Number of accessible AAP openings

    SMB 203 L........................... 1 double-space (back), 1 double-space (bottom)

    SMB 205 L........................... 2 double-space (back), 2 double-space (bottom)

Included blank AAP plates

    SMB 203 L........................... 1 double-space

    SMB 205 L........................... 2 double-space

Furniture mounting holes............ 4 (2 are slotted)

Cable management lance punches

SMB 203 L....................................... 2

SMB 205 L....................................... 3

Front angle ..................................... 36° from vertical, 54° from horizontal

Product weight

    SMB 203 L........................... 1.1 lbs (0.5 kg)

    SMB 205 L........................... 1.6 lbs (0.7 kg)

Shipping weight ............................ 2 lbs (1 kg)

Vibration ....................................... ISTA 1A in carton (International Safe Transit Association)

Warranty ....................................... 3 years parts and labor

**NOTE** *Specifications are subject to change without notice.*

## Models

| Models | Part number |
|---|---|
| SMB 203 L (black, white) | 60-942-02, -03 |
| SMB 205 L (black, white) | 60-943-02, -03 |

## Included Parts

These items are included in each order of the SMB 203 L or SMB 205 L.

| Included parts | Replacement part number |
|---|---|
| Adhesive rubber feet (4) | |
| Blank double-spaced AAP (1), SMB 203 L only | 70-090-12 (black) *or* 70-090-22 (white) |
| Blank double-spaced AAP (2), SMB 205 L only | 70-090-12 (black) *or* 70-090-22 (white) |

68-1497-01  **Rev. A**
11 07

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**4**    SMB 203 L and SMB 205 L Installation Guide

# SMB 203 L and SMB 205 L Installation Guide

**NOTE** *For illustration purposes, the following steps use the SMB 205 L as an example, but the instructions apply to the SMB 203 L as well.*

1. For tabletop placement, the four included adhesive rubber feet may be applied to the bottom corners of the mounting base.

2. For angled installations, securely mount the SMB using the two keyhole slots and/or mounting holes in the mounting base.

    Mount the SMB using the keyhole slots and/or the mounting holes:

    • Position the SMB at the desired location.

    • Mark the holes on the surface to be drilled. See the illustration at right.

3. Drill 1/16" pilot holes for the keyhole slots or the mounting holes. For the keyhole slots, insert screws into the pilot holes, but do not tighten them down until the SMB is slid into position. For the mounting holes, position the SMB over the holes and secure the SMB into position.
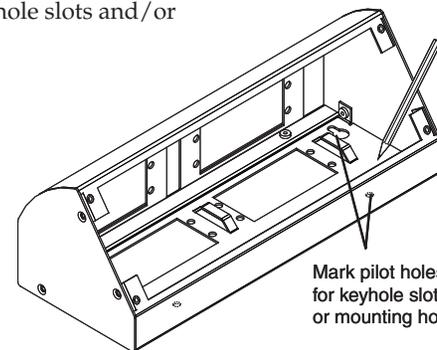


Mark pilot holes for keyhole slot (1/16") or mounting hole (1/16").

4. Cables may access the SMB through the AAP openings in the rear panel and the bottom mounting base.

    If cables are to access the SMB through the rear panel, use the rear panel AAP openings, as shown here. AAP modules are sold separately.



Rear

AAPs (not included)

Mounting Nuts

Optional Split AAP

SMB 203 L and SMB 205 L Installation Guide    **1**
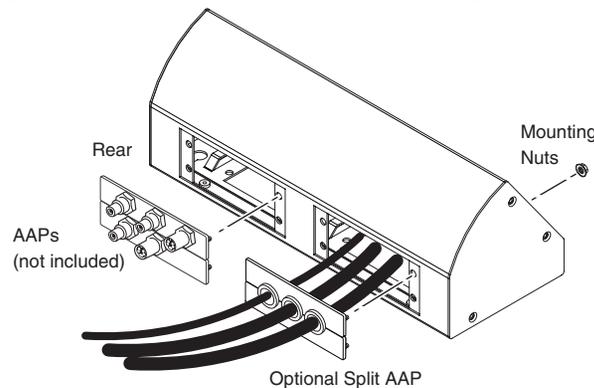
If cables are to access the SMB through a hole cut into the mounting surface:

- Mark the pass-through location through the mounting base AAP opening(s).
- Detach the SMB from the mounting surface and cut the opening(s) using an appropriate saw, drill, or other tool.

5. With the SMB fastened to the mounting surface, run all necessary cables through the pass-through opening before installing any device(s) into the SMB. See the following illustration.

