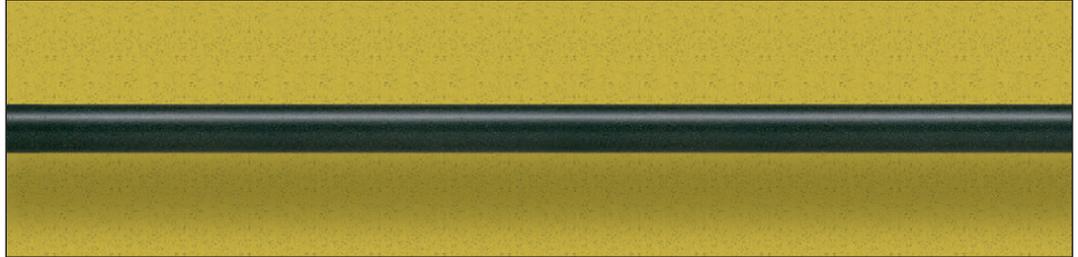
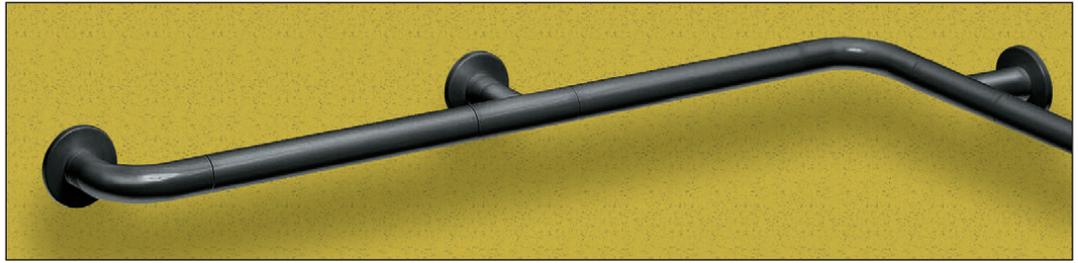


**CORRITUTTO**  
**HANDRAIL linear series**



The linear series offers excellent aesthetic results. The union of two elements is achieved through a joint block previously fastened to one of the two parts. Thanks to this technical solution, the two elements are perfectly joined together. No visible joint, no differences in width, nothing to disturb a composition created by a single line. A line of color enriching the setting in which it is installed. Excellent resistance and grip features, together with almost infinite combinations among the different elements, make this series the only solution for any need.

