

Horizontal Impact Attenuation Rail System

P/N: 1000_01_HIA01

The Cadex horizontal impact attenuation rail system is designed to offer low friction resistance during impact testing. Used to perform the ballistic impact attenuation test according to NIJ 0106.01 standard and others.

DIMENSIONS (APPROX.):

- Length: 135.89 cm / 53.5 in
- Width: 12.7 cm / 5 in
- Height: 17.78 cm / 7 in
(without headform)

FEATURES:

- Pistol
- Low friction system
- Integrated level
- Rear end shock absorber
- Triple rail system for better stability



**Headform assembly adjusted to the specified standard not included and sold separately*



Rear end shock absorber



Triple rail system for better stability during the tests