Martela

27.8.2025

Product ID

Combo

Sliding door cabinet

Product code: 4267704

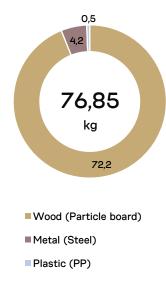
Specifications:

120 x 42 x 128 cm Melamine frame, shelves and doors Metal legs Recyclable package includes recycled

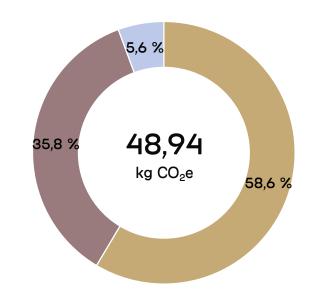
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 83,02 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.



CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

27.8.2025

Product ID

Combo

Sliding door cabinet

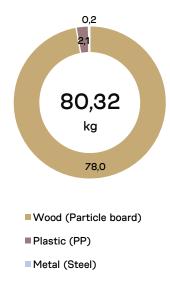
Product code: 4001398

Specifications:

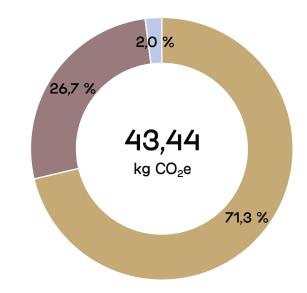
120 x 42 x 128 cm Melamine frame, shelves and doors Melamine plinth Recyclable package includes recycled materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 78,84 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.



CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

28.8.2025

Product ID

Combo

Cabinet

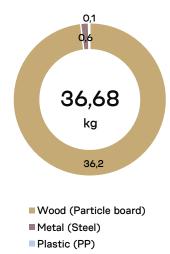
Product code: 4263601

Specifications:

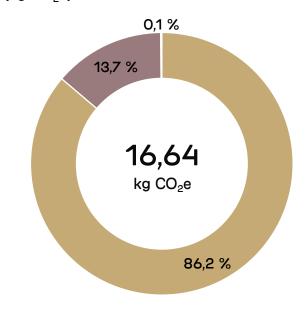
90 x 80 x 44 cm Melamine frame, shelves and doors Melamine plinth Metal lock Recyclable package includes recycled materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 35,46 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

28.8.2025

Product ID

Combo

Cabinet

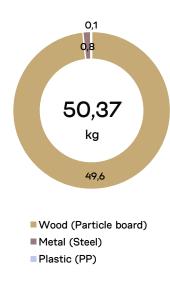
Product code: 4263601

Specifications:

128 x 80 x 44 cm
Melamine frame, shelves and doors
Melamine plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).

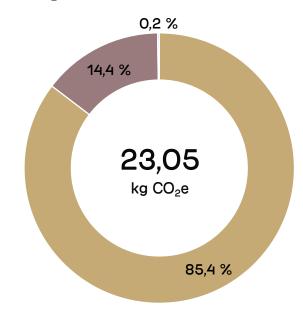


Material weight (kg)



Material emissions

(kg CO₂e)



Total emissions 47,07 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

27.8.2025

Product ID

Combo

Cabinet

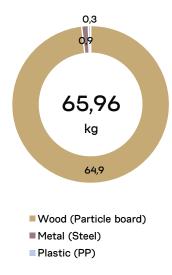
Product code: 4263601

Specifications:

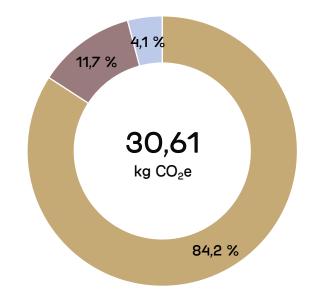
166 x 80 x 44 cm
Melamine frame, shelves and doors
Melamine plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 60,55 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

28.8.2025

Product ID

Combo

Cabinet

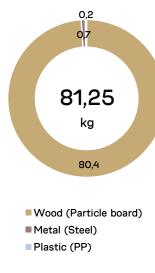
Product code: 4263601

Specifications:

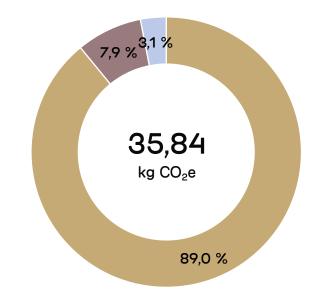
204 x 80 x 44 cm
Melamine frame, shelves and doors
Melamine plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 71,59 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

28.8.2025

Product ID

Combo

Cabinet

Product code: 4001340

Specifications:

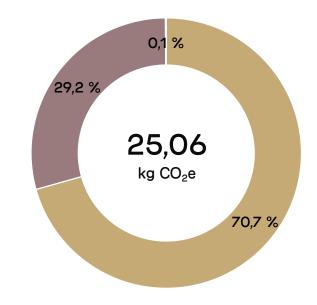
166 x 60 x 44 cm wardrobe Melamine frame, shelves and doors Melamine plinth Metal lock Recyclable package includes recycled materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 48,87 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

28.8.2025

Product ID

Combo

Cabinet

Product code: 4267703

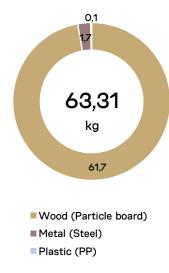
Specifications:

204 x 60 x 44 cm wardrobe Melamine frame, plinth, shelves and doors Metal lock

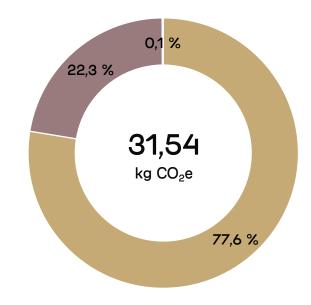
Recyclable package includes recycled materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 61,79 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

6.2.2025

Product ID

Combo

Sliding door cabinet

Product code: 4001398

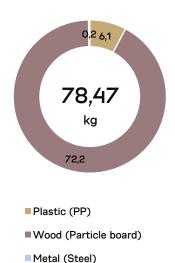
Specifications:

120 x 42 x 128 cm Melamine frame, shelves and doors Plastic plinth Recyclable package includes recycled materials when available (plastic, carton).



