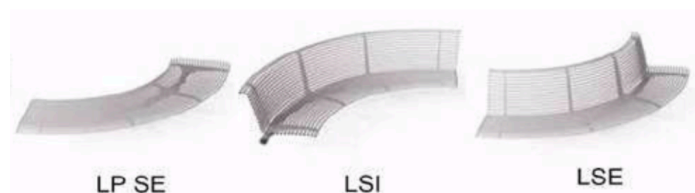


LIBRE

ALFREDO TASCA



Libre, designed by Alfredo Tasca, is a modular collection of benches made in your choice of shaped powder coated or electropolished stainless steel tubes and closed off with PVC caps (powder coated steel tubes) or stainless steel caps (stainless steel tubes). The supports are fixed to the lower steel bar with special cast aluminum clamps and is available with several footing options best suited for the environment in which the benches will be installed. Powder coated armrests can be supplied upon request.



MATERIALS & FINISHES

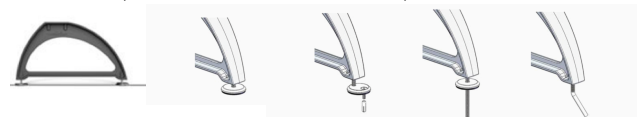
- Powder Coated Steel
- Powder Coated Aluminum (ARCO D supports and armrest)
- Stainless Steel

TREATMENTS

- Anti-Graffiti for Powder Coated Steel & Aluminum (upon request)
- Zinc Rich TRIPLEX primer for Powder Coated Steel (upon request)
- Electropolish for Stainless Steel (standard)

FOOTING OPTIONS

- ARCO D (Powder Coated Aluminum)



- Freestanding w/Pedestal Feet (standard)
- Surface Mount (upon request)
- Inground w/Threaded Rods (upon request)

- TUBO P (Powder Coated Steel)

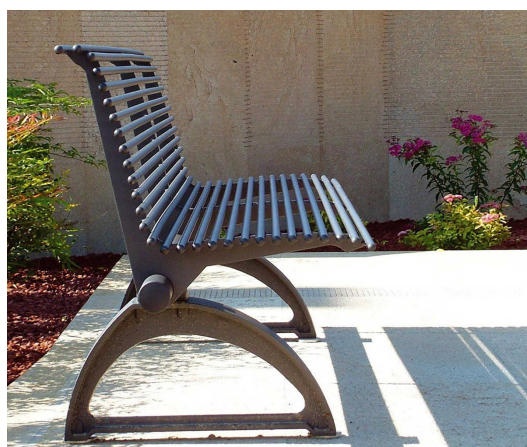


- Surface Mount

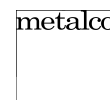
- TUBO I (Powder Coated Steel)



- Inground



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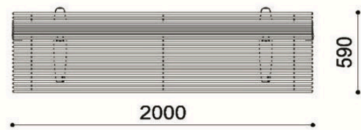


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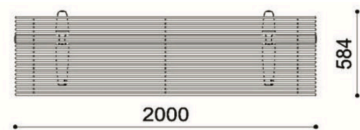
LIBRE

ALFREDO TASCA

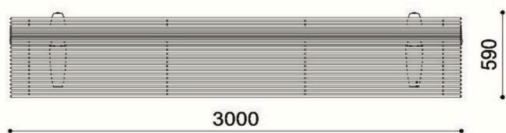
L 200



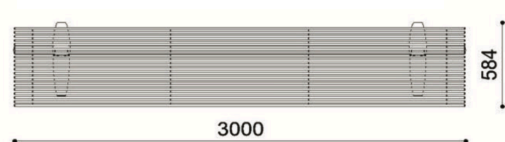
LP 200



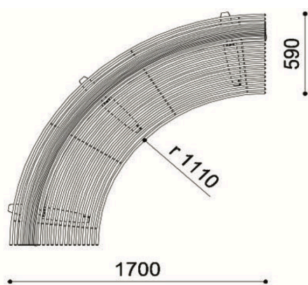
L 300



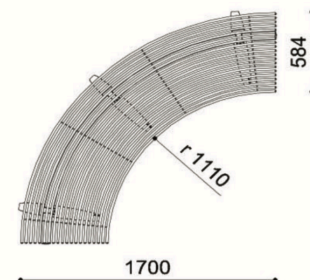
LP 300



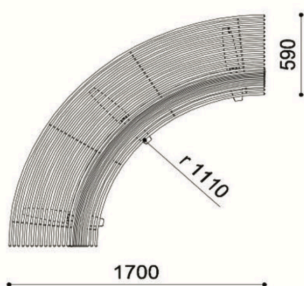
LSI



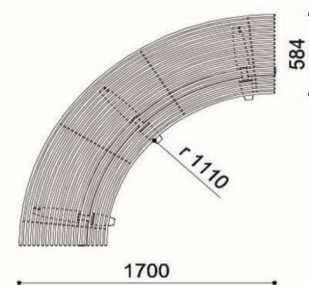
LP SI



LSE



LP SE



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Powder Coated Steel and Aluminum

Galvanization on steel

For coated steel products, Metalco uses alternatively three galvanizing systems:

- hot-dip galvanizing
- sendzimir galvanization
- cold galvanization

Metalco selects the galvanizing system most suitable for the thickness and/or shape and/or manufacturing process of each article.

Coating on steel and aluminum

1. Preparation (Sandblasting or manual sanding)
2. Alkaline degreasing
3. Rinsing with water system
4. Rinsing with demineralized water
5. Passivation film-forming
6. Drying with hot air 160°C
7. Application of epoxy primer zinc*
8. Polymerization in the oven 185°C*
9. Cooling*
10. Application of electrostatic pure powder polyester
11. Polymerization in the oven 185°C
12. Cooling
13. Final Test

(*) only on request and/or on cast iron components.

Metalco's standard treatment is polyester powder coated paint with a wrinkled matte effect. Only on request, if it's possible, products can be coated with a glossy finish for an additional charge.

Wrinkled Finish (With different levels of embossing)



Sable Finish (Subject to price surcharge)



These images are merely indicative; please refer to physical sample.

The reproduction of colors on computer monitors and in print is not a true RAL match. To compare the relative RAL colors use a commercial RAL card.

It is very important to follow the manufacturer's **"Care and Maintenance"** guide to retain your product's warranty. In case of any doubt about the proper maintenance procedure, please contact id created, Inc. for support.



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Stainless Steel

Metalco uses stainless steel AISI 304 or 304L with an electropolish treatment as a standard to improve the corrosion resistance of products manufactured in stainless steel. Especially important in areas with salty air, heavy air pollution, or areas with other atmospheric corrosion factors.

It is very important to follow the manufacturer's **"Care and Maintenance"** guide to retain your product's warranty. In case of any doubt about the proper maintenance procedure, please contact id created, Inc. for support.



This image is merely indicative; please refer to physical sample.