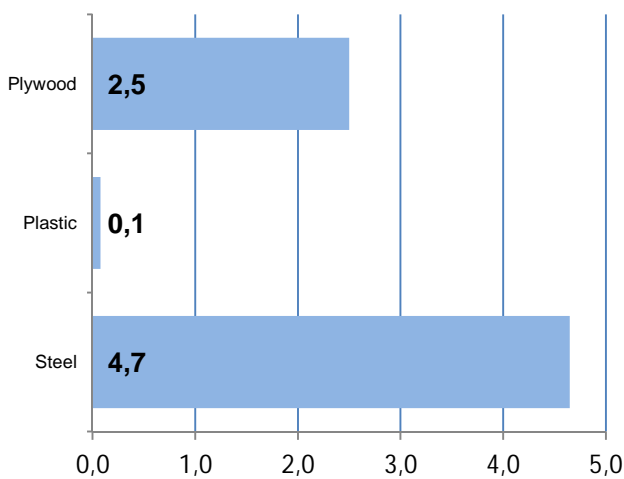


Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPM
Total CO2 [kg]:	7,8
Total weight [kg]:	7,2
Product info	



Materials in weight [kg]



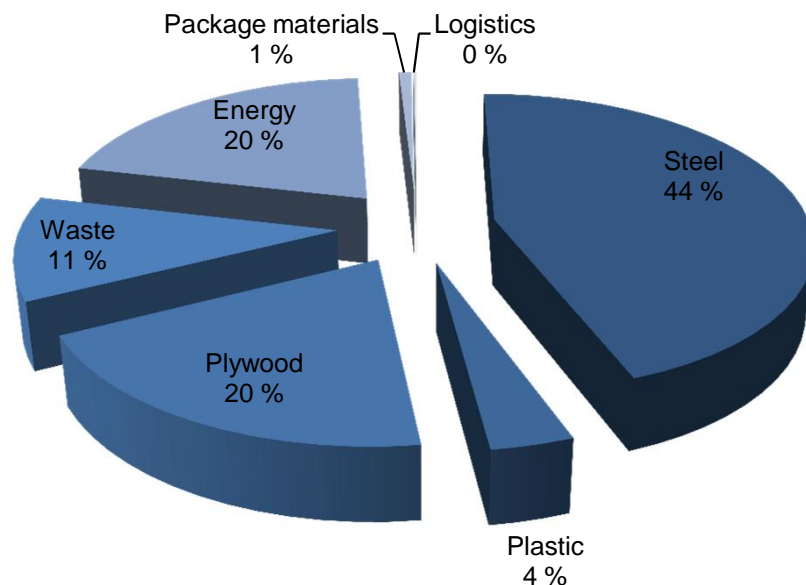
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 7,8 kg

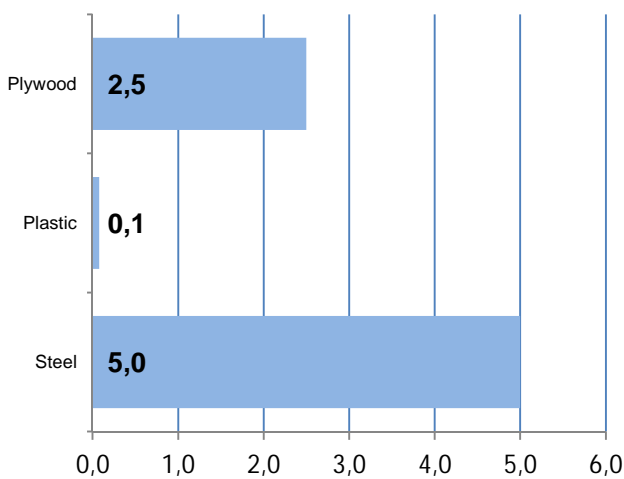
CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPK
Total CO2 [kg]:	8,1
Total weight [kg]:	7,6
Product info	



Materials in weight [kg]



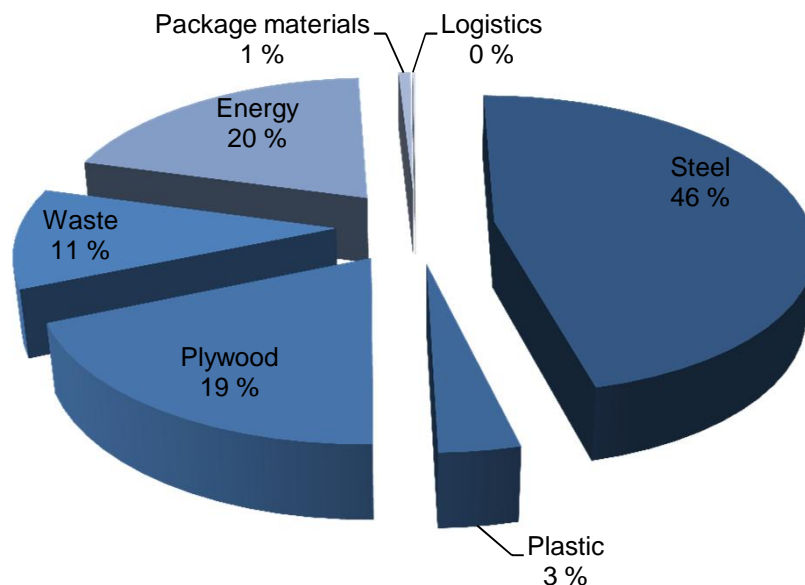
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 8,1 kg

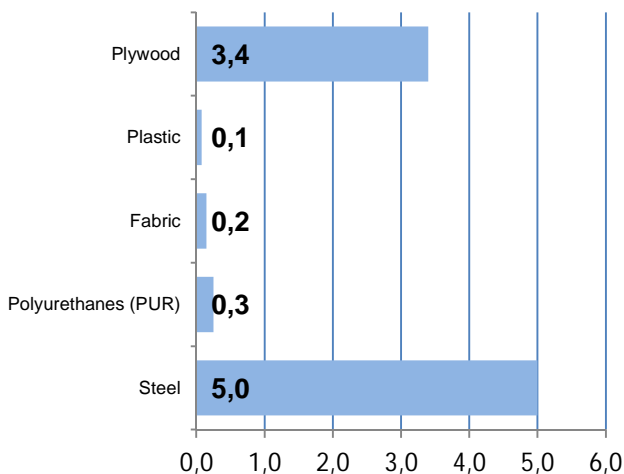
CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKBC
Total CO2 [kg]:	9,3
Total weight [kg]:	8,9
Product info	



