

Baseplate

Optional Floor Saver Baseplate

Hayward offers an optional baseplate for our optical turnstiles that includes enclosed cable runs and eliminates the need for anchoring, trenching or stubbing up conduit from the floor.



*Turnstile sold separately

Baseplate

Optional Floor Saver Baseplate

Product Features

- Enclosed cable runs
- Allows users to bring power and communication through the side of the plate, rather than underneath
- Highly textured powder coated passageway
- ADA passage width & multi-lane configurations available
- Meets building codes and standards
- Low profile



Floor Saving Baseplate for Optical Turnstiles

The optional floor saver baseplate enables easy installation of optical turnstiles on a solid foundation, without the need to drill holes into flooring. The baseplate also provides concealed conduit channels for wiring primary power, crossover power and communication, as well as access control wiring.

Typical Installation Sites

- Government Facilities
- Corporate Lobbies
- Campus Recreation Centers
- Historical Buildings

Available Configurations

Standard: 28" wide passageway

ADA: 36" wide passageway

Multi-lane: 28" and 36" baseplates may be bridged together for multi-lane configurations using supplied bridge supports and screws.

Custom: Custom widths and configurations available.

