## **LAUFEN INSTALLATION SYSTEM**

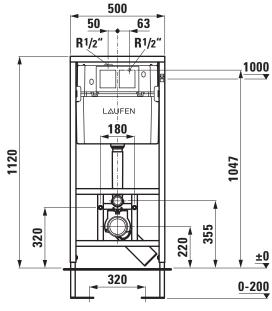


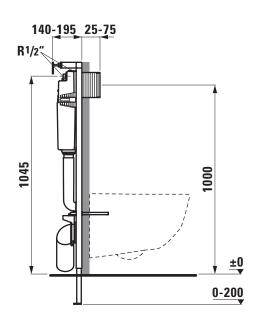
## CW1 Concealed frame with cistern for wallhung WC 89466.0

TECHNICAL DATA	
Order no.	89466.0
Certified to	EN 14055
matching for	all LAUFEN wallhung toilets with an axial
	distance of 180 mm
Specifications	For mounting in front of a solid or drywall con-
	struction, self supporting, with frontal actuator,
	with water condensation insulation.
	Dual-Flush 6/3-I (4,5/3-I-flush).
	Flush valve with silicon seal.
Other specifications	Galvanized leg supports, rotatable,
	height-adjustable 0-200 mm.
	Supporting frame made of steel profiles.
	Capable to resist 400 kg
Water inlet	top or rear R 1/2"
Outlet	DN 90/110
Flow pressure range	0.5-10 bar
Water temperature	max. 25°C
Tank	Thickness 110 mm, material PP

Installation depth	140-195 mm
Weight	14,5 kg
Mounting acc. incl.	Fastening set to floor and wall, WC connection
	set, tiling set, protection caps (for WC connection
	pipes) and protection tubes for M12 threaded
	rods, angle valve 1/2".
Mounting acc. excl.	Soundproofing kit, order no. 89269.6
Accessories excl.	Actuator plates dual flush, order no. 89566.1,
	89566.2 (stainless steel)
	Electronic actuator plate dual flush,
	order no. 89566.3, 89566.4
Mounting information	Please note the necessary wall thickness of 80 mm
	in case of pre-wall installation. Height from
	finished floor to top of WC pre-set to 400 mm,
	but can be adjusted between 390-450 mm.
	System installation also possible between
	modular walls (plasterboard).
Colours	Surface powder coated blue

## TECHNICAL DRAWINGS / S 1 : 20





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