

Blast Resistant Opening Solutions



BL Blast Resistant

Ceco Door has developed Blast Resistant Opening Solutions to meet US Government, Military, and Embassy safety and security objectives for blast resistance. Providing extra protection against explosions and excessive force, our blast resistant openings meet or exceed the stringent manufacturing and performance requirements of the Department of Defense, Department of State, Department of Homeland Security and other regulatory groups.

Ceco Door is able to provide Blast Resistant doors and frames with a number of options including glazed doors, borrowed lites, transoms, and pairs with increased requirements to meet UL Government, Military, and Embassy safety and security objectives for blast resistance.

Ceco Door
9159 Telecom Drive • Milan, TN 38358
Tel (888) 232-6366 • Fax (888) 232-6462
archhelp@cecodoor.com
www.cecodoor.com

ASSA ABLOY, the global leader
in door opening solutions

Ceco is a brand associated with AADG, Inc., an ASSA ABLOY Group company. Copyright © 2018, AADG, Inc. All rights reserved. Reproduction in whole or in part without the express written permission of AADG, Inc. is prohibited.

Blast Assemblies

Blast resistant up to 100+ psi.

Options

- Singles and pairs
- Seated and unseated assemblies
- Fire ratings up to 3 hours
- Vision lights within doors (factory glazed)
- Sidelights, transoms and borrowed lights
- Hardware recommendations and inclusions available upon request

Blast Test Standards

Third-Party tested (or calculated) to the following criteria:

- Categories I, II and III
- ASTM 1642 & ASTM 2927
- UFC 4-010-01 ver. 2012 DoD Minimum Antiterrorism Standards for Buildings
- GSA TS-01 Level C & D
- US Department of Veterans Affairs
- PIP STC 01018

Blast products are designed to meet project specific requirements. Contact the factory for details.

Advantages

- Meets stringent performance requirements from governing agencies
- Available in stainless steel finishes
- Optional sound ratings available
- Bullet resistant ratings available