



Replacing Two-hole Manual Faucets in K-12 Facilities

Manual faucet handles in educational facilities are often the most touched, most contaminated surface in the restroom. When upgrading from manual to touch-free sensor faucets for greater hygiene, you may be faced with two holes left in the sink, rather than a single center-set hole. When this is the case, Sloan has two ideal solutions that will not only improve the overall cleanliness of the restroom, but also provide an optimized user experience and increased water savings. Sloan two-piece touch-free faucets come with a separate spout and sensor for maximum flexibility and custom spacing. Alternatively, Sloan offers a number of matching sensor faucet and soap dispenser pairings to bring an added element of cohesive design to fill the two holes left when a manual faucet is removed.

Option 1 – Sloan Two-hole Touch-free Sensor Faucets



[ETF-660 Hardwired Faucet](#)

[EBF-665 Battery-Powered Faucet](#)

Low spout design reduces splashing and maximizes counter space.



[ETF-770 Hardwired Faucet](#)

[EBF-775 Battery-powered Faucet](#)

Gooseneck spout design increases space for arm scrubbing and water bottles.

Option 2 – Sloan Matching Touch-free Faucet and Soap Dispensers

When aesthetics are a priority, Sloan offers a number of matching touch-free faucet and soap dispenser pairings for a cohesive design element to fill the two holes when a manual faucet is removed.



[Combo ESD-501](#)

Includes ESD-500 and EFX-250-ISM



[Combo ESD-2001](#)

Includes ESD-2000 and EAF-275-ISM



[Combo ESD-1501](#)

Includes ESD-1500 and EAF-150-ISM



[Combo ESD-801](#)

Includes ESD-800 and EBF-85-4



[Combo ESD-601](#)

Includes ESD-600 and EBF-615-4



[Combo ESD-2101](#)

Includes ESD-2100 and SF-2150-4



[Combo ESD-701](#)

Includes ESD-700 and EAF-750-ISM