Materials in weight [kg]



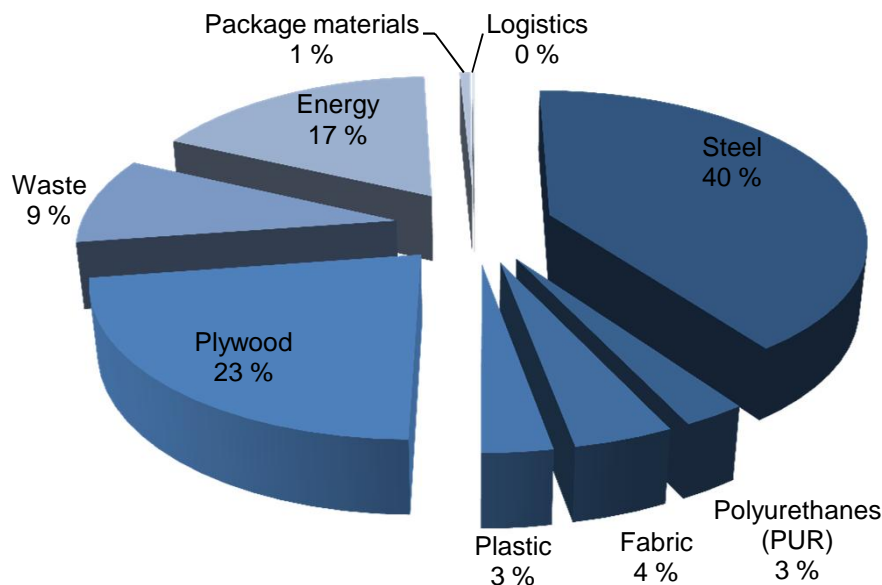
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

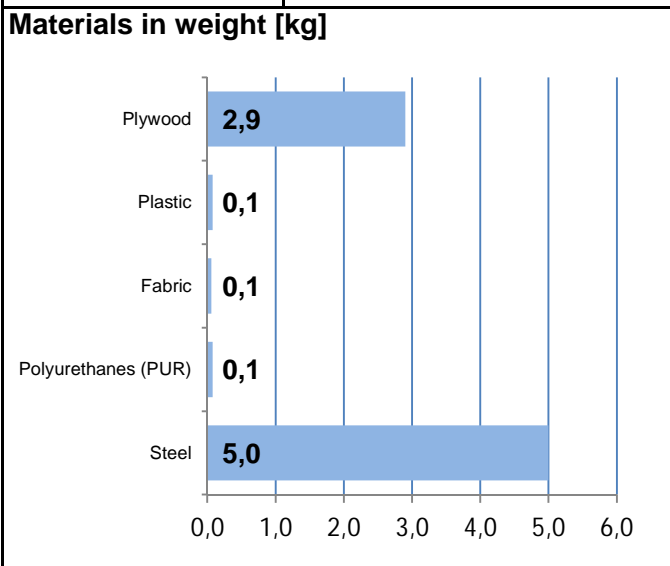
Please contact us at www.martela.com

CO2 savings potential through refurbishment: 9,3 kg

CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKC
Total CO2 [kg]:	9,0
Total weight [kg]:	8,1
Product info	

