

# Yop

Design by Lievore Altherr Molina, 2016

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**Art. 5701** STRUCTURE ONLY

**Art. 5712** cm 69 x 139

**Art. 5713** cm 59 x 59 ( \* )

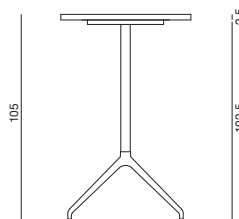
**Art. 5714** cm 69 x 69 ( \* )

**Art. 5715** cm 79 x 79 ( \* )

**Art. 5716** ø cm 59 ( \* )

**Art. 5717** ø cm 69 ( \* )

**Art. 5718** ø cm 79 ( \* )



#### Dimensions \*

\* File CAD 2D - 3D available for download at [www.arper.com](http://www.arper.com)



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#### Frame Base



LU1

V12  
matt

V39  
matt

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#### Top



N01

N02

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# Yop

Design by Lievore Altherr Molina, 2016



Top shape edge



Combination colors base (V12)



Combination colors base (V12 + LU1)



Combination colors base (V39)



Combination colors base (V39 + LU1)

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## SHIPMENT DETAILS

Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5712	1 pz = 3	- kg 30,4/ m³ 0,325
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5713	1 pz = 2	- kg 14,07/ m³ 0,156
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5714	1 pz = 2	- kg 16,86/ m³ 0,166
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5715	1 pz = 2	- kg 20,08/ m³ 0,177
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156
Art. 5716	1 pz = 2	- kg 12,95/ m³ 0,156

## RESISTANCE TEST

- EN 1730:2012 - EN 15372:2016 6.2
- EN 1730:2012 - EN 15372:2016 6.3
- EN 1730:2012 - EN 15372:2016 6.4.2
- EN 1730:2012 - EN 15372:2016 6.5
- EN 1730:2012 - EN 15372:2016 6.6
- EN 1730:2012 - EN 15372:2016 7.2

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# Yop

Design by Lievore Altherr Molina, 2016

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## SHIPMENT DETAILS

### Art.5701

1 pz = 1  - kg 6,45/ m<sup>3</sup> 0,126  
1 pz = 3  - kg 30,4/ m<sup>3</sup> 0,325  
1 pz = 2  - kg 14,07/ m<sup>3</sup> 0,156  
1 pz = 2  - kg 16,86/ m<sup>3</sup> 0,166  
1 pz = 2  - kg 20,08/ m<sup>3</sup> 0,177  
1 pz = 2  - kg 12,95/ m<sup>3</sup> 0,156  
1 pz = 2  - kg 15,32/ m<sup>3</sup> 0,166  
1 pz = 2  - kg 18,06/ m<sup>3</sup> 0,177

## TECHNICAL SPECIFICATIONS

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# Yop

Design by Lievore Altherr Molina, 2016

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**Art. 5701** STRUCTURE ONLY

**Art. 5729** cm 69 x 139

**Art. 5730** cm 59 x 59 ( \* )

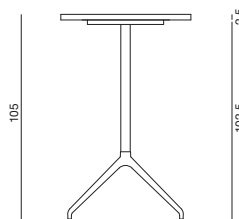
**Art. 5731** cm 69 x 69 ( \* )

**Art. 5732** cm 79 x 79 ( \* )

**Art. 5733** ø cm 59 ( \* )

**Art. 5734** ø cm 69 ( \* )

**Art. 5735** ø cm 79 ( \* )



## Dimensions \*

\* File CAD 2D - 3D available for download at [www.arper.com](http://www.arper.com)



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## Frame Base



LU1



V12  
matt



V39  
matt

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## Top



F01  
Fenix



F02  
Fenix

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# Yop

Design by Lievore Altherr Molina, 2016



Top shape edge



Combination colors base (V12)



Combination colors base (V12 + LU1)



Combination colors base (V39)



Combination colors base (V39 + LU1)

