



SECTION

SPECIFICATIONS

1. THERMALLY BROKEN CURB W/INTEGRAL CAPFLASHING 11 GA. ALUMINIUM (CORNERS FULLY WELDED)
2. THERMALLY BROKEN COVER - 11 GA. ALUMINIUM
3. COVER LINER - 18 GA. ALUMINIUM
4. 75mm POLYISOCYANURATE CURB INSULATION
5. 75mm POLYISOCYANURATE COVER INSULATION
6. EPDM GASKET (ALL AROUND COVER)
7. PINTLE HINGE - STAINLESS STEEL TYPE 316
8. Bilclip® FLASHING SYSTEM
9. SLAM LATCH WITH INSIDE AND OUTSIDE HANDLES W/ PADLOCK HASPS
10. LOCK STRIKE AND PADLOCK HASP
11. LIFTING MECHANISM WITH REINFORCED COMPOSITE TUBES AND COMPRESSION SPRINGS
12. AUTOMATIC HOLD OPEN ARM W/ RED VINYL GRIP AND COVER RELEASE
13. ARM GUIDE BRACKET

SHOP FINISH

ALUMINIUM: MILL FINISH
 HARDWARE: CORROSION RESISTANT (UNLESS OTHERWISE SPECIFIED)

NOTES:

1. THIS PRODUCT MAY BE INSTALLED ON EITHER A FLAT OR SLOPING ROOF. WHEN INSTALLED ON A SLOPE, THE HINGE SIDE MUST RUN PARALLEL WITH THE SLOPE. IF SLOPE EXCEEDS 30°, ADVISE FACTORY FOR MODIFICATION.
2. FULL SPECIFICATIONS ARE AVAILABLE ON WEBSITE: www.bilco.com

CUSTOMER

P.O. NO.

JOB

SALES REP.

Bilco® Manufacturers of Doors for Special Services
 THE BILCO COMPANY
 New Haven, Connecticut 06505

**SINGLE LEAF ROOF ACCESS HATCH
 TYPE S-50TB**

QTY	TYPE	SIZE
		WIDTH x LENGTH HINGE SIDE
□	S-50TB	915mm x 760mm

WEB SITE: www.bilco.com

SHOP DRAWING REVIEW

- REVIEWED
 REVIEWED AS NOTED
 REVISE AND RESUBMIT



"This review is for the sole purpose of ascertaining conformance with the general design concept for architectural features only, and does not in any way constitute review of the design of engineering elements which form part of the Contract Documents prepared by others. This review shall not mean that the Architect approves the detail design inherent in the shop drawings. This responsibility shall remain with the Contractor submitting same, and such review shall not relieve the Contractor of his responsibility for errors or omissions in the shop drawings or of his responsibility for meeting all requirements of the Contract Documents. The Contractor is responsible for dimensions to be confirmed and correlated at the job site, for information that pertains solely to fabrication processes, or to techniques of construction and installation and for co-ordination for the work of all trades."

By: Bryan Bonell Date: July 23, 2019
 HOBIN ARCHITECTURE INCORPORATED

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