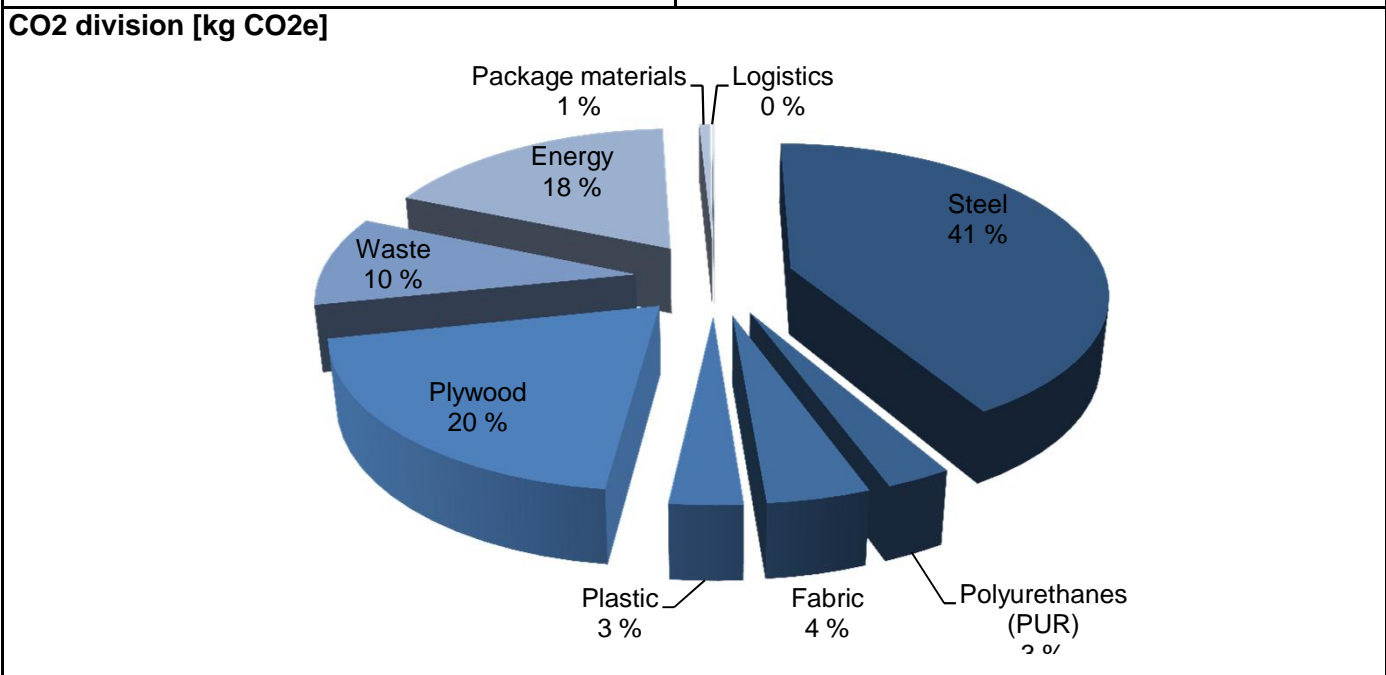


Reuse and recycle information

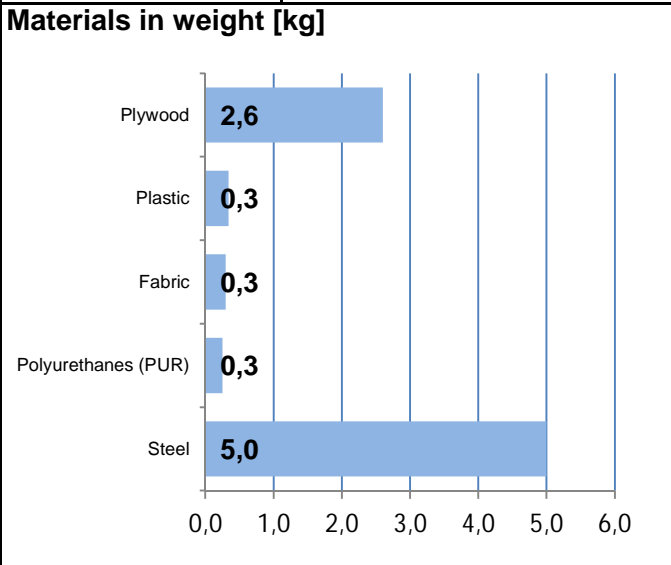
This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 9,0 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKD
Total CO2 [kg]:	11,4
Total weight [kg]:	8,5
Product info	

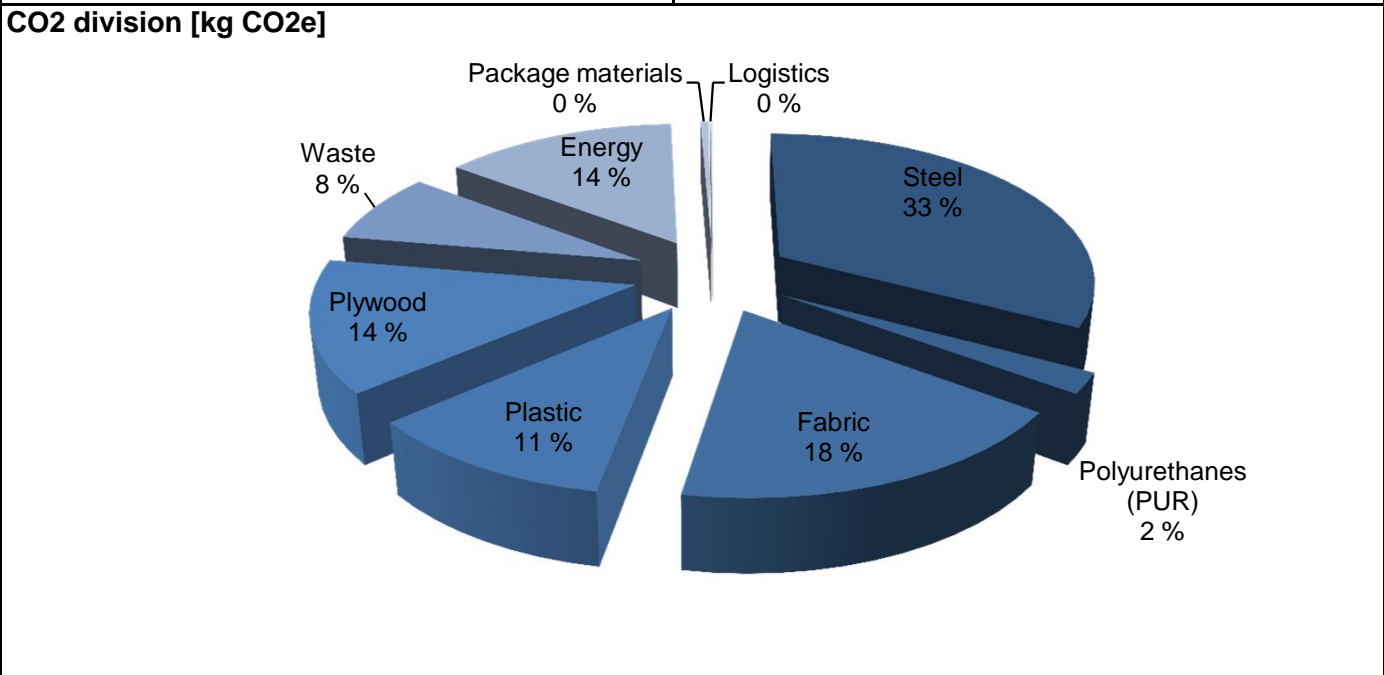


Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

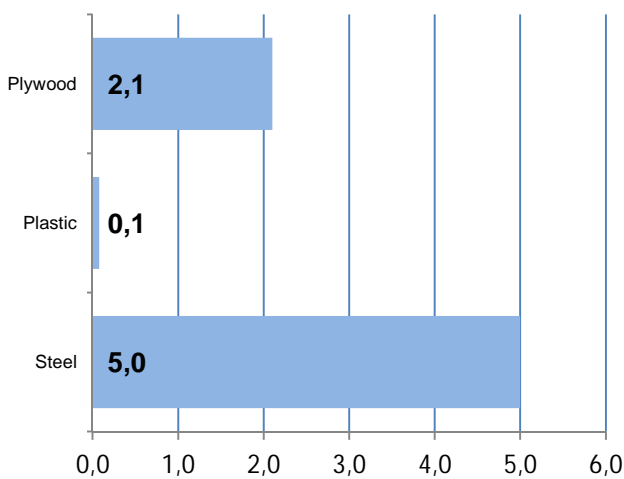
CO2 savings potential through refurbishment: 11,4 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKM
Total CO2 [kg]:	7,9
Total weight [kg]:	7,2
Product info	



