The **Infinity™ EZ-H Horizontal Patient Service System** is constructed of aluminum alloy deep etched and clear anodized. Pre-piped and Pre-wired for single point connection from behind the unit or above the ceiling when coupled with a chase.

The services you can choose include fixed medical gas, normal and emergency power, and communications all within a single rail, with or without a vertical service chase.

**Features:**
- Available up to 8 feet
- Available with vertical chase (left or right handed)
- Comes standard with an Antique White HPL or anodized aluminum fascia. Other options are available, however they may have a cost and lead time impact
- Dual integrated horizontal equipment rail at fascia and standard vertical tracks on chase

**Options**
- Nurse call
- Medical Gas Outlets
- Monitor Support
- Emergency Electrical Receptacles
- Normal Electrical Receptacles
- Data and Communications
### Ordering Instructions

**Medical Gas**
- Place **V** in desired locations for **vacuum** (1 gang of space required on either side).
- Place **O** in desired locations for **oxygen**.
- Place **A** in desired locations for **air**.

**Low Voltage**
- Place **3G, 4G** in desired locations for **nurse call** (1 gang of space required on either side).
- Place **O** in desired locations for **data** (1 gang of space required on either side).

**Electrical**
- Place **N** in desired locations for **duplex emergency receptacle**.
- Place **N** in desired locations for **duplex normal receptacle**.

**Note:**
- Headwall fabrication is based on this drawing, no submittals will be provided.
- If you have any questions about this drawing, please call HSI at 1-952-472-7800.

### General Notes
- Basic frame is constructed of deep etched, clear anodized extruded aluminum.
- Vertical alignment track is integral on both sides of the ceiling. Accessory rails are integral on both top and bottom of the unit. Fascia and service chase are anodized aluminum, and are held in place with machine screws concealed by gray plastic vinyl trim.
- Device cover plates are clear anodized aluminum. Medical Gas cover plates are per medical gas manufacturer's standard. Medical Gas service connections and electrical/communication connections shall be through the top of the service chase. Pre-fired medical Gas piping will terminate as indicated on the drawing. Connections between chase and rail to be done in the field by others.

### Table: Rail Lengths

<table>
<thead>
<tr>
<th>Rail Length</th>
<th>QTY. REQ'D:</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot; (5FT)</td>
<td>1-UNITS</td>
</tr>
<tr>
<td>72&quot; (6FT)</td>
<td>1-UNITS</td>
</tr>
<tr>
<td>84&quot; (7FT)</td>
<td>1-UNITS</td>
</tr>
<tr>
<td>96&quot; (8FT)</td>
<td>1-UNITS</td>
</tr>
</tbody>
</table>
INFINITY™ NO CHASE EZ-H PATIENT CARE HW

QTY. REQ'D: ___-UNITS

CEILING HEIGHT:

---

DESIRED RAIL LENGTH

□ 5FT RAIL 16 GAN (59 1/4")
□ 6FT RAIL 19 GAN (70 1/8")
□ 7FT RAIL 23 GAN (84 5/8")
□ 8FT RAIL 26 GAN (85 1/2")

FASCIA
MATERIAL: ANODIZED ALUMINUM
FINISH: ANODIZED ALUMINUM FINISH OR ANTIQUE WHITE
LAMINATE. OTHER OPTIONS AVAILABLE WITH COST AND LEAD TIME IMPACT

CONNECTIONS TO BE
(L) LOW VOLTAGE
(E) EMERGENCY POWER
(N) NORMAL POWER

HOSPITAL SYSTEMS, INC.
HSI

QTY.

60" (5FT) RAIL
72" (6FT) RAIL
84" (7FT) RAIL
96" (8FT) RAIL

GENERAL NOTES

BASE FRAME IS CONSTRUCTED OF DEEP ETCHED, CLEAR ANODIZED EXTRUDED ALUMINUM.

FASCIA IS ANODIZED ALUMINUM, AND ARE HELD IN PLACE WITH MACHINE SCREWS CONCEALED BY GRAY PLASTIC VINYL TRIM.

DEVICE COVER PLATES ARE CLEAR ANODIZED ALUMINUM. MEDICAL GAS COVER PLATES ARE PER MEDICAL GAS MANUFACTURER'S STANDARD.

ALL MEDICAL GAS DEVICES ARE REQUIRED TO BE A MINIMUM OF 5" FROM THE ROOM IN AREA.

MEDICAL GAS SERVICE CONNECTIONS AND ELECTRICAL/COMMUNICATION CONNECTIONS SHALL BE BE FROM THE BUILDING WALL DIMENSION. PIPED MEDICAL GAS PIPING WILL TERMINATE AS INDICATED ON THE DRAWING.

LEGEND


d) OXYGEN OUTLET

A) AIR OUTLET

V) VACUUM OUTLET

E) RECEPTACLE, DUPLEX, EMERGENCY, RED

N) RECEPTACLE, DUPLEX, NORMAL, WHITE

3G) NURSE CALL (3G)

4G) NURSE CALL (4G)

D) DATA (1G) 1 PORT OR 2 PORT INSERTS

C) SODER BLUE (1G)

ORDERING INSTRUCTIONS

MEDICAL GAS

PLACE V IN DESIRED LOCATIONS FOR VACUUM
(1 GANG OF SPACE REQUIRED ON OTHER SIDE)
PLACE D IN DESIRED LOCATIONS FOR OXYGEN
PLACE A IN DESIRED LOCATIONS FOR AIR

ALL MEDICAL GAS DEVICES ARE REQUIRED TO BE A MINIMUM OF 5" FROM THE ROOM IN AREA.

LOW VOLTAGE

PLACE 3G, 4G IN DESIRED LOCATIONS FOR NURSE CALL
(1 GANG OF SPACE REQUIRED ON OTHER SIDE)
PLACE D IN DESIRED LOCATIONS FOR DATA
PLACE C IN DESIRED LOCATIONS FOR CODE BLUE PROVID. (1 GANG OF SPACE REQUIRED ON OTHER SIDE)

ELECTRICAL

PLACE E IN DESIRED LOCATIONS FOR DUPLEX EMERGENCY RECEPTACLE
PLACE N IN DESIRED LOCATIONS FOR DUPLEX NORMAL RECEPTACLE

NOTE

HEADWALL IRRIGATION IS BASED ON THIS DRAWING
NO SUBMITTALS WILL BE PROVIDED

IF YOU HAVE ANY QUESTIONS ABOUT THIS DRAWING
PLEASE CALL HSI @ 1-925-427-7800

FINISHED FLOOR LINE