## Schütte Umyvadlová baterie RAVEN (34016)

Stojánková baterie s keramickou kartuší



Under the auspices of the SEE holding, **Franz Joseph Schütte Gmbh** produces high-quality batteries, showers, and sanitary supplies together with its sister companies Kirchhof, Eisl, Eyckhaus, and Wasserwerk. Quality products at a reasonable price.

The bathroom fitting Raven in a stylish design is precisely shaped and professionally crafted washbasin faucet. It represents a new avant-garde for the washbasin.

**Elegant Raven wash basin faucet** in trendy matte black color creates a perfect contrasting impression when combined with a white wash basin.

The main advantage of the washbasin faucet is one-handed control. The faucet is silent, with an easily replaceable cartridge. Ceramic sealing for accurate flow and water temperature control.

The battery 11/4 (Ø approx. 4 cm) includes a retractable **eccentric set**, which you can easily open and close with a touch of a finger. The battery is suitable for most sink siphons.

The high-pressure fitting Raven has connections for cold and hot water, including two flexible hoses.

## Key features of the Schütte RAVEN Basin Tap (34016)

- stand-mounted bathroom faucet in black matte
- material brass
- dimensions (w x d x h) 5.5 x 15.7 x 16.3 cm
- average flow hole size 1  $\frac{1}{4}$  " (approximately 4 cm)
- low noise, easily replaceable 25 mm cartridge

- connecting flexible hose, length 40 cm
- metal handle

## Parts of the packaging:

• Assembly instructions

## **Parameters**

Battery appearance	
Battery shape:	Square.
Surface treatment:	Black matte.
Battery function	
Retractable nozzle:	No
Switching aerator / shower:	No
Battery management:	Leverage
Battery for "two waters" (for filtered water):	No
In general	
Cartridge type:	Ceramic
Average cartridge:	25 mm
Length of connecting hoses (cm):	40
Warranty:	2
Battery height (cm):	16.3
Battery packaging dimensions (cm)	
Width of the packaging:	21
Height of the packaging:	9
Depth of the packaging:	16
Weight including packaging (kg):	1.48



ø ca. 50 mm