

Category: Class II Equipment

Item Name: Cargo Bed Covers (Army)

NSN:

- Type I (HMMWV), Camouflage, 5411-01-467-3243 PN: 103984
- Type I (HMMWV), Desert Sand, 5411-01-479-1928 PN: 103984-101
- Type II (M105A2 Ton Trailer), Camouflage, 5411-01-467-3185 PN: 104008
- Type II (M105A2 Ton Trailer), Desert Sand, 5411-01-479-1925 PN: 104008-101
- Type III (M35A2 Truck, M1078 LMTV, M1082 LMTV Trailer), Camouflage, 5411- 01-472-7852 PN: 17-1-0051
- Type III (M35A2 Truck, M1078 LMTV, M1082 LMTV Trailer), Desert Sand, 5411-01-479-1932 PN: 17-1-0051-2
- Mounting Adapter Kit for M35A2, 5411-01-486-8214 PN: 17-1-0050
- Mounting Adapter Kit for M1078, 5411-01-486-8213
- Mounting Adapter Kit for M1082, 5411-01-485-1652
- Type IV (M923 Truck, M1083 LMTV, M1095 LMTV Trailer), Camouflage, 5411-01-472-7857
- Type IV (M923 Truck, M1083 LMTV, 1095 LMTV Trailer), Desert Sand, 5411-01-479-1933
- Mounting Adapter Kit for M923, 5411-01-487-8686
- Mounting Adapter Kit for M1083, 5411-01-488-5876
- Mounting Adapter Kit for M1095, 5411-01-493-1645



LIN: S00860

Part Number (Model Number): Refer to part number listed with NSN

Description: C-130 transportable, lockable rear door, two vents for passive ventilation, cab access (Type I Only), power/signal ports, white interior, roof steps/ handholds, non-slip roof, easily can be configured with tool cabinets, shelves, workbenches, lights and fans, height reducible for internal air transport (Type III and Type IV Only).

Version: 1999237 (August 25, 1999)

Dimension:

- Type I - Min. Interior (79" L x 77.5" W x 62" H), Max Exterior (84.5" W)
- Type II - Min. Interior (104" L x 70" W x 54" H), Max Exterior (78" W)
- Type III - Min. Interior (120" L x 77" W x 30-72" H), Max Exterior (88" W)
- Type IV - Min. Interior (140" L x 77" W x 30-72" H), Max Exterior (88" W)

Weight:

- Type I - 450 lbs
- Type II - 425 lbs
- Type III - 677 lbs

- Type IV- 756 lbs

Capability: The Type I cargo covers are intended for use on the High Mobility Multipurpose Wheeled Vehicle and Joint Lightweight Tactical Vehicle. Panel construction supports integration of user equipment. Corrosion resistant: all aluminum construction, combined with 100 percent epoxy priming, guarantees life of vehicle operation.

Electrical Power: N/A

Transportability: Land, Sea and Air Eligible

Used By (Service): Army

Other Characteristics: Technical Manual is packed with each CBC. CBC TMs also available online at http://www.logsa.army.mil/etms/find_etm.cfm, and training videos are available.

- Type I CBC: TM 10-5411-231-13&P
- Type II CBC: TM 10-5411-232-13&P
- Type III CBC: TM 10-5411-233-13&P
- Type IV CBC: TM 10-5411-234-13&P

Support Equipment (Ancillary): Vehicle Protection

Primary Inventory Control Authority (PICA): NIMSC 5

Supportability: Class II - Clothing and Equipment - individual equipment, tentage