

Are you planning to refurbish your bathroom?

If you increase your mortgage for a refurbishment, Orbital Shower will add only an inconsiderable cost to your monthly mortgage. More importantly, when you factor in the water and energy savings of the Orbital Shower, you'll end up paying less. For an active family, the typical payback period of an Orbital Shower, including the Orbital Care plan, is 2 years.



Save large amounts of water and energy just by showering smarter

- Save on water and energy costs each month, track your savings in real time
- Future-proof your bathroom against increases in water and energy price
- Enjoy premium shower experience, guilt-free as long as you like
- Increase value of your property long term

Calculation example

	Refurbishment with traditaional shower (SEK)	Refurbishment with Orbital Shower (SEK)
Price bathroom refurbishment	250 000	282 000
Mortgage interest rate (1,30%)	3 250	3 666
Water savings per year	-	8 100
Energy savings per year	-	8 136
Monthly bathroom refurbishment cost	271	306
Monthly water and energy savings	-	1 353
Net savings per month	-	1 048

Homebuyer example: Family with 3 kids and 2 adults taking 10 min showers/person/day with a water pressure of 12 l/min. The example uses the average energy price in Sweden, 1,50kr/kWh. Energy source: Hydro power. Water and sewage is the average price for Typhus A villa in Sweden, 50 SEK/m³. They are calculated on the marginal cost of an Orbital Shower cost compared to a premium shower set (including head shower, hand shower, diverter, mixer, drain (30 000 SEK). Orbital Care plan, 10 year warranty, and consumables included.

Natural resources savings with Orbital Shower

163 703 L

Water savings
(liters/year)

5 487 kWh

Energy savings
(kWh/year)

2 431 kg

CO2 footprint reduction
through hydro power (kg/year)

2 years

Return on
investment (ROI)