



A Safe, Comfortable Environment For You and Your Animals



#3767/#154-0379



Features and Options



Hi-Rib Acoustical Steel

Hi-Rib™ acoustical interior steel allows sound waves to pass through the sound-absorbent materials in the walls and ceiling, providing a quieter, more controlled environment.



Aluminum Dog Door Frame

Fits a variety of dog door styles including Pickwick® by Mason or provides a framed pass-through for animals.



Wainscot

Add style and protection to your building with wainscot. A variety of finishes available.



Mason Kennels

Quality kennel systems allow for a custom designed enclosure for your facility.



Cupolas

Make your building stand out with this attractive accent piece. Functional and non-functional cupolas available in a variety of sizes and styles.



FRP (Fiber-Reinforced Plastic)

Used for a variety of applications and available as fiberglass reinforced plastic laminated to 3/8" OSB or fiberglass reinforced plastic laminated to 4" corrugated core. Your sales consultant can help you choose the best material for your interior.

Building Across the Nation

With company-owned construction centers strategically located throughout the United States, there's a Morton Buildings sales consultant nearby to serve you. For pricing information and to receive additional detailed information about our buildings, contact Morton Buildings today!



800-447-7436 • mortonbuildings.com





#3817/#70-4312



#3392/#131-0642



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Because Every Pet Deserves the Best

As a business owner you want a long-lasting facility that provides exceptional service for the animals left in your care. A Morton Buildings kennel not only provides a safe, dependable place for owners to leave their pets, it is also a sound investment for your business.

At Morton Buildings, we have the experience and resources to build a first-class kennel. Your building experience starts with your local Morton sales consultant. Your sales consultant will listen to your building ideas and work with you to develop a building plan that maximizes your space and your budget. Morton sales consultants are also familiar with zoning requirements and permits and will help you navigate the rules and regulations that come with constructing a kennel.

Your entire building process, from the first meeting with your sales consultant through the manufacturing of your building components, and the delivery and construction of your building, is handled by Morton Buildings. We also stand behind your kennel with the industry's strongest, non-prorated warranty so you can be confident your building will serve customers for years to come.



#3853/#116-4689

"The design of the building was not only done for easy traffic flow but it was also designed for the safety of the animals and the personnel that are here. The building works very well because the walls are secure and the doors are secure so we can keep things in and keep things out."

Dr. Rollett P. • Missoula, MT



Grooming Area



Reception Area



Kitchen

Create a Clean, Safe Environment

Morton Buildings kennels can be customized to fit your business and keep your animals happy. Whether you are housing dogs, cats, birds, rabbits or other exotic animals, you want a building that is wide open and easy to maintain while keeping the safety and comfort of employees and animals in mind.

Morton Buildings clear span construction methods allow for wide open spaces. Because there is no need for interior support walls, your building's layout can be customized to fit the way your kennel operates. From small kennels with a few runs and a reception area to large facilities that include indoor/outdoor runs, kennels, a cat house, a kitchen, offices and a grooming area, we can make your building vision a reality.

In addition to wide open spaces that allow for proper lighting and space, ventilation is also a key factor. Drinking water, bathing water and animal waste can contribute to damp, odor filled rooms. Proper ventilation and drainage helps to eliminate these problems. Air flow for cats is even more important. Cats need additional ventilation beyond HVAC to prevent contagious upper respiratory diseases when being boarded.



Kennels



Cat House



#3853/#116-4572

Low-Maintenance, Inside and Out

Caring for the pets entrusted to you, whether for a day or a week, means lots of attention and lots of cleaning. From food preparation to disinfecting kennels, you have your hands full—a Morton kennel can help make your job easier. FRP (Fiber-Reinforced Plastic) can be used on the interior walls of your building to keep cleaning simple. Your sales consultant can also offer other material choices and options, such as floor drains, to make cleaning a breeze. With all the attention that the inside of your building needs, the outside is often neglected.

That's no concern for Morton owners. Dependable, long-lasting Hi-Rib™ steel in a variety of colors remains looking like new for years and requires virtually no maintenance. Other exterior siding options are also available including brick, stone and HardiePlank®/HardiePanel®.

Morton's Hi-Rib acoustical steel is also a popular feature in kennel buildings. Installed in or around the ceiling, acoustical steel helps to reduce the noise inside your building, something that is important when housing numerous dogs. It not only provides a quieter building, it also helps to reduce the sound that can be heard outside the kennel.



#2701/#143-0162



#3285/#128-0646



#2725/#44-1323

"I know the neighbors and the people in the community, and the community itself, are very pleased with this operation. We've tried to put it into a park-like setting and make it the kind of place that when people come, they feel like they're bringing their dog to someplace special."

Dwayne E. • Aquebogue, NY



Superior Efficiency

Morton's exclusive Energy Performer® insulation system provides superior condensation control and insulation. Wide blankets of insulation are used in the walls of your kennel while blow-in insulation is used in the ceiling to provide high thermal ratings. A vapor retarder creates a seal, preventing moisture from getting inside the outside walls while still allowing for adequate ventilation. All windows and doors are also properly sealed to keep air infiltration to a minimum, creating an interior climate that can be properly maintained while remaining cost-effective. The Energy Performer package provides several features including:

1. Walls nearly 9 inches thick with 6 inches of insulation. (With the option to add more/thicker insulation.)
2. Wide blankets of insulations vs. only 14 ½ inches in standard stud wall construction.
3. Polyethylene vapor retarder is carefully installed to keep insulation dry and reduce infiltration and heat loss by creating a seal. HVAC, electricity and plumbing can also be run inside the vapor barrier without cutting holes or breaking the seal.
4. Fully ventilated attic provides condensation control, resulting in dry insulation, which is more effective.
5. 15 ½ inch truss heels allow full depth, blown-in ceiling insulation with a rating of R-38 or greater (ENERGY STAR® compliant)*, with the option to add more insulation to obtain an overall average rating up to R-60, and air space for attic ventilation.
6. Sidewall fiberglass blanket insulation provides a true R-19. By using thicker walls and more insulation, a greater R-Value can be achieved.

Energy Performer not only saves you money by reducing your heating and cooling bills, it also gives your building a finished look. Exposed insulation can tear, reducing the value of the insulation and making the interior of a building look worn; with Energy Performer, your insulation is protected.

**An R-Value rating is a standard measure of thermal resistance. The more difficult it is for heat to pass through the insulation, the greater the R-Value.*