Materials in weight [kg]



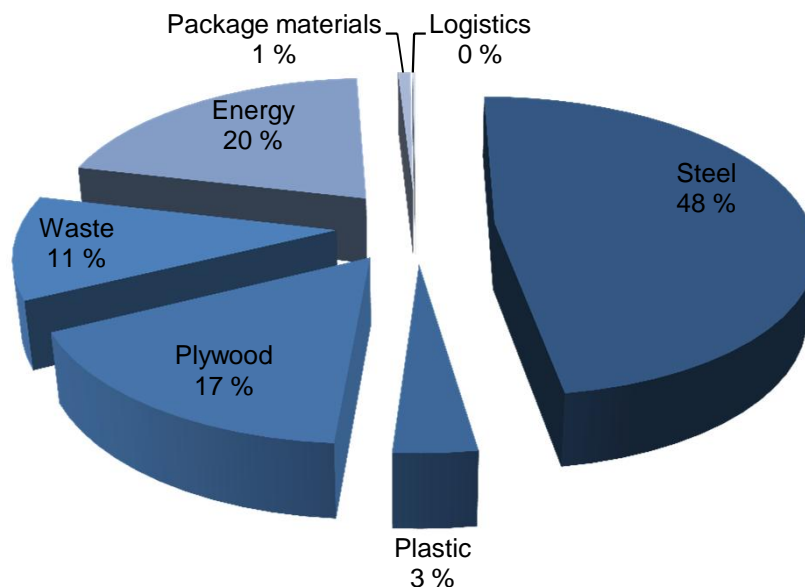
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 7,9 kg

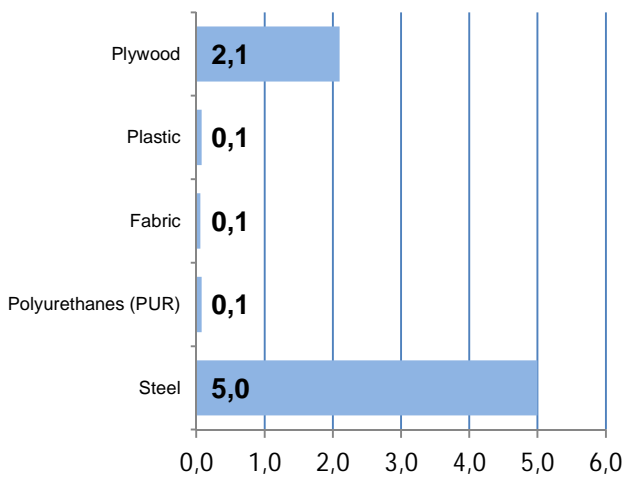
CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKMC
Total CO2 [kg]:	8,5
Total weight [kg]:	7,3
Product info	



Materials in weight [kg]



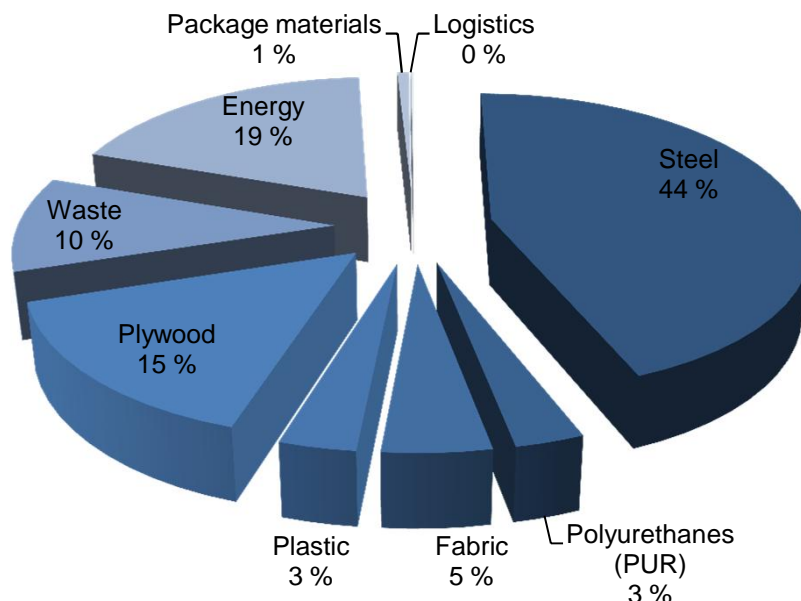
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

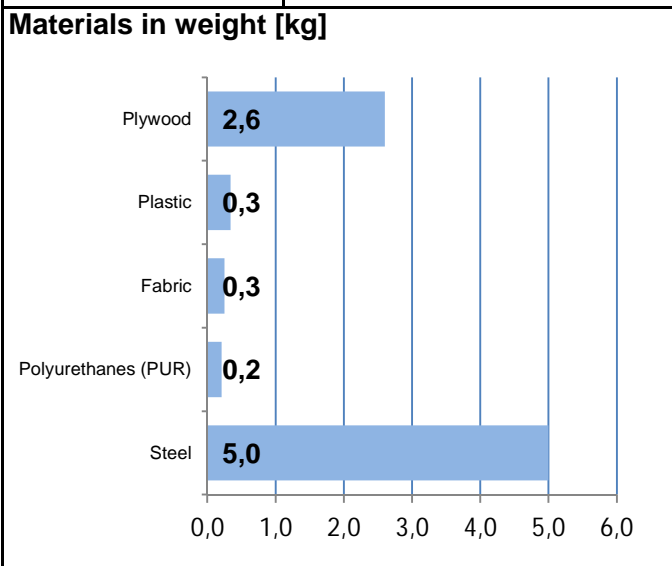
Please contact us at www.martela.com

CO2 savings potential through refurbishment: 8,5 kg

CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPKMD
Total CO2 [kg]:	11,0
Total weight [kg]:	8,4
Product info	

