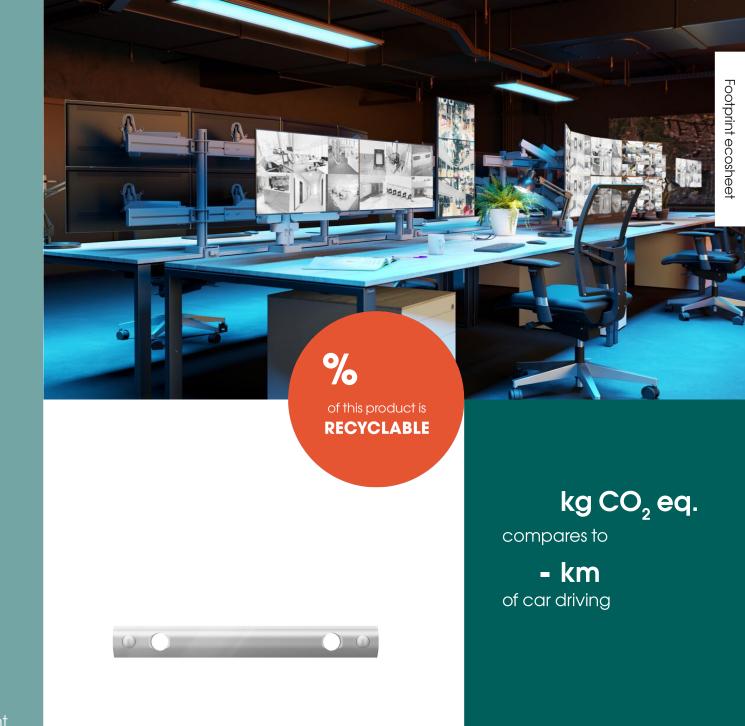


MOMO C205 Interface Bar Coupler Component (straight, silver)



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# Product footprint summary of MOMO C205 Interface Bar Coupler Component (straight, silver)





We minimize material use and use the impacts values as input for design decisions.

All impact related to manufacturing the product, including the extraction of raw materials, are included. Plastic components all have material marking for recycling.

kg CO<sub>2</sub> eq.



## Transport

All transport from the production location to our European warehouse in Oss is included in the calculation.

To calculate the total impact of transport, please use the distance between the location of use and our warehouse.

Multiply those numbers with the impact of truck transport per kilometer (numbers on the next sheet).

kg CO<sub>2</sub> eq.



# Installation & use

We display the average energy use of power tools during installation. For our electrical products, we show the total energy use in the average total lifespan. Power usage of electrical devices attached to our products are not included in this footprint.

Disposal of all packaging materials is included.

kg CO<sub>2</sub> eq.



### End of life

Our product is prepared for standard recycling loops such as paper and metal recycling. Negative values indicate high recycling rates and are considered savings on GWP for future re-use in any form.

kg CO, eq.



# Detailed product footprint of MOMO C205 Interface Bar Coupler Component (straight, silver)



This footprint ecosheet provides detailed information of the environmental footprint of this specific product. The calculated emissions have been converted to  $kg CO_2$  eq.

#### Manufacturing & materials

	Steel	Aluminium	Plastics	PAP	Wood	Other	Manufacturing
Weight in product	-	-	-	-	-	-	-
% of tot. weight	-	-	-	-	-	-	-
kg CO <sub>2</sub> eq.	-	-	-	-	-	-	-

#### Transport

	Factory to warehouse	Warehouse to customer
kg CO <sub>2</sub> eq.	-	-

#### Installation & Use

	Installation	Use	Packaging paper*	Packaging plastics*
kg CO <sub>2</sub> eq.	-	-	-	-

#### End of life\*

	Metals	Plastics	Woods and other
kg CO <sub>2</sub> eq.	-	-	-

#### \*Impact based on average European recycling rates

	Metals	Paper & Cardboard	Plastics	Woods and other
Recycle	-	-	-	-
Incineration	-	-	-	-
Landfill	-	-	-	-

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