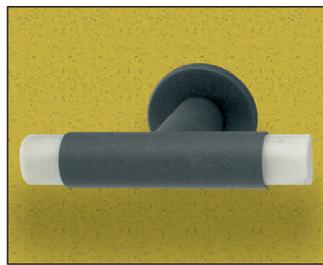
● —————  
**Powder coated aluminum**



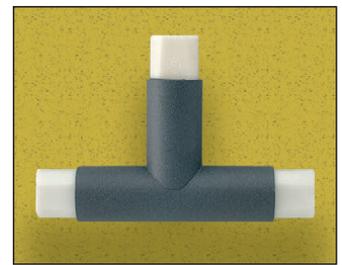
**art. 350**



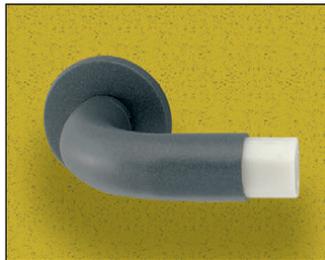
**art. 741**



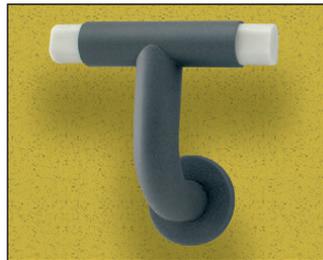
**art. 745**



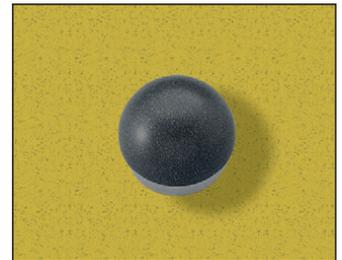
**art. 740**



**art. 742**



**art. 746**



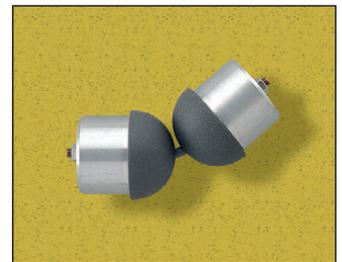
**art. 710**



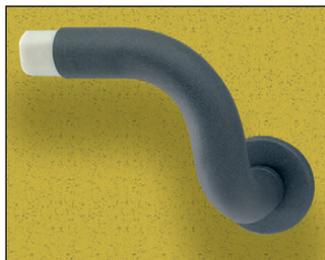
**art. 743**



**art. 747**



**art. 712**



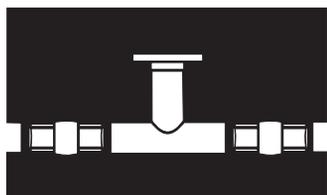
**art. 744**



**art. 748**

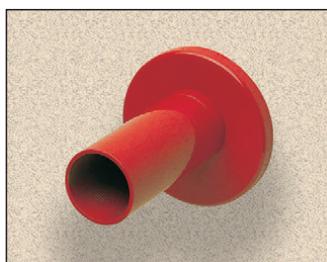
**see specifications on page 3**

**CORRITUTTO**  
HANDRAIL *block series*



art. 350

This series features an assembly system which is unique for its strength, cost and ease of use. The union of the various elements is achieved through the resistant and secure joint block (art 749). Joint blocks are inserted into linear bars and connection pieces which have to be joined together. By acting on the central screw the joint block expands on its sides, until the two assembly parts are completely fastened in place. The linear bars, available in 1 or 2 meters lengths, can be easily and quickly cut to measure for each specific job.



art. 701



art. 705



art. 702



art. 706



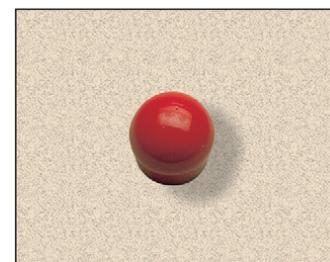
art. 749



art. 703



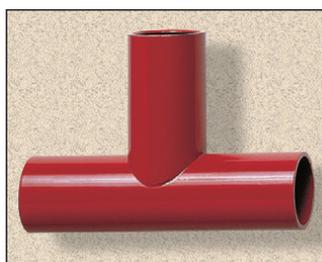
art. 707



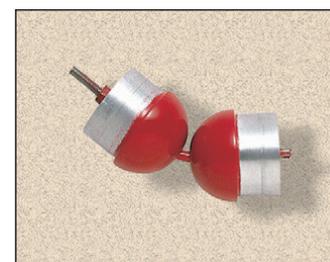
art. 710



art. 704



art. 730



art. 712

●  
Powder coated aluminum

see specifications on page 3

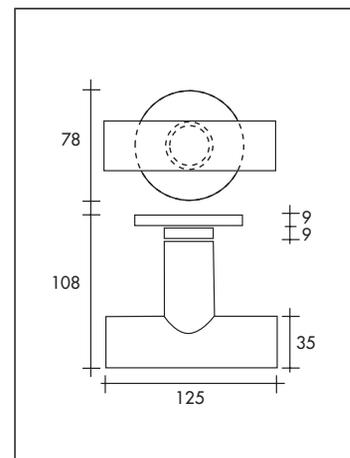
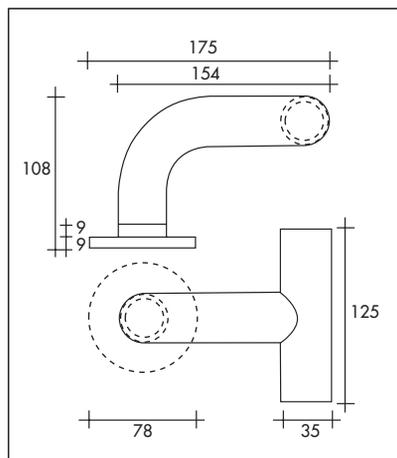
# Corritutto handrail specifications

## Finishes

### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique red	WA
Antique green	SA
Antique brown	UA

## Dimensions - mm.



## Fixing system

- Plugs (1) are used for fixing the plate (2) to the wall. The screw (3) has previously been inserted in the plate.
- The plate (2) is covered with its cover (4) and inserted over the screw (3).
- The washer (5) is then threaded over the screw (3); the washer (5) then joints into the square section (6) of the screw (3).
- The support (7) is sustained by the screw (3) and the screw tightened using the hole (8) made therein.

