LAUFEN

REF: H8109640001041



PRO S

Washbasin

COLOURS AND FINISHES

000 White

#option

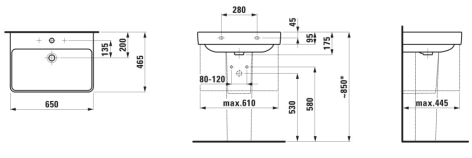
104 - one tap hole, centre

#mountingAccessoriesExcluded_text

Mounting set M10 x 140 mm, order no. 899882

Bowl length (mm) : 600
Bowl position : Central
Bowl width (mm) : 310
Fastening Distance (inch) : 11.02
Fastening Distance (mm) : 280
Glazed base
Installation type : Vanity, Wall-hung
Internal Shape : Square
Material : Ceramics
Net weight (kg) : 17
Number of fixing points : 2
Overflow type : Standard
Shape : Rectangular
Taphole configuration : 1 taphole in the middle

TECHNICAL DRAWINGS



* = Effective height must be fixed according to the height of the pedestal.

© Copyright 2026, LAUFEN Bathrooms AG | https://www.cac.laufen.com/products/washbasin-H810964...1041?sku=H8109640001041

COMPATIBLE WITH



Vanity unit, 1 drawer, matches washbasin H810964

H483421096...1



Vanity unit, 1 drawer and interior drawer, incl. drawer organiser, matches washbasin H810964

H483422096...1



LANI Towel frame 650 x 420 for washbasins MEDA, LUA, LAUFEN PRO S

H386962...0001



Vanity unit, 2 drawers, matches washbasin H810964

H402292110...1



Vanity unit, 2 drawers, matches washbasin PRO S H810964 / PRO X 810864

H411282108...1



Vanity unit, 2 drawers, matches washbasin PRO S H810964 / PRO X 810864

H411502109...1





© Copyright 2026, LAUFEN Bathrooms AG | https://www.cac.laufen.com/products/washbasin-H810964...1041?sku=H8109640001041











© Copyright 2026, LAUFEN Bathrooms AG | https://www.cac.laufen.com/products/washbasin-H810964...1041?sku=H8109640001041



PRO S

With great sensitivity, designer Peter Wirz of Vetica Design has evolved the LAUFEN PRO concept into a slimmer, more geometric form. Defined by precise radii and a light silhouette, LAUFEN PRO S unites elegance with everyday functionality, bringing premium design within reach while combining effortlessly with existing pieces from the LAUFEN PRO collection.

© Copyright 2026, LAUFEN Bathrooms AG | https://www.cac.laufen.com/products/washbasin-H810964...1041?sku=H8109640001041