CommDeck puts you in control

You set the rules for the equipment locations and the install method on your home or property.

Existing property and CommDeck

Buildings can be retrofitted using CommDeck to install new equipment or to relocate and remount existing equipment. Use CommDeck to cover and protect the penetrations left in the roof deck when remounting dish or antenna equipment in their existing locations.



Existing multi-dwelling building

CommDeck and new construction

The best time to install a CommDeck during new construction is before the walls and ceiling are insulated or sheet rocked. Ask your contractor to schedule in the time for installing the coaxial cables that will link your dish or antenna location to the Satellite or video control equipment.



New Construction

CommDeck Benefits:

- Roof warranties, including workmanship remain in tact
- Leaks from exposed penetrations are prevented
- Exposed coaxial cables are eliminated
- Keeps you in control of the install method
- Install, remove and upgrade equipment with one permanent mount
- Weather–tight enclosures
- Powder–coated finish in 4 colors to complement your roof system

The Decision to Install Commdeck is Simple

CommDeck has become the first choice of property management groups nationwide to control dish and antenna equipment locations and installation methods.

CommDeck is a weather–tight enclosure used to protect your roof system when installing satellite dishes, off–air antennas and other communication equipment on the roof of your property. Drilling unnecessary access holes through roofs or siding for coaxial cable entry and lag bolts to mount equipment is eliminated.

CommDeck gives homeowners the flexibility to add, change, or upgrade a dish or antenna system at any time. Old equipment can be removed when no longer needed.



Powder coated steel seamless construction



Cables coil in the enclosure to use now or at a future date



Satellite dish or antenna equipment mounts to the cover

The importance of pre-wiring your home or property

A common mistake made during new construction is not pre-wiring the home for future technologies. Pre-wiring the home for video, audio, internet and voice will typically cost half as much during construction as it will to retrofit the home after completion.

HD Dishes

CommDeck will accommodate larger HD dishes. To keep in spec with the dish service providers, we recommend using our L clip kits in conjunction with CommDeck. These clips are easy to work with and fit the various extra support brackets commonly used with the HD size dishes. Clips are shown installed on the front of this brochure. The clip kits and our other related parts are listed on the last page of this brochure.

SMART ANTENNA MOUNTING SOLUTIONS

COMMDECK™ DISH MOUNTING SYSTEM Patented



CommDeck dish mounting system is a satellite dish and antenna mounting system that can be used on new or existing homes. It provides superior mounting strength without damage to the roof. It allows property owners to pre-wire for future dish and antenna options.

COMMTILE™ DISH MOUNTING SYSTEM



CommTile has all the same great benefits as the CommDeck, but is made especially for tile and slate roof. Comes complete with 30" x 30" soft aluminum flashing for easy installation.

DECKADAPTER™ ANTENNA MOUNTING KIT

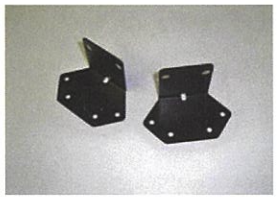


DeckAdapter is used to mount off – air antennas, digital antennas, and WIFI antennas. DeckAdapter supports standard 1 ¼" and 1 1/8" mast pipes up to 6' high. You will have the maximum roof protection when this part is installed on a CommDeck.

L Style Strut Clip Kits

Clip kits are the perfect complement to CommDeck for HD dishes that need extra support brackets. Clip kits can also be used to connect guy wire to roof decks for antenna systems taller than 6'.





For more information about CommDeck and where to buy one visit our site at:

www.commdeck.com

866-367-7782

COMMDECK™ DISH MOUNTING SYSTEM Patented

PROTECT YOUR INVESTMENT



Clips sold separately

CommDeck allows you, the property owner, to manage locations and equipment installation methods of satellite dishes and off air antennas.

CommDeck **flashes** into the roof system and follows professional roofing standards.

CommDeck is the coaxial wire enclosure and the system equipment mount all in one.

CommDeck has been used successfully to mount satellite dishes and off–air antennas since 2003.

Reputable roofing companies will tell you that penetrations through a roof system always require a flashed method.

Installing a dish or off air–antenna with lag bolts will eventually lead to roof leaks and property damage. CommDeck keeps your property looking clean without exposed coaxial cables on your roof or siding.

The alternative is what you see here

- No flashing
- Lag bolts penetrating all layers
- Equipment left behind after upgrades
- Coaxial cables either screwed to the roof or pulled through a roof vent.

This is unacceptable and you should demand that equipment mounted to your property be installed correctly, and the way you want it.

This shows not one, but 10 lag bolt penetrations. Including the part that was left behind after the upgrade, there are 14 penetrations plus the compromised roof vent.

