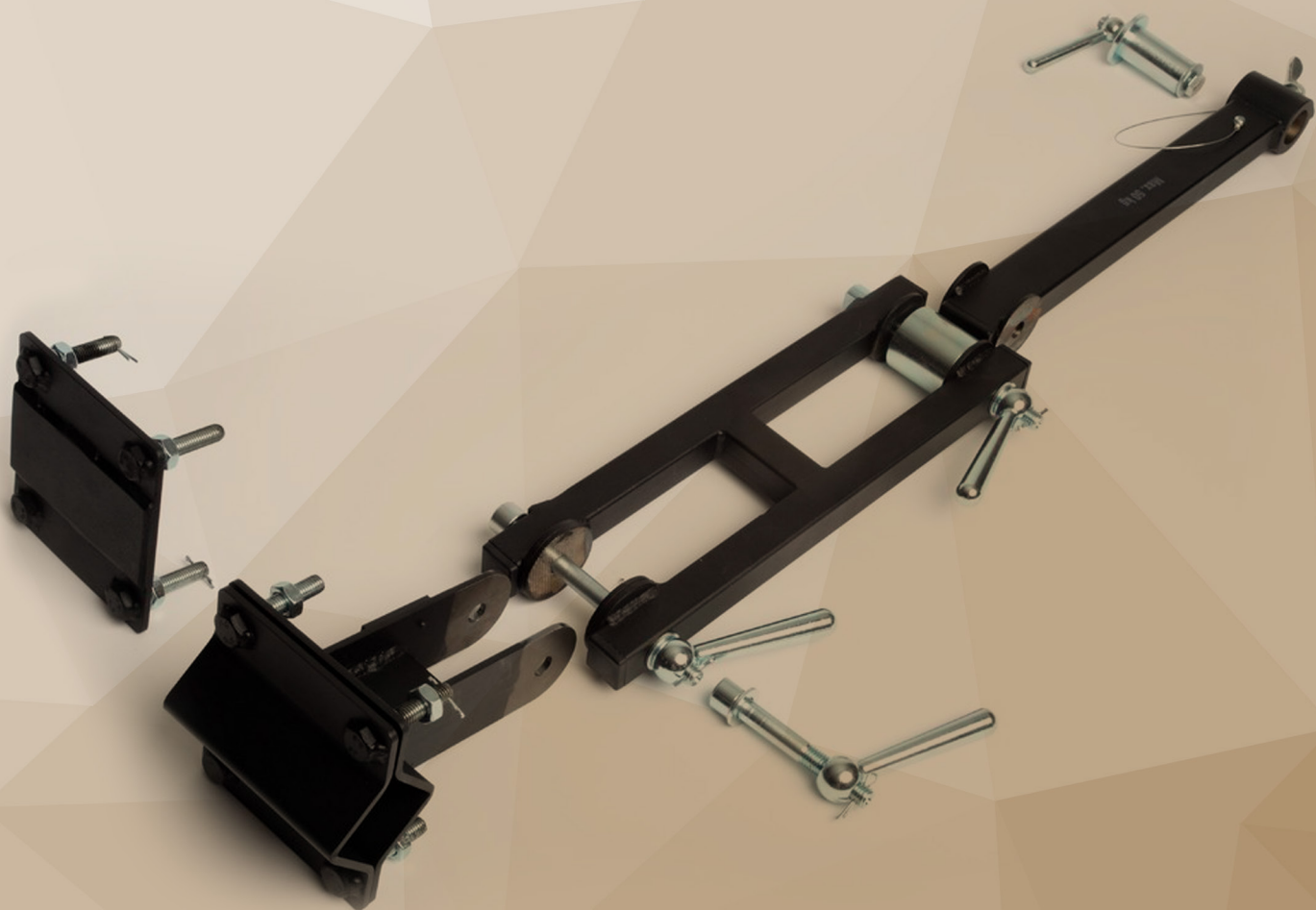


GOLEM II

MODULAR CARRYING AND MOUNTING SYSTEM



GOLEM II

MODULAR CARRYING AND MOUNTING SYSTEM

The Golem II is a modern robust tilt arm system for installation of lighting fixtures on wall and other vertical support structures. The entire system is of a modular design, consisting of several parts that can be combined with each other.

The **base arm** is used to attach the system to a wall or a vertical pipe of different diameters. It is possible to attach to the base arm a center and then an end arm, as required by the customer, to form a two-arm assembly.

