ACOUSTICAL ACCESS DOOR
Model BAC
For All Types of Construction

DATE

Babcock Davis
9300 73rd Avenue North,
Brooklyn Park MN 55428
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SPECIFICATIONS

GENERAL SCOPE:
Access doors shall be Type BAC.
Sizes shall be as indicated on the drawings.

CONSTRUCTION:
1. Frame shall be 16 gauge steel.
2. Door shall be 20 gauge steel.
3. Trim shall be 1" wide, one piece construction.
4. Gasketing between door and frame 3/8" wide by 1/8" thick closed cell neoprene gasketing.
5. Acoustical insulation shall be 2 3/8" thick.
6. Hinge shall be continuous piano hinge.
7. Latches shall be Lift & Turn Compression Latch finished in chrome with cup sealing gasket finished in chrome, keyed.
8. Finish shall be prime coat of rust inhibitive electrostatic powder, baked white enamel. Stainless steel shall have No. 4 finish.
9. **Independently tested in accordance with ASTM: E1332, ASTM: E90, and ASTM: E413, and rated to STC 64 / OITC 51 when installed according to manufacture's instruction.**

STANDARD SIZES (Special sizes on request)

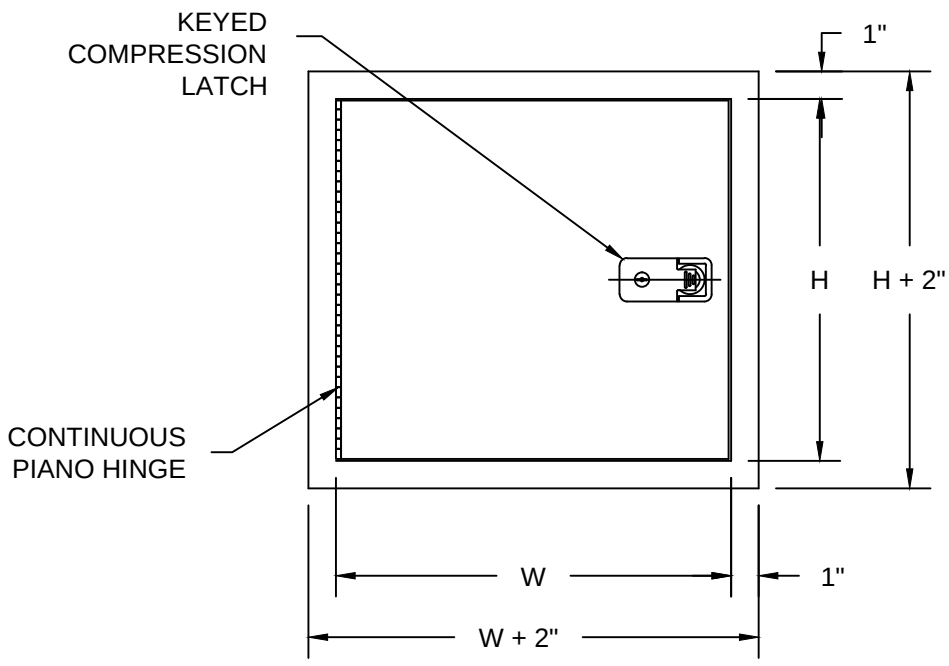
DOOR SIZE H X W (IN.)	WALL/CEILING OPENING (IN.)	NUMBER OF STUD LATCHES	SHIP WT. (LBS.)
BAC 12 x 12	12 3/8 x 12 3/8	1	10.9
BAC 18 x 18	18 3/8 x 18 3/8	1	20.1
BAC 24 x 24	24 3/8 x 24 3/8	2	32.6

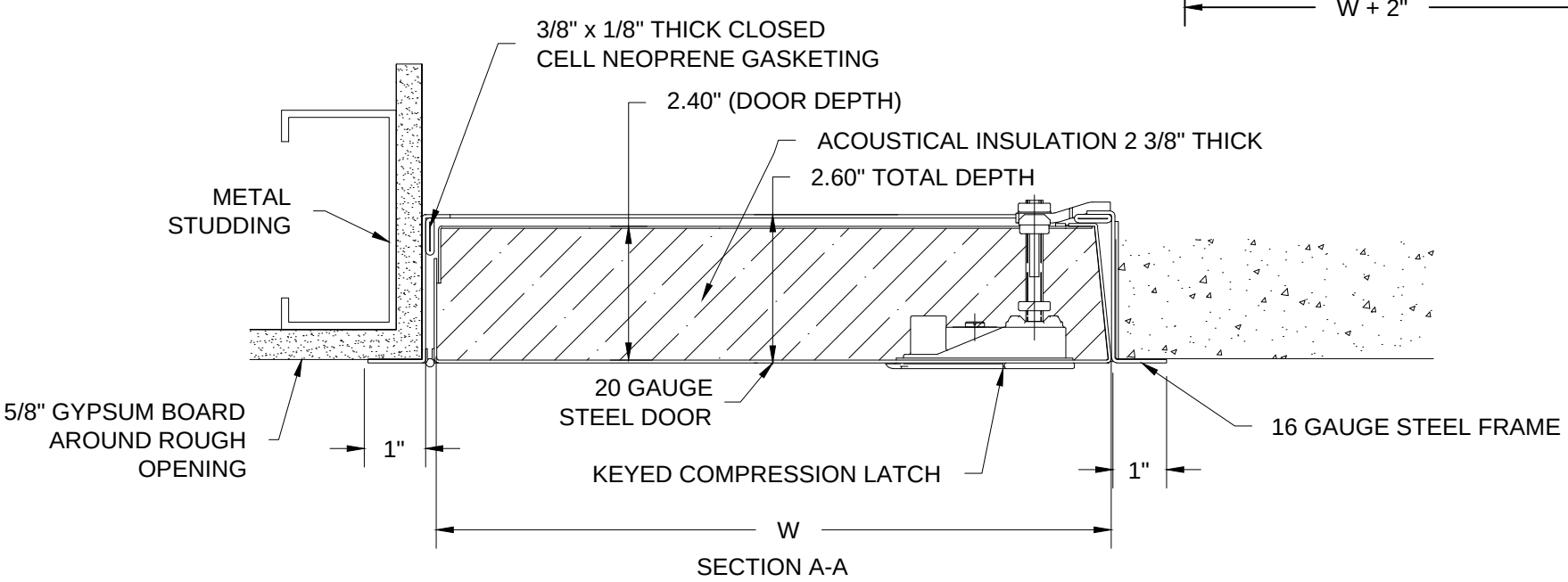
*Available in stainless steel
*Special sizes available on request

PROJECT DATA
Project Name:
Architect:
Contractor:
Agent/Customer Name:
Tagging Instructions:
Special Instructions:

PROJECT SCHEDULE

Qty.	H	W	No. of Latches	Finish	Remarks





SECTION A-A