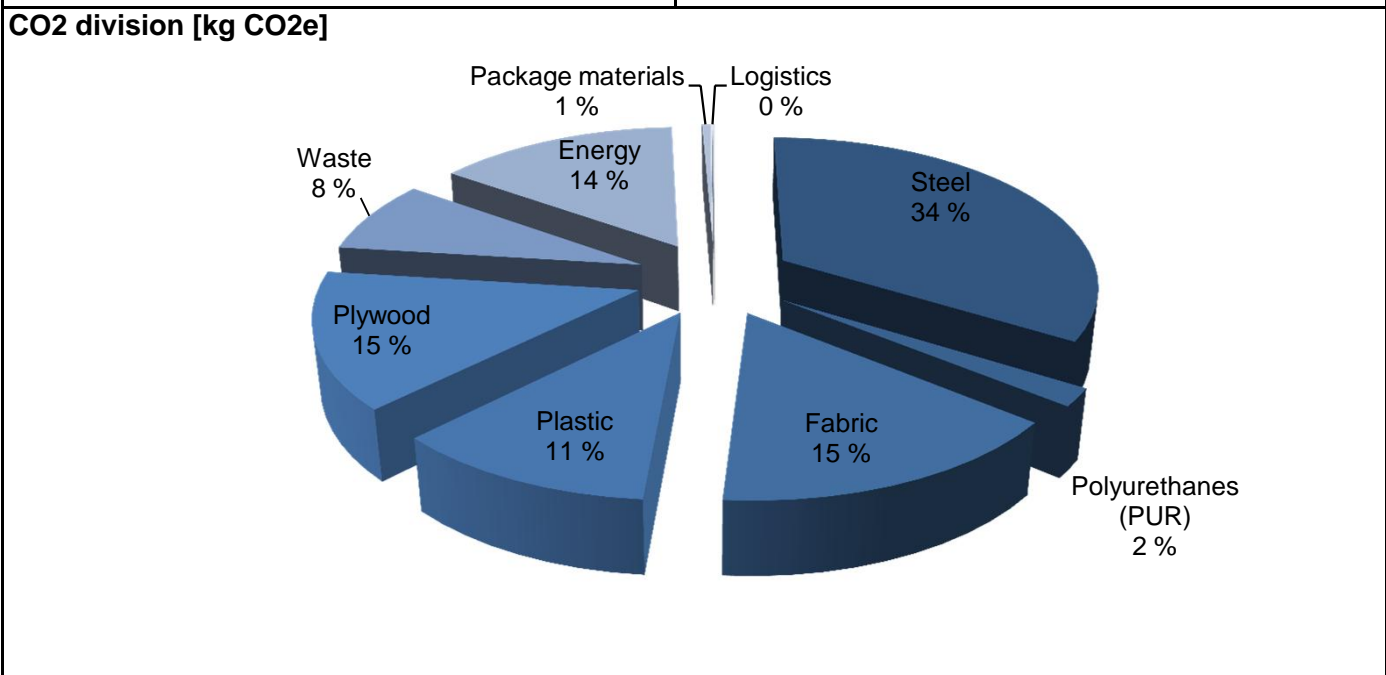


Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

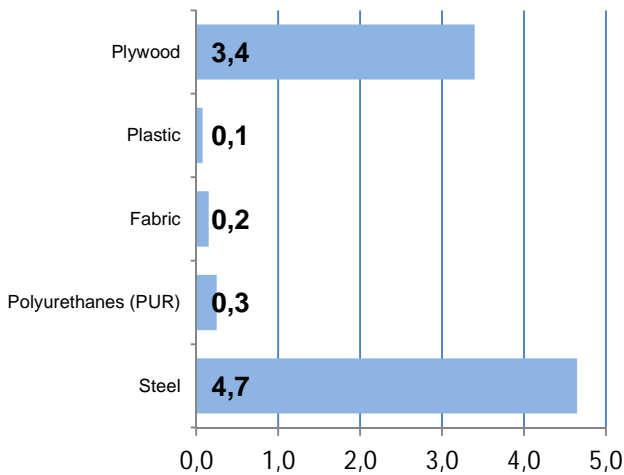
CO2 savings potential through refurbishment: 11,0 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMBC
Total CO2 [kg]:	9,0
Total weight [kg]:	8,5
Product info	



Materials in weight [kg]



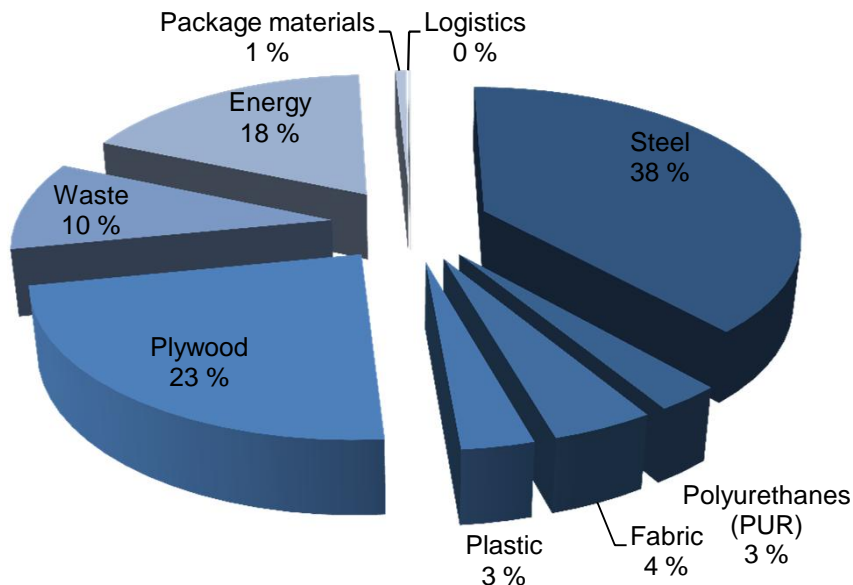
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