NOTE *The SMB has cable management tiedown points for securing the cables into position. There is also a grounding stud for grounding any installed device(s).*

Pass-through Openings for Cables

Cable Tie

Cable Management Tiedown Points

Ground Stud

Optional Split AAP
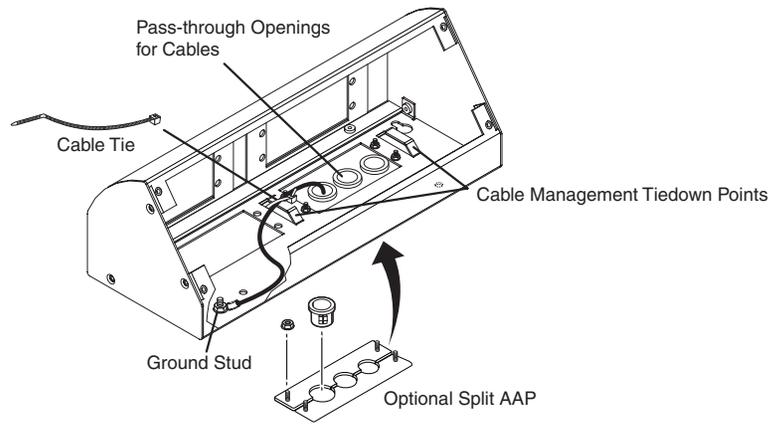
6. Test all device(s) to be installed with the cables attached prior to fastening them to the SMB.

7. Attach the device to the front of the SMB enclosure.

Mounting Screws

Extron
MLC 226 AAP L

Front
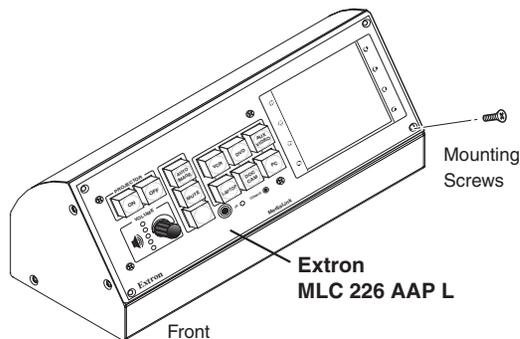
## Specifications

### General

Mounting........................................ Surface mountable or mountable to furniture including lecterns and tabletops

Enclosure type .............................. Metal

Enclosure dimensions

    SMB 203 L .......................... 3.6" H x 6.5" W x 3.8" D
9.2 cm H x 16.5 cm W x 9.7 cm D

3.20"  36°

1.00"

6.51"

3.60"

3.82"
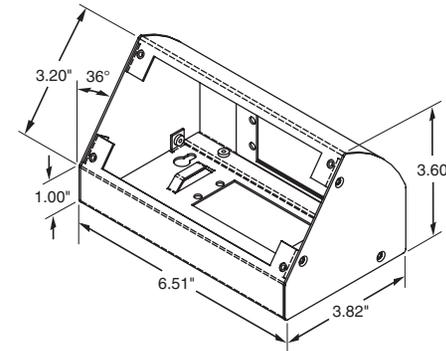
    SMB 205 L .......................... 3.6" H x 10.0" W x 3.8" D
9.2 cm H x 25.4 cm W x 9.7 cm D

3.20"  36°

1.00"

10.00"

3.60"

3.82"
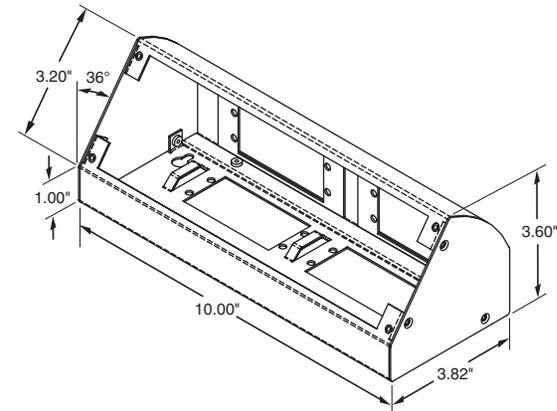
Faceplate compatibility

    SMB 203 L.......................... Mounts a low-profile, 3.2" high, 6.5" wide, L-type faceplate

    SMB 205 L.......................... Mounts a low-profile, 3.2" high, 10.0" wide, L-type faceplate

NOTE *The SMB 200 Series does not accommodate products with US gang-sized faceplates; they mount only low-profile, L-type faceplates, including those of the MLC 226 IP L and MLM 104 LAAP.*