

## LDR HEADWALL



## REFLECTION SERIES



# Reflection Series LDR Headwall System

Amico has an attractive solution for creating a warm atmosphere for patients, without limiting the requirements of services and needs of the patient.

The Reflection series LDR headwall system will enhance the decor of any patient room. Service cabinets can accommodate secondary equipment with ease. This equipment can be concealed behind closed doors, but are ready for immediate

use. The light has an automatic Bed-Stop safety feature that, if an I.V. pole or the bed should strike the bottom of the light or the bottom of the LDRP cabinet, the micro-switch will disconnect power to the bed.

Amico offers both full size and small size headwalls in a Contemporary look and an Elegant look. We offer 6 different finishes that are resistant to water, alcohol and nail polish remover.

## Elegant Reflection Headwall

W-REF-ELE-LDR



Composition of plastic laminated finish with solid wood trims. These units are designed to offer charm and a feel of old-world traditional furniture.

## Contemporary Reflection Headwall

W-REF-CON-LDR



Composition of plastic laminated finish with solid wood trims. These units are designed to offer a contemporary look to any room.

## Reflection Small (Baby) Headwall

W-REF-ELE-LDRSM

Small Size Headwall Units are ideal for low acuity areas, such as: Sub-Acute Care, Rehabilitation and Outpatient. The same styles and finishes that are used on the larger headwalls, can be used on the small size units.



## Reflection Storage Units

W-REF-CON-STOR



Amico has a matching storage unit available for nursing supplies. The units are available in the same styles and finishes as the Headwall units.

## Standard Finishes - Matte Finish



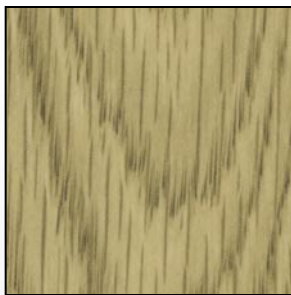
Colonial Cherry



Contract Mahogany



European Walnut



Golden Oak



Natural Maple



Wild Cherry

NOTE: Amico Corporation can offer multiple colors for your requirements.  
Please consult Amico for further details.

## Amico Bed Locator

W-BED-LOCATOR



The Amico Bed Locator is designed to protect the walls, while the patient bed is positioned to accommodate the use of vital equipment. All Amico Bed Locators can be equipped with normal and emergency power, bed receptacle, communication provisions and a designated night light.

