



650 Ford Street
Colorado Springs, CO 80915
Toll:(800)433-4064 * Ph: (719)637-0300
Fax:(719)597-8273 * www.harloff.com

**Wooden Laminate In Wall Resident Cabinets, Two Cabinets each with Single Lock
(Decorative Door Panels)
#WL2780DBREC-CM**

Add the look of wood to functional storage for an attractive in-room storage solution. Purpose designed to meet industry standards for security and function. Cabinets are designed for in wall stud mounting. Slam lock ensures security with one hand open and closing. Drop down shelf included to provide area for medication preparation.



Specifications

Construction:

- Painted steel cabinets
- Doors are MDF panels covered with a special heat-pressed thermal foil laminate with a rich wood appearance

Features:

- In-wall cabinets for 2 residents
- Designed to hold medications, liquids and treatment supplies
- Adjustable "L" brackets included for easy division of shelf space
- Laminate trim package designed for finished appearance of one cabinet
- Doors feature decorative recessed panel
- Drop down shelf in each cabinet
- One hand open and close slam lock
- Multiple cabinets may be keyed differently or keyed alike – Must be specified on order
- Stainless steel pinned door hinges prevent pin removal
- Predrilled holes and hardware included for in wall mounting between wooden studs with 16" centers
- Cabinets are delivered ready to use
- Twelve year warranty against manufacturer defect
- Durable hard-baked powder coat finish paint on box
 - Color is gloss beige.



Cherry
Mahogany
(CM)

WL2780DBREC-CM



Solara
Oak
(SO)

WL2780DBREC-SO

Color Options:

Color shown in Cherry Mahogany.
Also available in Solara Oak #WL2780DBREC-SO

Additional laminate color options available with minimum cabinet purchase and extended lead time.

Overall Dimensions:

- Individual cabinet dimensions
25" H x 15.2" W x 6.85" D
(63.5 cm H x 38.6 cm W x 17.4 cm D)
- Width of mounted cabinets is 30.5" (77.5 cm)
- Net weight: 28 pounds (ea cabinet) (12.7 kg)
- Approx. shipping weight: 80 pounds (36.36 kg)