108TH CONGRESS 2D SESSION

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H. R. 4801

To direct the Administrator of the Federal Aviation Administration to issue an order regarding secondary cockpit barriers.

IN THE HOUSE OF REPRESENTATIVES

July 9, 2004

Mr. Israel introduced the following bill; which was referred to the Committee on Transportation and Infrastructure

A BILL

To direct the Administrator of the Federal Aviation Administration to issue an order regarding secondary cockpit barriers.

- 1 Be it enacted by the Senate and House of Representa2 tives of the United States of America in Congress assembled,
 3 SECTION 1. FINDINGS.
 4 Congress makes the following findings:
 5 (1) The safety and security of the civil air
 6 transportation system is critical to the United States
- 8 (2) A safe and secure United States civil air 9 transportation system is essential to the basic free-

security and its national defense.

- dom of Americans to move in intrastate, interstate,
 and international transportation.
- 3 (3) Security and intelligence officials continue 4 to worry that a terrorist network is planning to use 5 planes as weapons and exploit suspected weakness in 6 United States aviation security.
- 7 (4) Reinforced cockpit doors that must be 8 opened for pilots to use the bathroom and receive 9 food and drink are a clear vulnerability, compro-10 mising the security and safety of aircraft.

1 SEC. 2. IMPROVED FLIGHT DECK INTEGRITY MEASURES.

- 12 (a) IN GENERAL.—As soon as possible after the date
 13 of enactment of this Act, the Administrator of the Federal
 14 Aviation Administration shall issue an order requiring the
 15 installation of secondary barriers preventing access to the
 16 flight deck of any commercial aircraft operating under
 17 part 121 of title 14, Code of Federal Regulations, and re18 quiring that such secondary barriers remain locked while
 19 the aircraft is in flight and the cockpit door separating
- 21 (b) Considerations.—In issuing an order under 22 this section, the Administrator shall take into account—

the flight deck and the passenger area is open.

23 (1) the most promising of the available tech-24 nologies relating to secondary barriers described in 25 subsection (a); and

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- 1 (2) the cost and time schedule for deploying
- 2 such barriers.

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