Non-Tilt Automatic Overbed Table H

HCPCS:

FIGURE A

- Spring loaded lift mechanism height adjustment from 30" 45"
- ¾" x 18" x 32" high pressure laminate top with T- molding
- 2" casters for easy maneuvering
- Column can be mounted on left or right side
- Available with "H" (Figure A) or "U" base in chrome or opal powder coat
- Optional dual mirror vanity drawer
- Base and columns available in additional powder coat finishes
- Available on drop ship basis only

PRODUCTS	Description
16009-HCBO	OBT-Auto-LrgTp-BO-H-Chrm-SpclOrdr
16009-HCBOV	OBT-Auto-LrgTp-BO-H-Ch-Van-SpOr
16009-HCDM	OBT-Auto-LrgTp-DM-H-Chrm-SpclOrdr
16009-HCDMV	OBT-Auto-LrgTp-DM-H-Ch-Van-SpOr
16009-HCEO	OBT-Auto-LrgTp-EO-H-Chrm-SpclOrdr
16009-HCEOV	OBT-Auto-LrgTp-EO-H-Ch-Van-SpOr
16009-HCFM	OBT-Auto-LrgTp-FM-H-Chrm-SpclOrdr
16009-HCFMV	OBT-Auto-LrgTp-FM-H-Ch-Van-SpOr
16009-HCGW	OBT-Auto-LrgTp-GW-H-Chrm
16009-HCGWV	OBT-Auto-LrgTp-GW-H-Ch-Van-SpOr
16009-HCNT	OBT-Auto-LrgTp-NT-H-Chrm-SpclOrdr
16009-HCNTV	OBT-Auto-LrgTp-NT-H-Ch-Van-SpOr
16009-HCQO	OBT-Auto-LrgTpl-QO-H-Chrm-SpclOrdr
16009-HCQOV	OBT-Auto-LrgTpl-QO-H-Ch-Van-SpOr
16009-HCSO	OBT-Auto-LrgTp-SO-H-Chrm-SpclOrder
16009-HCSOV	OBT-Auto-LrgTp-SO-H-Ch-Van-SpOr
16009-HCWC	OBT-Auto-LrgTp-WC-H-Chrm-SpclOrdr
16009-HCWCV	OBT-Auto-LrgTp-WC-H-Ch-Van-SpOr
16009-HOBO	OBT-Auto-LrgTp-BO-H-Op-SpOr
16009-HOBOV	OBT-Auto-LrgTp-BO-H-Op-Van-SpOr
16009-HODM	OBT-Auto-LrgTp-DM-H-Op-SpOr
16009-HODMV	OBT-Auto-LrgTp-DM-H-Op-Van-SpOr
16009-HOEO	OBT-Auto-LrgTp-EO-H-Op-SpOr
16009-HOEOV	OBT-Auto-LrgTp-EO-H-Op-Van-SpOr
16009-HOFM	OBT-Auto-LrgTp-FM-H-Op-SpOr

PRODUCTS	Description
16009-HOFMV	OBT-Auto-LrgTp-FM-H-Op-Van-SpOr
16009-HOGW	OBT-Auto-LrgTp-GW-H-Op-SpOr
16009-HOGWV	OBT-Auto-LrgTp-GW-H-Op-Van-SpOr
16009-HONT	OBT-Auto-LrgTp-NT-H-Op-SpOr
16009-HONTV	OBT-Auto-LrgTp-NT-H-Op-Van-SpOr
16009-HOQO	OBT-Auto-LrgTpl-QO-H-Op-SpOr
16009-HOQOV	OBT-Auto-LrgTpl-QO-H-Op-Van-SpOr
16009-HOSO	OBT-Auto-LrgTp-SO-H-Op-SpOr
16009-HOSOV	OBT-Auto-LrgTp-SO-H-Op-Van-SpOr
16009-HOWC	OBT-Auto-LrgTp-WC-H-Op-SpOr
16009-HOWCV	OBT-Auto-LrgTp-WC-H-Op-Van-SpOr