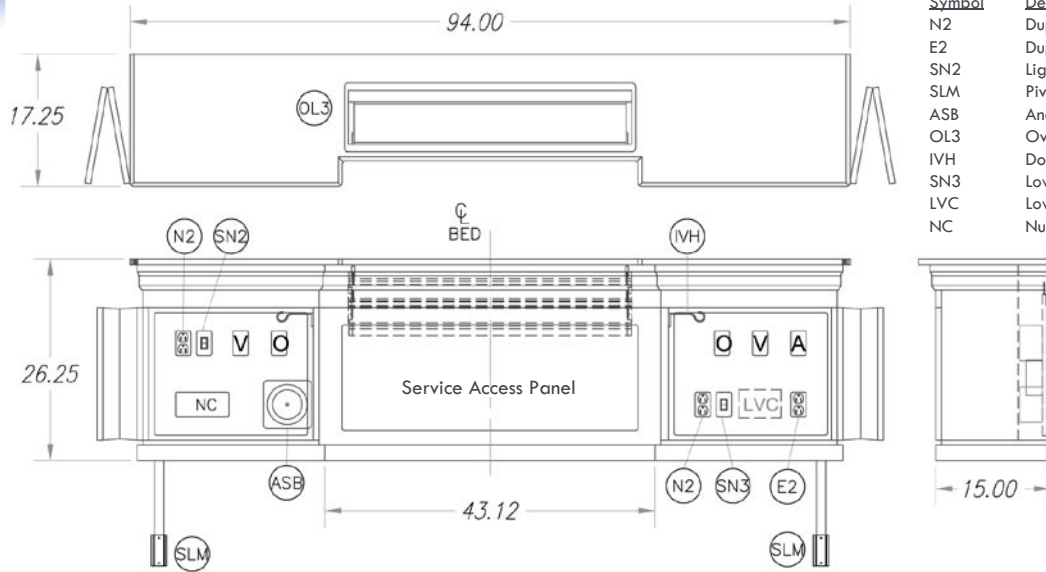
## Amico Overbed Light

W-LT3-SX-NO



An integrated light creates a warm atmosphere by providing soft, indirect lighting and patient lighting for reading, etc. Lighting can be controlled from the headwall or from the bed. Other control options are available. The light is 3ft. long and uses T8 fluorescent tubes.

# Typical Drawing



Symbol	Description
N2	Duplex Receptacle - Ivory
E2	Duplex Receptacle - Red
SN2	Light Switch 120V SPST
SLM	Pivoting Vacuum Slide
ASB	Aneroid Sphygmomanometer / Blood pressure device
OL3	Overbed light 3ft.
IVH	Double I.V. hook
SN3	Low Voltage Momentary Light Switch
LVC	Low Voltage Controller
NC	Nurse Call Provision

## Headwall Construction

The hand-crafted crown moulding adds a beautiful warm touch, while hiding electrical and lighting fixtures placed above the headwall.

## Removable Panels

On full-size units, the center panel is removable for access to service hookups, easier installation, cleaning and upgrades.

## Lighting

An integrated light creates a warm atmosphere by providing soft, indirect lighting and patient lighting for reading, etc. Lighting can be controlled from the headwall or from the bed.

## Doors

To maximize space utilization, bi-fold doors swing 270 degrees and stores snugly against the outside of each end panel.

## Safety Bottom

A safety bottom is attached under each service cabinet and under the light fixture to ensure the safety of the headwall and the bed. When contact is made with the safety bottom, special safety switches stop further movement of the bed. When the source of the pressure is removed, power is restored to the bed.

## Services

A range of medical gas service outlets are available on either side of the bed. Outlets are placed at a convenient working height for the medical staff, yet well out of the way of an elevated bed. Emergency and normal electrical service can be located in either service cabinet or placed in the bed locator.

## Secondary Equipment

Each service cabinet is deep enough to provide ample room for secondary equipment, such as: suction canisters and tubing. The equipment can be set-up and ready for use behind closed doors, thus saving valuable set-up time during emergency situations.

## Tube Management

A pass through hole, located in each service unit, allows tubing to run directly to the patient, when the door is closed.

## Sphygmomanometer

As an option, an aneroid sphygmomanometer can be mounted inside the service cabinets. The sphygmomanometer pivots outward to allow measurement from either side of the patient.

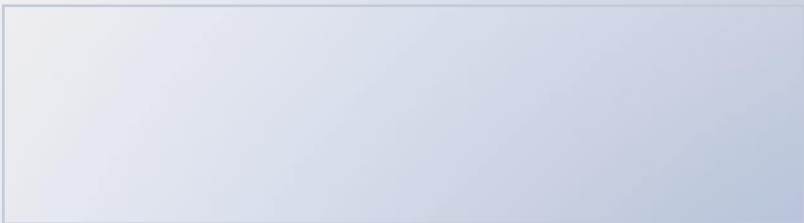
## I.V. Hangers

Optional I.V. Hangers can be installed inside of each service cabinet. They store easily out of the way and are easily accessible when needed.

## Nurse Call Provision

Optional nurse call station and code blue station can be mounted directly into each service cabinet. Remote hook-ups can be located in the headwall or in the bed.

**DISTRIBUTED BY:**



Amico products are listed to both Canadian and U.S. requirements.



85 Fulton Way, Richmond Hill, ON L4B 2N4 Canada • Tel: 1-877-462-6426 • Fax: 905-764-0862  
 14 Madison Road, Fairfield, NJ 07004 USA • sales@amico.com • www.amico.com