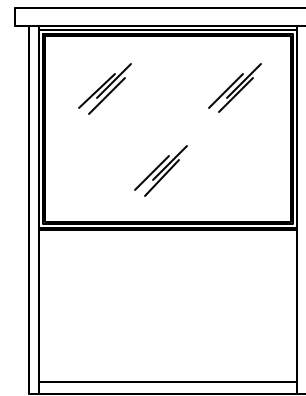
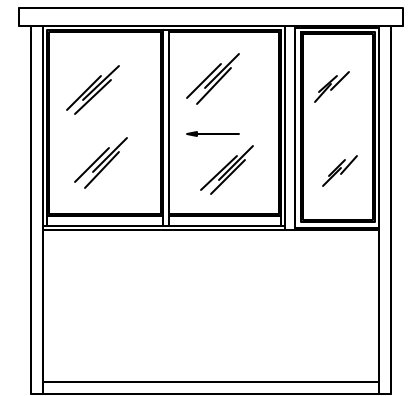


IMPORTANT NOTE- VERIFY BOOTH DESIGN IS COMPATIBLE WITH ON SITE CONDITIONS FOR PROPER ACCESSIBILITY.

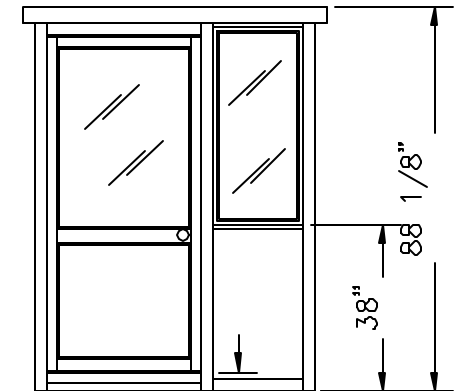
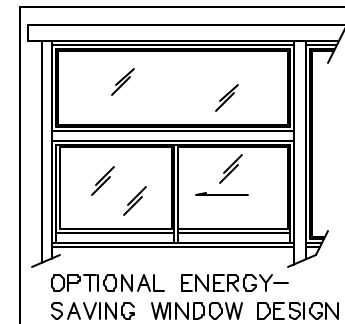
PLAN VIEW (N.T.S.)



ELEVATION A



ELEVATION B



ELEVATION C

STANDARD ITEMS FOR A DISABLED ACCESSIBLE 8866SW DURALUMINUM BUILDING (REFER TO DURALUMINUM SPECIFICATIONS FOR TYPICAL CONSTRUCTION)

- ① — 100 AMP SINGLE PHASE 12 CIRCUIT MAIN LOAD CENTER
- ② — 115V DUPLEX, 230V OUTLET
- ③ — 40 WATT LIGHT FIXTURE
- ④ — 22" DEEP SHELF
- ⑤ — 3" OVERHANG EXTERIOR ROOF (OPTIONAL)

STANDARD FEATURES DESIGNED INTO BOOTH TO MEET ADA GUIDELINES.



- * MANEUVER WITHIN BOOTH- 60" DIAMETER
- * DOOR CLEARANCES- 32" CLEAR OPENING, 1/2" HIGH THRESHOLD
- * SHELF- 32" A.F.F.
- * CASHIER WINDOW- 32" A.F.F.
- * CEILING HEIGHT- 80"

(ACCESSIBLE ROUTE TO BOOTH- BOOTH CAN BE DESIGNED TO MEET ON SITE CONDITIONS, EXAMPLE; DOOR LOCATION AND THRESHOLD HEIGHT)

PORTA-KING BUILDING SYSTEMS

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1-800-456-5464 FAX 314-291-2857 www.portaking.com

TITLE

DURALUMINUM MODEL DA8866SW