If necessary, the center arm can be omitted and the end arm can be connected directly to the base arm. So a single-arm assembly is produced.

The **center** and **end arm** can be selected in two variants: **250 mm** or **350 mm** long. By combination of these parts, the suspended device can be offset from the vertical structure in the following lengths: 400 mm, 650 mm, 750 mm and 850 mm.

To the end arm can be attached one of the parts used to fix the luminaire or other device. The choice is **T-holder**, **Disc holder**, and **Suspension device with pin**, **Insert with screw**.

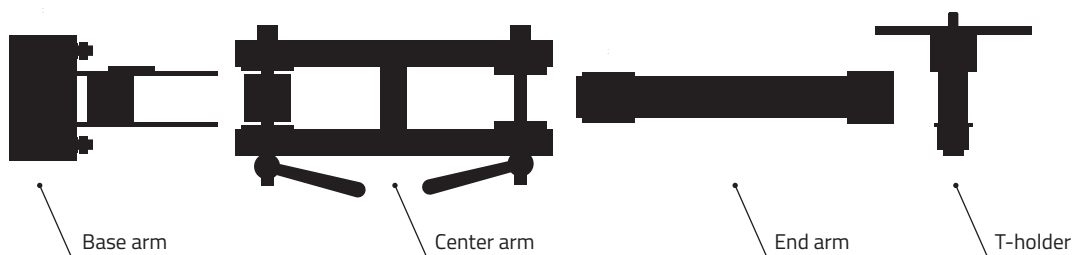
The total load capacity of the two-arm assembly is 50 kg

KEY FEATURES

- Solid steel structure
- Modular design of the whole system
- Total load capacity of 50 kg

AN EXAMPLE OF GOLEM II ASSEMBLY WITH TWO ARMS

Total load capacity of 50 kg!



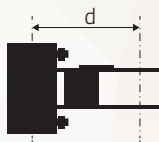
AN EXAMPLE OF GOLEM II ASSEMBLY WITH ONE ARM

Total load capacity of 50 kg!



The individual elements of the entire GOLEM II system can be found on the next page.

The base arm / ID: 0130 200



TECHNICAL DATA

d	140 mm
Dimensions	200 x 120 x 130 mm
Material	Steel
Color	Black

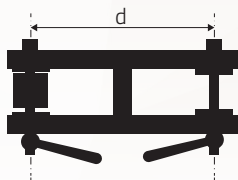
The base arm fixing plate / ID: 0130 201



TECHNICAL DATA

Dimensions	55 x 120 x 130 mm
Material	Steel
Color	Black

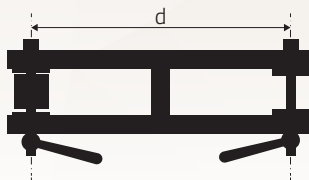
The center arm 250 / ID: 0130 202



TECHNICAL DATA

d	250 mm
Dimensions	310 x 180 x 50 mm
Material	Steel
Color	Black / Chrome

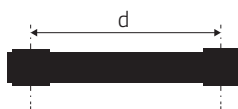
The center arm 350 / ID: 0130 203



TECHNICAL DATA

d	350 mm
Dimensions	410 x 180 x 50 mm
Material	Steel
Color	Black / Chrome

The end arm 250 / ID: 0130 104



TECHNICAL DATA

d	250 mm
Dimensions	305 x 50 x 50 mm
Material	Steel
Color	Black

The end arm 350 / ID: 0130 105



TECHNICAL DATA

d	350 mm
Dimensions	405 x 50 x 50 mm
Material	Steel
Color	Black

T-holder / ID: 0130 106



TECHNICAL DATA

Dimensions	150 x 137 mm
Material	Steel
Color	Black

Disc holder / ID: 0130 107



TECHNICAL DATA

Dimensions	150 x 137 mm
Material	Steel
Color	Black

Suspension device with pin / ID: 0130 108



TECHNICAL DATA

Dimensions	125 x 225 mm
Material	Steel
Color	Black

Insert with screw / ID: 0130 205



TECHNICAL DATA

Dimensions	100 x 120 mm
Material	Steel
Color	Chrome

Clamping screw with lever / ID: 0130 204



TECHNICAL DATA

Dimensions	110 x 175 mm
Material	Steel
Color	Chrome

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