

# AXIA NFH-1000



## ABOUT

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The **Axia NFH-1000** is a non-functional headwall designed specifically to support training in clinical and educational environments. Ideal for simulation rooms and skills labs, it provides a realistic yet safe setup for teaching essential procedures without live utilities. Its streamlined, surface-mounted design mirrors a functional headwall, allowing trainees to practice positioning and accessing outlets and gas inlets without risk. The Axia NFH-1000 enhances hands-on learning experiences, helping build familiarity with headwall equipment in a controlled environment.



## FEATURES

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**Simulation-Ready Design:** Perfect for training facilities, offering a realistic headwall setup without live utilities.

**Safe Learning Environment:** Enables safe practice with equipment positioning and outlet access.

**Non-functional Utilities:** Nurse call system, 2 ivory and 1 red electrical outlet, DISS outlets for oxygen, medical air, instrument air, and vacuum. It also includes a slide bracket.

**Surface-Mounted Structure:** Provides easy installation and maintenance.

**Compact, Durable Design:** Built to endure frequent use in training settings, with a length of 48 in (122 cm), height of 8.7 in (22 cm), and depth of 2.6 in (6.6 cm).

## DIMENSIONS

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**Height:** 8.7 in (22 cm)

**Width:** 48 in (122 cm)

**Depth:** 2.6 in (6.6 cm)