

*All cabinet parts, partition and sub frame to be powder coated in durable textured black finish.

1.0 Cabinet to be fabricated from 11ga (0.09in) 3030 aluminum with 8 x 3/8-16 mounting points to sub frame cabinet top lip 1.5in.

a) Cabinet overall with should not exceed 48in wide x 35in deep x 26.5in including cabinet 1.5 top lip.

b) Top two drawer slides must be 32in heavy duty full extension 500lbs capacity, with a stainless Steel locking pad latch

c) Cabinet top must be removable without the removal of partition

d) Rubber liner 0.08 thick on all top surface and inside all drawers except for electronics, cabinet top, storage pocket lid, and top left drawer and bottom drawer.

e) Back must have cut out for wiring 3-7/8in wide by 5in tall

f) LEXAN cover should be provided to cover cable existing the cabinet between the rear seat and cabinet.

g) Access panels should be provided to gain easy access to cabinet rear sub frame mounting points.

1.2 Bottom Drawer inside dimensions 44-1/4in wide x 31-5/8in deep x 7-3/8in Tall

a) Stainless Steel locking pad latch with 2 plastic grab handles

b) Drawer slide 32in heavy duty full extension 350lbs capacity with quick disconnect feature without tools.

c) Lock out feature every 4in include, to allow drawer to stay locked open on uneven surfaces

d) Drawer to have 3 adjustable dividers running front to back

1.3 Top left hand storage pocket 14-1/2in wide x 31-5/8in deep x 7-3/8in Tall

a) Slots for bungee cords to secure cargo

b) Removable rubber lined cover for easy access to cabinet installation mounting bolts.

1.4 Top centre drawer inside dimensions 13in wide x 34in deep x 13in Tall

a) Stainless Steel locking pad latch with 2 plastic grab handles, Drawer slide 32in heavy duty full extension 500lbs capacity

b) Lock out feature every 4in include, to allow drawer to stay locked open on uneven surfaces

1.5 Top right side electronics drawer 14-5/8in wide x 34in Deep x 14in Tall

a) Stainless Steel locking pad latch, drawer slide 32in heavy dutyfull extension 500lbs capacity

b) Drawer Front must have cut out for access to the breaker 3-7/8in wide by 5in tall

c) Drawer base must have mounting studs for 12v breaker, Siren Control and PDU.

d) Drawer should also have cable management system to allow drawer to be opened and closed with all electronics mounted without pinching of any wiring.

1.6 Cargo partition welded Steel 16ga / with 2x 2in mesh,

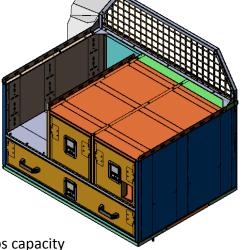
a) partition must be removal able for easy installation

b) Partition must follow the headliner of the 2009-2015 Tahoe

c) Clear .080in Lexan side filler panels to fill the gab between partition and sides, with threaded mount points on both cabinet and partition.

1.7 Tahoe 2009-2015 cabinet sub frame fabricated from 12ga CRS, mounts to 4 or more factory floor location without any drilling or cutting.





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DESCRIPTION

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