LAUFEN INSTALLATION SYSTEM



CW104
Concealed frame with cistern
and air admittance valve
for wallhung WC
92010.4

TECHNICAL DA	TA
Order no.	92010.4
Certified to	EN 14055
matching for	All LAUFEN wallhung toilets
Specifications	Self-supporting steel frame for covering with
	plasterboard, installation onto a solid wall, in
	drywall constructions.
	With air admittance valve.
	With front operated.
	Dual-Flush 6/3-I (4.5/3-I-flush), with water
	condensation insulation.
	Fill valve Noise Class I.
Other specifications	Galvanized leg supports, rotatable,
	height-adjustable 0-200 mm.
	Capable to resist 400 kg
Water inlet	top R 1/2, brass, matching for standard
	pipe systems
Outlet	DN 90/110
Flow pressure range	0.5-10 bar
Water temperature	max. 25°C

Tank	Installation depth: 120 mm, material PP
Installation depth	135-205 mm
Weight	13,0 kg
Mounting acc. incl.	Wall bracket, protection box for access opening,
	inspection box for WC connection, retaining
	bolts with protection plugs, angle valve R 1/2,
	WC connector 90° (Ø 90 mm),
	PE transition sleeve Ø 90 / 110 mm,
	WC connection set Ø 90 mm, L=180 mm,
	mounting material.
Mounting acc. excl.	Sound insulation set, order no. 89269.6
Accessories excl.	Actuator plates dual flush, order no. 90010.0,
	90010.1, 90010.2 (glass), 90010.3 (stainless steel),
	90010.4, 90010.5, 90010.6,
	Electronic actuator plate dual flush,
	order no. 90010.7 (glass)
Mounting information	Height from finished floor to top of WC pre-set
	to 400 mm.
Colours	Surface powder coated blue

TECHNICAL DRAWINGS / S 1 : 20