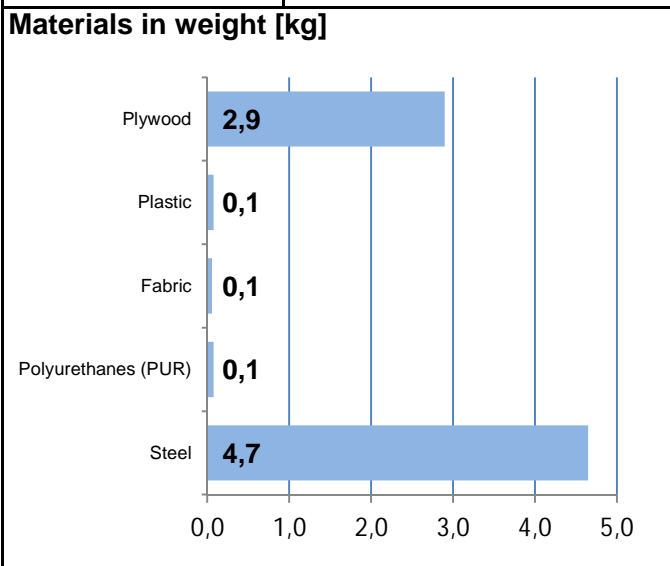
Please contact us at www.martela.com

CO2 savings potential through refurbishment: 9,0 kg

CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMC
Total CO2 [kg]:	8,7
Total weight [kg]:	7,8
Product info	

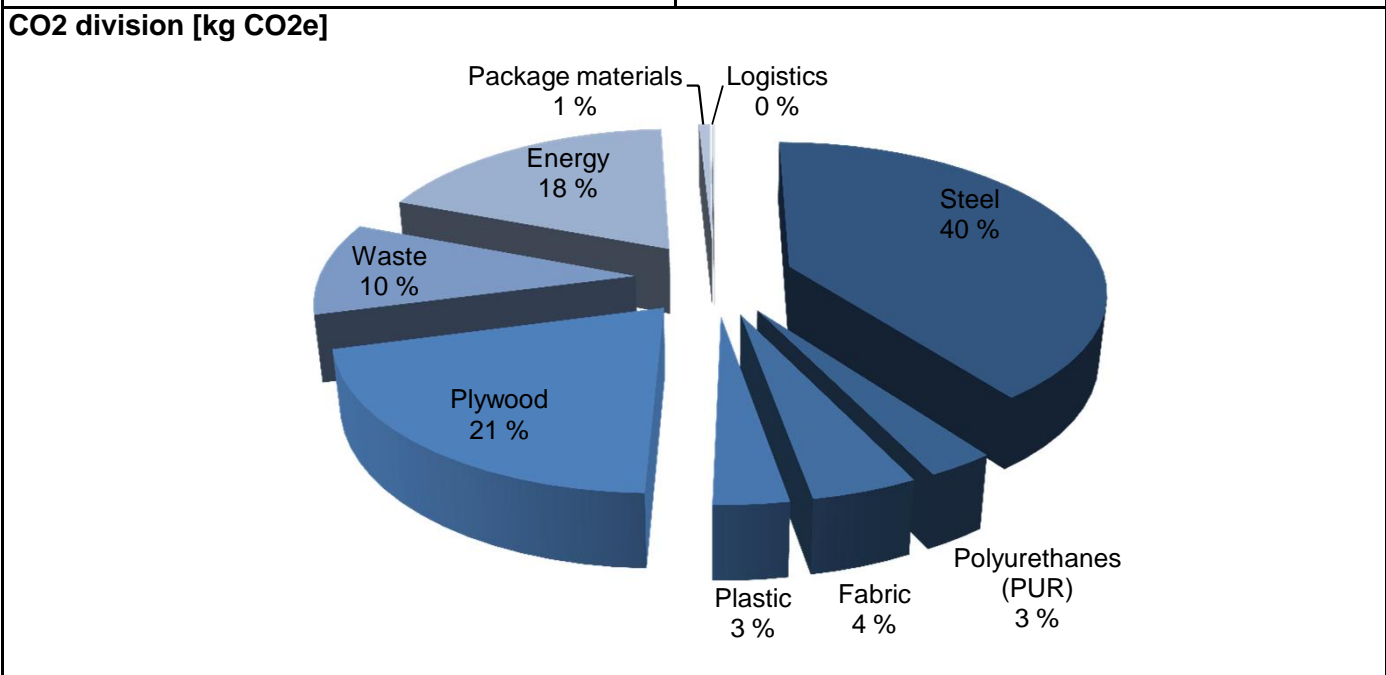


Reuse and recycle information

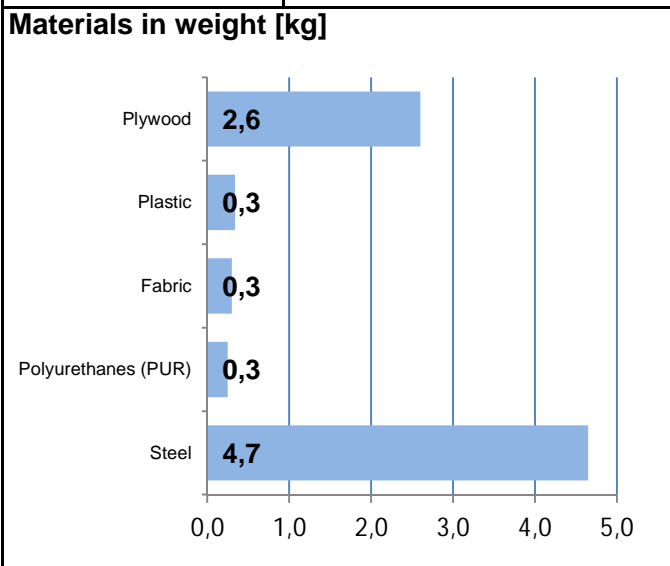
This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 8,7 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMD
Total CO2 [kg]:	11,1
Total weight [kg]:	8,1
Product info	

