

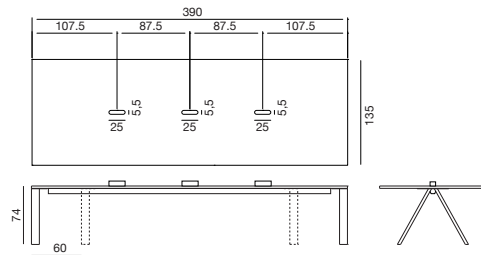
Cross H 74 Office

Design by Metrica, 2015

Art. 5007 390 x 135 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.

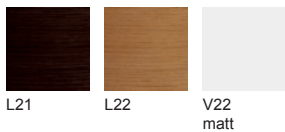


Dimensions *

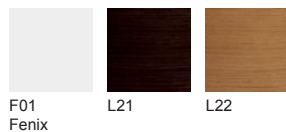
* File CAD 2D - 3D available for download at www.arper.com

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Frame Base



Top



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Top shape edge



Dual-sided socket tower: N°2x (100 Vac – 240 Vac) / 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5007	1 pz = 9 	- kg 193,6/ m³ 1,811
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RESISTANCE TEST

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Design by Metrica, 2015

SHIPMENT DETAILS

Art.5007

1 pz = 9  - kg 193,6/ m³ 1,811

TECHNICAL SPECIFICATIONS

Art.5007

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.
Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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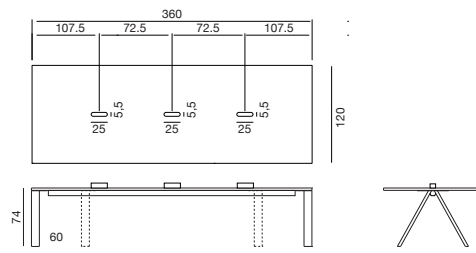
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Design by Metrica, 2015

Art. 5009 360 x 120 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.

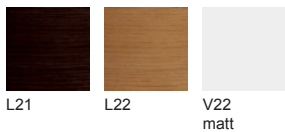


Dimensions *

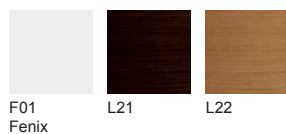
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Frame Base



Top



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Top shape edge



Dual-sided socket tower: N°2x (100 Vac – 240 Vac) / 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5009	1 pz = 9 	- kg 171,6/ m³ 1,550
Art. 5009	1 pz = 9 	- kg 171,6/ m³ 1,550
Art. 5009	1 pz = 9 	- kg 171,6/ m³ 1,550
Art. 5009	1 pz = 9 	- kg 171,6/ m³ 1,550
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Art. 5009	1 pz = 9 	- kg 171,6/ m³ 1,550



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SHIPMENT DETAILS

Art.5009

1 pz = 9  - kg 171,6/ m³ 1,550

TECHNICAL SPECIFICATIONS

Art.5009

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.

Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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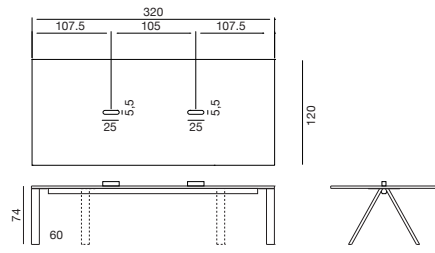
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Design by Metrica, 2015

Art. 5010 320 x 120 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.

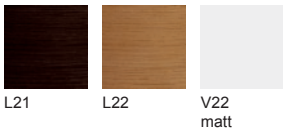


Dimensions *

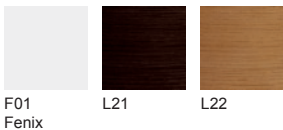
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Frame Base



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Top shape edge



Dual-sided socket tower: N°2x (100 Vac – 240 Vac) / 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517
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Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517
Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517
Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517
Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517
Art. 5010	1 pz = 7 	- kg 157,1/ m³ 1,517

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Design by Metrica, 2015

SHIPMENT DETAILS

Art.5010

1 pz = 7  - kg 157,1/ m³ 1,517

TECHNICAL SPECIFICATIONS

Art.5010

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.

Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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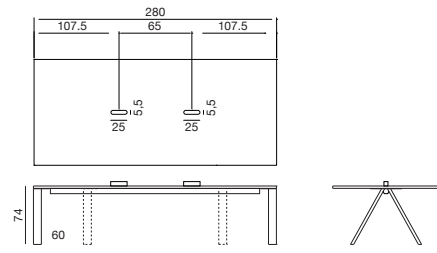
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Design by Metrica, 2015

Art. 5031 280 x 98 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.

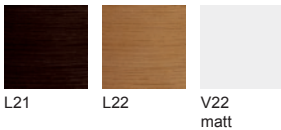


Dimensions *

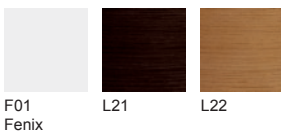
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Frame Base



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Dual-sided socket tower: N°2x (100 Vac – 240 Vac) / 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5031	1 pz = 7 	- kg 130/ m³ 1,15
Art. 5031	1 pz = 7 	- kg 130/ m³ 1,15
Art. 5031	1 pz = 7 	- kg 130/ m³ 1,15
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SHIPMENT DETAILS

Art.5031

1 pz = 7  - kg 130/ m³ 1,15

TECHNICAL SPECIFICATIONS

Art.5031

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.

Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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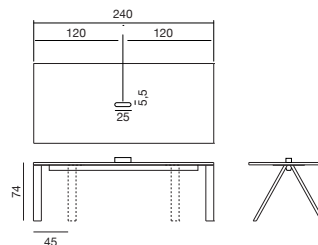
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Design by Metrica, 2015

Art. 5032 240 x 98 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 74 cm.

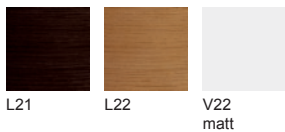


Dimensions *

* File CAD 2D - 3D available for download at www.arper.com

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Frame Base

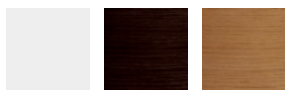


L21

L22

V22
matt

Top



F01
Fenix

L21

L22

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Dual-sided socket tower: N°2x (100 Vac – 240 Vac)/ 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5032 1 pz = 5  - kg 129/ m³ 1,1
Art. 5032 1 pz = 5  - kg 129/ m³ 1,1
Art. 5032 1 pz = 5  - kg 129/ m³ 1,1
Art. 5032 1 pz = 5  - kg 129/ m³ 1,1
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SHIPMENT DETAILS

Art.5032

1 pz = 5  - kg 129/ m³ 1,1

TECHNICAL SPECIFICATIONS

Art.5032

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.

Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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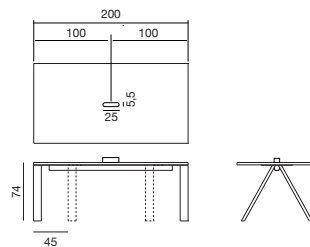
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Design by Metrica, 2015

Art. 5033 200 x 98 cm



Table with rectangular top with fixed opening, suitable to be fitted with three socket towers and cable duct, both in beige gray Ral 7006, leg suitable to be fitted with cables. Table available with Fenix? laminate, natural or stained oak veneered rectangular top. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 74 cm.

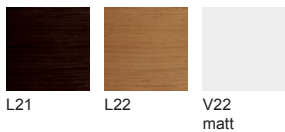


Dimensions *

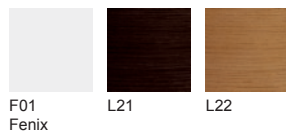
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Frame Base



Top



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Dual-sided socket tower: N°2x (100 Vac – 240 Vac) / 1.1A max - USB port 5V/2.5A

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SHIPMENT DETAILS

Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9
Art. 5033	1 pz = 5 	- kg 113/ m³ 0,9

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Design by Metrica, 2015

SHIPMENT DETAILS

Art.5033

1 pz = 5  - kg 113/ m³ 0,9

TECHNICAL SPECIFICATIONS

Art.5033

Socket tower: complies with the essential requirements of the following directives and standards: EMC, LVD and ErP directives, CE marking, CB, cNUS.
Electric sockets available: F (Schuko), B (USA), G (UK), K (DK).

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