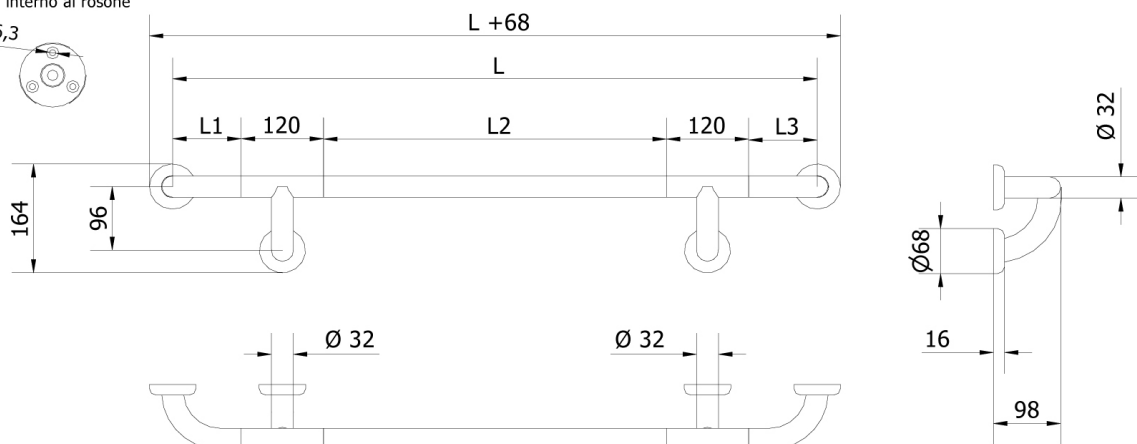


TECHNICAL DRAWING

Particolare:
piattello di fissaggio
interno al rosone

N° 3 fori x Ø 6,3



PHOTO



PRODUCT FAMILY: HANDBARS AND HANDRAILS – PAINTED SERIES

CODE: CSMAG-I

DESCRIPTION: Custom made handrails with elbow brackets. Electrical insulation. White colour.

MECHANICAL PERFORMANCES:

Maximum load 150 kg.

APPROVALS/CERTIFICATIONS:

TUV system certification UNI EN ISO 9001:2008.

Declaration of Conformity according to European Medical Device Directive 93/42.

Reference regulations: Pr EN 1874; UNI EN 12182; UNI CEI EN ISO 14971; UNI EN 1041.

PRODUCT FEATURES:

Ø 32 cold bent body, complete with supporting stud, mounting flanges and flange covers. For lengths over 1000 mm, it is necessary to place an additional elbow bracket at the middle of length "L" (see technical drawing). L1, L2 and L3 must not exceed the approximate length of 850 mm. The mounting flanges electrically insulate the product.

FIXING/INSTALLATION:

Wall mounting by 3 plugs per each flange cover.

Plugs are not included in the package.

Read the instruction sheet to choose the suitable plugs according to the type of wall.

Check the fastening of the nylon innests for the elbows.

PRODUCT COMPOSITION:

N° n Pipe Ø32 x 15/10 Fe P04 Zinc-coated and painted RAL9016

N° n Mounting flanges Nylon PA6 RAL9016

N° n FLange covers Nylon PA6 RAL9016

N° n Flange fixing screws Steel Tropicalized

N° n Fixing bushings Brass UNI EN 12164 CW614N

N° n Inserts Nylon PA6 RAL9016

Note: the product shape and composition are defined according to the customer's request and to the relevant safety checks.

MAINTENANCE:

Check the correct fastening of the accessories periodically.

Perform a proper cleaning with water and soap, do not use abrasive or corrosive agents or coarse sponges.

TOLERANCES:

GENERAL TOLERANCES - LENGTH (mm)

0÷300 ±3 301÷600 ±4 601÷2000 ±5

PACKAGING OF THE PRODUCT:

Individually wrapped in bubblewrap and packed in cardboard box (dimensions according to the product).

Weight: according to the product

ST_PRODOTTO: CSMAG-I	APPROVATO R.T. - 1
REV.00 DEL 25/09/09	