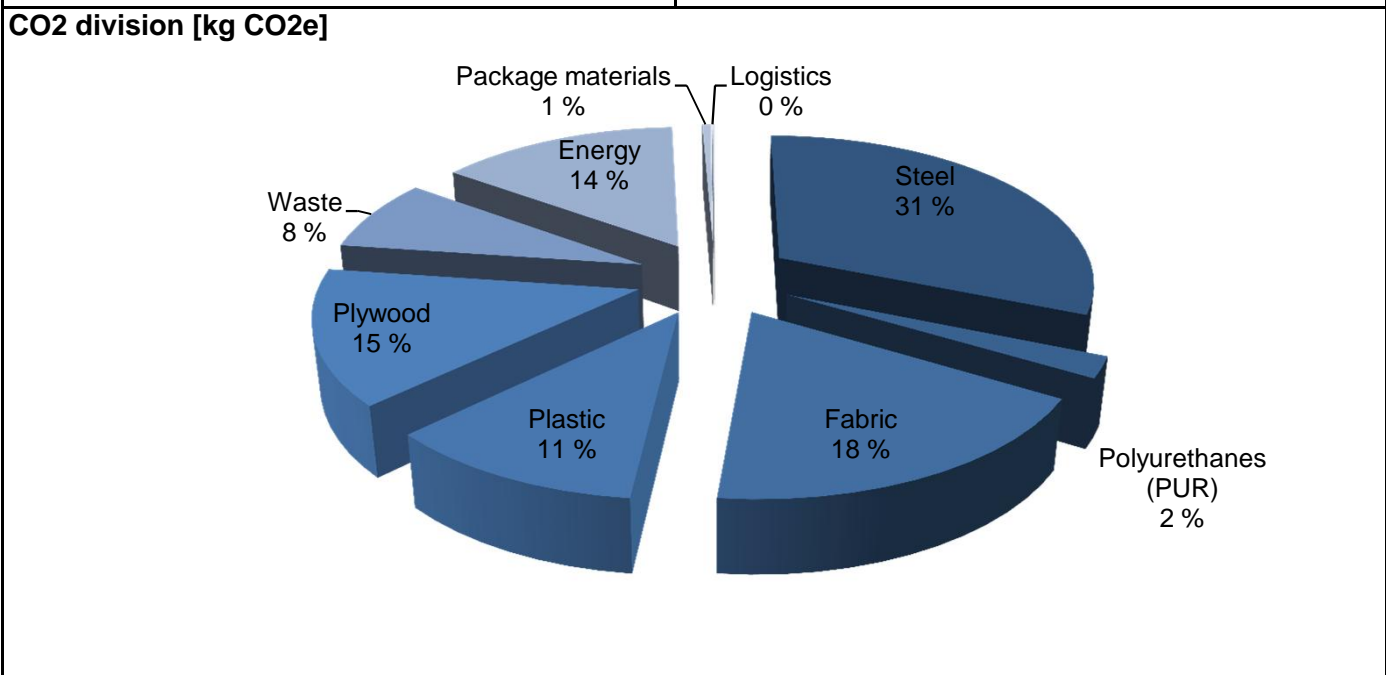


Reuse and recycle information

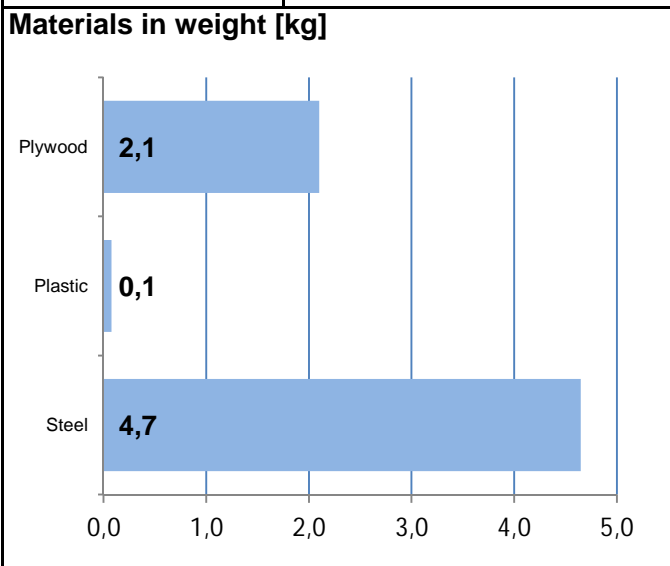
This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

Please contact us at www.martela.com

CO2 savings potential through refurbishment: 11,1 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMM
Total CO2 [kg]:	7,6
Total weight [kg]:	6,8
Product info	

