

# Una Collection Wiring Details

## CONFERENCE TABLE WIRING

Once the Power / Connectivity device has been installed in the Una Conference Table, wiring can be managed in several ways:

### Option 1: Hinged Wire Pan

If your installation includes a hinged wire pan, wires will exit the device and be routed through the leg. To achieve this:

- Loosen the sock and drop it to the floor.
- Route the wire through the side of the base and down to the floor-level power access.
- The wire exits via a through-hole located at the bottom of the base, measuring  $4\frac{3}{4}" \times 3\frac{1}{4}"$ .

Refer to **page 4** of the Una Conference Installation Guide for detailed instructions on how to drop the **Flex Knit base cover**.

### Option 2: Vox Cable Conduit

Alternatively, a Vox cable conduit can be used to route power to the floor outside the leg. This conduit can be mounted using:

A support rail-mounted plate, or

A metal bracket attached directly to the underside of the tabletop.

### Wire Management

All tables equipped with rails include plastic rail clips to secure wires neatly along the rail

### Compatible Power / Connectivity Devices:

- Vox M-series Forum
- Vox Dbl Sided Forum
- Vox Simple Forum
- Vox Simple Pop-Up
- Vox Simple Dean
- Vox Power Edge
- Vox Power Drawer\*

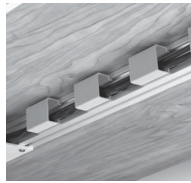
*\*only available for 54" deep height-adjustable tables and 54" x 60" deep fixed height tables*



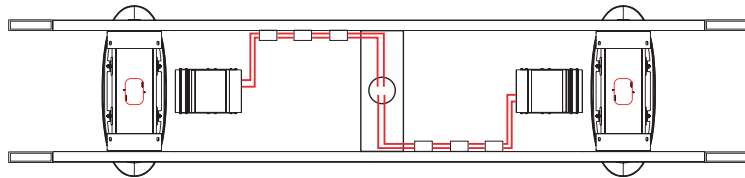
LINKED CONDUIT



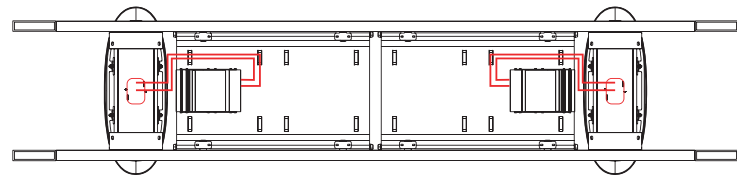
EXPANDABLE



"U" CLIPS



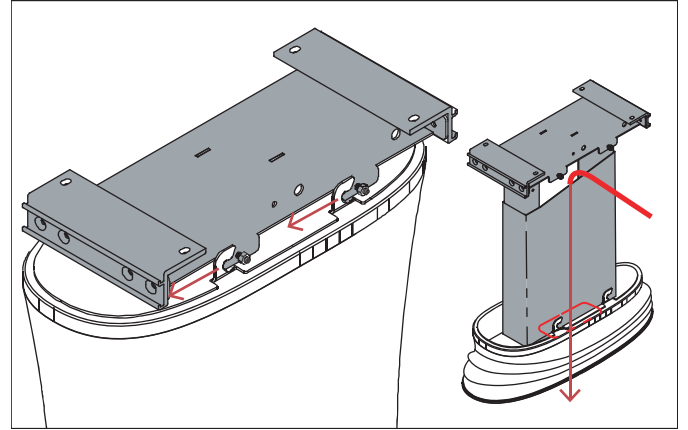
CABLE CONDUIT WIRE MANAGEMENT



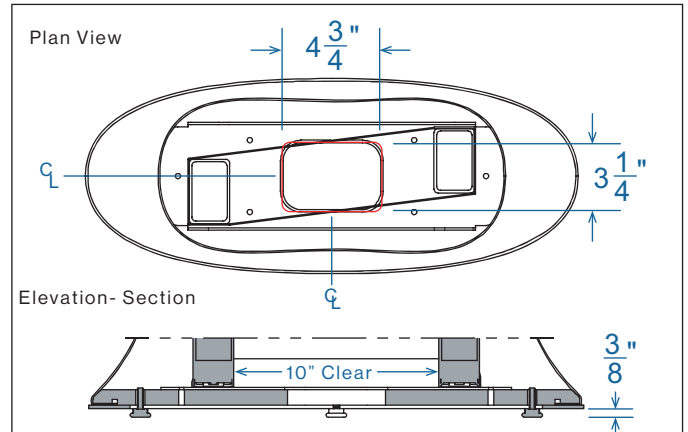
THROUGH BASE WIRE MANAGEMENT



UNA CONFERENCE TABLE

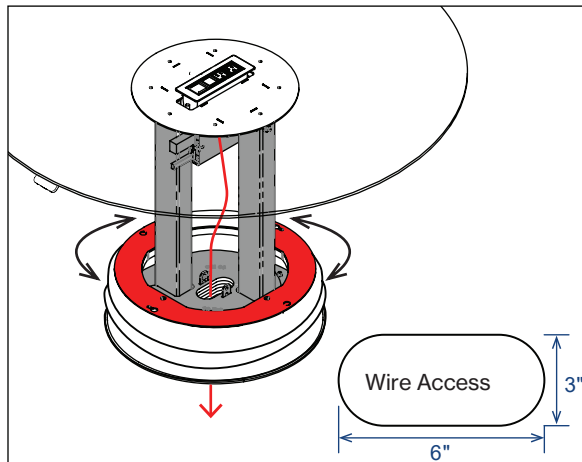


WIRING THROUGH UNA CONFERENCE TABLE BASE



UNA CONFERENCE BASE CLEARANCES

## ROUND TABLE WIRING



Once the Power / Connectivity device is installed in the tabletop and the base is secured, drop the **Flex Knit Base Cover** to access the interior cavity. Refer to the Una Round Table Installation Guide for detailed instructions on how to drop the **Flex Knit Base Exterior**.

Wiring from the Power / Connectivity unit travels through the base and exits via a **6" x 3" opening** located at the bottom.

### Compatible Power / Connectivity Devices:

- Vox Simple Forum
- Vox Simple Dean Forum



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