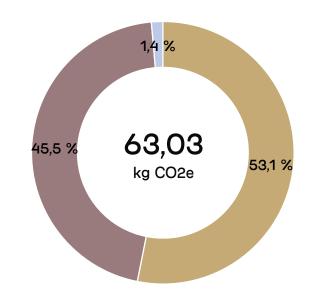
Material weight

(kg)



Material emissions

(kg CO2e)



Total emissions 97,72 kg CO2e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.



CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

29.2025

Product ID

Combo

Cabinet

Product code: 4263601

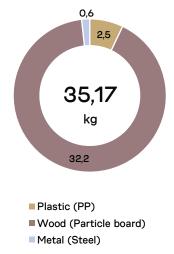
Specifications:

90 x 80 x 44 cm Melamine frame, shelves and doors Plastic plinth Metal lock Recyclable package includes recycled

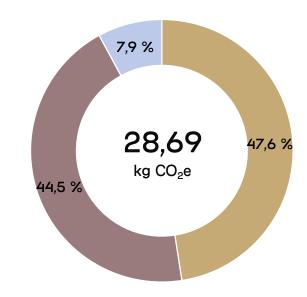
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 46,93 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

27.8.2025

Product ID

Combo

Cabinet

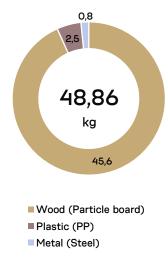
Product code: 4263601

Specifications:

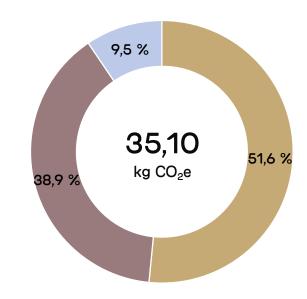
128 x 80 x 44 cm
Melamine frame, shelves and doors
Plastic plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 58,54 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.



Martela

27.8.2025

Product ID

Combo

Cabinet

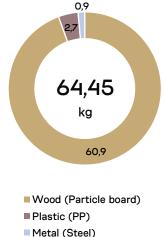
Product code: 4263601

Specifications:

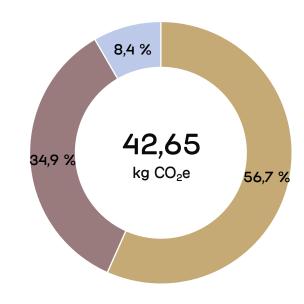
166 x 80 x 44 cm
Melamine frame, shelves and doors
Plastic plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 72,02 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.

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CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

27.8.2025

Product ID

Combo

Cabinet

Product code: 4263601

Specifications:

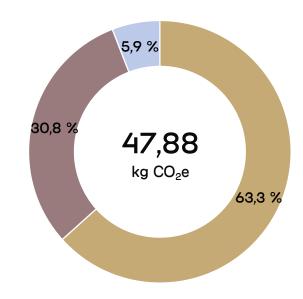
204 x 80 x 44 cm Melamine frame, shelves and doors Plastic plinth Metal lock Recyclable package includes recycled materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 83,06 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.



CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

27.8.2025

Product ID

Combo

Cabinet

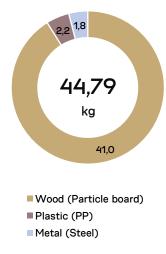
Product code: 4001340

Specifications:

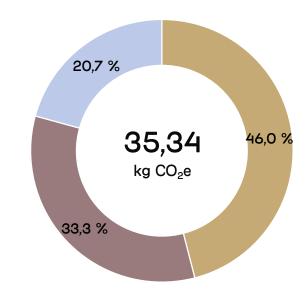
166 x 60 x 44 cm wardrobe
Melamine frame, shelves and doors
Plastic plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 58,56 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.



CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.

Martela

27.8.2025

Product ID

Combo

Cabinet

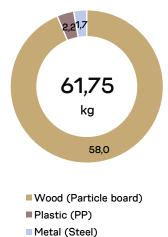
Product code: 4267703

Specifications:

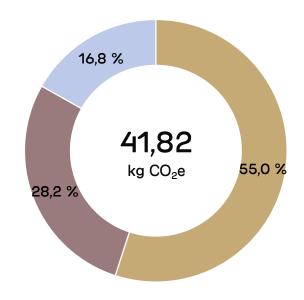
204 x 60 x 44 cm wardrobe
Melamine frame, shelves and doors
Plastic plinth
Metal lock
Recyclable package includes recycled
materials when available (plastic, carton).



Material weight (kg)



Material emissions (kg CO₂e)



Total emissions 71,48 kg CO₂e





Designed with circular economy principles. Tested for safety and durability.

This product is durable and has been designed following circular design strategies. Its technical durability complies with EN standard. Proper care and maintenance should be used to extend the product's lifespan. When no longer in use by the first customer, the product can be remanufactured, refurbished, or recovered. Any leftover materials that cannot be reused can be recycled or recovered as energy.

テンシ Production 5,0 %

CO2 emissions calculations are provided to offer a quick overview and are based on the brand's own self-assessment.