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## SHIPMENT DETAILS

Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m <sup>3</sup> 0,126
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5729	1 pz = 3	- kg 33,52/ m <sup>3</sup> 0,325
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5730	1 pz = 2	- kg 15,2/ m <sup>3</sup> 0,156
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5731	1 pz = 2	- kg 18,41/ m <sup>3</sup> 0,166
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5732	1 pz = 2	- kg 22,11/ m <sup>3</sup> 0,177
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156
Art. 5733	1 pz = 2	- kg 13,84/ m <sup>3</sup> 0,156

## RESISTANCE TEST

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# Yop

Design by Lievore Altherr Molina, 2016

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## SHIPMENT DETAILS

### Art.5701

- 1 pz = 1  - kg 6,45/ m³ 0,126
- 1 pz = 3  - kg 33,52/ m³ 0,325
- 1 pz = 2  - kg 15,2/ m³ 0,156
- 1 pz = 2  - kg 18,41/ m³ 0,166
- 1 pz = 2  - kg 22,11/ m³ 0,177
- 1 pz = 2  - kg 13,84/ m³ 0,156
- 1 pz = 2  - kg 16,54/ m³ 0,166
- 1 pz = 2  - kg 19,66/ m³ 0,177

## TECHNICAL SPECIFICATIONS

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# Yop

Design by Lievore Altherr Molina, 2016

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**Art. 5701** STRUCTURE ONLY

**Art. 5746** cm 69 x 139

**Art. 5747** cm 59 x 59 ( \* )

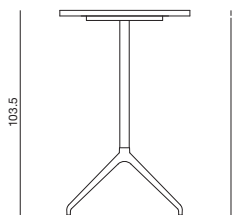
**Art. 5748** cm 69 x 69 ( \* )

**Art. 5749** cm 79 x 79 ( \* )

**Art. 5750** ø cm 59 ( \* )

**Art. 5751** ø cm 69 ( \* )

**Art. 5752** ø cm 79 ( \* )



#### Dimensions \*

\* File CAD 2D - 3D available for download at [www.arper.com](http://www.arper.com)



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#### Frame Base



LU1

V12  
matt

V39  
matt

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#### Top



H02

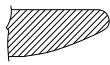
H03

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# Yop

Design by Lievore Altherr Molina, 2016



Top shape edge



Combination colors base (V12)



Combination colors base (V12 + LU1)



Combination colors base (V39)



Combination colors base (V39 + LU1)



Outdoor use

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## SHIPMENT DETAILS

Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5701	1 pz = 1	- kg 6,45/ m³ 0,126
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5746	1 pz = 3	- kg 29,83/ m³ 0,325
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5747	1 pz = 2	- kg 13,86/ m³ 0,156
Art. 5748	1 pz = 2	- kg 16,57/ m³ 0,166
Art. 5748	1 pz = 2	- kg 16,57/ m³ 0,166
Art. 5748	1 pz = 2	- kg 16,57/ m³ 0,166
Art. 5748	1 pz = 2	- kg 16,57/ m³ 0,166
Art. 5748	1 pz = 2	- kg 16,57/ m³ 0,166
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5749	1 pz = 2	- kg 19,7/ m³ 0,177
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156
Art. 5750	1 pz = 2	- kg 12,78/ m³ 0,156

## RESISTANCE TEST

- EN 1730:2012 - EN 15372:2016 6.2
- EN 1730:2012 - EN 15372:2016 6.3
- EN 1730:2012 - EN 15372:2016 6.4.2
- EN 1730:2012 - EN 15372:2016 6.5

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# Yop

Design by Lievore Altherr Molina, 2016

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## SHIPMENT DETAILS

### Art.5701

1 pz = 1  - kg 6,45/ m³ 0,126  
1 pz = 3  - kg 29,83/ m³ 0,325  
1 pz = 2  - kg 13,86/ m³ 0,156  
1 pz = 2  - kg 16,57/ m³ 0,166  
1 pz = 2  - kg 19,7/ m³ 0,177  
1 pz = 2  - kg 12,78/ m³ 0,156  
1 pz = 2  - kg 15,1/ m³ 0,166  
1 pz = 2  - kg 17,77/ m³ 0,177

## TECHNICAL SPECIFICATIONS

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