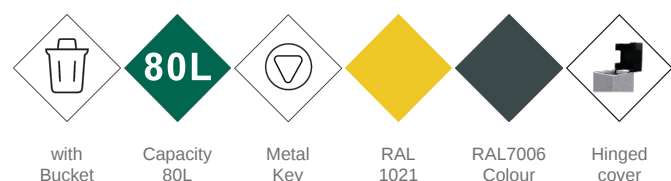


PA691SA

Litter Bin

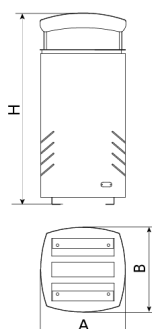
Mielek T Selectif



Litter Bin manufactured from steel with Ferrus treatment, a protective process for iron that guarantees optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities by shot blasting. It comprises zinc plating, followed by an epoxy primer layer, and a final coating of black wrought iron polyester powder paint for the structure and a RAL1021 yellow lid. Inner bucket .

Recommended anchoring: Using 4 Ø10 screws.

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.



Ref.	A	B	H
PA691SA	410	410	920 RAL 1021
PA691SAZ	410	410	920 RAL 5012
PA691SM	410	410	920 RAL 8024
PA691SV	410	410	920 RAL 6029

Mielek T
PA691SV



Mielek T Selectif
PA691SAZ



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Litter Bin Mielek T Selectif

PA691SA

We offer the possibility to customize urban furniture through personalized marking to enhance your corporate image:

- 100 x 80 mm aluminum plate with screen printing.

