



The Fù, designed by Luigi Vialletto, is a cigarette bin that is made of a steel tube structure and a stainless steel ashtray plate. The Fù is equipped with an inner liner that can be easily removed for emptying and cleaning. It is anchored to the ground by a pre-drilled base plate.



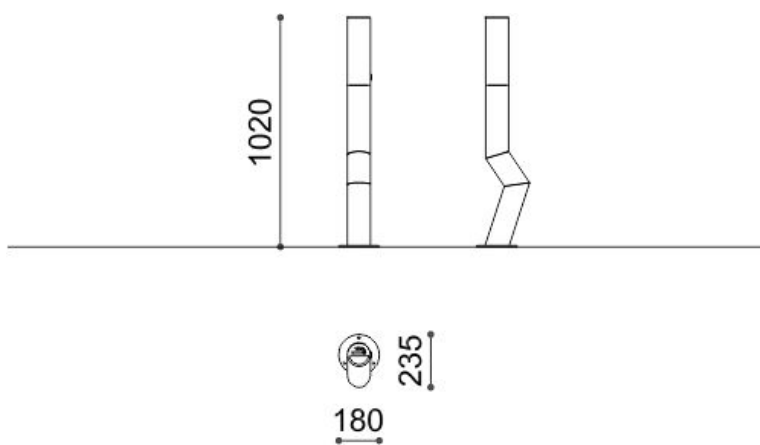
MATERIALS & FINISHES

- Stainless Steel
- Powder Coated Steel

Width: 235mm

Length: 180mm

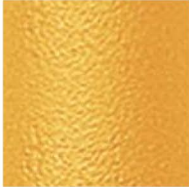
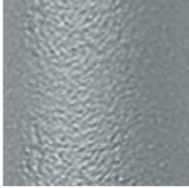
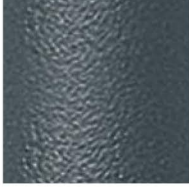
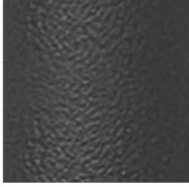
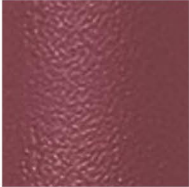
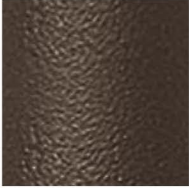
Height: 1020mm



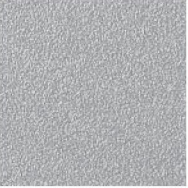
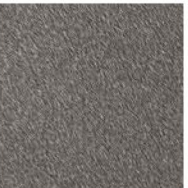
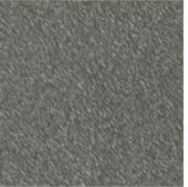
colors

Metalco's standard treatment is a polyester powder coated paint with a wrinkled matte effect. Upon request products can be coated with a glossy finish for an additional charge.

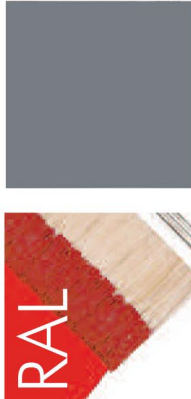
Wrinkled finish

							
RAL 1013	RAL 1021	RAL 1028	RAL 7001	RAL 7016	RAL 9005	RAL 9007	RAL 9022
							
RAL 2002	RAL 3000	RAL 3003	RAL 8017	RAL 9010	Corten colour matt finish		
							
RAL 5010	RAL 6005	RAL 6029	RAL 1036	RAL 9006			

Sable finish (subject to price surcharge).

					
200 black sable	250 grey sable	300 green sable	MW3021 silver sable	500 green musk sable	Iron grey
					
650 brown sable	700 blue sable	900 dark grey sable	2800 sable	7039 sable	

The reproduction of colors in the brochure are not a true RAL match. To compare the relative RAL colors use a commercial RAL card.



steel and aluminium

coating on steel and aluminium

galvanization on steel

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

- hot-dip galvanizing
- sendzimir galvanization
- cold galvanization

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

1. Preparation (sandblasting automatic 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

Warning: If installing steel products in areas with salty air (e.g. in the vicinity of the sea) or with heavy air pollution, Metalco recommends to always require a TRIPLEX treatment, which involves the application of zinc primer before painting. This treatment improves the corrosion resistance of coated steel. The treatment is subject to surcharge.

Maintenance: In the event that a painted surface becomes damaged it can be restored by using a color touch-up spray. 400ml cans of id metalco's standard RAL are available upon request and subject to a price surcharge. The color should be sprayed from a distance of 10-20 cm onto the surface, which has been previously cleaned from dust and dirt. Drying is achieved in about 15 minutes. For colors not included in our standard chart, touch-up liquid color can be requested. If however, on steel products, damage is deep and breaks the zinc protective coating below the paint, it will be necessary to proceed with an application of a zinc spray between the phase of cleaning and repainting. id metalco can, upon request, provide an aerosol for retouching the zinc coating. In case of any doubt about the proper maintenance procedure, please contact the id metalco office for advice.