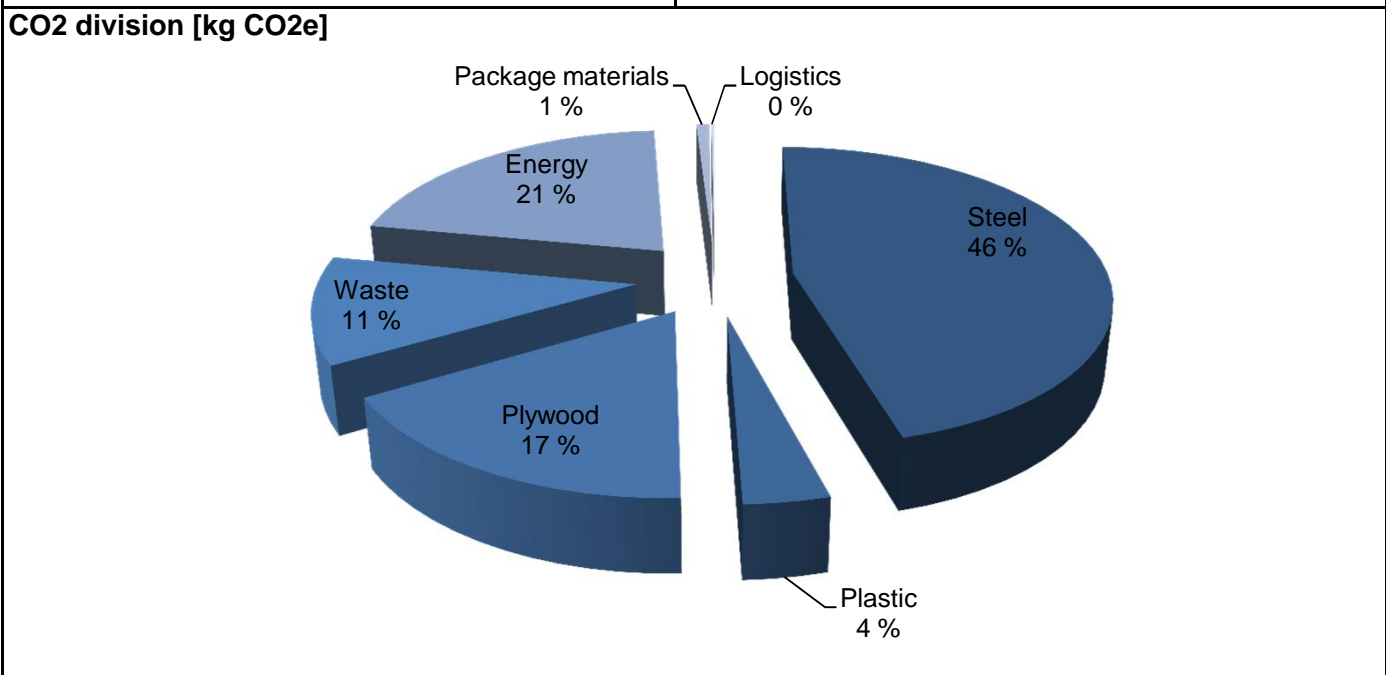


Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

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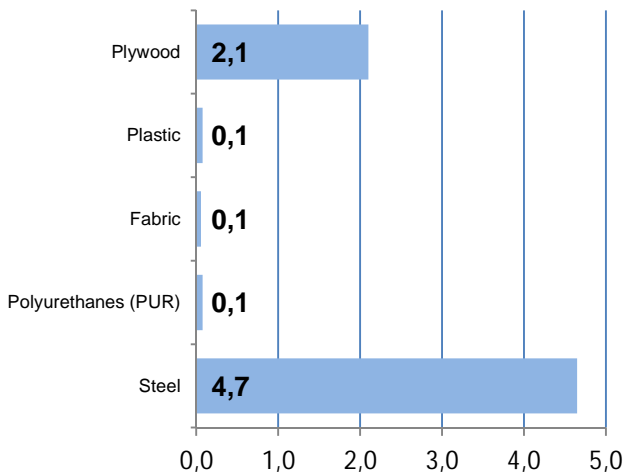
CO2 savings potential through refurbishment: 7,6 kg



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMMC
Total CO2 [kg]:	8,2
Total weight [kg]:	7,0
Product info	



Materials in weight [kg]



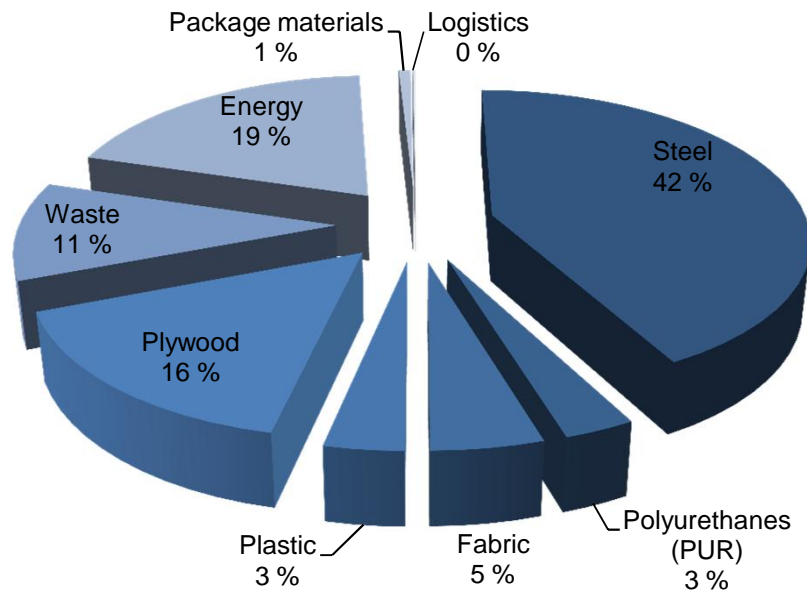
Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

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CO2 savings potential through refurbishment: 8,2 kg

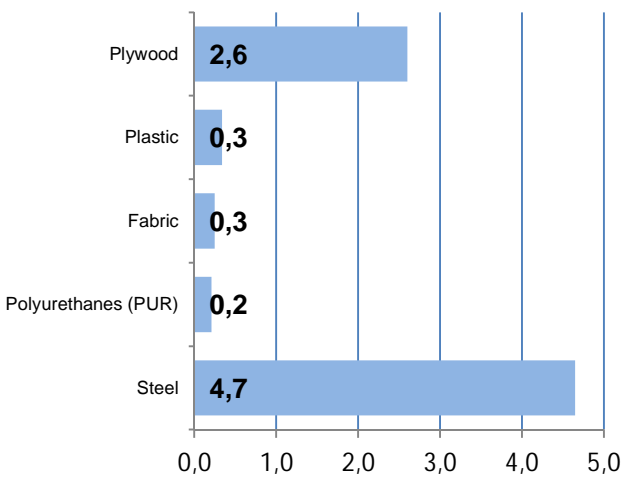
CO2 division [kg CO2e]



Product name:	Sola
Product type:	chair
Launched:	1.6.2014
Product group:	146B
Product code:	377DEPMMD
Total CO2 [kg]:	10,8
Total weight [kg]:	8,0
Product info	



Materials in weight [kg]



Reuse and recycle information

This product is designed to be long lasting and withstand the test of time. When you no longer need this product, a new user can gain value from it. Even after a long use, the product can be refurbished or remanufactured to obtain a new life. Left over materials that cannot be reused can be recycled or recovered as energy. The estimated CO2 savings potential of refurbishment of this product is included below.

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CO2 savings potential through refurbishment: 10,8 kg

CO2 division [kg CO2e]

